

#### **Section 80.200**

#### **Mandatory Requirements**

#### 80.210 Attachment: Transmittal Letter

See attached Transmittal Letter.

#### 80.220 Company Background Narrative

# A. The applicant shall provide a description of its company that includes: The legal name and any names under which the applicant has done business;

The legal name of the applicant is Kaiser Foundation Health Plan, Inc. The informal but widely used name Kaiser Permanente includes Kaiser Foundation Health Plan, Inc.; its sister health plans in other states; Kaiser Foundation Hospitals; the Permanente Medical Groups, such as the Hawaii Permanente Medical Group, Inc.; and an affiliation with Seattle-based Group Health Cooperative.

#### B. Address, telephone number and e-mail address of the applicant's Headquarter office;

One Kaiser Plaza

Oakland, CA 94612

Tel. (818) 525-4367

Contact: Susan Fleischman, MD, Vice President, Medicaid, CHIP, and Charitable Care

E-mail: Susan.D.Fleischman@kp.org

#### C. Date company was established;

The Kaiser Permanente Medical Care Program was established in California in October 1945.



## D. Date company began operations;

Kaiser Permanente began operations in Hawaii in 1958 and began serving members in Hawaii in 1959.

## E. Names and addresses of officers and directors;

<u>Name</u>	<u>Title</u>	Business Address
Christine K. Cassel, MD	Director	Kaiser Foundation Health Plan, Inc. One Kaiser Plaza Oakland, CA 94612
Thomas W. Chapman, EdD	Director	Kaiser Foundation Health Plan, Inc. One Kaiser Plaza Oakland, CA 94612
Daniel P. Garcia	Director	Kaiser Foundation Health Plan, Inc. One Kaiser Plaza Oakland, CA 94612
William R. Graber	Director	Kaiser Foundation Health Plan, Inc. One Kaiser Plaza Oakland, CA 94612
J. Eugene Grigsby, III	Director	Kaiser Foundation Health Plan, Inc. One Kaiser Plaza Oakland, CA 94612
George C. Halvorson	Director, Chairman of the Board, Chief Executive Officer, and President	Kaiser Foundation Health Plan, Inc. One Kaiser Plaza Oakland, CA 94612



Judith A. Johansen Director Kaiser Foundation Health Plan, Inc.

One Kaiser Plaza

Oakland, CA 94612

Kim J. Kaiser Director Kaiser Foundation Health Plan, Inc.

One Kaiser Plaza

Oakland, CA 94612

Philip A. Marineau Director Kaiser Foundation Health Plan, Inc.

One Kaiser Plaza

Oakland, CA 94612

Jenny J. Ming Director Kaiser Foundation Health Plan, Inc.

One Kaiser Plaza

Oakland, CA 94612

Edward Y. W. Pei Director Kaiser Foundation Health Plan, Inc.

One Kaiser Plaza

Oakland, CA 94612

J. Neal Purcell Director Kaiser Foundation Health Plan, Inc.

One Kaiser Plaza

Oakland, CA 94612

Cynthia A. Telles, PhD. Director Kaiser Foundation Health Plan, Inc.

One Kaiser Plaza

Oakland, CA 94612



F. The size and resources, including the gross revenues and total number of employees and current number of employees in Hawaii; and

In 2010, nationwide, Kaiser Permanente had over 167,000 employees and almost 16,000 physicians representing all specialties. The Program had gross revenues of \$44.2 billion.

In 2010, Kaiser Foundation Health Plan, Inc. Hawaii Region had 3,867 employees and 438 physicians representing all specialties. The Region had gross revenues of \$957 million.

G. A description of any services it objects to based on moral or religious grounds as described in Section 40.300 including a description of the grounds for the objection and information on how it will provide the required services. If there are no services to which it objects, the applicant shall state that.

There are no services to which Kaiser Permanente Hawaii objects based on moral or religious grounds as described in Section 40.300 of RFP-MQD-2011-003.

#### 80.230 <u>Attachment: Other Documentation</u>

The applicant shall attach, in the following order, completed forms provided in Appendix L:

- A. The Proposal Application Identification form (Form SPO-H-200);
- B. The State of Hawaii DHS Proposal Letter;
- C. The Certification for Contracts, Grants, Loans and Cooperative Agreements form;
- D. The Disclosure Statement (CMS required) form;
- E. Disclosure Statement;
- F. The Disclosure Statement (Ownership) form;



- G. The Organization Structure and Financial Planning form;
- H. The Financial Planning form;
- I. The Controlling Interest form;
- J. The Background Check Information form;
- K. The Operational Certification Submission form;
- L. The Grievance System form;
- M. Applicant's Proof of Insurance;
- N. The Wage Certification form;
- O. The Standards of Conduct Declaration form;
- P. The State and Federal Tax Clearance certificates from the prime applicant and, upon request from subcontractors, as assurance that all federal and state tax liabilities have been paid and that there are no significant outstanding balances owed (a statement shall be included if certificates are not available at time of submission of proposal that the certificates will be submitted in compliance with Section 20.500.);
- Q. Proof of its current license to serve as a health plan in the State of Hawaii. A letter from the Insurance Division notifying the health plan of its license shall be acceptable "proof" for DHS; and
- R. Certificate of Good Standing from the State of Hawaii, Department of Commerce and Consumer Affairs, Insurance Division.

See attachments for Section 80.230 A - R.

#### 80.240 Attachment: Risk Based Capital

The applicant shall provide the most recent completed risk based capital (RBC) amount. Where applicable, the applicant shall submit separate RBC amounts for all affiliated companies and companies with the same parent company as the applicant.

See attached Risk Based Capital.



November 28, 2011

Dona Jean Watanabe Med-QUEST Division-Finance Office 1001 Kamokila Boulevard, Suite 317 Kapolei, Hawaii 96707-2005

Dear Ms. Watanabe:

This transmittal letter is provided in accordance with Section 80.210 of your Request for Proposals No. RFP-MQD-2011-003 Competitive Sealed Proposals: QUEST Managed Care Plans to Cover Medicaid and Other Eligible Individuals Who Are Not Aged, Blind, or Disabled ("the RFP") and sets forth representations required by that section.

- A) The applicant, Kaiser Foundation Health Plan, Inc., is a California non-profit public benefit corporation and a properly licensed health plan in the State of Hawaii. Subcontractors are Hawaii Permanente Medical Group, Inc., and Kaiser Foundation Hospitals. The percentage of work to be performed by the offeror is 52%; by the Hawaii Permanente Medical Group, Inc., 18%; and by Kaiser Foundation Hospitals 30%.
- B) Kaiser Foundation Health Plan, Inc. has an established provider network to serve Medicaid recipients in the State of Hawaii.
- C) Kaiser Foundation Health Plan, Inc. is registered to do business in Hawaii and has a State of Hawaii General Excise Tax License. The License will be submitted to the DHS with the signed contracts (following the Contract Award date and prior to the Contract Effective Date identified in Section 20.100 in the RFP).
- D) The applicant's State of Hawaii General Excise Tax License number is 10002981N.
- E) The following amendments and addenda have been received subsequent to the issuance of the RFP: Amendments #1, #2, #3, #4 and #5. No other amendments or addenda are known to have been issued by the issuing office.
- F) Kaiser Foundation Health Plan, Inc. does not discriminate in its employment practices with regard to race, color, creed, ancestry, age, marital status, arrest and court records, sex, including gender identity or expression, sexual orientation, religion, national origin or mental or physical handicap, except as provided by law.

Ms. Dona Jean Watanabe Page Two November 28, 2011

- G) No attempt has been made or will be made by Kaiser Foundation Health Plan, Inc. to induce any other party to submit or refrain from submitting a proposal.
- H) Authorized representatives of the applicant have read, understand and agree to all provisions of the RFP.
- It is understood that if awarded the contract, Kaiser Foundation Health Plan, Inc. will
  deliver the goods and services meeting or exceeding the specifications in the RFP and
  amendments.
- J) The signatory of this transmittal letter is responsible for, or authorized to make, decisions as to the prices quoted. The offer is firm and binding. The signatory has not participated in and will not participate in any action contrary to the above conditions.

<u> November 28, 2011</u> Date

K) Kaiser Foundation Health Plan, Inc. is applying to provide services on the islands of Oahu and Maui.

Joan Danieley

Vice President Health Plan Service and Administration

Kaiser Foundation Health Plan, Inc.

## STATE OF HAWAII STATE PROCUREMENT OFFICE

PROPOSAL APPLICATION IDENTIFICATION FORM STATE AGENCY ISSUING RFP: Department of Human Services RFP NUMBER: RFP-MQD-2011-003 **QUEST Managed Care Plans to Cover** Medicaid & Other Individuals Who Are Not RFP TITLE: Aged, Blind or Disabled Check one: ☐ Initial Proposal Application Final Revised Proposal (Completed Items \_\_\_\_\_ only) 1. APPLICANT INFORMATION Legal Name: Contact person for matters involving this application: Kaiser Foundation Health Plan, Inc. Name: Doing Business As: Carol Ganiron Title: Manager, Government Programs Street Address: Phone Number: 711 Kapiolani Boulevard 808 432-5282 Honolulu, Hi 96813 Fax Number: 808 432-5260 Mailing Address: e-mail: carol.ganiron@kp.org 2. BUSINESS INFORMATION Type of Business Entity (check one): ■ Non-Profit Corporation ☐ Sole Proprietorship ☐ Limited Liability Company ☐ For-Profit Corporation Partnership If applicable, state of incorporation and date incorporated: State: California Date: 1955 3. PROPOSAL INFORMATION Geographic area(s): Oahu, Maui Target group(s): QUEST 4. FUNDING REQUEST FY \_\_\_\_\_ FY \_\_\_\_\_ FY \_\_\_\_\_ FY \_\_\_\_\_ FY \_\_\_\_\_ FY \_\_\_\_\_ Grand Total I certify that the information provided above is to the best of my knowledge true and correct.

and Drive

Authorized/Representative Signature

Date Signed

Carol Ganiron	, Manager,	Government	Programs

Name and Title

#### STATE OF HAWAII

## Department of Human Services

#### PROPOSAL LETTER

We propose to furnish and deliver any and all of the deliverables and services named in the attached Request for Proposals for medical services. The administrative rates offered herein shall apply for the period of time stated in said RFP.

It is understood that this proposal constitutes an offer and when signed by the authorized State of Hawaii official will, with the RFP and any amendments thereto, constitute a valid and legal contract between the undersigned applicant and the State of Hawaii.

it is understood and agreed that we have read the State's specifications described in the RFP and that this proposal is made in accordance with the provisions of such specifications. By signing this proposal, we guarantee and certify that all items included in this proposal meet or exceed any and all such State specifications. We also affirm, by signing this proposal, that we have reviewed the reference materials in the State's documentation library and that we have used this documentation as a basis for submitting our firm fixed price cost proposal.

It also understood that failure to enter into the contract upon award shall result in forfeiture of the surety bond. We agree, if awarded the contract, to deliver goods or services which meet or exceed the specifications.

Suthorized Applicants Signature/Corporate Seal

Morender 28, 2011

State of Hawaii
County of Honolulu SS
First Judicial Circuit
On November 28, 2011, before me appeared Joan Vaci Macmi Panieley, to me personally known, who, being by me duly sworn (or affirmed), did say that the person is the VP Health Plan Service 4 Administration of Kaiser Permanente, and that the instrument was signed in behalf of the corporation by authority of its board of directors, partners or trustees, and Joan Vaci Macmi Familley acknowledged the instrument to be the free act and deed of the corporation.
Dept of Human Servicer, Proposal Letter  No. 09-212
Doc. Date: 1128 11 No. Pages 2
Notary's Signature  Daisy Lowdes C Trattes  Notary's Printed Name

My Commission expires: 5 31 2013

## COOPERATIVE AGREEMENTS

- 1. The undersigned certifies, to the best of his or her knowledge and belief, that no Federal appropriated funds have been paid, by or on behalf of the undersigned, to any person for influencing or attempting to influence on officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with the awarding of any Federal contract, the making of Federal grant, the making of any Federal loan, the entering into of any cooperative Federal contract, grant, loan or cooperative agreement.
- 2. If any funds other than Federal appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with this Federal contract, grant, loan or cooperative agreement, the undersigned shall complete and submit "Disclosure Form to Report Lobbying" in accordance with its instructions.
- 3. This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certification is a prerequisite for making or entering into this transaction imposed under 31 U.S.C. §1352. Any person who fails to file the required certification shall be subject to a civil penalty of not less than \$10,000.00 and not more than \$100,000.00 for such failure.

Applicant:	Kaiser Foundation Health Plan, Inc.	
Signature:	( ) anisher	
Title:	Vice President Health Plan Service + Administration	
Date:	November 28, 2011	

#### **DISCLOSURE STATEMENT (CMS REQUIRED)**

DHS may refuse to enter into a contract and may suspend or terminate an existing contract, if the applicant fails to disclose ownership or controlling information and related party transaction as required by this policy.

Financial Disclosure requirements in accordance with 42 CFR 455.100 through 455.106 are:

#### 455.104 formation on Ownership & Control

- (1) The name and address of each person with an ownership or controlling interest in the disclosing entity.
- (2) The name and address of each person with an ownership or controlling interest in any subcontractor in which the disclosing entity has direct or indirect ownership of five (5) percent or more.
- (3) Names of persons named in (a) and (b) above who are related to another as spouse, parent, child or sibling of those individuals or organizations with an ownership or controlling interest.
- (4) The names of any other disclosing entity in which a person with an ownership or controlling interest in the disclosing entity also has an ownership or controlling interest.

#### 455.105 Information Related to Business Transactions

- (5) The ownership of any subcontractor with whom the applicant has had business transactions totaling more than \$25,000 during the past 12-month period.
- (6) Any significant business transactions between the applicant and any wholly owned supplier or between the applicant and any subcontractor during the past five-year period.

#### 455.106 Information on Persons Convicted of Crimes

(7) Name of any person who has an ownership or controlling interest in the applicant, or is an agent or managing employee of the applicant, and has been convicted of a criminal offense related to that person's involvement in any program under Medicare, Medicaid, or the Title XX services program since the inception of those programs.

- b) Additional information which must be disclosed to DHS is as follows:
  - (1) Names and addresses of the Board of Directors of the disclosing entity.
  - (2) Name, title and amount of compensation paid annually (including bonuses and stock participation) to the ten (10) highest management personnel.
  - (3) Names and addresses of creditors whose loans or mortgages are secured by a five (5) percent or more interest in the assets of the disclosing entity.
- c) Additional Related Party Transactions which must be disclosed to DHS is as follows:
  - (1) Describe transactions between the disclosing entity and any related party in which a transaction or series or transactions during any one (1) fiscal year exceeds the lesser of \$10,000 or two (2) percent of the total operating expenses of the disclosing entity. List property, goods, services, and facilities involved in detail. Note the dollar amounts or other consideration for each item and the date of the transaction(s). Also include justification of the transaction(s) as to the reasonableness, potential adverse impact on the fiscal soundness of the disclosing entity, and the nature and extent of any conflict of interest. This requirement includes, but is not limited to, the sale or exchange, or leasing of any property; and the furnishing for consideration of goods, services or facilities.
  - (2) Describe all transactions between the disclosing entity and any related party which includes the lending of money, extensions of credit or any investments in a related party. This type of transaction requires <u>advance</u> administrative review by the Director before being made.
  - (3) As used in this section, "related party" means one that has the power to control or significantly influence the applicant, or one that is controlled or significantly influenced by the applicant. "Related parties" include, but are not limited to, agents, managing employees, persons with an ownership or controlling interest in the disclosing entity, and their immediate families, subcontractors, wholly-owned subsidiaries or suppliers, parent companies, sister companies, holding companies, and other entities controlled or managed by any of such entities or persons.

#### **42 CFR 456.101 DEFINITIONS**

- a) "Agent" means any person who has been delegated the authority to obligate or act on behalf of a provider.
- b) "Convicted" means that a judgment of conviction, has been entered by a Federal, State or local court, regardless of whether an appeal from that judgment is pending.

- c) "Disclosing entity" means a QUEST provider or health plan.
- d) "Other disclosing entity" means any other QUEST disclosing entity and any entity that does not participate in QUEST but is required to disclose certain ownership and control information because of participation in any of the programs established under Title V, XVIII, or XX of the Social Security

This includes:

- (1) Any hospital, skilled nursing facility, home health agency, independent clinical laboratory, renal disease facility, rural health clinic, or health maintenance organization that participates in Medicare (Title XVIII);
- (2) Any Medicare intermediary or carrier; and
- (3) Any entity that furnishes, or arranges for the furnishing of, health-related services for which it claims payment under any plan or program established under Title V or Title XIX of the Social Security Act.
- e) "Fiscal agent" means a contractor that processes or pays vendor claims on behalf of DHS.
- f) "Group of practitioners" means two or more health care practitioners who practice their profession at a common location (whether or not they share common facilities, common supporting staff, or common equipment).
- g) 'Indirect ownership interest" means an ownership interest in an entity that has an ownership interest in the disclosing entity. This term includes an ownership interest in any entity that has an indirect ownership interest in the disclosing entity.
- h) "Managing employee" means a general manager, business manager, administrator, director, or other individual who exercises operational or managerial control over, or who directly or indirectly conducts the day-to-day operation of an institution, organization or agency.
- i) "Ownership interest" means the possession of equity in the capital, the stock, or the profits of the disclosing entity.
- j) "Person with an ownership or controlling interest" means a person or corporation that:
  - (1) Has an ownership interest totaling five (5) percent or more in a disclosing entity;
  - (2) Has an indirect ownership interest equal to five (5) percent or more in a disclosing entity;
  - (3) Has a combination of direct and indirect ownership interests equal to five (5) percent or more in a disclosing entity;

- (4) Owns an interest of five (5) percent or more in any mortgage, deed of trust, note, or other obligation secured by the disclosing entity if that interest equals at least five (5) percent of the value of the property or assets of the disclosing entity;
- (5) Is an officer or director of a disclosing entity that is organized as a corporation; or
- (6) Is a partner in a disclosing entity that is organized as a partnership.
- k) "Significant business transaction" means any business transaction or series of transactions that, during any one fiscal year, exceed the lesser of \$25,000 and five (5) percent of an applicant's total operating expenses.
- "Subcontractor" means:
  - (1) An individual, agency, or organization to which a disclosing entity has contracted or delegated some of its management functions or responsibilities of providing medical care to its patients; or
  - (2) An individual, agency, or organization with which a fiscal agent has entered into a contract, agreement, purchase order, or lease (or leases of real property) to obtain space, supplies, equipment, or services provided under the DHS agreement.
- m) "Supplier" means an individual, agency, or organization from which a Provider purchases goods and services used in carrying out its responsibilities under its NHS contract (e.g., a commercial laundry, a manufacturer of hospital beds, or a pharmaceutical firm).
- n) "Wholly owned subsidiary supplier" means a subsidiary or supplier whose total ownership interest is held by an applicant or by a person, persons, or other entity with an ownership or controlling interest in an applicant.

#### **DISCLOSURE STATEMENT**

#### **Instructions**

DHS is concerned with monitoring the existence of related party transactions in order to determine if any significant conflicts of interest exist in the applicant's ability to meet QUEST objectives. Related party transactions include transactions which are conducted in an arm's length manner or are not reflected *in* the accounting records at all (e.g., the provision of services without charge).

Transactions with related parties maybe in the normal course of business or they may represent something unusual for the applicant. In the normal course of business, there may be numerous routine and recurring transactions with parties that meet the definition of a related party. Although each party may be appropriately pursuing its respective best interests, this is usually not objectively determinable. In addition to transactions in the normal course of business, there may be transactions which are neither routine nor recurring and may be unusual in nature or in financial statement impact.

- 1) Describe transactions between the applicant and any related party in which a transaction or series of transactions during any one (1) fiscal year exceeds the lesser of \$10,000 or two (2) percent of the total operating expenses of the disclosing entity. List property, goods, services and facilities in detail noting the dollar amounts or other consideration for each and the date of the transaction(s) including a justification as to the reasonableness of the transaction(s) and its potential adverse impact on the fiscal soundness of the disclosing entity.
  - a) The sale or exchange, or leasing of any property:

Description of Transaction(s)	Name of Related Party and Relationship	Dollar Amount for Reporting Period
Hospital Services	Kaiser Foundation Hosp. In	c. \$286M
Medical Services	Hawali Permanente Medical	Group \$186M
Health Plan contracts with Ho	Justification spitals and Medical Group to pi	ovide or arrange hospital and
medical services to members.		

2. Describe all transactions between the disclosing entity *and* any related party which includes the lending of money, extensions of credit or any investments in a related party. This type of transaction requires <u>advance</u> administrative review by the Director before being made.

Description of Transaction(s)	Name of Related Party and Relationship	Dollar Amount for Reporting Period
None		
	Justification	
		4-4-4

## DISCLOSURE STATEMENT

PLAN NAME/NO.	KAISER FOUNDATION	HEALTH PLAN	N, INC.	
DISCLOSURE STAT	EMENT FOR THE YEAR E	ENDED	<u>Juno 30,</u> 2	2011
reasonable, will not in interest. I understand statement or represe addition, knowingly a	the information contained in best of my knowledge. I a mpact on the fiscal soundne d that whoever knowingly a mation on the statement ma and willfully failing to fully ar if a request to participate in	also attest that the sith of the Health of t	these reported tran Plan, and are without so or causes to be r	sactions are out conflict of made a false
November of Date Signed	28,2011 Jo	her Sanieley hief Executive Off ypewritten)	1 - Vice <u>Presider</u> licer (Name and Title	† Health Plan Servicet Administration
Notarized	a CUA 4/28/U	Danie	ly	

State of Hawaii		
County of Honolulu SS		
First Judicial Circuit		
On Nacmber 28,2011, before me appeared me personally known, who, being by me duly sw is the VP Health Plan Service 4 Administrationstrument was signed in behalf of the corporation partners or trustees, and Joan Yaci Maom Trustrument to be the free act and deed of the corporation instrument to be the free act and deed of the corporation.	yorn (or affirmed has of Kaiser Pe on by authority o	), did say that the person rmanente, and that the f its board of directors,
Document Description: Appendix L, Discla	swastate-	URDES C
ment,		NOTARY TAS
Doc. Date: June 30,2011 No. Pages 2		No. 09-212
Notary's Signature	11   24   11 Date	
Dusyloudes C Freites Notary's Printed Name		
My Commission expires: 5 31   かじ		

## DISCLOSURE STATEMENT OWNERSHIP

Health Plan Name, Plan No Address (City, State, Zip): Telephone:	.: Kaiser Foundation I 711 Kapiolani Blvd (808) 432-5265	lealth Plan, Inc. Honolulu, Hi 96813	
For the period beginning: _	July 1, 2010	and ending June 30, 2011	Туре
of Health Plan:			
o Staff — A health plan to provide health services	hat delivers services to to health plan memb	hrough a group practice establis pers; doctors are salaried,	hed to
Services; the group is	an that contracts with usually compensated	n a group practice to provide on a capitation basis.	heaith
o IPA — A health plan the (some solo practitioned	nat contracts with an a	ssociation of doctors from vario	ous settings
o Network — A health pla services.	n that contracts with t	vo or more group practices to p	ovide health
Type of Entity:			
Sole Proprietorship	☐ Fo	r-Profit	
Partnership	x No	ot-For-Profit	
Corporation	L Ot	her (specify)	
Covernmental			

#### 455.104 Information on Ownership arid Control

a. List the names and addresses of any individuals or organizations with an ownership or controlling interest in the disclosing entity. "Ownership or control interest" means, with respect to the entity, an individual or organization who (A)(1) has a direct or indirect ownership interest of 5 per centum or more in the entity, or in the case of nonprofit corporation, is a member; or (ii) is the owner of a whole or part interest in *any* mortgage, deed or trust, note, or other obligation secured (in whole or in part) by the entity or any of the property or assets thereof, which whole or part interest is equal to or exceeds 5 per centum of the total property and assets of the entity; or (B) has the ability to appoint or is otherwise represented by an officer or director of the entity, if the entity is organized as a corporation; or (C) is a partner in the entity, if the entity is organized as a partnership.

Name Not Applica	Address	Percent of Ownership Control
NOL Applica	JIG .	Control
b. List the nam interest in an (5) percent or r	y subcontractor in which the disclosing	anizations with an ownership or controlling entity has direct or indirect ownership of five
		Percent of Ownership
Name	Address	Control
Not Applical	ble	
	ersons named in (a) and (b) above whof those individuals or organizations with a	no are related to another as spouse, parent, in ownership or controlling interest.
		Percent of Ownership
Name	Address	Control
Not Applicat	ole .	

lame	Address	Percent of Ownership Control
		Control
Not applicable		
455.105 Informati	ion Related to Business Transactions	
. List the ownersi otaling more than	nip of any subcontractor with whom th \$25,000 during the 12-month period end	e applicant has had business transactions ing on the date of the request.
escribe Ownership		Dollar Amount of
Subcontractors	Transaction with Prov	ider Transaction
Not applicable		
		pplicant and any wholly owned supplier e five-year period ending on the date of the
escribe Ownership	of Type of Business	Dollar Amount of
Subcontractors	Transaction with Prov	

#### 455.106 Information on Persons Convicted of Crime

g. List the names of any person who has ownership or controlling interest in the applicant, or is an agent or managing employee of the applicant and has been convicted of a criminal offense related to that person's involvement in any program under Medicare, Medicaid or the Title XX services program since the inception of those programs.

Name	Address		Title
None			
		V.	
		be disclosed to DHS as follows: Board of Director of the Plan	
Name/Title		Address	
See attached	d page L-14A		

- 2. Additional information which must be disclosed to DHS as follows:
- a. List the names and addresses of the Board of Director of the Plan

Name Christine K. Cassel, MD	<u>Title</u> Director	Address Kaiser Foundation Health Plan, Inc.
		One Kaiser Plaza Oakland, CA 94612
Thomas W. Chapman, EdD	Director	Kaiser Foundation Health Plan, Inc. One Kaiser Plaza Oakland, CA 94612
Daniel P. Garcia	Director	Kaiser Foundation Health Plan, Inc. One Kaiser Plaza Oakland, CA 94612
William R. Graber	Director	Kaiser Foundation Health Plan, Inc. One Kaiser Plaza Oakland, CA 94612
J. Eugene Grigsby, III	Director	Kaiser Foundation Health Plan, Inc. Once Ķaiser Plaza Oakland, CA 94612
George C. Halvorson	Director, Chairman of the Board, Chief Executive Officer, and President	Kaiser Foundation Health Plan, Inc. One Kaiser Plaza Oakland, CA 94612
Judith A. Johansen	Director	Kaiser Foundation Health Plan, Inc. One Kaiser Plaza Oakland, CA, 94612
Judith A. Johansen  Kim J. Kaiser	Director	One Kaiser Plaza Oakland, CA 94612 Kaiser Foundation Health Plan, Inc. One Kaiser Plaza
		One Kaiser Plaza Oakland, CA 94612 Kaiser Foundation Health Plan, Inc. One Kaiser Plaza Oakland, CA 94612 Kaiser Foundation Health Plan, Inc. One Kaiser Plaza
Kim J. Kaiser	Director	One Kaiser Plaza Oakland, CA 94612 Kaiser Foundation Health Plan, Inc. One Kaiser Plaza Oakland, CA 94612 Kaiser Foundation Health Plan, Inc. One Kaiser Plaza Oakland, CA 94612 Kaiser Foundation Health Plan, Inc. One Kaiser Plaza
Kim J. Kaiser Philip A. Marineau	Director  Director	One Kaiser Plaza Oakland, CA 94612 Kaiser Foundation Health Plan, Inc. One Kaiser Plaza Oakland, CA 94612 Kaiser Foundation Health Plan, Inc. One Kaiser Plaza Oakland, CA 94612 Kaiser Foundation Health Plan, Inc. One Kaiser Plaza Oakland, CA 94612 Kaiser Foundation Health Plan, Inc. One Kaiser Plaza Oakland, CA 94612 Kaiser Foundation Health Plan, Inc. One Kaiser Plaza
Kim J. Kaiser  Philip A. Marineau  Jenny J. Ming	Director  Director	One Kaiser Plaza Oakland, CA 94612 Kaiser Foundation Health Plan, Inc. One Kaiser Plaza Oakland, CA 94612 Kaiser Foundation Health Plan, Inc. One Kaiser Plaza Oakland, CA 94612 Kaiser Foundation Health Plan, Inc. One Kaiser Plaza Oakland, CA 94612 Kaiser Foundation Health Plan, Inc.

b. Names and titles of the ten (10) highest paid management personnel including but not

Name/Title		Address	
See attached	page L-15A		
		s whose loans or mortgages	exceeding five percent (5)
	and addresses of creditors by the assets of the Health P Address		
and are secured	by the assets of the Health P	lan.	exceeding five percent (5)  Description of Security
and are secured	by the assets of the Health P	lan.	
and are secured	by the assets of the Health P	lan.	
and are secured	by the assets of the Health P	lan.	

b. Names and titles of the ten (10) highest paid management personnel including but not limited to the Chief Executive Officer, the Chief Financial Officer, Board of Chairman, Board of Secretary, and Board of Treasurer:

Name George C. Halvorson	<u>Title</u> Chairman and Chief Executive Officer	Address Kaiser Foundation Health Plan, Inc. One Kaiser Plaza, Ste. 15L Oakland, CA 94612
Bernard J Tyson	President and Chief Operating Officer	Foundation Health Plan, Inc. One Kaiser Plaza, Ste. 15L Oakland, CA 94612
Arthur M. Southam	EVP-Health Plan Operations	Kaiser Foundation Health Plan, Inc. One Kaiser Plaza, Ste 15L Oakland, CA 94612
Kathryn Lancaster	EVP-Chief Financial Officer	Kaiser Foundation Health Plan, Inc. One Kaiser Plaza, Ste 15L Oakland, CA 94612
Philip Fasano	EVP-Chief Information Officer	Kaiser Foundation Health Plan, Inc. One Kaiser Plaza, Ste 15L Oakland, CA 94612
Daniel P Garcia	SVP-Chief Compliance Officer	Kaiser Foundation Health Plan, Inc. One Kaiser Plaza, Ste 15L Oakland, CA 94612
Mark S Zemelman	SVP-General Counsel & Secretary	Kaiser Foundation Health Plan, Inc. One Kaiser Plaza, Ste 15L Oakland, CA 94612
Diane Gage-Lofgren	SVP-Brand Mgmt - Communications	Kaiser Foundation Health Plan, Inc. One Kaiser Plaza, Ste 15L Oakland, CA 94612
Charles E. Columbus	SVP-Chief Human Resources Officer	Kaiser Foundation Health Plan, Inc. One Kaiser Plaza, Ste 15L Oakland, CA 94612
Raymond J Baxter	SVP-Community Benefit, Research & Health Policy	Kaiser Foundation Health Plan, Inc. One Kaiser Plaza, Ste 15L Oakland, CA 94612

# Financial Reporting Guide Forms Organization Structure and Financial Planning Form

- 1) If other than a government agency:
  - a. When was your organization formed? Kaiser Foundation Health Plan, Inc.-Hawaii Region was established in 1958.
  - b. If your organization is a corporation, attach a list of the names and addresses of the Board of Directors.

See section 455.106, question 2(a).

					-
21	11000	//		E	
<b>41</b>	Licer	126/ r	.eru	IIIdl	IUI

a. Indicate all licenses and certifications (i.e., Federal HMO status or State certifications) your organization maintains. Use a separate sheet of paper using the following format: See attached L-16A through L-16D.

	Servi	ce Compone	ent L	icense/Requ	irement		Renewal Date	
	<b>b.</b> H	ave any lice	enses been denie	d, revoked,	or suspe	nded?		
	Y	es		No_	Х	if yes, please	explain:	
3)	Civil F	Rights Comp	oliance Data					
			al or State agen hts requiremen				pliance with any	
	Y	es		No_	x	If yes, please	explain:	
4)	Hand	icapped Ass	urance					
	will b the a hand	e denied b pplicant's	enefits of or exc facilities (includ	cluded from ding subco	n particip ntractors	pation in a prog s) are inaccess	I handicapped personant or activity because ible to or unusable to not unusable to note for handicapper to the control of the	se oy
	Yes	¥	If ves, briefly	/ describe h	now such	n assurances ar	e provided.	

No steps to provide assurance.

There is a written policy of non-discrimination. Interpreters are provided for persons with hearing difficulties. Staff are educated about needs of disabled persons. Subcontractors include acknowledgment that requirements for access apply to subcontractors. New construction and remodeling since 1963 includes access for disabled persons as required by law. A survey has been made of all facilities to determine where modifications of existing structures is needed. Modification is underway, based on priorities in the Americans with Disabilities Act.

If no, briefly describe how your organization is taking affirmative

L-16

National Committee for Quality Assurance (NCQA)

Status: HMO (Commercial, Medicare & Medicaid) Accreditation with Excellent status

KPHI Entity: Kaiser Foundation Health Plan, Inc.- Hawaii

Dates: May 11, 2010 to May 11, 2013, next survey scheduled February 2013

NCQA - Disease Management Certification

Status: KP Care Management Institute (CMI) Certified

KPHI Entity: CMI's Diabetes, Asthma, CHF, Cardiovascular Disease and Depression Programs

Dates: October 4, 2010 to October 4, 2012

NCQA - PPC Patient Centered Medical Home Recognition

Status: Multi-site Level 3 Recognition

KPHI Entity: KP HI Clinics: Hawaii Kai, Maui Lani, Lahaina, Kihei, Honolulu, Mapunapuna, Waimea,

Kona, Kailua, Waipio, Nanaikeola, Kapolei, Koolau, Kahuku, So. Kona, Hilo

Dates: October 15, 2010 to October 15, 2013

Health Services Advisory Group - Medicaid Survey

Status: State Contract Requirements Met

KPHI Entity: Kaiser Foundation Health Plan of Hawaii, Inc.

Dates: April 2011, next anticipated review April 2012

Centers for Medicare and Medicaid Services (CMS)

Status: Contract Requirements Met

KPHI Entity: Kaiser Foundation Health Plan of Hawaii, Inc.

Dates: 2012 contract approved on 8/31/2011, next review 2012

Joint Commission - Hospital Accreditation

Status: Accredited, Full Compliance with all Applicable Standards

KPHI Entity: Kaiser Moanalua Medical Center

Dates: Accredited May 2, 2009, next unannounced survey between October 2010 to August 2012

Joint Commission - Home Care Accreditation

Status: Accredited, Full Compliance with all Applicable Standards

KPHI Entity: Kaiser Permanente Continuing Care Services (Home Health / Hospice)

Dates: Accredited May 2, 2009, next unannounced survey between October 2010 to August 2012

### State of Hawaii Department of Health

Status:

Licensed

**KPHI Entity:** 

Honolulu Ambulatory Surgery Center (ASC)

Dates:

Next renewal October 31, 2012

#### State of Hawaii Department of Health

Status:

Licensed

**KPHI Entity:** 

Wailuku Ambulatory Surgery Center (ASC)

Dates:

Next renewal September 20, 2013

#### **Nuclear Regulatory Commission**

Status:

Licensed

**KPHI Entity:** 

**Nuclear Medicine** 

Dates:

Next renewal April 30, 2015

### American College of Radiology (ACR)

Status:

Accreditation

**KPHI Entity:** 

Kaiser MOA Radiology, Mammography

Dates:

Next renewal September 4, 2014

#### **Department of Health and Human Services**

Status:

FDA / Mammography Quality Standards Act (MQSA) Certification

**KPHI Entity:** 

• Moanalua Hospital expiration - 9/4/2014

Honolulu Clinic Mammography- 10/8/2012

• Wailuku Clinic Mammography – 6/23/2012

Waipio Clinic Mammography - 5/21/2013

Dates:

Next renewal varies by site

	Clinical Laboratory Improvement Amendments (CLIA)	College of American Pathologists (CAP)	Class I or II Permit License
KPHI Entity:	Expiration Date	Expiration Date	Expiration Date
Regional Laboratory (Moanalua)	Accreditation 2/27/2013	AABB / TJC 3/14/2013	License 5/31/2012
Honolulu Clinic Lab	Compliance 2/8/2013	N/A	License 5/31/2012
Koolau Clinic Lab	Compliance 12/26/2011	N/A	License 5/31/2012
Kailua Clinic Lab	Compliance 12/31/2011	N/A	Class I 5/31/2012
Hawaii Kai Clinic Lab	Waiver 12/31/2012	N/A	Class I 5/31/2012
Nanaikeola Clinic Lab	Compliance 2/7/2013	N/A	License 5/31/2012
Wailuku Clinic Lab	Compliance 11/4/2013	N/A	Class I 5/31/2012
Lahaina Clinic Lab	Compliance 2/6/2013	N/A	License 5/31/2012
Kona Clinic Lab	Waiver 4/8/2013	N/A	Class I 5/31/2012
Kihei Clinic Lab	Compliance 2/2/2013	N/A	License 5/31/2012
Kahuku Clinic Lab	Waiver 3/26/2013	N/A	Class I 5/31/2012
Hilo Clinic Lab	Waiver 7/13/2013	N/A	Class I 7/31/2013
Waimea Clinic Lab	Waiver 7/13/2013	N/A	Class I 7/31/2013
Kapolei Clinic Lab	Waiver 7/7/2013	N/A	Class I 5/31/2012
Waipio Clinic Lab	Compliance 7/20/2013	N/A	License 5/31/2012
Maui Lani Clinic Lab	Compliance 4/27/2013	N/A	License 5/31/2012
Mapunapuna Clinic Lab	Registration 12/31/2011	N/A	Class I 5/31/2012
South Kona Clinic Lab	Waiver 7/20/2012	N/A	Class I 6/30/2012

	Clinical Laboratory Improvement Amendments (CLIA)	Class I or II Permit License
KPHI Entity:	Expiration Date	Expiration Date
Moanalua Clinic PPMP	PPMP - 2/12/2012	Class I - 5/31/2012
Moanalua Hospital PPMP	PPMP - 9/21/2013	Class I - 10/31/2013
Honolulu Clinic PPMP	PPMP - 2/12/2012	Class I - 5/31/2012
Koolau Clinic PPMP	PPMP - 2/12/2012	Class I - 5/31/2012
Kailua Clinic PPMP	PPMP - 2/12/2012	Class I - 5/31/2012
Hawaii Kai Clinic PPMP	PPMP - 2/12/2012	Class I - 5/31/2012
Nanaikeola Clinic PPMP	PPMP - 2/12/2012	Class I - 5/31/2012
Wailuku Clinic PPMP	PPMP - 2/12/2012	Class I - 5/31/2012
Lahaina Clinic PPMP	PPMP - 2/12/2012	Class I - 5/31/2012
Kona Clinic PPMP	PPMP - 2/12/2012	Class I - 5/31/2012
Kihei Clinic PPMP	PPMP - 11/30/2012	Class I - 5/31/2012
Kahuku Clinic PPMP	PPMP - 2/12/2012	Class I - 5/31/2012
Hilo Clinic PPMP	PPMP - 2/12/2012	Class I - 5/31/2012
Waimea Clinic PPMP	PPMP - 2/12/2012	Class I - 5/31/2012
Kapolei Clinic PPMP	PPMP - 8/11/2012	Class I - 5/31/2012
Waipio Clinic PPMP	PPMP - 10/6/2012	Class I - 5/31/2012
Maui Lani Clinic PPMP	PPMP - 11/14/2012	Class I - 5/31/2012
Mapunapuna Clinic PPMP	PPMP - 5/19/2013	Class I - 5/31/2012
Healthworks (Honolulu)	Waiver - 1/30/2013	Class I - 5/31/2012
Center For Health Research	Waiver - 8/21/2013	Class I - 5/31/2012
Point-of-Care Lab (Moanalua)	Accreditation - 11/30/2012	License - 1/31/2013
Specialty Care Inc. (Moanalua)	Accreditation - 11/17/2011	License - 1/31/2013
South Kona Clinic PPMP	PPMP - 7/19/2012	Class I - 6/30/2012
South Kona Clinic Lab	Waiver - 7/20/2012	Class I - 6/30/2012
		1 -14 10 10 10 10 10 10 10 10 10 10 10 10 10

2) LIIOI COMAICHON	Prior Conviction	n
--------------------	------------------	---

List all felony convictions of any key personnel (i.e., Chief Executive Officer, Plan Manager, Financial Officers, major stockholders or those with controlling interest, etc.). Failure to make full and complete disclosure shall result in the rejection of your proposal as unresponsive.

None

6)	Federal	Government	Suspension	/Exclusion
v,	1		JUSPELLAIGH	,

Has applicant been suspended or excluded from any federal government programs for any reason?

Yes	No	X	if yes, please expl	ain:
Yes	No		if yes, please	e expla

		Are management letters YesX	No	
				from the latest audit. This must be one, by its submission, certifies the letter i
		The applicant is respon	sible for instituting adeq	ve description of internal control systems quate procedures against irregularities generally accepted accounting principles
	e.	Do you have any uncorre	ected audit exceptions?	
		Yes	No X	
		if yes, provide a copy of to instructions regarding su		t letter (see 4(d) of this form for
5)		es the applicant have an a		
	one	w it provides for the dissignization and what con	emination of such accour trols exist to ensure the copies of such written	accounting policies and procedures, and nting policies and procedures within its integrity of its financial information. The accounting policies and procedures for
		as the analisant have a fac-		
6)		es the applicant have a for tement?	mal basis to allocate indir	ect costs reflected in your financial
6)	sta		mal basis to allocate indir	
6)	yes Exp	tement?	Non techniques used or to	o be used. Note the allocation base
	Yes Expuse	tement?  X  plain principal allocation of cost allocations.	Non techniques used or to ocated. See attached	o be used. Note the allocation base
	Yes Expuse Wh	tement?  X  plain principal allocation of for each type of cost allowat types of liability insurance. With what company(s)?	No  n techniques used or to cated.  See attached acceding the applicant have been seen as a second control of the applicant have been seen as a second control of the applicant have been as a second control	o be used. Note the allocation base d L-19A re? See attached L-19A
	Yes Expuse Wha.	tement?  X  plain principal allocation of for each type of cost allowate types of liability insurance.	No  n techniques used or to cated.  See attached acceding the applicant have been seen as a second control of the applicant have been seen as a second control of the applicant have been as a second control	o be used. Note the allocation base d L-19A re? See attached L-19A
7)	State Yes  Expuse  Wha.  b.  Soproof	tement?  S X  plain principal allocation of for each type of cost allowat types of liability insurant with what company(s)?  What is the amount of company attached L-19A	No  n techniques used or to cated.  See attached acted attached acted attached acted attached acted attached acted attached attache	o be used. Note the allocation base d L-19A  re? See attached L-19A  surance?  by business segment (lines of business)

#### **Financial Planning Form**

1)	is t	he applicants	accounting system	n based o	n a cash, accrua	al, or modified method?
	a.	Cash	[ ]			
	b.	Accrual				
	C.					The statements are prepared o
			sis using Statute			ples.
2)	Do	es the applica	ant prepare an ann	ual finan	cial statement?	
	Yes	X		No		If yes, please explain:
	S	ee Exhibit 1				
3)	Are	interim fina	ncial statements p	repared?	Yes	No
	a	If yes, how o	often are they prep	pared?	Quarterly to	or NAIC filings and monthly for
	C	ompany rep	orting.			
	b.	if yes, are fo	otnotes and suppl	ementary	schedules an in	ntegral part of the statements?
				No	X	
	C.	if ves, are ac	tuals analyzed and	compare	ed to hudgeted :	amounts?
	•	Yes X			a to budgeted t	
		, es		140		Martin
	4	If was provide	le a conv of the lat	oct ctates	ments including	all necessary data to support your
	u.		a) through (c) abov		ments including	an necessary data to support your
				re.		
•	_	e Exhibit I				
			audited by an inde			
	Yes	X	<del></del>	No.		
					Annually	
	a.	If yes, how	often are audits co	nducted?		
	b.	By whom are	e they conducted?	KPMG	LLP, Honolul	
		4				
	С.	Did this audi	tor perform that a	pplicant's	last audit?	
		Yes X		No		
		Yes X			lenhone numbe	r of the firm that performed the

6. Explain principal allocation techniques used or to be used. Note the allocation base used for each type of cost allocated. Indirect costs are allocated using a single step-down methodology. The allocation bases vary dependent on the cost being allocated. However, the prevailing bases are worked hours and total dollars.

7-7b. What types of liability insurance does the applicant have? With what company(s)? What is the amount of coverage for each type of insurance?

Commercial General Liability Insurance Insurance Company: N/A – self-insured Coverage: \$3 million per occurrence

Hospital/Physician Liability Insurance Insurance Company: N/A – self-insured Coverage: \$3 million per occurrence

Automobile Liability Insurance

Insurance Company: Marsh Risk & Insurance Services

Coverage: \$1 million per occurrence

Workers Compensation and Employers' Liability Insurance Insurance Company: Marsh Risk & Insurance Services

Coverage: \$5 million per occurrence

9) Are there any suits Yes X	judgements, tax deficiencles, or claims pending against the applicant?  No
There are no pend	th item and indicate probable amount. Iting judgements or tax deficiencies against the Plan. There are lawsuits and gainst the plan for which adequate reserves have been established.
10) Has the applicant o Yes	r its owner(s) ever gone through bankruptcy?  No X
If yes, when?	
11) Do(es) the applicant payments for liability	's owner(s) intend to provide ail necessary funds to make full and timely ies (reported or not recognized)?  No
if yes, describe the o	ioliar amount(s) and source(s) of all funding. Current operations.
	e how your organization is taking affirmative steps to provide funding.
12) Does the applicant h	nave a performance bonding mechanism in accordance with DHS rules?  No
if yes, provide the fo	llowing information:
Amount of Bond	\$ \$4,000,000
Term of Bond	June 30, 2010 – June 30, 2012
Bonding Company	Safeco Insurance Company of America
Restrictions on Bond	
If no describe how the	
DHS rules	ne applicant intends to provide a bond and/or security to meet established

	orted liabilities?	No		
		No		
inte	ends to manage, monito	describe in detail (and attain or and control IBNR's, The ap is "a" through "h" below.	ch this descrip	otion to this form) how it illess of response (either y
a.	Is your system capable	e of accurately forecasting a	l significant cla	nims prior to receipt of all
	billing? Yes		No	
b.	How often are IBNRs p	rojected? Monthly		
c. d.	identify all major data membership d Are data from open re	lata. ferrals and prior notification:	s used?	wed and paid, and
	Yesx	No		If so, how? See L-21
		rocedures maintained?		
	Are IBNR amounts com	pared with actuals and adju	sted when ned	essarv?
f.				
		INO		SHIP LOZIA
	Yes X			3 <del>00</del> L-2 IA
g.	Yes <u>X</u> Is the basis of periodic	IBNR estimates well docume	nted?	366 L-21A

Please identify the developer and name of any computerized IBNR system utilized. Indicate if it is administered by internal or external staff. If administered by external staff, state by whom, define how the applicant will control this function. Specify what other IBNR estimation methods will be used to test the accuracy of IBNR estimates, along with the primary system previously identified. (For the purposes of this item "administered" refers to either performing computer related operations or to providing direct supervision of staff operating a system).

Kaiser Hawaii uses a claims IBNR model developed internally by Kaiser National and administered locally by a qualified Actuary. Actual run out data Is used and compared to IBNR estimates on a monthly basis.

See Exhibit IV

13d. Are data from open referrals, and prior notifications used? YesIf so, how? Significant open referrals are estimated based on knowledge of the referral.

13f. Are IBNR amounts compared with actuals and adjusted when necessary? Yes

Quarterly, the referrals and claims accrual is certified by an actuary.

	X mas Risse, Chief Financial Offi	No_ cer (808) 432-527	<u>'6</u>	If yes, enter name:
Are	the following items reported on t	the applicant's fina	ncial stater	ments?
			~	
	Medicare reimbursement	Yes	Х	No



# **QUARTERLY STATEMENT**

**AS OF JUNE 30, 2011** 

	ser Foundation Health	-	
NAIC Group Code 0601 (Current Period	, 0601 NAIC Company (Prior Period)	Code 11538 Employe	er's ID Number <u>94-1340523</u>
Organized under the Laws of	Hawaii	, State of Domicile or Port of Ent	ry <u>Hawaii</u>
Country of Domicile	Uı	nited States of America	
icensed as business type: Life, Ac	cident & Health [ ] Property/Ca	sualty [ ] Hospital, Med	ical & Dental Service or Indemnity [ ]
		ce Corporation [ ] Health Mainte	nance Organization [ X ]
Other [		derally Qualified? Yes [X] No []	02/18/1958
ncorporated/Organized Statutory Home Office	03/11/1955 Commence 711 Kapiolani Boulevard	ed Business	1000 Honolulu, HI 96813
	(Street and Number)	(0	City, State and Zip Code)
Main Administrative Office	711 Kapiolani Boulevard (Street and Number)	Honolulu, HI 96813 (City or Town, State and Zip Code)	808-432-5955 (Area Code) (Telephone Number
Mail Address	711 Kapiolani Boulevard	. Hono	lulu. HI 96813
	(Street and Number or P.O. Box) ords 711 Kapiolani Boulevard	(City or Tow Honolulu, HI 96813	7/n, State and Zip Code) 8 808-432-5910
minary Education of Books and Nec	(Street and Number)	(City, State and Zip Code	
nternet Web Site Address		http://www.kp.org	
Statutory Statement Contact	Stephanie Otsuka (Name)		308-432-5910 Telephone Number) (Extension)
	otsuka@kp.org	808-43	2-5495
(E-Mail	Address) <b>OFFIC</b>	(Fax No	umber)
Name	Title	Name	Title
			Sr VP, General Counsel and
Janet Liang Thomas Ralph Meier	_ , Regional President, Hawaii Sr Vice President & Treasurer	Mark S Zemelman Thomas Risse	_ ,Secretary , CFO & VP, Business Operations
momas naipii welei			, CFO & VF, Busiliess Operations
Daniel Peter Garcia	OTHER OF , Sr VP & Chief Compliance Officer	Anthony Barrueta	, Sr VP, Government Relations
Daniel Feter Gardia	Executive VP- Health Plan	Anthony Barructa	Sr VP, Corp Controller & Chief
Arthur Milton Southam MD	_, Operations Sr VP - Actuarial, Underwriting &	Deborah Stokes	, Accounting Officer
Mitchell Jay Goodstein	, Pricing	George Charles Halvorson	, Chairman of the Board & CEO
	Executive VP & Chief Information	Frank Disk and an	Assistant Ossantana Hausii
Philip Fasano	_, Officer Sr VP - Quality and Care Delivery	Frank Richardson	, Assistant Secretary - Hawaii Sr VP - Comm Benefit, Research &
Jed Weissberg MD	, Excellence	Raymond Joseph Baxter	, Health Policy
Jerry Clyde Fleming	Sr VP - National Health Plan , Manager	Bernard James Tyson	, President & Chief Operating Office
, ,	Sr VP - Medicare and Government	-	
Herman M Weil	, Programs	Indrajit Obeysekere	, Assistant Secretary Executive VP & Chief Financial
Victoria Bleiberg Zatkin	, Assistant Secretary	Kathryn Lee Lancaster	, Officer
Jennifer Marie Gardner	. Assistant Secretary	Diane Gage Lofgren	Sr VP - Brand Strategy, Comm & Public Relations
ochinici Marie Gardriei	Group President, Southern	Diane dage Loigien	Sr VP & Chief Human Resources
Benjamin Chu MD Don H Orndoff	California & Hawaii	Charles E Columbus Judith M Mears	, Officer
Rochelle M Roth	, Sr VP, National Facilities Services Assistant Secretary	Jacqueline Sellers	_, Assistant Secretary , Assistant Secretary
	DIRECTORS OF	•	
Daniel Peter Garcia	Christine Karen Cassel MD	George Charles Halvorson	Thomas William Chapman EdD
William Raymond Graber	Jefferson Eugene Grigsby, III PhD	Philip Albert Marineau	Japser Neal Purcell
Cynthia Ann Telles PhD Edward Ying Wah Pei	Jenny Jang Ming	Kim John Kaiser	Judith Ann Johansen JD
Lawara ring warri or			-
State ofSee attack			
County ofSee attac	chedss		
The officers of this reporting entity bein	g duly sworn, each depose and say that they are	e the described officers of said reporting	entity, and that on the reporting period stat
	s were the absolute property of the said reporting ibits, schedules and explanations therein contains		
of the condition and affairs of the said r	eporting entity as of the reporting period stated a	bove, and of its income and deductions t	herefrom for the period ended, and have be
	Annual Statement Instructions and Accounting Pr ferences in reporting not related to accounting pro		
respectively. Furthermore, the scope of	this attestation by the described officers also incl	udes the related corresponding electronic	c filing with the NAIC, when required, that is
exact copy (except for formatting differer to the enclosed statement.	nces due to electronic filing) of the enclosed state	ment. The electronic filing may be request	ted by various regulators in lieu of or in addition
Janet Liang	Mark S Ze	emelman	Thomas Risse
Regional President, Hav			& VP, Business Operations, Hawaii
		a. Is this an orig	inal filing? Yes [ X ] No [
Subscribed and sworn to before	me this	b. If no,	
See attached day of Se	e attached, 2011	1. State the a	mendment number

2. Date filed

3. Number of pages attached

See attached, See attached See attached See attached

#### JURAT - Attachment

KAISER FOUNDATION HEALTH PLAN, INC.
(A California Nonprofit Corporation; Tax Exempt Under Internal Revenue Code § 501(c)(3))

#### **HAWAII REGION OFFICERS**

Janet Liang	Regional President
Brian Yoshii	VP, Strategic Support Services
Winona White	VP, Human Resources
Liza Villanueva	Continuing Care & Ancillary Administrator
Joan Danieley	VP, Health Plan Service & Administration
Frank Richardson	VP & Regional Counsel, Legal & Government Relations
Thomas Risse	CFO & VP, Business Operations
Susan Murray	VP, Quality, Safety & Service
Sharon Thomson	VP, Public Relations, Communications & Brand Management
Jason Hall	VP & Chief Administrative Officer
Suzanne Jester	Interim VP, Marketing, Sales & Business Development

### **ASSETS**

			Current Statement Date		4
		1	2	3	December 31
		Acceta	Nanadmitted Assets	Net Admitted Assets	Prior Year Net
- 1	Bonds	Assets	Nonadmitted Assets	(Cols. 1 - 2)	Admitted Assets
	Stocks:				0
۷.	2.1 Preferred stocks			0	0
	2.2 Common stocks				0
3.	Mortgage loans on real estate:				
0.	3.1 First liens			0	0
	3.2 Other than first liens			0	0
4.	Real estate:				
	4.1 Properties occupied by the company (less				
	\$encumbrances)	97,718,250		97 , 718 , 250	99,398,879
	4.2 Properties held for the production of income				
	(less \$encumbrances)	8,799,141		8,799,141	8,941,606
	4.3 Properties held for sale (less				
	\$encumbrances)			0	0
5.	Cash (\$(2,727,792) ),				
	cash equivalents (\$0 )				
	and short-term investments (\$	(2.727.792)		(2.727.792)	4 . 248 . 805
	Contract loans (including \$premium notes)	, , , ,		0	
	Derivatives			0	0
	Other invested assets			0	0
	Receivables for securities				0
	Securities lending reinvested collateral assets.				0
	Aggregate write-ins for invested assets				0
	Subtotals, cash and invested assets (Lines 1 to 11)				
13.	Title plants less \$				
	only)			0	0
14.	Investment income due and accrued			0	0
15.	Premiums and considerations:				
	15.1 Uncollected premiums and agents' balances in the course of				
	collection	21,548,445	124,966	21,423,479	16,491,479
	15.2 Deferred premiums, agents' balances and installments booked but				
	deferred and not yet due (including \$earned				
	but unbilled premiums)			0	0
	15.3 Accrued retrospective premiums.			0	0
16.	Reinsurance:				
	16.1 Amounts recoverable from reinsurers				0
	16.2 Funds held by or deposited with reinsured companies				0
47	16.3 Other amounts receivable under reinsurance contracts				0
	Amounts receivable relating to uninsured plans				0
	Current federal and foreign income tax recoverable and interest thereon				0
	Net deferred tax asset.				0
	Guaranty funds receivable or on deposit				0
	Furniture and equipment, including health care delivery assets		102		
۷۱.	(\$20,883,498 )	34 025 600	13 102 201	20 833 40g	21 081 035
22	Net adjustment in assets and liabilities due to foreign exchange rates				0
	Receivables from parent, subsidiaries and affiliates			149,109,746	
	Health care (\$9,792,469 ) and other amounts receivable			9,792,469	
	Aggregate write-ins for other than invested assets			3,296,054	
	Total assets excluding Separate Accounts, Segregated Accounts and				
	Protected Cell Accounts (Lines 12 to 25)	326,921,601	18,671,576	308,250,025	297,496,938
27.	From Separate Accounts, Segregated Accounts and Protected				
	Cell Accounts			0	0
28.	Total (Lines 26 and 27)	326,921,601	18,671,576	308, 250, 025	297,496,938
	DETAILS OF WRITE-INS				
1101.					
1102.					
1198.	Summary of remaining write-ins for Line 11 from overflow page	0	0	0	0
1199.	Totals (Lines 1101 through 1103 plus 1198)(Line 11 above)	0	0	0	0
	Long-term Deposits.			0	0
2502.	Other assts nonadmitted	3,055,288		0	0
	Other receivables			3,296,054	
	Summary of remaining write-ins for Line 25 from overflow page			0	
2599.	Totals (Lines 2501 through 2503 plus 2598)(Line 25 above)	8,649,761	5,353,707	3,296,054	2,155,480

### LIABILITIES, CAPITAL AND SURPLUS

	LIABILITIES, CAI		Current Period		Prior Year
		1 Covered	2 Uncovered	3 Total	4 Total
1	Claims unpaid (less \$ reinsurance ceded)		Oncovered		
2.	Accrued medical incentive pool and bonus amounts				
3.	Unpaid claims adjustment expenses				
4.	Aggregate health policy reserves			•	0
5.	Aggregate life policy reserves				
6.	Property/casualty unearned premium reserve				
7.	Aggregate health claim reserves				
8.	Premiums received in advance				
9.	General expenses due or accrued				
10.1	Current federal and foreign income tax payable and interest thereon (including				
	\$ on realized gains (losses))			0	0
10.2	Net deferred tax liability				0
	Ceded reinsurance premiums payable				0
12.					
13.	Remittances and items not allocated			0	0
14.	Borrowed money (including \$ current) and				
	interest thereon \$ (including				
	\$ current)			0	0
15.	Amounts due to parent, subsidiaries and affiliates	15,723,981		15,723,981	17,321,503
16.	Derivatives				
17.	Payable for securities			0	0
18.	Payable for securities lending			0	0
19.	Funds held under reinsurance treaties (with \$				
	authorized reinsurers and \$unauthorized				
	reinsurers)			0	0
20.	Reinsurance in unauthorized companies			0	0
21.	Net adjustments in assets and liabilities due to foreign exchange rates			0	0
22.	Liability for amounts held under uninsured plans			0	0
23.	Aggregate write-ins for other liabilities (including \$21,004,604				
	current)		0		
24.	Total liabilities (Lines 1 to 23)	168,405,766	0	168,405,766	165,500,137
25.	Aggregate write-ins for special surplus funds	XXX	XXX	0	0
26.	Common capital stock	XXX	XXX		0
27.	Preferred capital stock	XXX	XXX		0
28.	Gross paid in and contributed surplus				
29.	Surplus notes	XXX	XXX		0
30.	Aggregate write-ins for other than special surplus funds				0
31.	Unassigned funds (surplus)	XXX	XXX	139,818,885	131,968,177
32.	Less treasury stock, at cost:				
	32.1shares common (value included in Line 26)				
	\$	XXX	XXX		0
	32.2shares preferred (value included in Line 27)				
	\$)	XXX			
33.	Total capital and surplus (Lines 25 to 31 minus Line 32)	XXX	XXX	139 , 844 , 259	
34.	Total liabilities, capital and surplus (Lines 24 and 33)	XXX	XXX	308,250,025	297,496,938
	DETAILS OF WRITE-INS				
2301.	Self-Insurance				11,380,116
2302.	Post-Retirement				39,269,008
2303.	Deferred Medicare Payments				0
2398.	Summary of remaining write-ins for Line 23 from overflow page				41,398,588
2399.	Totals (Lines 2301 through 2303 plus 2398) (Line 23 above)	99,516,729	0	99,516,729	92,047,712
2501.		XXX	XXX		
2502.					
2503.					
2598.	Summary of remaining write-ins for Line 25 from overflow page				0
2599.		XXX		0	0
3001.					
3002.					
3003.					
3098.	Summary of remaining write-ins for Line 30 from overflow page	XXX	XXX	0	0
3099.	Totals (Lines 3001 through 3003 plus 3098) (Line 30 above)	XXX	XXX	0	0

### **STATEMENT OF REVENUE AND EXPENSES**

	STATEMENT OF REVENUE	Current Year To Date		Prior Year To Date	Prior Year Ended December 31
		1 Uncovered	2 Total	3 Total	4 Total
1.	Member Months	XXX	1,381,039	1,583,199	2 ,720 ,744
2.	Net premium income (including \$ non-health premium income)	XXX	515,075,322	461,033,475	932,562,924
3.	Change in unearned premium reserves and reserve for rate credits	xxx		0	0
4.	Fee-for-service (net of \$medical expenses)	XXX	1,276,479	974,632	2,823,170
5.	Risk revenue	XXX		0	0
6.	Aggregate write-ins for other health care related revenues	XXX	11,284,138	11,300,823	21,626,838
7.	Aggregate write-ins for other non-health revenues	XXX	0	0	0
8.	Total revenues (Lines 2 to 7)	XXX	527,635,939	473,308,930	957 ,012 ,932
	Hospital and Medical:				
9.	Hospital/medical benefits		307 , 411 , 501		
10.	Other professional services		3,642,897	3,563,941	7,503,728
11.	Outside referrals			27 , 285 , 573	52,239,338
12.	Emergency room and out-of-area				27 , 345 , 819
13.	Prescription drugs		64,476,770	59,914,641	123 , 167 , 865
14.	Aggregate write-ins for other hospital and medical	0	85,305,165	83,514,435	169,251,794
15.	Incentive pool, withhold adjustments and bonus amounts			0	0
16.	Subtotal (Lines 9 to 15)	0	505,060,781	463,494,467	930 , 194 ,807
	Less:			0	0
17.	Net reinsurance recoveries		505 000 704	0	0
18.	Total hospital and medical (Lines 16 minus 17)				930 , 194 , 807
19.	Non-health claims (net)				0
20.	Claims adjustment expenses, including \$ 1,243,034cost containment expenses				
21.	General administrative expenses.		17,320,439	16,340,854	33,515,177
22.	Increase in reserves for life and accident and health contracts (including \$ increase in reserves for life only)			0	0
23.	Total underwriting deductions (Lines 18 through 22)	0	524,615,777	481,860,155	967 , 729 , 771
24.	Net underwriting gain or (loss) (Lines 8 minus 23)				
25.	Net investment income earned		2,588,547	2,724,079	5,610,723
26.	Net realized capital gains (losses) less capital gains tax of \$			0	0
27.	Net investment gains (losses) (Lines 25 plus 26)	0	2,588,547	2,724,079	5,610,723
	Net gain or (loss) from agents' or premium balances charged off [(amount recovered				
				0	0
29.		0	0	0	0
	Net income or (loss) after capital gains tax and before all other federal income taxes (Lines		5,608,709	(5,827,146)	(5,106,116)
31.	Federal and foreign income taxes incurred	XXX		0	,
	Net income (loss) (Lines 30 minus 31)	XXX	5,608,709	(5,827,146)	(5,106,116)
	DETAILS OF WRITE-INS			, , , , ,	, , , ,
0601	Other Healthcare Revenue	XXX	2,224,881	2,390,582	4,843,243
0602.	Other Member Revenue	XXX	5,692,521	3,263,079	6,862,841
0603.	Other Non-Member Revenue		3,366,736	5,647,162	9,920,754
0698.	Summary of remaining write-ins for Line 6 from overflow page		0	0	0
0699.	Totals (Lines 0601 through 0603 plus 0698) (Line 6 above)	XXX	11,284,138	11,300,823	21,626,838
0701.	Totals (Ellies door through dood plus dood) (Ellie o above)	XXX	11,201,100	11,000,020	21,020,000
0701.		XXX			
0702.		XXX			
0703.	Summary of remaining write-ins for Line 7 from overflow page	XXX	Λ	n	Λ
0798.	Totals (Lines 0701 through 0703 plus 0798) (Line 7 above)	XXX	0	0	
			3,557,759	3,419,795	6,856,967
1401.					
1402. 1403.	· · · ·		81,747,406	80,094,640	162 , 394 , 827
1498.	Summary of remaining write-ins for Line 14 from overflow page	0	0	0	0
1499.	Totals (Lines 1401 through 1403 plus 1498) (Line 14 above)	0	85,305,165	83,514,435	169,251,794
2901.					
2902.					
2903.					
2998.	Summary of remaining write-ins for Line 29 from overflow page	0	0	0	0
2999.	Totals (Lines 2901 through 2903 plus 2998) (Line 29 above)	0	0	0	0

**STATEMENT OF REVENUE AND EXPENSES (Continued)** 

	STATEMENT OF REVENUE AND EX	LINGLO	Continue	
		Current Year to Date	Prior Year to Date	3 Prior Year
	CAPITAL & SURPLUS ACCOUNT:			
33.	Capital and surplus prior reporting year	131,996,801	130,689,739	130 , 689 , 739
34.	Net income or (loss) from Line 32	5,608,709	(5,827,146)	(5,106,116)
35.	Change in valuation basis of aggregate policy and claim reserves		0	0
36.	Change in net unrealized capital gains (losses) less capital gains tax of \$		0	0
37.	Change in net unrealized foreign exchange capital gain or (loss)		0	0
38.	Change in net deferred income tax		0	0
39.	Change in nonadmitted assets	1,236,646	2,551,913	3,930,382
40.	Change in unauthorized reinsurance	0	0	0
41.	Change in treasury stock		0	0
42.	Change in surplus notes	0	0	0
43.	Cumulative effect of changes in accounting principles		0	0
44.	Capital Changes:			
	44.1 Paid in		0	0
	44.2 Transferred from surplus (Stock Dividend)		0	0
	44.3 Transferred to surplus		0	0
45.	Surplus adjustments:			
	45.1 Paid in	(3,250)	(3,267)	20,717
	45.2 Transferred to capital (Stock Dividend)	0	0	0
	45.3 Transferred from capital		0	0
46.	Dividends to stockholders		0	0
47.	Aggregate write-ins for gains or (losses) in surplus	1,005,353	(751,611)	2,462,079
48.	Net change in capital and surplus (Lines 34 to 47)	7 ,847 ,458	(4,030,111)	1,307,062
49.	Capital and surplus end of reporting period (Line 33 plus 48)	139,844,259	126,659,628	131,996,801
	DETAILS OF WRITE-INS			
4701.	Additional Pension Liability	1,005,353	(751,611)	2,462,079
4702.	Rounding		0	0
4703.			0	0
4798.	Summary of remaining write-ins for Line 47 from overflow page	0	0	0
4799.	Totals (Lines 4701 through 4703 plus 4798) (Line 47 above)	1,005,353	(751,611)	2,462,079

### **CASH FLOW**

			1	
		1 Current Year To Date	2 Prior Year To Date	3 Prior Year Ended December 31
	Cash from Operations			
1	Premiums collected net of reinsurance	508,821,968	453 , 109 , 108	939,982,327
	Net investment income.		5,477,346	11,137,274
	Miscellaneous income.	5,534,086	5,298,675	23,720,044
	Total (Lines 1 to 3)	519,764,523	463,885,129	974,839,645
5.	· · · · · · · · · · · · · · · · · · ·		463,963,424	930,713,694
-	Net transfers to Separate Accounts, Segregated Accounts and Protected Cell Accounts		0	0
7	Commissions, expenses paid and aggregate write-ins for deductions	22 961 962	14.645.656	
	Dividends paid to policyholders		0	0
	Federal and foreign income taxes paid (recovered) net of \$ tax on capital			
Э.	gains (losses)	0	0	0
10	· · · · · · ·	528,157,172	478,609,080	963,798,596
	Total (Lines 5 through 9)	(8.392.649)	(14.723.951)	11.041.049
11.	Net cash from operations (Line 4 minus Line 10)	(0,392,049)	(14,723,931)	11,041,049
40	Cash from Investments			
12.	Proceeds from investments sold, matured or repaid:	0	0	0
	12.1 Bonds		U	U
	12.2 Stocks		U	
	12.3 Mortgage loans		U	
	12.4 Real estate		0	
	12.5 Other invested assets		U	U
	12.6 Net gains or (losses) on cash, cash equivalents and short-term investments	 0	U	
	12.7 Miscellaneous proceeds	<u> </u>	0	0
	12.8 Total investment proceeds (Lines 12.1 to 12.7)		0	0
13.	Cost of investments acquired (long-term only):	0	0	0
	13.1 Bonds		0	
	13.2 Stocks	0	U	0
	13.3 Mortgage loans	070, 200	0	U
		978,369	411,660	1,245,989
		0	0	0
	13.6 Miscellaneous applications	18,459	123,582	31,503
	13.7 Total investments acquired (Lines 13.1 to 13.6)	996,828	535,242	1,277,492
	Net increase (or decrease) in contract loans and premium notes	0	0	0
15.	Net cash from investments (Line 12.8 minus Line 13.7 and Line 14)	(996,828)	(535,242)	(1,277,492
	Cash from Financing and Miscellaneous Sources			
16.	Cash provided (applied):	•		•
	16.1 Surplus notes, capital notes	0	0	0
	16.2 Capital and paid in surplus, less treasury stock	(3,250)	(3,267)	20,717
	16.3 Borrowed funds		0	0
	16.4 Net deposits on deposit-type contracts and other insurance liabilities		0	0
	16.5 Dividends to stockholders		0	U
	16.6 Other cash provided (applied)	2,416,130	15,095,321	(3,968,969)
17.	Net cash from financing and miscellaneous sources (Line 16.1 through Line 16.4 minus Line 16.5 plus Line 16.6)	2,412,880	15,092,054	(3,948,252)
	RECONCILIATION OF CASH, CASH EQUIVALENTS AND SHORT-TERM INVESTMENTS	(0.070.75)	/407 /201	5 045 005
	Net change in cash, cash equivalents and short-term investments (Line 11, plus Lines 15 and 17)	(6,9/6,597)	(167 , 139)	5,815,305
19.	Cash, cash equivalents and short-term investments:	4 040 005	/4 500 500	/4 500 500
	19.1 Beginning of year			
	19.2 End of period (Line 18 plus Line 19.1)	(2,727,792)	(1,733,639)	4,248,805

#### **EXHIBIT OF PREMIUMS, ENROLLMENT AND UTILIZATION**

	1 Comprehensive		1 Comprehensive 4 5 6 (Hospital & Medical)			7	8	8 9	10	
	Total	2 Individual	3 Group	Medicare Supplement	Vision Only	Dental Only	Federal Employees Health Benefit Plan	Title XVIII Medicare	Title XIX Medicaid	Other
Total Members at end of:										
1. Prior Year	229 , 186	15,220	150,752	0	0	0	12,730	24,734	25,750	
2 First Quarter	231,097	14,377	151,601	0	0	0	13,033	24,991	27 , 095	
3 Second Quarter	229,364	14,576	149,513				13,044	25 , 138	27 , 093	
4. Third Quarter	0									
5. Current Year	0									
6 Current Year Member Months	1,381,039	43,572	1,141,494				39 , 149	75,224	81,600	
Total Member Ambulatory Encounters for Period:										
7. Physician	393,229	16,856	223 , 470				22,737	78,932	51,234	
8. Non-Physician	179,061	8,510	102,043				10 , 450	37 ,208	20 , 850	
9. Total	572,290	25,366	325 , 513	0	0	0	33 , 187	116 , 140	72,084	(
10. Hospital Patient Days Incurred	37,038	1,143	16,381				2,104	13,910	3,500	
11. Number of Inpatient Admissions	6,933	187	3,170				394	2,377	805	
12. Health Premiums Written(a)	515,075,322	20 , 224 , 798	273 , 464 , 554				32,735,469	159 , 629 , 267	29 , 021 , 234	
13. Life Premiums Direct	0									
14. Property/Casualty Premiums Written	0									
15. Health Premiums Earned	515,075,322	20 , 224 , 798	273 , 464 , 554				32,735,469	159,629,267	29,021,234	
16. Property/Casualty Premiums Earned	0									
17. Amount Paid for Provision of Health Care Services	505,195,210	20 , 706 , 326	267 , 426 , 240				31,266,573	144,833,891	40 , 962 , 180	
18. Amount Incurred for Provision of Health Care Services	505,060,781	13,182,300	273,885,991				31,576,598	145,948,028	40,467,864	

<sup>(</sup>a) For health premiums written: amount of Medicare Title XVIII exempt from state taxes or fees \$

### **CLAIMS UNPAID AND INCENTIVE POOL, WITHHOLD AND BONUS (Reported and Unreported)**

	Aging Analysis of Unpaid	Claims	<b>\ 1</b>		'	
1	2	3	4	5	6	7
Account	1 - 30 Days	31 - 60 Days	61 - 90 Days	91 - 120 Days	Over 120 Days	Total
Claims unpaid (Reported)						
0199999 Individually listed claims unpaid	0	0	0	0	0	0
0299999 Aggregate accounts not individually listed-uncovered						0
0399999 Aggregate accounts not individually listed-covered	5,755,828	2,343,128	899,155	366,404	2,828,517	12,193,032
0499999 Subtotals	5,755,828	2,343,128	899,155	366,404	2,828,517	12,193,032
0599999 Unreported claims and other claim reserves	XXX	XXX	XXX	XXX	XXX	
0699999 Total amounts withheld	XXX	XXX	XXX	XXX	XXX	40.400.000
0799999 Total claims unpaid	XXX	XXX	XXX	XXX	XXX	12,193,032
0899999 Accrued medical incentive pool and bonus amounts	XXX	XXX	XXX	XXX	XXX	

#### 9

# STATEMENT AS OF JUNE 30, 2011 OF THE Kaiser Foundation Health Plan, Inc. Hawaii Region

#### **UNDERWRITING AND INVESTMENT EXHIBIT**

ANALYSIS OF CLAIMS UNPAID - PRIOR YEAR - NET OF REINSURANCE

ANALYSIS OF CLAIMS UNPAID - PRIOR YEAR - NET OF REINSURANCE										
	Claims Liability Paid Year to Date End of Current Quarter									
			End of Current Quarter		5	6				
	1 On Claims Incurred Prior	2 On	3 On Claims Unpaid	4 On	Claims Incurred	Estimated Claim Reserve and Claim Liability				
	to January 1 of	Claims Incurred	Dec. 31	Claims Incurred	in Prior Years	Dec. 31 of				
Line of Business	Current Year	During the Year	of Prior Year	During the Year	(Columns 1 + 3)	Prior Year				
Comprehensive (hospital and medical)	5,940,604	282,191,961	327 ,971	6,677,204	6 ,268 ,575	8,069,449				
Medicare Supplement					0	0				
Dental only      Vision only					0	0				
5. Federal Employees Health Benefits Plan	906,993	30,359,580	40,056	815,505	947,049	545,536				
6. Title XVIII - Medicare	4,108,281	140 ,725 ,610	176,491	3,593,213	4,284,772	2,655,567				
7. Title XIX - Medicaid	1,629,111	39,333,070	26,340	536,252	1,655,451	1,056,909				
8. Other health					0	0				
9. Health subtotal (Lines 1 to 8)	12,584,989	492,610,221	570,858	11,622,174	13,155,847	12 , 327 , 461				
10. Healthcare receivables (a)					0	0				
11. Other non-health					0	0				
12. Medical incentive pools and bonus amounts					0	0				
13. Totals (Lines 9-10+11+12)	12,584,989	492,610,221	570,858	11,622,174	13, 155, 847	12,327,461				

(a) Excludes \$

loans or advances to providers not yet expensed.

### **NOTES TO FINANCIAL STATEMENTS**

1)	Summary of Significant Accounting Policies
	No change
2)	Accounting Changes and Corrections of Errors
	No change
3)	Business Combinations and Goodwill
	No change
4)	Discontinued Operations
	No change
5)	Investments
	No change
6)	Joint Ventures, Partnerships & Limited Liability Companies
	No change
7)	Investment Income
	No change
8)	Derivative Instruments
	No change
9)	Income Taxes
	No change
10)	Information Concerning Parent, Subsidiaries and Affiliates
	No change
11)	Debt
	No change
12)	Retirement Plans, Deferred Compensation, Post-employment, Employment Benefits and Compensated Absences and other Post-retirement Benefit Plans
	No change
13)	Capital and Surplus, Shareholders' Dividend Restrictions and Quasi-Reorganizations
	No change
14)	Contingencies
	No change
15)	Leases
	No change
16)	Information about Financial Instruments with Off-Balance Sheet Risk and Financial Instruments with Concentrations of Credit Risk
	No change
17)	Sale, Transfer and Servicing of Financial Assets and Extinguishments of Liabilities
	No change
18)	Gain or Loss to the Reporting Entity from Uninsured A&H Plans and the Uninsured Portion of Partially Insured Plans

No change

### **NOTES TO FINANCIAL STATEMENTS**

19)	Direct Premium Written/Produced by Managing General Agents/Third Party Administrators
	No change
20)	Fair Value Measurement
	No change
21)	Other Items
	No change
22)	Events Subsequent
	No change
23)	Reinsurance
	No change
24)	Retrospectively Rated Contracts and Contract Subject to Redetermination
	No change
25)	Change in Incurred Claims and Claim Adjustment Expenses
	No change
26)	Intercompany Pooling Arrangements
	No change
27)	Structured Settlements
	No change
28)	Health Care Receivables
	No change
29)	Participating Policies
	No change
30)	Premium Deficiency Reserves
	No change
31)	Anticipated Salvage and Subrogation
	No change

### **GENERAL INTERROGATORIES**

# PART 1 - COMMON INTERROGATORIES GENERAL

1.1	Did the reporting entity experience any material tra Domicile, as required by the Model Act?					Yes	s [ ]	No [X]
1.2	If yes, has the report been filed with the domiciliary	state?				Yes	s [ ]	No [ ]
2.1	Has any change been made during the year of this reporting entity?	-				Yes		No [ ]
2.2	If yes, date of change:						06/	23/2011
3.	Have there been any substantial changes in the or	ganizational chart since the prior quarter end?				Yes	s [ ]	No [X]
	If yes, complete the Schedule Y - Part 1 - organiza	tional chart.						
4.1	Has the reporting entity been a party to a merger o	r consolidation during the period covered by t	nis statement?			Yes	s [ ]	No [X]
4.2	If yes, provide the name of entity, NAIC Company of ceased to exist as a result of the merger or consoli		te abbreviation) for	any entity that	t has			
		1 Name of Entity N.	2 AIC Company Code	State of D				
5.	If the reporting entity is subject to a management a fact, or similar agreement, have there been any sign of the s					Yes [ ] No	o [ ]	NA [X]
6.1	State as of what date the latest financial examination	on of the reporting entity was made or is being	made					
6.2	State the as of date that the latest financial examin date should be the date of the examined balance s							
6.3	State as of what date the latest financial examination the reporting entity. This is the release date or compate).	pletion date of the examination report and no	the date of the exa	amination (bala	ance sheet			
6.4	By what department or departments?							
6.5	Have all financial statement adjustments within the statement filed with Departments?		unted for in a subse	equent financi	al	Yes [ ] No	o [ ]	NA [X]
6.6	Have all of the recommendations within the latest f	inancial examination report been complied wi	h?			Yes [ ] No	[]	NA [X]
7.1	Has this reporting entity had any Certificates of Autor revoked by any governmental entity during the re					Yes	s [ ]	No [X]
7.2	If yes, give full information:							
8.1	Is the company a subsidiary of a bank holding com					Yes	s [ ]	No [X]
8.2	If response to 8.1 is yes, please identify the name of	. ,						
8.3	Is the company affiliated with one or more banks, t	hrifts or securities firms?				Yes	s [ ]	No [X]
8.4	If response to 8.3 is yes, please provide below the federal regulatory services agency [i.e. the Federal Thrift Supervision (OTS), the Federal Deposit Insut the affiliate's primary federal regulator.]	Reserve Board (FRB), the Office of the Com	otroller of the Curre	ncy (OCC), th	e Office of			
	1	2 Location	3	4	5	6		7
	Affiliate Name	(City, State)	FRB	OCC	OTS	FDIC	5	SEC

### **GENERAL INTERROGATORIES**

9.1	9.1 Are the senior officers (principal executive officer, principal financial officer, principal accounting officer or controller, or persons performing similar functions) of the reporting entity subject to a code of ethics, which includes the following standards?					
	(a) Honest and ethical conduct, including the ethical handling of actual or apparent conflicts of interest between personal and professional relationships;					
	(b) Full, fair, accurate, timely and understandable disclosure in the periodic reports required to be filed by the reporting entity;					
	(c) Compliance with applicable governmental laws, rules and regulations;					
	(d) The prompt internal reporting of violations to an appropriate person or persons identified in the code; and					
	(e) Accountability for adherence to the code.					
9.11	If the response to 9.1 is No, please explain:					
9.2	Has the code of ethics for senior managers been amended?	Yes	[]	No [X]		
9.21	If the response to 9.2 is Yes, provide information related to amendment(s).					
9.3	Have any provisions of the code of ethics been waived for any of the specified officers?	Yes	[]	No [X]		
9.31	If the response to 9.3 is Yes, provide the nature of any waiver(s).					
	FINANCIAL					
10.1	Does the reporting entity report any amounts due from parent, subsidiaries or affiliates on Page 2 of this statement?	Yes	[X]	No [ ]		
	If yes, indicate any amounts receivable from parent included in the Page 2 amount:\$					
	INVESTMENT					
11.1	Were any of the stocks, bonds, or other assets of the reporting entity loaned, placed under option agreement, or otherwise made available for use by another person? (Exclude securities under securities lending agreements.)	Yes	. []	No [X]		
11.2	If yes, give full and complete information relating thereto:					
12.	Amount of real estate and mortgages held in other invested assets in Schedule BA:\$					
13.	Amount of real estate and mortgages held in short-term investments:\$					
14.1	Does the reporting entity have any investments in parent, subsidiaries and affiliates?	Υe	s [	] No [X		
14.2	If yes, please complete the following:					
	1 2 Prior Year-End Current Quarter Book/Adjusted Book/Adjusted Carrying Value Carrying Value					
	14.21 Bonds       \$         14.22 Preferred Stock       \$					
	14.23 Common Stock\$\$					
	14.24 Short-Term Investments       \$         14.25 Mortgage Loans on Real Estate       \$					
	14.26 All Other					
	14.27 Total Investment in Parent, Subsidiaries and Affiliates (Subtotal Lines 14.21 to 14.26)					
15.1	Has the reporting entity entered into any hedging transactions reported on Schedule DB?	Yes	[]	No [X]		
	If yes, has a comprehensive description of the hedging program been made available to the domiciliary state?		: []	No [ ]		
	If no, attach a description with this statement.		. ,	. ,		

### **GENERAL INTERROGATORIES**

16.	entity's offices, vaults or safety deposit boxes, w to a custodial agreement with a qualified bank o Outsourcing of Critical Functions, Custodial or S	ere all stocks, bond r trust company in a	ls and other s accordance w	ecurities, owned throith Section 1, III – Ge	oughout the current year held pursuant eneral Examination Considerations, F.	
16.1	For all agreements that comply with the requirer	nents of the NAIC F	inancial Cond	dition Examiners Ha	ndbook, complete the following:	
	Name	1 of Custodian(s)			2 Custodian Address	]
16.2	For all agreements that do not comply with the r location and a complete explanation:	equirements of the	NAIC Financi	al Condition Examin	ers Handbook, provide the name,	
	1 Name(s)		2 Location(s	)	3 Complete Explanation(s)	
16.3	Have there been any changes, including name of	changes, in the cus	odian(s) iden	tified in 16.1 during t	the current quarter?	Yes [ ] No [X]
16.4	If yes, give full and complete information relating	thereto:				
	1 Old Custodian	2 New Custo	dian	3 Date of Change	4 Reason	]
16.5	Identify all investment advisors, broker/dealers of handle securities and have authority to make inv				nave access to the investment accounts	s,
	Central Registration	on Depository		2 ne(s)	3 Address	
17.1	Have all the filing requirements of the Purposes	and Procedures M	anual of the N	IAIC Securities Valu	ation Office been followed?	Yes [X] No [ ]
17.2	If no, list exceptions:					

### **GENERAL INTERROGATORIES**

#### PART 2 - HEALTH

	Amount
1. Operating Percentages:	
1.1 A&H loss percent	98.3%
1.2 A&H cost containment percent	0.2%
1.3 A&H expense percent excluding cost containment expenses	%
2.1 Do you act as a custodian for health savings accounts?	Yes [ ] No [ X]
2.2 If yes, please provide the amount of custodial funds held as of the reporting date.	\$
2.3 Do you act as an administrator for health savings accounts?	Yes [ ] No [ X]
2.4 If yes, please provide the balance of the funds administered as of the reporting date.	\$

### **SCHEDULE S - CEDED REINSURANCE**

Showing All New Reinsurance Treaties - Current Year to Date

1	2	3	4	5	6	7
NAIC	Federal					ls Insurer
Company	ID	Effective	Name of		Type of	Authorized?
Code	Number	Date	Reinsurer	Domiciliary Jurisdiction	Type of Reinsurance Ceded	(Yes or No)
Code	Number	Date	Reinsurer	Domiciliary Jurisdiction	Reinsurance Ceded	(Yes or No)
			ACCIDENT AND HEALTH AFFILIATES			
			ACCIDENT AND HEALTH NON-AFFILIATES			
			LIFE AND ANNUITY AFFILIATES			
			LIFE AND ANNUITY NON-AFFILIATES			
			DDODEDTY/OACHALTY/AFFILIATES			
			PROPERTY/CASUALTY AFFILIATES			
			PROPERTY/CASUALTY NON-AFFILIATES			
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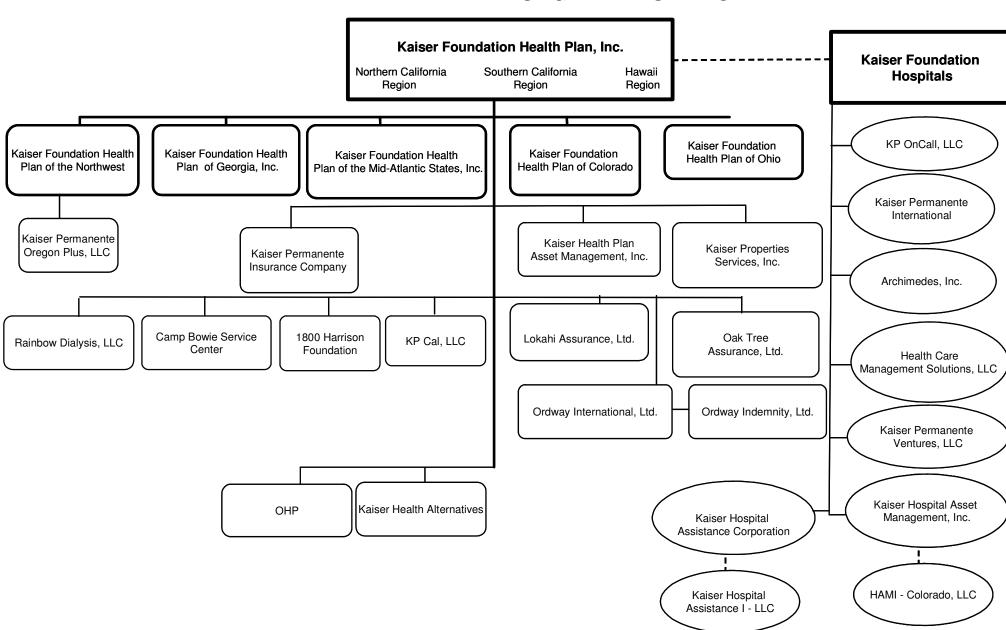
### **SCHEDULE T - PREMIUMS AND OTHER CONSIDERATIONS**

	Current Year to Date - Allocated by States and Territories  Direct Business Only										
			'	2	3	4	5	6	7	8	9
							Federal				
				Accident &			Employees Health Benefit	Life & Annuity Premiums &	Property/	Total	
			Active	Health	Medicare	Medicaid	Program	Other	Casualty	Columns	Deposit-Type
	States, Etc.		Status	Premiums	Title XVIII	Title XIX	Premiums	Considerations	Premiums	2 Through 7	Contracts
	Alabama									0	
	Alaska									U	
	ArizonaArkansas		· · · · · · · · · · · · · · · · · · ·								
	California										
	Colorado									0	
	Connecticut									0	
	Delaware									0	
	Dist. Columbia									0	
	Florida									0	
	Georgia									0	
12.	Hawaii	HI	L	284,870,913	159,629,267	29,021,234	32,735,469			506,256,883	
	Idaho									0	
14.	Illinois									0	
	Indiana									0	
	lowa		l	<u> </u>	l		<u> </u>	<u> </u>	<u> </u>	0	ļ
	Kansas									0	
	Kentucky									0	
	Louisiana			<b></b>			l	l	l	0	
	Maine			<b> </b>			<b></b>	<b></b>	<b></b>		
	Massachusetts			<b></b>			l	l	l	 n	
	Michigan		•	<u> </u>	•	•				n	
	Minnesota									n	
	Mississippi									0	
	Missouri	-								0	
	Montana									0	
28.	Nebraska	NE								0	
29.	Nevada	NV	· · · · · · · · · · · · · · · · · · ·							0	
30.	New Hampshire	NH								0	
31.	New Jersey	NJ								0	
	New Mexico									0	
	New York		· · · · · · · · · · · · · · · · · · ·							0	
	North Carolina									0	
	North Dakota	ND					<u> </u>	<u> </u>		0	
	Ohio									0	
	Oklahoma									0	
	Oregon									U	
	Pennsylvania										
	South Carolina										
	South Dakota									0	
	Tennessee		•							0	
	Texas									0	
	Utah									0	
	Vermont									0	
	Virginia									0	
	Washington			<u> </u>						0	
49.	West Virginia	WV		<u> </u>						0	
	Wisconsin			<u> </u>						0	ļ
	Wyoming			<u> </u>					<u> </u>	0	ļ
	American Samoa			<u> </u>						0	
	Guam									0	
	Puerto Rico			<b></b>						0	
	U.S. Virgin Islands						<b></b>	<b></b>	<b></b>	.l0	
	Northern Mariana Islands			<b> </b>	1	1	l	l	l	0	·····
	Canada Aggregate other alien		XXX	0	0	0	0	0	Λ		n
	Aggregate other alien		XXX		159,629,267	29,021,234		0	0 0	0	
	Reporting entity contributions		ΛΛΛ	204,010,913	100,028,201	20,021,234	02,100,409	J	J	, 200,000	I
50.	Employee Benefit Plans		XXX	8,818,439						8,818,439	
61.	Total (Direct Business)		(a) 1	293,689,352	159,629,267	29,021,234	32,735,469	0	0		0
	DETAILS OF WRITE-INS						<u> </u>	<u> </u>			
5801.			XXX	<u> </u>							
5802.			XXX								
5803.			XXX								
5898.	Summary of remaining write-										
	Line 58 from overflow page		XXX	0	0	0	0	0	0	0	0
5899.	Totals (Lines 5801 through 5	803	XXX	0	0	0	0	0	0	0	0
	plus 5898) (Line 58 above)					red – Non-domi					

<sup>(</sup>L) Licensed or Chartered – Licensed Insurance Carrier or Domiciled RRG; (R) Registered – Non-domiciled RRGs; (Q) Qualified - Qualified or Accredited Reinsurer; (E) Eligible – Reporting Entities eligible or approved to write Surplus Lines in the state; (N) None of the above – Not allowed to write business in the state.

<sup>(</sup>a) Insert the number of  $\ensuremath{\mathsf{L}}$  responses except for Canada and other Alien.

# SCHEDULE Y - INFORMATION CONCERNING ACTIVITIES OF INSURER MEMBERS OF A HOLDING COMPANY GROUP PART 1 - ORGANIZATIONAL CHART



#### SUPPLEMENTAL EXHIBITS AND SCHEDULES INTERROGATORIES

The following supplemental reports are required to be filed as part of your statement filing. However, in the event that your company does not transact the type of business for which the special report must be filed, your response of **NO** to the specific interrogatory will be accepted in lieu of filing a "NONE" report and a bar code will be printed below. If the supplement is required of your company but is not being filed for whatever reason enter **SEE EXPLANATION** and provide an explanation following the interrogatory questions.

		RESPONSE
1.	Will the Medicare Part D Coverage Supplement be filed with the state of domicile and the NAIC with this statement?	NO
Expla	anation:	
1.		
Bar C	Code:	
1.		

### **OVERFLOW PAGE FOR WRITE-INS**

### MQ002 Additional Aggregate Lines for Page 02 Line 25. \*ASSETS

	1	2	3	4
			Net Admitted	
		Nonadmitted	Assets	Prior Year Net
	Assets	Assets	(Cols. 1 - 2)	Admitted Assets
2504. Other long-term assets.	429,668	429,668	0	0
2597. Summary of remaining write-ins for Line 25 from Page 02	429,668	429,668	0	0

MQ003 Additional Aggregate Lines for Page 03 Line 23. \*LIAB

211 (2)				
	1	2	3	4
	Covered	Uncovered	Total	Total
2304. Due to Associated Medical Group	14,280,567		14,280,567	10,142,270
2305. Other Liability	10,598,399		10,598,399	10,064,542
2306. Pension Liability	21,950,672		21,950,672	21,191,776
2397. Summary of remaining write-ins for Line 23 from Page 03	46,829,638	0	46,829,638	41,398,588

#### **SCHEDULE A - VERIFICATION**

Real Estate					
	1	2			
		Prior Year Ended			
	Year to Date	December 31			
Book/adjusted carrying value, December 31 of prior year	108,340,485	112,589,544			
2. Cost of acquired:					
2.1 Actual cost at time of acquisition		0			
2.1 Actual cost at time of acquisition	978,369	1,245,989			
Current year change in encumbrances		0			
4. Total gain (loss) on disposals		0			
3. Current year change in encumbrances.  4. Total gain (loss) on disposals.  5. Deduct amounts received on disposals.  6. Total facility to be a property of the control o		0			
6. Total foreign exchange change in book/adjusted carrying value					
Deduct current year's other than temporary impairment recognized		0			
Deduct current year's depreciation	2,801,463	5,495,048			
Deduct current year's other than temporary impairment recognized.     Deduct current year's depreciation      Book/adjusted carrying value at the end of current period (Lines 1+2+3+4-5+6-7-8)	106,517,391	108,340,485			
10. Deduct total nonadmitted amounts	0	0			
11. Statement value at end of current period (Line 9 minus Line 10)	106,517,391	108.340.485			

### **SCHEDULE B – VERIFICATION**

Mortgage Loans						
	1	2				
		Prior Year Ended				
	Year to Date	December 31				
1. Book value/recorded investment excluding accrued interes December 2007 for mar	0	0				
2. Cost of acquired:						
2.1 Actual cost at time of acquisition		0				
2.2 Additional investment made after acquisition		0				
2.2 Additional investment made after acquisition		0				
Accrual of discount		0				
Unrealized valuation increase (decrease)		0				
6. Total gain (loss) on disposals.		0				
Total gain (loss) on disposals      Deduct amounts received on disposals      Deduct amortization of premium and mortgage interest points and commitment fees		0				
Deduct amortization of premium and mortgage interest points and commitment fees.		0				
Total foreign exchange change in book value/recorded investment excluding accrued interest.		0				
Total foreign exchange change in book value/recorded investment excluding accrued interest.      Deduct current year's other than temporary impairment recognized		0				
11. Book value/recorded investment excluding accrued interest at end of current period (Lines 1+2+3+4+5+6-7-						
8+9-10)	0	0				
12. Total valuation allowance		0				
13. Subtotal (Line 11 plus Line 12)		0				
14. Deduct total nonadmitted amounts	0	0				
15. Statement value at end of current period (Line 13 minus Line 14)	0	0				

### **SCHEDULE BA – VERIFICATION**

Other Long-Term Invested Assets						
	1 Year To Date	2 Prior Year Ended December 31				
	Teal To Date	December 51				
1. Book/adjusted carrying value, December 31 of prior year		0				
2. Cost of acquired:						
2.1 Actual cost at time of acquisition		0				
2.2 Additional investment made after acquisition		0				
Capitalized deferred interest and other		0				
4. Accrual of discount						
5. Unrealized valuation increase (decrease) 6. Total gain (loss) on disposals 7. Deduct amounts received on disposals 8. Deduct amortization of premium and depreciation 9. Total foreign exchange change in book/adjusted carrying value		0				
6. Total gain (loss) on disposals.		0				
7. Deduct amounts received on disposals		0				
Deduct amortization of premium and depreciation		0				
Total foreign exchange change in book/adjusted carrying value		0				
Deduct current year's other than temporary impairment recognized.		0				
11. Book/adjusted carrying value at end of current period (Lines 1+2+3+4+5+6-7-8+9-10)	0	<b>L</b> 0				
12. Deduct total nonadmitted amounts.	0	0				
13. Statement value at end of current period (Line 11 minus Line 12)	0	0				

#### **SCHEDULE D – VERIFICATION**

Bonds and Stocks						
	1	2				
		Prior Year Ended				
NONE	Year To Date	December 31				
1. Book/adjusted carrying value of bonds and stocks, December 3. oping year	0	0				
2. Cost of bonds and stocks acquired		0				
3. Accrual of discount.		0				
Unrealized valuation increase (decrease)		0				
5. Total gain (loss) on disposals		0				
Deduct consideration for bonds and stocks disposed of		0				
7. Deduct amortization of premium		0				
Total foreign exchange change in book/adjusted carrying value		0				
Deduct current year's other than temporary impairment recognized		0				
10. Book/adjusted carrying value at end of current period (Lines 1+2+3+4+5-6-7+8-9)	0	0				
11. Deduct total nonadmitted amounts	0	0				
12. Statement value at end of current period (Line 10 minus Line 11)	0	0				

Schedule D - Part 1B NONE

Schedule DA - Part 1

NONE

Schedule DA - Verification NONE

Schedule DB - Part A - Verification NONE

Schedule DB - Part B- Verification NONE

Schedule DB - Part C - Section 1

NONE

Schedule DB - Part C - Section 2

NONE

Schedule DB - Verification NONE

Schedule E Verification NONE

Schedule A - Part 2

NONE

Schedule A - Part 3

NONE

Schedule B - Part 2

**NONE** 

Schedule B - Part 3

**NONE** 

Schedule BA - Part 2

**NONE** 

Schedule BA - Part 3

NONE

Schedule D - Part 3

**NONE** 

Schedule D - Part 4

**NONE** 

Schedule DB - Part A - Section 1

NONE

Sch. DB - Pt. A - Sn. 1 - Footnote (a)

NONE

Schedule DB - Part B - Section 1

**NONE** 

Sch. DB - Pt. B - Sn. 1 - Footnotes

**NONE** 

Schedule DB - Part D

**NONE** 

Schedule DL - Part 1
NONE

Schedule DL - Part 2

# SCHEDULE E - PART 1 - CASH Month End Depository Balances

			th End De	oository Balance					
	1	2	3	4	5		Balance at End of		9
						Month	During Current Qu	ıarter	
			Rate	Amount of Interest Received During	Amount of Interest Accrued at Current	6	7	8	
			of	Current	Statement				
	Depository	Code	Interest	Quarter	Date	First Month	Second Month	Third Month	*
	CDHawaii		0.250			150,000	150,000	150,000	XXX
	CDHawaii	•	0.250	92		150,000 20,248,823	150,000 4,808,706	150,000 2,855,551	XXX
	Hawaii	•				20,248,823	4,808,706	2,855,551	XXX
CitiBank	nkHawaiiDelaware	<b>+</b>	+			(5,610,461)	(6,324,660)	/6 222 151\	) XXX
CitiBank						(3,010,401)	(0,324,000)	(99 481)	XXX
	North Carolina					200,617	129,849	133,603	XXX
	ts in5 depositories that do					, i	,	,	
	ceed the allowable limit in any one depository								
(see li	nstructions) - Open Depositories	XXX	XXX			1,000	1,000	1,000	
0199999 Totals -	Open Depositories	XXX	XXX	92		15,290,617	(788,594)	(2,788,667)	) XXX
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0200000 Total 0	sh on Dongoit	yvv	VVV	00		15 000 647	/700 EOA	(2 700 667)	
0399999 Total Cas	sh on Deposit	XXX	XXX	92	yvv	15,290,617	(788,594) 60,175	(2,788,667)	
0399999 Total Cas 0499999 Cash in C 0599999 Total	sh on Deposit Company's Office	XXX XXX XXX	XXX XXX XXX	92 XXX 92	XXX	15,290,617 54,825 15,345,442	(788,594) 60,175 (728,419)		XXX

# Schedule E - Part 2 - Cash Equivalents NONE



#### 2010 Kaiser Permanente Certification Management's Report of Internal Control over Financial Reporting

Completed by:

Program Level Executives: CEO, CFO

#### **Stating the following:**

Management of Kaiser Foundation Health Plan, Inc. - Hawaii Region (the Company) is responsible for establishing and maintaining adequate internal control over statutory financial reporting. The Company has established an internal control system designed to provide reasonable assurance regarding the fair presentation of statutory financial reporting. Management conducted an assessment of the effectiveness, as of December 31, 2010, of the Company's internal control over statutory financial reporting, based on the framework established in the *Internal Control-Integrated Framework issued by the Committee of Sponsoring Organizations of the Treadway Commission (COSO)*. Based on our assessment under that framework, and to the best of management's knowledge and belief, after diligent inquiry, management has concluded that the Company's internal control over statutory financial reporting is effective to provide reasonable assurance regarding the reliability of financial reporting and the preparation of statutory financial statements as of December 31, 2010.

Because of its inherent limitations, internal control over financial reporting may not prevent or detect misstatements. Projections of any evaluation of effectiveness to future periods are also subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate.

Based on management review of internal controls, there were no unremediated material weaknesses as of December 31, 2010 identified as part of the Company's internal control structure over the statutory financial statements for the year ended December 31, 2010.

George C Balvorson

Kathy Lancaster

Chairman and Chief Executive Officer

Executive Vice President and Chief Financial Officer

#### **Controlling interest Form**

The applicant must provide the name and address of any individual which owns or controls more than ten percent (10%) of stock or that has a controlling interest (i.e., ability to formulate, determine or veto business policy decisions, etc.). Failure to make full disclosure may result in rejection of the applicant's proposal as unresponsive.

				Has Controlling Interest?		
Name	Address	Owner or Controller	Yes	No		

Not applicable

#### **Operational Certification Submission Form**

The applicant must complete the attached certification as documentation that it shall maintain member handbook, appointment procedures, referral procedures and other operating requirements in accordance with either DHS rules or policies and procedures.

By signing below the applicant certifies that it shall at all times during the term of this contract provide and maintain member handbook, appointment procedures, referral procedures, quality assurance program, utilization management program and other operating requirements in accordance with either DHS rule(s) or policies and procedures. The applicant warrants that in the event DHS discovers, through an operational review, that the applicant has failed to maintain these operating procedures, the applicant will be subject to a non-refundable, non-waivable sanction in accordance with DHS Rules.

Signature

Morember 28, 2011 Date

#### **Grievance System Form**

The applicant must complete the form below and submit with this proposal.

**Printed Name** 

i hereby certify that Kaiser Foundation Heal	of Plan, Inc.
will have in place on the commencement date of this contract a syste grievances by recipients and providers arising from this contract in ac set forth in the Request for Proposal.	
I understand such a system must provide for prompt resolution of participation of individuals with authority to require corrective action.	grievances and assure the
I further understand the applicant must have a grievance polic which defines their rights regarding any adverse action by the applican writing and shall meet the minimum standards set forth in this Request	it. The grievance policy shall be in
I further understand evaluation of the grievance procedure shall be co submission, monitoring, reporting, and on-site audit, if necessary, by to sanction in accordance with OHS rules.	
Authorized Signature	November 28, 204
Joan Danieles	November 18, 204  Date  10-Health Plan Admin

Title

#### Appendix L

#### Insurance

# Applicant shall provide the following:

1.	Commercial General Liability Insurance is provided by: Insurance Company: Self Insured
	Coverage: \$3 million per occurrence
2.	Automobile Insurance is provided by: Insurance Company: Marsh Risk & Insurance Services
	Coverage: \$1 million per occurrence
3.	Worker's Compensation/Employers Liability is provided by: Insurance Company: Marsh Risk & Insurance Services
	\$5 million per occurrence  Coverage:
4.	Other Insurance to include reinsurance or professional liability  Hospital/Physician Liability Insurance
	Insurance Company:Self Insured
	Coverage: \$3 million per occurrence
	Type:
	Insurance Company:
	Coverage:
	Туре:
	Insurance Company:
	Coverage:

Kaiser Foundation Health Plan, Inc.
Applicant

#### Appendix L

#### **Wage Certification**

Pursuant to Section 103-55, Hawaii Revised Statutes, I hereby certify that if awarded the contract In excess of \$25,000, the services to be performed will be performed under the following conditions:

- 1. The services to be rendered shall be performed by employees paid as wages or salaries not less than wages paid to the public officers and employees for similar work, if similar positions are listed in the classification plan of the public sector.
- All applicable laws of the Federal and State governments relating to worker's compensation, unemployment insurance, payment of wages, and safety will be fully complied with.

I understand that all payments required by Federal and Stale laws to be made by employers for the benefit of their employees are to be paid in addition to the base wages required by Section 103-55, HRS.

Applicant:	Kaiser Foundation Health Plan, Inc.
Signature:	Mariela
Title:	Vice President Health Plan Service & Administration
Date:	November 28,2011

# PROVIDER'S STANDARDS OF CONDUCT DECLARATION

For the purposes of this declaration:

"Agency" means and includes the State, the legislature and its committees, all executive departments, boards, commissions, committees, bureaus, offices; and all independent commissions and other establishments of the state government but excluding the courts.

"Controlling interest" means an interest in a business or other undertaking which is sufficient in fact to control, whether the interest is greater or less than fifty per cent (50%).

"Employee" means any nominated, appointed, or elected officer or employee of the State, including members of boards, commissions, and committees, and employees under contract to the State or of the constitutional convention, but excluding legislators, delegates to the constitutional convention, justices, and judges. (Section 84-3, HRS).

#### On behalf of:

Kaiser Foundation Health Plan, Inc.		
	(Name of PROTIDER)	
VIDER, the undersigned does declare as for		

PROVIDER, the undersigned does declare as follows:

- PROVIDER is is is not a legislator or an employee or a business in which a legislator or an employee has a controlling interest. (Section 84-15(a), HRS).
- PROVIDER has not been represented or assisted personally in the matter by an individual who has 2. been an employee of the agency awarding this Contract within the preceding two years and who participated while so employed in the matter with which the Contract is directly concerned. (Section 84-15(b), HRS).
- PROVIDER has not been assisted or represented by a legislator or employee for a fee or other 3. compensation to obtain this Contract and will not be assisted or represented by a legislator or employee for a fee or other compensation in the performance of this Contract, if the legislator or employee had been involved in the development or award of the Contract. (Section 84-14 (d),
- PROVIDER has not been represented on matters related to this Contract, for a fee or other 4. consideration by an individual who, within the past twelve (12) months, has been an agency employee, or in the case of the Legislature, a legislator, and participated while an employee or legislator on matters related to this Contract. (Sections 84-18(b) and (c), HRS).

PROVIDER understands that the Contract to which this document is attached is voidable on behalf of the STATE if this Contract was entered into in violation of any provision of chapter 84, Hawai'i Revised Statutes, commonly referred to as the Code of Ethics, including the provisions which are the source of the

Reminder to agency: If the "is" block is checked and if the Contract involves goods or services of a value in excess of \$10,000, the Contract may not be awarded unless the agency posts a notice of its intent to award it and files a copy of the notice with the State

Appendix CONTRACT NO.	RFP-MQD-2011-003

declarations above. Additionally, any fee, compensation, gift, or profit received by any person as a result of a violation of the Code of Ethics may be recovered by the STATE.

**PROVIDER** 

By Janiely (Signature)

Print Name Joan Danieley

Print Title Vice President Health Plan

Service & Administration

Date November 28, 2011

110 -

FOR OFFICE USE ONLY

BUSINESS START DATE IN HAWAII

IF APPLICABLE 1958

FORM A-6 (REV. 2010)

PRINT NAME

# STATE OF HAWAII — DEPARTMENT OF TAXATION TAX CLEARANCE APPLICATION PLEASE TYPE OR PRINT CLEARLY

Form A-6 can be filed electronically. See Instructions.

1. APPLICANT INFORMATION:	(PLEASE PRINT CLEARLY)		HAWAII RETURNS FILED  IF APPLICABLE
Applicant's Name KAISER FOUL	NDATION HEALTH PLAN INC	II II	20 20 20
Address 711 KAPIOLANI BIT	m.		
City/State/Postal/Zip Code HONOL	ULU, HI 96813		STATE APPROVAL STAMP
DBA/Trade Name KAISER PERM	MANENTE		(Not valid unless stamped)
2. TAX IDENTIFICATION NUMBER:			State of Hawaii  APPRQVED
HAWAII TAX ID # W			trulunka Of alla
FEDERAL EMPLOYER ID# 9 (FEIN)	4-1 3 4 0	5 2 3	MAR 1 6 2011
SOCIAL SECURITY # (SSN)			Department of Taxation
3. APPLICANT IS AVAN: (MUST CI	HECK ONE BOX)		Department of Taxation
CORPORATION	<u> </u>	TAX EXEMPT ORGANIZATION	*IRS APPROVAL STAMP
☐ INDIVIDUAL ☐ LIMITED LIABILITY COMPANY ☐ Single Member LLC disregarded as	LIMITED LIABILITY PARTNER		INTERNAL REVENUE SERVICE APPROVED
☐ Subsidiary Corporation; enter paren	nt corporation's name and FEIN		MAR 2 8 2011
		H	MAR 2 8 2011
4. THE TAX CLEARANCE IS REQUIR	<u>(ED FOR:</u> (MUST CHECK AT LEAS	T ONE BOX)	per_A
Z CITY, COUNTY, OR STATE GOVER		☐ LIQUOR LICENSE *	W & I Area Terr.
☐ REAL ESTATE LICENSE ☐ FINANCIAL CLOSING	☐ CONTRACTOR LICENSE ☐ PROGRESS PAYMENT	☐ BULK SALES** ☐ PERSONAL	CERTIFIED COPY STAMP
☐ HAWAII STATE RESIDENCY	☐ FEDERAL CONTRACT	□ LOAN	
SUBCONTRACT	OTHER		This copy is acceptable as a
* IRS APPROVAL STAMP IS ONLY R. ** ATTACH FORM G-8A, REPORT OF		ED BY AN ASTERISK.	substitute for the original tax rearance semificate ssueo
M A I ACI I FORM G-DA, NEFONT O	- DORN SALE ON MANUELLI		5 M 11 V
5. NO OF CERTIFIED COPIES REQU	JESTED: 10		Internation Service
6. <u>SIGNATURE:</u>			
Del a Sua	3-9-2011		1
SIGNATURE	. DATE	(510) 271 - 631 TELEPHONE	510) 271 - 2611 FAX
DEBORAH STOKES	SVP, CORPORA	TE CONTROLLER AND C	HIEF ACCOUNTING OFFICER

POWER OF ATTORNEY. If submitted by someone other than a Corporate Officer, General Partner or Member, Individual (Soie Proprietor), Trustee, or Executor, a power of attorney (State of Hawaii, Department of Taxation, Form N-848) must be submitted with this application. If a Tax Clearance is required from the Internal Revenue Service, IRS Form 8821, or IRS Form 2848 is also required. Applications submitted without proper authorization will be sent to the address of record with the taxing authority. UNSIGNED APPLICATIONS WILL NOT BE PROCESSED.

PLEASETYPE OR PRINT CLEARLY — THE FRONT PAGE OF THIS APPLICATION SECOMES THE CERTIFICATE UPON APPROVAL.

SEE PAGE 2 ON REVERSE & SEPARATE INSTRUCTIONS, Failure to provide required information on page 2 of this application or as required in the separate instructions to this application will result in a denial of the Tax Clearance request.

. PRINT TITLE: Corporate Officer, General Partner or Member, Individual (Sole Proprietor), Trustee, Executor





This is to certify that Kaiser Poundation Bealth Plan, Inc.

has been duly authorized as a HEALTHMAINTENANCE ORGANIZATION

in the State of Hawaii on Ray 26, 1998

revocation, or failure to extend. A new certificate will not be issued upon extension. This certificate shall remain in the possession The ubove named, having complied with the requirements of the faw, is hereby authorized to operate, as a health maintenance organization, in the manner provided by law. This Certificate of Authority is valid until terminated by surender, suspension, of the health mannenance organization named berein until termination at which time it will be delivered to the Instrance

Alyman Commission

Certificate Number 116675



# **Search Results**

There were 2 matches to your search!

Please click on the Taxpayer ID button to get the details.

Taxpayer ID	Name	Business Location	Former Taxpayer ID	Тах Туре	Status
W20214476-01	KAISER FNDTN HEALTH PLAN INC	1 KAISER PLZ # 15L Oakland, CA 94612- 3610	10002981	General Excise and Use	Open
W20214476-01	HEALTH	1 KAISER PLZ# 15L Oakland, CA 94612- 3610	10002981	Withholding	Open
	<-Back	New Sea	rch->		

Last Updated on 11/30/2011

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Hawaii State homepage || Department of Taxation || Feedback



# **Department of Commerce and Consumer Affairs**

# CERTIFICATE OF GOOD STANDING

I, the undersigned Director of Commerce and Consumer Affairs of the State of Hawaii, do hereby certify that

KAISER FOUNDATION HEALTH PLAN, INC.

incorporated under the laws of California

was duly registered to do business in Hawaii as a foreign nonprofit corporation on 02/24/1958, and that, as far as the records of this Department reveal, has complied with all of the provisions of the Hawaii Nonprofit Corporation Act, regulating foreign nonprofit corporations.



IN WITNESS WHEREOF, I have hereunto set my hand and affixed the seal of the Department of Commerce and Consumer Affairs, at Honolulu, Hawaii.

Dated: August 05, 2006

Mark E. Rechtenwold

**Director of Commerce and Consumer Affairs** 

# Kaiser Foundation Health Plan, Inc. Hawaii Region

COMPARISON OF TOTAL ADJUSTED CAPITAL TO RISK-BASED CAPITAL

			Abbreviation	ation	Amount
3	Total Ariinsted Capital Post-Tax				131,996,801
- 2			CAL		31,439,498
) (			FAL		23,579,624
€	Authorized Control Level = 100% of Authorized Control Level		ACL		15,719,749
9			MCL		11,003,824
<b>2</b>	(6) Level of Action, if Any			NONE	
E 2 2 2	THE FOLLOWING NUMBERS MUST BE REPORTED IN THE FIVE YEAR HISTORY EXHIBIT ON THE INDICATED LINE  Total Adjusted Capital on Line 14 of the Five-Year Historical Data Page.  Authorized Control Level Risk-Based Capital on Line 15 of the Five-Year Historical Data Page.  (7) Total Revenue.  (8) Underwriting Deductions.  (9) Combined Ratio	I THE INDICATED LINE Page 4, Line 8 Page 4, Line 23 Line (8)/Line (7) Line (1)/Line (4)		967, 729, 779 101, 120 839, 688	131,996,801
2	Trend Test Result.	If Line (10) is between 200% and 300% and Line (9)> 105%, then "Yes", otherwise "No"	5%, then "Yes",		ON
Ξ	(12) Level of Action, if any, including Trend Test			NONE	



#### **Section 80.300**

#### **Technical Proposal**

80.310 Experience and References (12 pages maximum not including attachments

B, C, E, and F below)

#### The applicant shall provide:

A. A narrative of its experience providing services to Medicaid populations in Hawaii and in other States. As part of this narrative, please indicate specific enrollment numbers if not provided elsewhere in Section 80.310. Also as part of this narrative the applicant may include experience of an affiliated company, a company with the same parent company as the applicant, and any subcontractors who will be providing direct services and that the applicant intends to use in the QUEST program;

Kaiser Permanente is one of America's leading integrated health care organizations. Founded in 1945, it is a non-profit, group-practice prepayment program with headquarters in Oakland, California. Today it encompasses Kaiser Foundation Health Plan, Inc., Kaiser Foundation Hospitals, and the Permanente Medical Groups, as well as an affiliation with the Seattle-based Group Health Cooperative. Nationwide, Kaiser Permanente includes over 167,000 technical, administrative and clerical employees and almost 16,000 physicians representing all specialties.

Kaiser Permanente serves the health care needs of 8.7 million members in nine states and the District of Columbia. Services to the Medicaid population in seven states are provided through 18 Medicaid contracts which serve over 400,000 lives. For a detailed list of contracts, see item B in this section.



Kaiser Permanente is also the largest and most experienced group model health maintenance organization in the State of Hawaii. Operating in Hawaii since 1958, Kaiser Permanente now serves more than 229,000 members. Kaiser Permanente Hawaii provides clinical care services in its own medical clinics on three islands: Hawaii (4); Maui (4), and Oahu (11). On Kauai, Molokai, and Lanai, members are cared for in private offices of a preferred provider network. On Oahu, there is one Kaiser Foundation Hospital (Moanalua Medical Center) with 278 beds and a skilled care facility. Additionally, we contract for care services with 23 acute care hospitals on all islands for inpatient services. The Hawaii Permanente Medical Group consists of 438 physicians. 90.7% of primary care physicians and 90.8% of physician specialists are board certified.

For 40 years Kaiser Permanente Hawaii has had a program of medical care and outreach service for persons with low income. The program began in 1971 with the enrollment of 500 public assistance families under a contract with the Hawaii Department of Human Services called X5. It continued with federal and state contracts for medical care for families with low-to-moderate income who were not eligible for public assistance.

In August 1994, when the State of Hawaii implemented the Hawaii QUEST program (QUEST), Kaiser Permanente initially participated only on the island of Oahu. In 1996, Maui was added. Currently, over 27,000 QUEST members are enrolled in Kaiser Permanente's QUEST program on the islands of Oahu and Maui. Some enrollees receive public assistance; others have low or moderate income but no insurance through employment.

QUEST members have access to all the benefits of a fully integrated and coordinated delivery system with aligned incentives to provide prevention services, chronic disease management, and other medical and behavioral health care services. QUEST members also receive the services of a case management team (consisting of nurses and paraprofessional staff) who monitors compliance with health screening of children and youth, identifies the needs of those who are at high risk, provides health education, visits homebound members, arranges emergent and non-emergent transportation when medically necessary, makes referrals to community agencies, and advocates for the members.



NCQA recently recognized Kaiser Permanente Hawaii's QUEST Program as the #2 Medicaid health plan in the nation for 2011-2012, retaining its position from the previous year. Kaiser Permanente was also the first plan in the State of Hawaii to receive full three-year accreditation by the National Committee for Quality Assurance (NCQA) and is the only health care organization to receive the State Award for Excellence. As a non-profit HMO, Kaiser Permanente is firmly committed to the community and also has a long history of participating in charitable activities both directly and indirectly.

See attached 2010 "Kaiser Permanente Hawaii Region Community Benefit Report".

B. A listing, in table format, of contracts for all Medicaid program clients (including those served by an affiliated company or a company with the same parent company as the applicant, and any subcontractors that are or have provided direct services and that the applicant intends to use in the QUEST program), past and present. This listing shall include the name, title, address, telephone number and e-mail address of the client and/or contract manager, the number of individuals the applicant has managed broken down by the type of membership (e.g. TANF and TANF related, foster children, aged, blind, disabled, etc.), and the number of years the applicant has been providing or had provided services for that program. In the interest of space, if the applicant has ten (10) or more contracts for the Medicaid programs that entail the provision of direct services, it is not necessary to include all contracts which do not entail direct service provision (e.g., administrative service arrangements);

See attached "Contracts for Medicaid Programs".

C. Letters of recommendation that support the health plan's proposal. The health plan shall submit no more than ten (10) letters of recommendation. Letters of recommendation may be provided from: (1) member advocacy groups in the State or service region; (2) provider organizations in the State or service region; or (3) other persons or organizations that have had an opportunity to work with the health plan and can recommend their work in the QUEST program;

NCQA recently recognized Kaiser Permanente Hawaii's QUEST Program as the #2 Medicaid health plan in the nation for 2011-2012, retaining its position from last year. The



NCQA Review Oversight Committee also awarded Kaiser Permanente Hawaii's QUEST Program with an excellent accreditation status for 2010.

See attached Letters of Recommendation.

D. Information on: (1) whether or not any applicant contract (including those for an affiliate of the company, a company with the same parent company as the applicant, or any subcontractor that the applicant intends to use in the QUEST program to provide direct services) has been terminated or not renewed for non-performance or poor performance within the past five (5) years; and (2) whether the applicant (including an affiliate of the company, a company with the same parent company as the applicant or any subcontractor providing direct services) failed to complete a full contract term or self-terminated mid-contract. Please include information on the details of the termination, non-renewal, failure to complete a full contract term or self-termination;

Neither Kaiser Foundation Health Plan, Inc. nor any affiliated company has ever failed to complete a full contract term, self-terminated mid-contract, or been terminated or not renewed for non-performance or poor performance of a Medicaid contract.

E. Its most recent EQRO evaluations (July 2011) from the State of Hawaii. If the applicant is not currently providing services to Medical Assistance clients in the State of Hawaii, the applicant shall submit its most recent EQRO evaluation from at least two other states in which it has previously been or is currently operating. Note: this shall be cross-checked with references to ensure all EQROs have been submitted. The EQRO evaluations do not count towards the page limit; and

See attached "2011 External Quality Review of Compliance with Standards for Kaiser Permanente QUEST Health Plan".

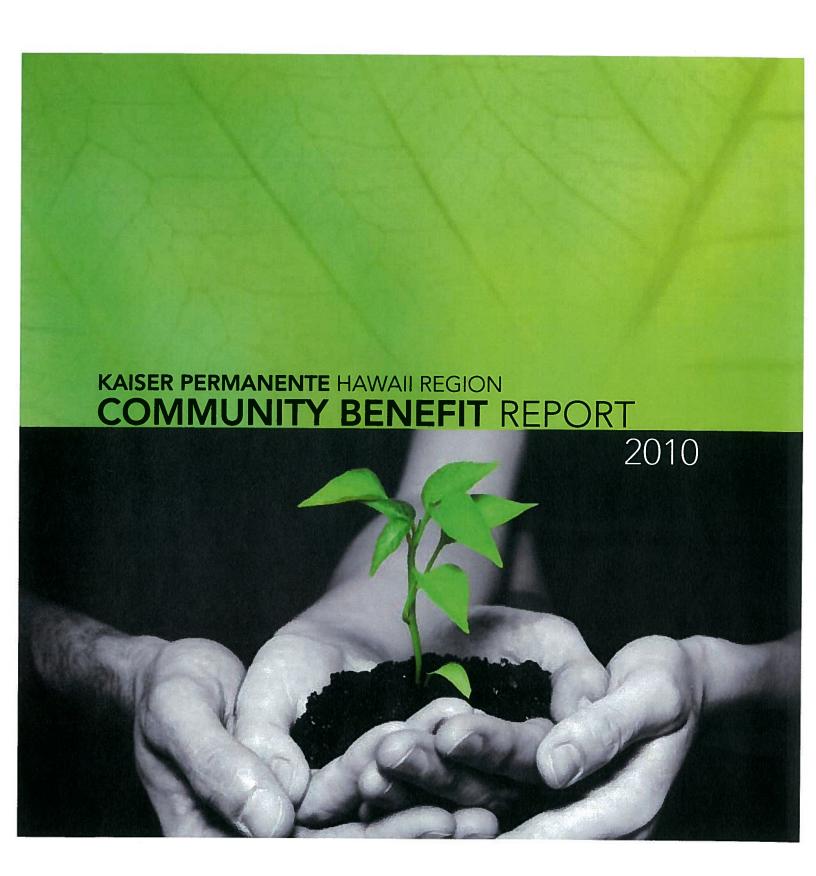
F. EPSDT measures for the last twelve (12) month period from the State of Hawaii. If the applicant is not currently providing services to Medical Assistance clients in the State



of Hawaii, the applicant shall submit its most recent EPSDT measures from at least two other states that it has previously or is currently operating. Please provide reference to the population reporting on and include geographic location and member demographics. The applicant shall indicate that measures were validated by an EQRO and provide the EQRO validation reports. Note: neither the EPSDT measures nor the EQRO validation reports count towards the page limit.

#### See attached documents:

- HEDIS 2010
- HEDIS 2010 Compliance Audit Final Report of Findings for Kaiser Permanente QUEST,
   July 2010
- HEDIS 2011
- HEDIS 2011 Compliance Audit Final Report of Findings for Kaiser Permanente Hawaii
   QUEST, July 2011
- Form CMS 416: Annual EPSDT Participation Report 2010



Aloha,

As a kama'aina company and a trusted member of Hawaii's community since 1958, Kaiser Permanente is proud to share strong local values and play a fundamental role in improving the lives of the people of Hawaii.

Total health begins in our own communities, because good health starts where we live, work, and play. That's why Kaiser Permanente is so passionately committed to reaching out to local communities in need, educating our island families about health, wellness, and prevention, and providing meaningful and much-needed support to Hawaii's most vulnerable populations.

# TOGETHER WE CAN MAKE A DIFFERENCE

This report covers just some of our Community Benefit activities from 2010. We hope it gives you a better idea of who we are and what we stand for. It also highlights the incredible work of our valued community partners.

We would like to thank our public servants and community leaders for supporting Kaiser Permanente's team of physicians and staff to champion health services for our island community. Together, we're building healthier lives and much stronger communities for all of Hawaii.

Sincerely,

1

President

Kaiser Permanente Hawaii

7

Geoffrey Sewell, MD Executive Medical Director

Hawaii Permanente Medical Group

# A HISTORY OF COMMUNITY SUPPORT

For half a century, Kaiser Permanente has been actively involved in our local communities, and 2010 was no exception. In a year that saw some of the highest unemployment rates in the past two decades, we hired nearly 400 local residents and provided \$10 million in medical financial assistance to residents in need.

We encouraged healthy eating and supported local farmers by hosting year-round, weekly farmers' markets at three of our facilities. Our environment is healthier and our landfills are emptier because we reprocessed 4.9 tons of medical products rather than disposing of them.

These efforts are rooted in Kaiser
Permanente's mission to provide affordable,
high quality health care services and to
improve the health of our members and the
communities we serve. To help fulfill our
mission, our Community Benefit program
works with community partners to achieve
the following goals:

- Ensure that low-income families get the care and coverage they need
- Work with community health care providers to help them expand services and improve care
- Improve community health by aiding efforts to change policy, organizational practices, and the environmental conditions that influence health
- Conduct and share groundbreaking medical research with the public

Through Community Benefit, we are working together with our community partners to improve the health of Hawaii and its people.

# GIVING OUR STATE A SHARED VOICE

To assist with delivering on our mission, we commissioned Community Voices on Health, the first needs assessment completed for the entire state of Hawaii. Much more than a statistical report, Community Voices on Health combines the input and knowledge of health care experts, policy makers, and 150 community members from 10 community-based listening sessions conducted at sites on Oahu, Maui, and the Big Island. We paired this blend of perspectives with statistical data to provide a more complete picture of health in our state.

The report covers the following key areas:

- Hawaii's overall demographics
- The health status, health disparities, and gaps in health care services in communities across the state
- Trends in social and economic determinants in health

Kaiser Permanente is sharing Community Voices on Health with stakeholders in the healthcare industry, community, and state government to lead a multifaceted approach toward dealing with health disparities in Hawaii





# **OUTREACH WITH LASTING IMPACT**

No amount of words can give proper due to the work of our 29 partners in the community, but we are honored to highlight a few of their initiatives here.

# LOCALLY ONO, HEALTH PONO

In a time when Hawaii imports approximately 85 percent of its food, Kaiser Permanente Hawaii is committed more than ever toward improving our islands' self-sufficient food systems and supporting local agriculture. We've aided some wonderful organizations that share our belief that promoting sustainable, local food systems is essential for the health of Hawaii's communities:

The Hawaii Food Policy Council, funded in part by the State of Hawaii Office of Community Services, promotes nutritious diets and sustainable food systems through program development, research, and advocacy.

"The support we received from Kaiser will take our efforts to the next level by assisting us in reaching out to the industries everyone in the food conversation takes for granted, such as distributors and warehousers."

~En Young, State of Hawaii, Office of Community Services Program Specialist

Kokua Hawaii Foundation's Aina in Schools program works with 10 Oahu schools on environmental stewardship, childhood obesity prevention, and efforts to link Hawaii's farmers to institutional markets.

"It connects them with the farmers, with the idea of growing food here in Hawaii and that's the long term goal — getting them to support local agriculture and getting them to shop local."

 Jack Johnson, Singer-Songwriter and Kokua Hawaii Foundation Co-Founder

Kanu Hawaii's "Eat Local Challenge" utilizes its strong social media presence of 13,000 online followers and its partners of more than 50 businesses in the community to ask residents across the state to eat only locally grown and harvested food.

The Institute for Human Services' edible gardening initiative provides vocational training to those it serves and improves the nutritional value of 600 daily meals at its Women's and Family Shelter.

"I can't say it enough, how thankful I am to get this training because of your sponsorship. It opened a new world and a new phase in my life. I'm so fortunate that I'm doing what I want to do. Thank you!"

> ~Dulcie Marchant, IHS Edible Gardens Program Graduate





# TEENS THRIVE IN THE SPOTLIGHT

Kapolei High School and Castle High School both participate in our Educational Theatre Program, which uses live theatre to deliver powerful messages about healthy eating and active living to more than 6,000 students in 22 schools.

"Thank you so much for blessing us with the play. Our school appreciates it and would love to have you back for more... If you ever lose funding, we would pay a fee to see that kind of production again!"

> ~ Mokapu Elementary School Teacher

#### CARE FOR OUR KUPUNA

Kula no na Po'e Hawaii is a culturally appropriate program that coordinates social work and public health master's degree students to provide case management and care delivery to 50 kupuna in the underserved Papakolea community.



# OUTREACH TO THE UNDERSERVED

Life Foundation's outreach initiative will address health disparities among the underserved Native Hawaiian population by providing 500 Native Hawaiians with HIV prevention, case-management, and care delivery.

"Because of our program, the HIV positive Native Hawaiian community has a voice. We are grateful for Kaiser Permanente's support of this important work."

~ Raymond Alejo, Life Foundation HIV Care Nurse

# **BEYOND COMMUNITY BENEFIT**

Kaiser Permanente touches many lives in Hawaii through our organization-level efforts and through the personal contributions of our workforce. Below are a few numbers highlighting our diversity and community contributions that go beyond our Community Benefit program.

- 25,750 QUEST members enrolled
- 161 uninsured individuals benefited from charitable coverage
- 223 statewide child safety inspections conducted
- 727 trained to fill healthcare workforce shortages
- Nearly 70 community organizations supported by Community Benefit and Community Relations
- 71 percent of our non-physician workforce is Asian or Pacific Islander

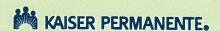
# **WE VOLUNTEER**

Nearly 350 KP physicians and staff gave their time on Martin Luther King, Jr. Day for Community Service Day on Oahu, Maui, and the Big Island.

We had 318 KP physicians and staff volunteer their time for the 2010 Great Aloha Run Sports, Health & Fitness Expo, which had about 39,000 visitors. The Great Aloha Run saw a total of 24,710 registrants with 145 KP volunteers giving their time to staff the finish line aid stations.

# LOOKING AHEAD

As we continue forward in 2011, our priorities are unwavering. The challenges Hawaii saw in 2010 are still with us, but we stand firm with our communities. The responsibilities to our neighbors in need and to our environment fall upon everyone's shoulders. Together, we can move forward and work toward a healthier Hawaii.



# 2010 Grant and Donation Recipients

Aloha United Way

American Cancer Society

Bay Clinic (Hilo)

Castle High School Performing Arts Center

Goodwill Industries of Hawaii

Hawaii County Healthcare Conference

Hawaii Farm Bureau Foundation for Agriculture

Hawaii Foodbank

Hawaii Health Information Exchange (HHIE)

Hawaii Primary Care Association

Institute for Human Services (IHS)

Kanu Hawaii

Kapolei High School Performing Arts Center

The Kohala Center

Kokua Hawaii Foundation

Kula no na Po'e Hawaii

Lahaina High School Health Occupations Students of America Club

Lanakila Rehab Center

Life Foundation

Maui Foodbank

Maui United Way

North Kohala Community Resource Center

Olomana High School

Parents and Children Together (PACT)

Special Olympics Hawaii, Inc.

State of Hawaii, Office of Community

**UH** Foundation

University of Hawaii JABSOM

YMCA of Honolulu



# Contracts for Medicaid Programs - Kaiser Permanente RFP-MQD-2011-003, Section 80.310 - B

State		Address	Telephone Number	Email Address	# of Individuals by Type	# of Yrs Providing Services	Has contract been terminated or not renewed d/t poor performance? (YES/NO)	contract or self- terminated mid- contract? (YES/NO)
CA	Robert Lucia	Department of Health Care Services	916-319-8517	Robert.Lucia@dhcs.ca.gov	GMC Sacramento - 28,144	17	No	No
	Contract Manager	Commercial Plan Unit	916-449-5090		GMC San Diego - 13,848	17	No	No
		Plan Management Branch						
		Medi-Cal Managed Care Division						
		1501 Capitol Avenue Sacramento, CA 95814						
		Sacramento, CA 95814						
CA	Janette Casillas	Manged Risk Medical Insurance Board	916-324-4695	jlopez@mrmib.ca.gov	SCHIP: 184,181	14	No	No
	Executive Director	1000 G Street, Suite 450						
		Sacramento, CA 95814						
	0.1							
	Subcontracted Plan Partners							
CA	Ingrid Lamirault	Alameda Alliance for Health	510-747-4500	Ilamirault@alamedaalliance.org	MCMC: 13,134	10	No	No
	Ingria Lamiladit	1240 South Loop Road	0107474000	namilaan e alamedaalii an oc.org	100000. 10,104	10	110	110
		Alameda, CA 94502						
CA	Patricia Tanquary	Contra Costa Health Plan	925-313-6004	ptanquary@hsd.cccounty.us	MCMC: 10,604	6	No	No
		595 Center Avenue, Suite 100						
		Martinez, CA 94553						
CA	Maya Altman	Health Plan of San Mateo	650-616-0050	maya.altman@hpsm.org	MCMC: 16	2	No	No
- T	I Waya / Harrian	701 Gateway Blvd., Suite 400	000 010 0000	пауа:аппат спротногу	meme. 10		110	110
		South San Francisco, CA 94080						
CA	Jack Horn	Partnership Health Plan	800-863-4155	jhorn@partnershiphp.org	MCMC Napa/Solano: 14,591	4	No	No
		360 Campus Lane, Suite 100			MCMC Marin: 1,081			
		Fairfield, CA 94534			MCMC Sonoma: 6,799			
CA	John F. Grgurina, Jr.	San Francisco Health Plan	415-547-7818	igrgurina@sfhp.org	MCMC: 2,984	14	No	No
J.,	Joseph T. Organia, or.	201 3rd Street, 7th Floor	110 0 17 7010	IS-SCHIO COMP.OIS		1-7	110	110
		San Francisco, CA 94103						
		·						
			100.05= 555		110110 0 156			
CA	Elizabeth Darrow	Santa Clara Family Health Plan	408-837-2000	edarrow@scfhp.com	MCMC: 8,159	12	No	No
<u> </u>	CEO	210 Hacienda Ave						
	+	Campbell, CA 95008						
			213-694-1250,					
CA	Howard Kahn	LA Care Health Plan	ext 4151	hkahn@lacare.org	MCMC: 55,620	14	No	No
	CEO	1055 West 7th Street						
		Los Angeles, CA 90017						
CA	Dr. Brad Gilbert	Inland Empire Health Dies	000 000 2010	gilbert-b@iehp.org	MCMC: 19,370	13	No	No
CA	וטן. Diau Glibeit	Inland Empire Health Plan	303-030-2010	<u> นูแบะแ-มเซเตเทาดูเลื</u>	INICINIC. 19,3/U	13	INO	INU

# Contracts for Medicaid Programs - Kaiser Permanente RFP-MQD-2011-003, Section 80.310 - B

State	Name/Title	Address	Telephone Number	Email Address	# of Individuals by Type	# of Yrs Providing Services	Has contract been terminated or not renewed d/t poor performance? (YES/NO)	Has the applicant failed to complete full term of contract or self-terminated mid-contract? (YES/NO)
	CEO	303 E. Vanderbilt Way			7 3.		, ,	,
		San Bernardino, CA 92408						
CA	Richard Chambers	Cal Optima	714-246-8570	rchambers@caloptima.org	MCMC: 9,982	16	No	No
	CEO	1120 West La Veta Avenue						
		Orange, CA 92868						
СО	Medicaid							
CO	Kathleen Newberg	Managed Care Benefits Section	303.866.3440	Kathleen.Newberg@state.co.us	Medicaid: 10,327	19	No	No
	Primary Care Provider	Ivialiaged Care Bellelits Section	303.000.3440	Nathleen.Newberg@state.co.us	Wedicald. 10,321	19	INO	INO
	Program Contract	Department of Health Care Policy &						
	Manager	Financing						
	ariago.	1750 Grant St.						
		Denver, CO 80203						
		,						
	CHIP							
	Teresa Craig	Child Health Plan Plus (CHP+) Section	303.866.3586	Teresa.craig@state.co.us	CHIP: 4,612	13	No	No
	CHP+ HMO Contract Manager	Department of Health Care Policy & Financing						
		1750 Grant St.						
		Denver, CO 80203						
					CO TOTAL: 14,939			
HI	Patti Bazin	Department of Human Services	808-692-8083	pbazin@medicaid.dhs.state.hi.us	TANF: 11,748	17	No	No
	Health Care Services	Department of Fluman Services	000-032-0003	pbazin@medicaid.dris.state.m.ds	17(11.11,740	17	INO	INO
	Branch Administrator	Med-QUEST Division			Foster Care: 465			
	Dianon / tanimiotrator	601 Kamokila Blvd.			GA: 260			
		Kapolei, HI 96707			QUEST (Waiver): 8,944			
					SCHIP: 3,312			
					Immigrant Preg Woman: 11			
					Expand: 637			
					QUEST-Net Adult: 1,622			
					QUEST-Net Children: 82			
					BHH: 3			
					TOTAL: 27,084			
GA	Andre Payne	Amerigroup Community Care*	678-587-4860	apayne1@amerigroupcorp.com	Medicaid: 2,789	1	No	No
GA	VP, Provider Network	Amengroup Community Care	010-301-4000	apayne i wamengroupcorp.com	IVICUICAIU. 2,109	1	INU	INU
	Mgt - GA	303 Perimeter Center North, Suite 400			PeachCare (CHIP):470			
	mg. O/t	Atlanta, GA 30346			TOTAL: 3,259			
	1	, marita, 071 000 to	-		. O 171E. 0,200	1	+	

# Contracts for Medicaid Programs - Kaiser Permanente RFP-MQD-2011-003, Section 80.310 - B

State	Name/Title	Address	Telephone Number	Email Address	# of Individuals by Type	# of Yrs Providing Services	Has contract been terminated or not renewed d/t poor performance? (YES/NO)	
		*The Georgia region participates in Medicaid as a sub-contractor to Amerigroup Community Care due to geographic restrictions						
MAS	Ray Rooks	Priority Partners	410-424-4867	rrooks@jhhc.com	Medicaid &CHIP: 684	2	No	No
	Provider Relations	Johns Hopkins HealthCare LLC 6704 Curtis Court Glen Burnie, MD 21060						
ОН	Laverne Willis	CareSource	216-896-8161	Laverne.Willis@caresource.com	Medicaid: 860	2.5	No	No
	Provider Relations Representative	3659 Green Road, Suite 220 Cleveland, OH 44122						
OR	Judy Mohr-Peterson	Division of Medical Assistance Programs	503-945-5768	judy.mohr-peterson@state.or.us	Medicaid & SCHIP: 6,192	34	No	No
	Director, Div. of Medical Assistance Programs	500 Summer St., NE E49						
		Salem, OR 97301-1079						

# State of Hawaii

# Department of Human Services Med-QUEST Division

# 2011 EXTERNAL QUALITY REVIEW OF COMPLIANCE WITH STANDARDS for KAISER PERMANENTE QUEST HEALTH PLAN

July 2011







<i>1.</i>	Overview.		1-1
	Background	d	. 1-1
	Description	of the 2011 External Quality Review of Compliance With Standards	. 1-1
2.	Performan	ce Strengths and Areas Requiring Corrective Action	2-1
	Summary c	of Overall Strengths and Areas Requiring Corrective Action	. 2-1
	Standard I-	—Delegation	. 2-2
		quiring Corrective Action	
		—Member Information	
		quiring Corrective Action	
		I—Grievance System	
	Strengths	quiring Corrective Action	2-4
		/—Provider Selection	
		/—Provider Selection	
		quiring Corrective Action	
		'—Credentialing	
		quiring Corrective Action	
<i>3</i> .	Corrective	Action Plan Process	3-1
Αţ	pendix A.	Review of the Standards and Records	A-i
Aţ	ppendix B.	On-Site Review Participants	. B-1
Ċ	Review Date	tes	
	Participants	3	.B-2
Aţ	ppendix C.	Review Methodology	. C-1
	Introduction	າ	.C-1
	Objective for	or Conducting the Review of Compliance With Standards	.C-1
		e Review Activities and Technical Methods of Data Collection	
		of Data Obtained	
	Data Aggre	gation and Analysis	.C-8
At	ppendix D.	Corrective Action Plan	. D-1



# **Background**

State of Hawaii

State Medicaid and licensing agencies, private accreditation organizations, and the federal Medicare program all recognize that having standards is only the first step in promoting safe, accessible, timely, and quality services. The second step is ensuring compliance with the standards.

The Code of Federal Regulations (CFR) at 42 CFR 438.358 describes activities related to required external quality reviews, the state Medicaid agency, its agent that is not a Medicaid managed care organization (MCO) or prepaid inpatient health plan (PIHP), or an external quality review organization (EQRO), must conduct a review within each three-year period to determine the MCOs' and PIHPs' compliance with State standards. In accordance with 42 CFR 438.204(g), these standards must be as stringent as the federal Medicaid managed care standards described in 42 CFR 438, which address requirements related to access, structure and operations, and measurement and improvement. The State of Hawaii, Department of Human Services, Med-QUEST Division (MQD), contracted with Health Services Advisory Group, Inc. (HSAG), as its EQRO to:

- Conduct the compliance reviews for each of its five MCOs.
- Prepare a report of findings with respect to each organization's performance strengths and areas requiring corrective action to improve performance related to the quality and timeliness of, and access to, the care and services they provide.
- Conduct a follow-up reevaluation of any MCOs that require implementation of corrective actions in order to attain full compliance.

HSAG is an EQRO that meets the competency and independence requirements of 42 CFR 438.352(b) and (c). HSAG has extensive experience and expertise in conducting reviews to evaluate MCO and PIHP compliance with the Medicaid managed care regulations and associated state contract requirements. HSAG uses the information and data it derives from the reviews to reach conclusions and make recommendations about the quality and timeliness of, and the access to, care and services the State's MCOs and PIHPs provide.

The MQD has subcontracted with three MCOs designated as the QUEST health plans, and two additional MCOs that are the QUEST Expanded Access (QExA) health plans. The three QUEST health plans provide Medicaid-covered primary and acute physical health and behavioral health services to enrolled members. The QExA health plans serve Medicaid members who are aged, blind, or disabled, and provide primary, acute, and long-term care services and supports.

# Description of the 2011 External Quality Review of Compliance With **Standards**

For this review, the second year of a three-year cycle, HSAG performed a desk review of documents and an on-site review that included reviewing additional documents and conducting interviews with Kaiser Permanente QUEST Health Plan's (Kaiser's) key staff members. HSAG



evaluated the degree to which **Kaiser** complied with federal Medicaid managed care regulations and associated State contract requirements in performance categories (i.e., standards) that related to the structure and operations standards in 42 CFR 438, Subpart D. The five standards included requirements that addressed the following areas:

- Delegation subcontracts and the health plan's provision of adequate oversight of any delegated managed care functions
- Content, format, and procedures related to the health plan's provision of member information
- The health plan's administration of its grievance system, including processing of grievances and appeals
- Provider subcontracts and the health plan's procedures for selecting providers
- The health plan's procedures for credentialing and recredentialing of its providers

Following each review, HSAG prepared an initial draft report of its findings and forwarded it to the MQD and **Kaiser** for their review prior to issuing the final report. The following sections of this report and its appendices include:

- A summary of HSAG's findings with regard to **Kaiser**'s performance results, strengths, and areas requiring corrective action.
- ◆ A description of the process and timeline **Kaiser** must follow for submitting to the MQD its corrective action plan addressing any requirements for which HSAG scored **Kaiser**'s performance as either partially complying or not complying.
- The completed compliance with standards review tools HSAG used to:
  - Structure its evaluation of **Kaiser**'s performance in complying with each of the requirements contained within the five standards and three record reviews.
  - Document its findings, the scores it assigned to Kaiser's performance, and when applicable, any corrective actions required to bring Kaiser's performance into compliance with the requirements.
- The dates of the on-site review and a list of HSAG reviewers and other individuals attending the review, including Kaiser's staff members who participated in the interview and record review sessions.
- A description of the methodology HSAG used to prepare for and conduct the review and to draft its report of findings.
- If applicable, a template for **Kaiser** to document its corrective action plan that must be submitted to the MQD within 30 days of receiving this final report.



# 2. Performance Strengths and Areas Requiring Corrective Action

# **Summary of Overall Strengths and Areas Requiring Corrective Action**

HSAG's findings for the 2011 compliance review were determined from its:

- Desk review of the documents **Kaiser** submitted to HSAG prior to the on-site portion of the review.
- On-site activities that included reviewing additional documents and records, as well as interviewing key **Kaiser** administrative and program staff members.

For each of the elements (i.e., requirements) within each standard, HSAG assigned a score of *Met*, *Partially Met*, *Not Met*, *Not Applicable*, or *Not Scored* based on the results of its findings. HSAG then calculated a total percentage-of-compliance score for each of the five standards and an overall percentage-of-compliance score across the five standards.

Table 2-1 presents a summary of **Kaiser**'s performance results. The information includes:

- ◆ The number of elements that received a score of *Met*, *Partially Met*, or *Not Met*, or a designation of *NA* or *Not Scored*, and the totals across the five standards.
- The total compliance score for each of the five standards.
- The overall compliance score across the five standards.

Details of the scoring methodology are described in Appendix C—Review Methodology.

	Table 2-1—Standards and Compliance Scores										
Standard #	Standard Name	Total # of Elements	Total # of Applicable Elements	# Met	# Partially Met	# Not Met	# NA	# Not Scored	Total Compliance Score		
ı	Delegation	11	0	0	0	0	11	0	NA		
II	Member Information	33	32	29	3	0	1	0	95%		
III	Grievance System	29	29	13	10	6	0	0	62%		
IV	Provider Selection	9	8	8	0	0	1	0	100%		
V	Credentialing	47	47	47	0	0	0	0	100%		
	Totals	129	116	97	13	6	13	0	89%		

Total # of Elements: The total number of elements in each standard.

**Total # of Applicable Elements**: The total number of elements within each standard minus any elements that received a score of NA or Not Scored.

**Total Compliance Score**: The percentages obtained by adding the number of elements that received a score of *Met to* the weighted (multiplied by 0.50) number that received a score of *Partially Met*, then dividing this total by the total number of applicable elements.

The remainder of this section describes, for each of the five standards HSAG evaluated, **Kaiser**'s performance strengths and the areas requiring corrective action to bring its performance into compliance with any requirements scored as *Partially Met* or *Not Met*.



# **Standard I—Delegation**

# Strengths

This area was not applicable for review as **Kaiser** had no delegated functions related to its QUEST program.

# **Areas Requiring Corrective Action**

None.



#### Standard II—Member Information

# Strengths

**Kaiser**'s member handbook was well written and included the vast majority of member handbook requirements, including an extensive table describing benefits and services. The handbook also included information such as member educational content. Members were informed of their rights in the member handbook, with an explanation of each right, and were reminded of member rights in the member newsletters. Member newsletters also included a comprehensive list of educational classes available to members. Policies and procedures regarding member rights included each of the member rights specified at 42 CFR 438.100. Providers were informed of member rights via the provider manual.

**Kaiser**'s provider directory was organized by island and included all of the required information. **Kaiser** also had a clear process for providing oral translation. The member handbook informed members in 10 languages, including English, that oral translation was available. **Kaiser** also had a clear process for providing materials in other formats and languages.

# **Areas Requiring Corrective Action**

**Kaiser**'s member newsletters did not include the required language block. **Kaiser** must ensure that all member materials include the required language block.

Based on records reviewed on-site, appeal and grievance resolution letters were not all written at or below a 6.9 grade readability level. **Kaiser** must ensure that written grievance and appeal resolution notices are in easily understood language that is at a 6.9 grade reading level or lower.

**Kaiser** must revise its member materials to include the correct filing time frame for appeals and inform members that they may have a representative, or a provider with written consent, file a grievance on their behalf. The handbook must also include the rules that govern representation at a State administrative hearing.



# Standard III—Grievance System

# Strengths

Kaiser had a well-defined system for processing member grievances and appeals and an effective tracking mechanism to ensure the timeliness of acknowledgment and resolution notices to members. Records reviewed on-site contained complete documentation of grievance and appeal procedures, the resolution process, and communication with members. Acknowledgment letters for grievances and appeals were personalized to the member's particular issue or appeal. There was evidence in grievance and appeal files that staff provided assistance throughout the grievance or appeal process. Grievances and appeals reviewed were acknowledged within the required time frames. All appeals reviewed were resolved, with notice sent to the member within the required time frame. Appeal resolution letters contained the required content. Members were offered a variety of methods for expressing grievances and filing appeals, including telephone, e-mail, fax, or Let Us Hear From You (LUHFY) forms.

# **Areas Requiring Corrective Action**

Because **Kaiser** did not have an inquiry process as required by the MQD contract, **Kaiser** must develop policies and procedures that describe its inquiry process. **Kaiser** must treat all expressions of dissatisfaction as grievances, sending communication to the member and maintaining documentation and trending of those contacts. If grievances are resolved at the initial point of contact, the acknowledgment and resolution may be contained within the same letter.

During the grievance records review, one of the cases demonstrated that the resolution decision letter was written by the physician about whom the member had complained. **Kaiser** must develop a mechanism to ensure that individuals who make decisions on grievances are not involved in a previous level of review. None of the 10 grievance files reviewed had resolution letters that contained information about the State grievance review process and how to access it. **Kaiser** must ensure that processes and communications for QUEST member grievances include providing members the right to a State grievance review following the internal grievance process.

**Kaiser** must ensure that its policies and member materials include the fact that member grievances may be filed by a member's representative or a provider, with written permission from the member.

Two of the grievance files and all 10 of the appeal files reviewed on-site had resolution or decision letters that were not at or below a 6.9 grade reading level, and four grievance records did not clearly articulate the resolution or there was no resolution to the grievance. **Kaiser** must ensure that member correspondence regarding grievances and appeals is responsive, clear, and can be easily understood by members.

While the decision to deny, limit, or reduce services is an action, there are other types of actions, and not all decisions are actions. **Kaiser** must revise its applicable documents to specify that an appeal is a request to review an action, as actions are defined at 42 CFR 438.400. **Kaiser** must allow members 30 days following a notice of action to file an appeal and consult with the MQD

#### PERFORMANCE STRENGTHS AND AREAS REQUIRING CORRECTIVE ACTION



regarding the practice of allowing an extended filing time frame in extenuating circumstances. **Kaiser** must develop a mechanism to notify members in their primary language of grievance and appeal resolutions. Also, Kaiser must develop a process to notify the MQD within 24 hours if an expedited appeal has been requested, granted, denied, and/or extended by the health plan (see Section 50.835 of the MQD contract).

**Kaiser** must revise its policies to include providing notice of expedited resolutions within three business days and to be consistent with the health plan's practice that QUEST members must exhaust the internal appeal process prior to requesting a State administrative hearing or an external review by the insurance commission.

Although **Kaiser** staff reported during the on-site interview that termination, suspension, or reduction of services rarely occurs, **Kaiser** must develop policies and procedures to continue member services (benefits) during an appeal or State administrative hearing if a member requests continuation of benefits and if the required conditions are met. Policies and procedures must also include information about each of the specific requirements should benefits continue during the appeal or State administrative hearing.



# Standard IV—Provider Selection

# Strengths

The health plan had policies and processes in place to address the required provision of certain member and provider rights, including those related to payment and billing and nondiscrimination. Required language was contained in provider agreements and communicated in member and provider materials.

**Kaiser** had mechanisms in place to support the education and training needs of providers regarding health plan expectations and operations. The health plan used provider field representatives, Web portal information, newsletters, e-mail broadcasts, grand rounds, and other in-person methods to communicate with staff and providers regarding important health plan information and changes in procedures.

**Kaiser** had numerous policies and procedures and a compliance program description to address provider and staff training and education, the health plan's core principles, and processes for the internal and external monitoring, investigation, and reporting of fraud, waste, and abuse (FWA).

# Areas Requiring Corrective Action

None.



# Standard V—Credentialing

# Strengths

**Kaiser** was deemed compliant for the EQRO review of credentialing, as allowed in the MQD's quality strategy approved by the Centers for Medicare & Medicaid Services (CMS). **Kaiser** had achieved full National Committee for Quality Assurance (NCQA) accreditation, meeting the State's policy requirements for credentialing. Therefore, the credentialing review was not duplicated, per 42 CFR 438.360. HSAG received and reviewed the NCQA accreditation report and confirmed that **Kaiser** had no deficiencies in this area.

# **Areas Requiring Corrective Action**

None.



# 3. Corrective Action Plan Process

**Kaiser** is required to submit to the MQD a corrective action plan (CAP) addressing all elements receiving a score of *Partially Met* or *Not Met*. The CAP must be submitted to the MQD within 30 days of the health plan's receipt of HSAG's final 2011 External Quality Review of Compliance With Standards report. The organization should identify, for each element that requires corrective action, the interventions planned to achieve compliance with the requirement(s), the individual(s) responsible, and the timelines for completing the planned activities.

The MQD, with assistance from HSAG, will review and approve the CAP to ensure that planned interventions sufficiently address the deficiency(ies) and can be reasonably expected to bring performance into compliance with the requirements.



# Appendix A. Review of the Standards and Records

Following this page are the completed compliance with standards review tools HSAG used to evaluate **Kaiser**'s performance and to document its findings, the scores it assigned associated with the findings, and when applicable, corrective actions required to bring the health plan's performance into full compliance.



Standard I—Delegation				
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score		
The Health Plan oversees, and is accountable for any functions and responsibilities that it delegates to any subcontractor.  ### 42CFR438.230(a)(1)  Contract: QUEST: 70.500  QEXA: 70.500	NOTE: There are no delegated functions related to Kaiser's QUEST Program.	☐ Met ☐ Partially Met ☐ Not Met ☑ NA		
<b>Findings:</b> During the interview portion of the on-site review, Therefore, this standard was not applicable.	HSAG confirmed that Kaiser had no delegated functions for its QU	EST program.		
Required Actions: None				
2. Before any delegation, the Health Plan evaluates a prospective subcontractor's ability to perform the activities to be delegated.  42CFR438.230(b)(1)  Contract: QUEST: 70.500 QExA: 70.500		☐ Met ☐ Partially Met ☐ Not Met ☐ NA		
Findings:				
Required Actions:				
3. There is a written agreement with each delegate.  42CFR438.230(b)(2)  Contract: QUEST: 70.500 QExA: 70.500  Findings:		☐ Met ☐ Partially Met ☐ Not Met ☑ NA		
Required Actions:				
4. The written delegation agreement:				



#### State of Hawaii

Standard I—Delegation				
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score		
42CFR438.230(b)(2) Contract:				
QUEST: 70.500 and 70.920 QExA: 70.500 and 70.920				
a. Specifies the activities and reporting responsibilities delegated to the subcontractor.		☐ Met ☐ Partially Met ☐ Not Met ☐ NA		
Findings:				
Required Actions:				
b. Provides for revoking delegation or imposing other sanctions if the subcontractor's performance is inadequate.		☐ Met ☐ Partially Met ☐ Not Met ☐ NA		
Findings:				
Required Actions:				
c. States that the state and health plan members shall bear no liability of the health plan's failure or refusal to pay valid claims of the subcontractor.		☐ Met ☐ Partially Met ☐ Not Met ☐ NA		
Findings:				
Required Actions:				
<ul> <li>d. Includes a provision that allows the health plan to:</li> <li>Evaluate the subcontractor's ability to perform the activities to be delegated;</li> <li>Monitor the subcontractor's performance on an ongoing basis and subjects it to formal review according to a periodic schedule (the frequency</li> </ul>		☐ Met ☐ Partially Met ☐ Not Met ☑ NA		



Sta	ndard I—Delegation	
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
<ul> <li>should be stated in the agreement) established by the DHS and consistent with industry standards or State laws and regulations;</li> <li>Identify deficiencies or areas for improvement; and</li> <li>Take corrective action or impose other sanctions, including but not limited to revoking delegation, if the subcontractor's performance is inadequate.</li> </ul>		
Findings:		
Required Actions:		
e. Requires that the subcontractor follow all audit requirements outlined in the Medicaid managed care contract.		☐ Met ☐ Partially Met ☐ Not Met ☐ NA
Findings:		
Required Actions:		
5. The Health Plan monitors the delegate's performance on an ongoing basis.  42CFR438.230(b)(3)		☐ Met ☐ Partially Met ☐ Not Met
Contract:		NA NA
QUEST: 70.500		
QExA: 70.500		
Findings:  Required Actions:		



Sta	ndard I—Delegation	
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
6. The Health Plan subjects its delegates to a formal review according to a periodic schedule established by the state, consistent with industry standards or state MCO laws and regulations. (The State's standard is annual formal reviews.)		☐ Met ☐ Partially Met ☐ Not Met ☐ NA
42CFR438.230(b)(3)		
Contract:		
QUEST: 70.500		
QExA: 70.500		
Findings:		
Required Actions:		
7. If the Health Plan identifies deficiencies or areas for		☐ Met
improvement in the subcontractor's performance, the		Partially Met
Health Plan and the subcontractor take corrective action.		Not Met
42CFR438.230(b)(4)		⊠ NA
Contract:		
QUEST: 70.500		
QExA: 70.500		
Findings:		
Required Actions:		



Sta	Standard I–Delegation Results					
Met	=	0	X	1.00	=	0
Partially Met	=	0	X	.50	=	0
Not Met	=	0	X	.00	=	0
Not Applicable	=	11		NA		NA
Total Applicable	=	0	Т	otal Score	=	0
Т	ot	al Score ÷ T	otal /	Applicable	=	NA%



Standar	d II—Member Information		
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score	
1. The Health Plan uses easily understood language (6.9 grade level or lower) and formats for all written member materials.  42CFR438.10(b)(1) 42CFR438.10(d)(1)(i) Contract: QUEST: 50.320 QExA: 50.330	Policy #6547-03-02 Standards for Written Materials	☐ Met ☐ Partially Met ☐ Not Met ☐ NA	
is easily understandable to a member who reads at a 6.9 grad welcome letter, the Early and Periodic Screening, Diagnosis, grievance records review indicated that the appeal resolution	that the Flesch-Kincaid scale is used to ensure that the language in reading level. Kaiser staff provided Flesch-Kincaid certificates for and Treatment (EPSDT) letter, and the member handbook. The onletters and some grievance resolution letters were not at a 6.9 grade	the member site appeal and reading level.	
<b>Required Actions:</b> Kaiser must ensure that written grievance or lower.	e and appeal resolution notices are easy to understand and at a 6.9 g	rade reading level	
2. The Health Plan makes all written materials available in alternative formats and in a manner that takes into consideration the member's special needs, including those who are visually impaired or have limited reading proficiency.  42CFR438.10(d)(1)(ii)	Policy #6547-03-02 Standards for Written Materials	Met Partially Met Not Met NA	
Contract: QUEST: 50.320 QExA: 50.330			
<b>Findings:</b> The Standards for Written Materials policy stated that written materials will be available in alternative formats. During the on-site interview, staff reported that materials are available in large print and that Kaiser has a process for staff to read information to members, upon request. Staff also reported that no requests for alternative formats had been made.			
Required Actions: None			



Standard II—Member Information				
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score		
3. The Health Plan notifies members that written information is available in alternative formats and how to access those formats.  42CFR438.10(d)(2)  Contract: QUEST: 50.320 QExA: 50.330	Language Block			
<b>Findings:</b> Kaiser provided a copy of the language block stating that the information contained in the document was important and available in large print. The member handbook and the provider directory contained a different language block that offered oral interpretation services rather than written materials in alternative formats. During the on-site interview, Kaiser staff reported that the language block offering written materials in large print (and the telephone numbers to call to request them) had been inadvertently left out of the member handbook and the provider directory. Staff reported that Kaiser had compensated by inserting a language block on one printed page in the member handbook packets that were sent out and had plans to add it back into the handbook and directory at the next printing. Kaiser provided a sample member welcome packet for review on-site, which contained the one-page language block document.				
Required Actions: None				
4. All written materials are available in English, Ilocano, Tagalog, Chinese, and Korean.  42CFR438.10(c)(3)	Policy #6547-01-01 Availability of QUEST Information in Alternative Formats	<ul><li>✓ Met</li><li>☐ Partially Met</li><li>☐ Not Met</li></ul>		
Contract: QUEST: 50.320 QExA: 50.330	Language Block	□NA		
Findings: The Availability of QUEST Information in Alternative Formats policy stated that the materials available in the required alternate				
languages include the member handbook, the letter of introduction, the handout regarding EPSDT services, and the provider directory. During the on-site interview, Kaiser staff reported that these materials are already translated and can be printed locally by Kaiser. The health plan also stated that other materials are available in the alternate languages and are translated and provided upon request. Staff reported that Kaiser uses a vendor to translate and provide the additional materials.  Required Actions: None				



Standard II—Member Information				
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score		
5. All written materials distributed to members includes a language block that informs the member that the document contains important information and directs the member to call the health plan to request the document in an alternative language or to have it orally translated. The language block is printed, at a minimum, in English, Ilocano, Tagalog, Chinese, and Korean.  42CFR438.10(d)(2) Contract:	Language Block	☐ Met ☐ Partially Met ☐ Not Met ☐ NA		
QUEST: 50.320				
QExA: 50.330				
<b>Findings:</b> Kaiser provided a copy of the language block stating that the information contained in the document was important and available in alternate languages. The language block appeared in English and in each of the four required alternate languages. The member handbook and the provider directory contained a different language block that offered oral interpretation services rather than written materials in alternate languages. During the on-site interview, Kaiser staff reported that the language block offering written materials in alternate languages (and the telephone numbers to call to request them) had been inadvertently left out of the member handbook and the provider directory. Staff reported that Kaiser had compensated by inserting a language block on one printed page in the member handbook packets that were sent out and had plans to add it back into the handbook and directory at the next printing. Kaiser provided a sample member welcome packet for review on-site, which contained the one-page language block document. Kaiser provided samples of the member newsletters, which did not contain the language block.				
, <u>*</u>	ributed to members include a language block that informs the members include a language block that informs the members include a language block that informs the members include a language block that informs the members include a language block that informs the members include a language block that informs the members include a language block that informs the members include a language block that informs the members include a language block that informs the members include a language block that informs the members include a language block that informs the members include a language block that informs the members include a language block that informs the members include a language block that informs the members include a language block that informs the members include a language block that informs the members include a language block that informs the members include a language block that informs the members include a language block that informs the members in the membe			
it orally translated.	mber to call the health plan to request the document in an alternate l	anguage or to have		
6. The Health Plan provides oral translation services to any member who requests the service regardless of whether a member speaks a language that meets the threshold of a prevalent non-English language. The health Plan notifies its members of the availability of	Guide to Services for Hawaii QUEST Members (member handbook) (pages 1 – 2)			



-					
Standar	d II—Member Information				
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score			
the oral interpretation services and informs them of					
how to access those services. There shall be no charge					
to the member for translation services.					
For QExA only, the health plan must also provide sign					
language and TTD services to members with hearing					
impairments.					
42CFR438.10(c)(4)&(5)					
Contract:					
QUEST: 50.390					
QExA: 50.395		·			
	<b>Findings:</b> The member handbook and the provider directory included a language block that informed the member that interpreter services are				
available at no charge and offered the telephone numbers to call to request the services (including the teletype/telecommunications device for the deaf [TTY/TDD] number). The block appeared in 10 languages, including English. Kaiser provided the language interpretation reports submitted to					
	age Assistance policy described the process for providing interpreter				
	step-by-step instructions for staff to arrange for interpretation service				
	ospital, and for use of the language line for telephone call interpretati				
	omer Service Center policy described the process specifically for cu	stomer service			
staff offering interpreter services during customer service cal	IIS.				
Required Actions: None	D I' HCCAT O1 O2 M 'I' COLIFORE II A C				
7. The Health Plan mails the member handbook to all	Policy #6547-01-03 Mailing of QUEST Enrollment Information	Met			
newly enrolled members within 10 days of receiving		Partially Met			
the notice of member enrollment from the DHS, and		Not Met			
annually thereafter.		□NA			
42CFR438.10(f)(3) Contract:					
QUEST: 50.330					
QExA: 50.340					
,	Findings: The Mailing of QUEST Enrollment Packets policy described the process for sending the enrollment packets. The policy stated that a				



Standar	d II—Member Information		
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score	
weekly verification of unused labels is done to verify that all packets due were sent. During the on-site interview, Kaiser staff clarified that the process is an internal and manual process whereby the cross-check of labels used is the tracking mechanism to determine that packets were mail			
Required Actions: None  8. The Health Plan gives written notice of any significant change in program information, provided to members, at least 30 days prior to the intended effective date of the change.  42CFR438.10(f)(4)  Contract: QUEST: 50.300 QExA: 50.310	Policy #6547-03-02 Standards for Written Materials	Met Partially Met Not Met NA	
<b>Findings:</b> The Standards for Written Materials policy stated that members are informed of changes in program information either via the member handbook or through letters to members. During the on-site interview, Kaiser staff reported that when mental health services were carved back into the benefit plan, Kaiser contracted with a case management agency to make outreach phone calls to affected members. <b>Required Actions:</b> None			
9. The Health Plan makes a good faith effort to give written notice of termination of a contracted provider within 15 days after the receipt or issuance of the termination notice, to each member who received his or her primary care from, or was seen by, the terminated provider.  42CFR438.10(f)(5)	Policy #R6020-02-32A Transition of Care Member Notification and Continued Access Process  Standard II.9 Approval from MQD – Kaiser Permanente received an approval form Med-QUEST to send out letters to our members, informing them of provider terminations, 30 days prior to the effective date of the termination.		
Contract: QUEST: 40.230 QExA: 40.260			
<b>Findings:</b> Transition of Care Member Notification policy stated that Kaiser provides notice to members 30 days in advance of the provider termination effective date. Kaiser provided an email clarification from the MQD that this notification method was acceptable. During the on-site			

interview, Kaiser staff clarified that Kaiser requires a six-month notice for planned, provider-initiated terminations. Staff also stated that in the past,



Standard II—Member Information				
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score		
when notice was provided to members 15 days following a p	rovider's notice, it was disruptive to members and to operations.			
Required Actions: None				
<ul> <li>10. The Health Plan produces a provider directory for the DHS to provide assistance to members selecting a health plan. The provider directory includes information of providers organized by island including: <ul> <li>The names, locations, and telephone numbers</li> <li>Non-English languages spoken by current contracted providers</li> <li>Board certification</li> <li>Identification of providers who are (or are not) accepting new patients.</li> </ul> </li> <li>QUEST only: <ul> <li>office hours,</li> <li>QEXA only:</li> <li>Web-site address, if available.</li> </ul> </li> <li>Contract: <ul> <li>QUEST: 50.350</li> <li>QEXA: 50.360</li> </ul> </li> </ul>	Caring for You – Our Physicians and Locations			
<b>Findings:</b> The provider directory was organized by island and included the locations, telephone numbers, and hours of each Kaiser clinic with the names of the providers located at each clinic. The provider directory also included the providers' board certification and the non-English languages				
	n the directory to indicate if providers were not accepting new patien			
Required Actions: None				
11. The Health Plan provides member education according to the requirements of the contract.	Policy #6070-01 Patient and Family Education	Met Partially Met		
Contract:	Guide to Services for Hawaii QUEST Members	☐ Not Met ☐ NA		



Standar	d II—Member Information			
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score		
QUEST: 50.310				
QExA: 50.320				
	s and services, preventive services schedules for adults and children			
	ules for diet, exercise, and substance and tobacco use topics. The Fa			
	additional education occurs on an individualized basis with the prov			
	aiser does not produce or distribute disease management materials to			
	ty, healthy aging, tips for diet and exercise, the importance of cancer			
	ber rights and responsibilities. Each member handbook also include			
1	ey, tobacco cessation, weight management, advance directives, and a	a variety of classes		
designed to help members understand specific diagnoses.				
Required Actions: None				
12. The Health Plan's member handbook includes:				
42CFR438.10				
Contract:				
QUEST: 50.330 QExA: 50.340				
a. A table of contents.	Guide to Services for Hawaii QUEST Members (page 3)	Met Met		
a. A table of contents.	Guide to Services for Hawaii QOLST Members (page 3)	Partially Met Not Met NA		
Findings: The member handbook included a table of content	S.			
Required Actions: None				
b. Information about roles and responsibilities of the	Guide to Services for Hawaii QUEST Members (page 40)	⊠ Met		
member (QUEST only).		☐ Partially Met ☐ Not Met ☐ NA		
Findings: The member handbook described the member as a partner in his or her health care and included member responsibilities such as				
providing complete information, following the treatment plan, understanding benefits, and keeping appointments.				



Standard II—Member Information		
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
Required Actions: None		
c. General information on managed care.	Guide to Services for Hawaii QUEST Members (page 5)	Met Partially Met Not Met NA
Findings: The member handbook described managed care as	working together to provide the care the member needs when it is	needed in a way
that is cost effective.		
Required Actions: None		
<ul> <li>d. QUEST: Information about the role and selection of the PCP.</li> <li>QExA: Information about the PCP including: <ul> <li>The role of the PCP and the procedures to be followed to obtain needed services</li> <li>How to receive services prior to selecting or being assigned to a PCP</li> <li>That the Health Plan will provide assistance in selecting a PCP and how the member can receive this assistance.</li> <li>The conditions under which a member may select a specialist as his or her PCP and the process for doing so</li> <li>That the health plan will auto assign a member to a PCP if the member does not select a PCP within 15 days.</li> </ul> </li> </ul>	Guide to Services for Hawaii QUEST Members (page 7)	
	provider (PCP) is the doctor who is in charge of a member's care and the health care	d refers the
<b>Findings:</b> The member handbook stated that a primary care primary to specialists, connecting the member to all of his or	·	d refers the



Standard II—Member Information		
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
Required Actions: None	<u>-</u>	
e. Information about reporting changes in family status and family composition.	Guide to Services for Hawaii QUEST Members (page 42)	
,	ges and directed members to report these changes directly to Kaiser.	The handbook
provided the telephone numbers for reporting, including toll-	free numbers.	
Required Actions: None		
f. Appointment procedures (and for QExA only, the minimum appointment standards).	Guide to Services for Hawaii QUEST Members (page 10)	Met Partially Met Not Met NA
Findings: The member handbook described situations appro	priate for future and for same-day appointments, procedures for can	celing
appointments, and services for which members may self-refe		C
Required Actions: None		
<ul><li>g. Information on benefits and services including:</li><li>The amount, duration, and scope of benefits</li></ul>	Guide to Services for Hawaii QUEST Members	
available under the contract in sufficient detail to ensure that members understand the benefits to which they are entitled,	Pages 16 – 29	☐ Not Met ☐ NA
<ul> <li>Information on how to access services including EPSDT services, non-emergency transportation services, and maternity and family planning services,</li> </ul>	Pages 10, 11, 15, 22-23	
<ul> <li>The extent to which and how members may obtain benefits, including family planning services, from out-of-network providers,</li> </ul>	Page 8	



Standard II—Member Information		
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
<ul> <li>Information on benefits provided by the Health Plan not covered under the contract,</li> <li>How and where to access any benefits available under the State plan but not covered under the Medicaid managed care contract</li> <li>Policies on referral for specialty care and other services not provided by the member's PCP.</li> <li>A description of pre-certification, prior authorization, or other requirements for treatments and services.</li> <li>Information on how to obtain benefits when the member is out of state or off-island.</li> <li>An explanation of any service limitations or exclusions from coverage.</li> <li>42CFR438.10(f)(6)(v through (xii)</li> </ul>	Page 28  Page 8, 11  Page 8, 16  Page 16  Page 17-27  e of benefit descriptions and exclusions and the telephone number for	or scheduling. The
handbook included a description of EPSDT services and how	to access them, as well as each of the required topics in this required	
Required Actions: None	D 442	
h. Information on cost-sharing and other fees and charges.  QExA only:	Page 16-27	
<ul> <li>Including the requirement that the provider may not bill a member or assess charges or fees except:</li> <li>If the provider bills the member for non-covered services or for self referrals, and he or she informs the member and obtains</li> </ul>		



Standar	d II—Member Information	
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
prior agreement from the member regarding the cost of the procedure and the payment terms at the time of service.  If a provider fails to follow plan procedures which results in nonpayment, the provider may not bill the member.		
42CFR438.10(f)(6)((xi)		
	charge for covered services and that the member will have to pay for	noncovered
services if he or she chooses to access them.		
Required Actions: None		<b>N</b>
<ol> <li>QUEST: The Health Plan's responsibility to coordinate care.</li> </ol>	Page 5, 7	
QExA: Information about the role of the service		□NA
coordinators, including:		
<ul> <li>How to contact the service coordinator</li> </ul>		
<ul> <li>A statement that this person may be contacted</li> </ul>		
as often as the member needs to		
• The phone numbers of the service coordinators		
• Information about yearly		
assessment/reassessments		
How and when the member will be notified of  who the assigned against a good instance.		
who the assigned service coordinator is		
• The procedures for making changes to the		
assigned service coordinator whether initiated		
by the Health Plan or the member requests the		



Standard II—Member Information		
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
change.		
42CFR438.10 Contract: QUEST: 50.330 QExA: 50.340		
	ustomer service center and case management assistants as well as the	
in working with members to help them meet health care goal arranging care for QUEST members.	s. The handbook also included a statement that Kaiser is responsible	for providing and
Required Actions: None		
j. A notice stating that the Health Plan is liable only for those services authorized by the Health Plan.	Page 5, 16	
Findings: The member handbook included a statement that l	Kaiser will only pay for services Kaiser approved according to the m	nember's QUEST
plan benefits and that emergency services require no approva	al.	
Required Actions: None		
<ul> <li>k. A statement that failure to pay for non-covered services will not result in loss of Medicaid benefits.</li> </ul>	Page 16	Met Partially Met Not Met NA
Findings: The member handbook included the statement that not lose QUEST eligibility.  Required Actions: None	t if a member is unable to pay for services he or she agreed to pay for	or, he or she will



Standar	d II—Member Information	
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
1. Notice of all appropriate mailing addresses and telephone numbers to be utilized by members seeking information or authorization, including the health plan's toll-free telephone line.	Guide to Services for Hawaii QUEST Members	Met Partially Met Not Met NA
QExA only: including how to access the toll-free nurse's line 24 hours a day/seven days a week.		
<b>Findings:</b> The member handbook included a list of each Kai utilization management and the customer service telephone r	ser location and the telephone numbers. The handbook also included number for any questions about utilization management.	1 a description of
Required Actions: None		
m. Member rights as specified in 42CFR438.100 and	Page 38-42	Met Met
the QUEST and QExA RFP, as stated in number		Partially Met
14 of this Standard.		Not Met
42CFR438.10(f)(6)(iii)		□ NA
Findings: Each of the member rights specified at 42 CFR 43	8.100 was included in the member handbook.	
Required Actions: None		
<ul> <li>n. Information on advance directives for adult members including:</li> <li>The member's right to formulate advance directives,</li> <li>The member's rights under the State law to make decisions regarding medical care</li> </ul>	Page 34 - 35	
<ul> <li>including the right to accept or refuse medical or surgical treatment.</li> <li>The fact that complaints concerning noncompliance with the advance directive requirements may be filed with the appropriate</li> </ul>		



Standard II—Member Information			
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score	
directive and how to file complaints about noncompliance with	at the member's right to make medical decisions, including the right ith advance directives. Kaiser's Advance Health Care Directives pol-	icy included	
Kaiser's procedures for implementation of advance directives. In addition, the member newsletter included information about classes available regarding advance directives.			
Required Actions: None			
o. The extent to which and how after hours and	Page 12- 15	Met	
emergency coverage are provided, including:		Partially Met	
What constitutes an emergency medical		Not Met	
condition, emergency services, and post-		□NA	



Standar	d II—Member Information	
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
<ul> <li>stabilization services with reference to the definitions in 42CFR438.114(a).</li> <li>The fact that prior-authorization is not required for emergency services.</li> <li>The process and procedures for obtaining emergency and post-stabilization services (as described in 422.113), including the use of the 911-telephone system or its local equivalent.</li> <li>The locations of any emergency settings and other locations at which providers and hospitals furnish emergency services and post-stabilization services.</li> <li>The fact that the member has the right to use any hospital or other setting for emergency care.</li> <li>42CFR438.10(f)(6)(viii) and (ix)</li> </ul>		
poststabilization services. The handbook included the address	ation about obtaining emergency services, including the definitions of sees and telephone numbers of Kaiser's emergency facilities, directed	l members to call
911 or go to the nearest emergency department, and informed Kaiser will pay according to what the member's QUEST plan	I members that if emergency services are obtained outside of the Ka	iser network,
Required Actions: None		
<ul> <li>p. Information regarding the grievance, appeal, and fair hearing procedures including:</li> <li>The right to file grievances and appeals with the Health Plan.</li> <li>The requirements and timeframes for filing grievances and appeals with the Health Plan.</li> <li>The availability of assistance with filing a</li> </ul>	Page 30-33	☐ Met ☑ Partially Met ☐ Not Met ☐ NA



Standard II-	-Member Information	
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
grievance or an appeal with the Health Plan.	<u>-</u>	
<ul> <li>The toll free numbers the member may use to</li> </ul>		
file a grievance or an appeal with the Health		
Plan by phone.		
• The right to a State administrative hearing.		
<ul> <li>The method for obtaining a State</li> </ul>		
administrative hearing.		
<ul> <li>The rules that govern representation at the</li> </ul>		
State administrative hearing.		
• The fact that, when requested by the member,		
benefits will continue if the appeal or request		
for State administrative hearing is filed within		
the timeframes specified for filing.		
<ul> <li>The fact that, if benefits continue during the</li> </ul>		
appeal or State administrative hearing process,		
the member may be required to pay the cost of		
services while the appeal is pending, if the		
final decision is adverse to the member.		
<ul> <li>Appeal rights available to providers to</li> </ul>		
challenge the failure of the Health Plan to		
cover a service.		
QExA only:		
<ul> <li>Information on the State's Ombudsman</li> </ul>		
program.		
42CFR438.10(f)(6)(iv)		
42CFR438.10(g)(1)		
<b>Findings:</b> The member handbook included the time frames and rec	juirements for filing grievances and appeals; however, it indic	ated that the



Standar	d II—Member Information	
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
member had 180 days following a notice of action to file an appeal. The MQD contract allows members 30 days following a notice of action to file an appeal. The handbook did not inform members that they may have a representative, or a provider with written consent, file a grievance on their behalf. The handbook included information about how to access a State administrative hearing, but the information did not include the rules that govern representation at the hearing. The handbook included the remaining required information regarding the member grievance system.  Required Actions: Kaiser must revise member materials to include the correct filing time frame for appeals and inform members that they may have a representative, or a provider with written consent, file a grievance on their behalf. The handbook must also include the rules that govern representation at a State administrative hearing which, at a minimum, should include that members may represent themselves at the hearing or may		
<ul> <li>use legal counsel, a relative, a friend, or other spokesman.</li> <li>q. Additional information that is available upon request, including:</li> <li>• Information on the structure and operation of the Health Plan.</li> <li>• Physician incentive plans.</li> </ul>	Page 5, 7	
<b>Findings:</b> The member handbook directed members to call customer service for more information about Kaiser health plans and how the doctors are paid.		
Required Actions: None		
r. QExA only: Procedures for reporting suspected fraud.		☐ Met ☐ Partially Met ☐ Not Met ☑ NA
Findings: This requirement was not applicable to Kaiser  Required Actions: None		



Standar	d II—Member Information	
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
13. The Health Plan has written policies and procedures regarding member rights.  42CFR438.100(a)(1)  Contract: QUEST: 50.340 QExA: 50.350	Policy #R6020-02-09 Member Rights and Responsibilities	
	acluded each of the member rights as stated at 42 CFR 438.100 and mber handbook. The policy also described the responsibilities of ph	
<ul> <li>14. The Health Plan ensures that members have the right to:</li> <li>Receive information in accordance with information requirements (42CFR438.10).</li> <li>Be treated with respect and with due consideration for his or her dignity and privacy.</li> <li>Have all records and medical and personal information remain confidential.</li> <li>Receive information on available treatment options and alternatives, presented in a manner appropriate to the member's condition and ability to understand.</li> <li>Participate in decisions regarding his or her healthcare, including the right to refuse treatment.</li> <li>Be free from any form of restraint or seclusion used as a means of coercion, discipline, convenience, or retaliation.</li> <li>Request and receive a copy of his or her medical</li> </ul>	Policy #R6020-02-09 Member Rights and Responsibilities 4.1.1 4.1.3 4.1.20 4.1.11 4.1.4. and 4.1.8 5.1.9	Met Partially Met Not Met NA



Standard II—Member Information		
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
corrected.		
<ul> <li>Be furnished health care services in accordance with requirements for access and quality of services (42CFR438.206 and 42CFR438.210).</li> </ul>	4.1.18	
<ul> <li>Freely exercise his or her rights, including those related to filing a grievance or appeal, and that the exercise of these rights will not adversely affect the way the member is treated.</li> </ul>	4.1.6	
<ul> <li>Not be held liable for:</li> </ul>		
<ul> <li>The health plan's debts in the event of insolvency,</li> </ul>	6.1.1	
The covered services provided to the member by the health plan for which the DHS does not pay the health plan,	6.1.2	
<ul> <li>Covered services provided to the member for which the DHS or the health plan does not pay the health care provider that furnishes the services,</li> </ul>	6.1.3	
<ul> <li>Payments of covered services furnished under a contract, referral, or other arrangement to the extent that those payments are in excess of the amount the member would owe if the health plan provided the services directly.</li> </ul>	6.1.4	
<ul> <li>Only be responsible for cost sharing in accordance</li> </ul>		
with 42CFR447.50 through 42 CFR447.60.		
QEXA only:  Have direct access to a woman's health specialist		
<ul> <li>Have direct access to a women's health specialist within the network;</li> </ul>		



Standard II—	-Member Information	
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
<ul> <li>Receive a second opinion at no cost to the member;</li> <li>Receive services out-of-network if the health plan is</li> </ul>		
unable to provide them in-network for as long as the		
health plan is unable to provide them in-network		
and not pay more than he or she would have if		
services were provided in-network;		
• Receive services according to the appointment		
waiting time standards;		
<ul> <li>Receive services in a culturally competent manner;</li> <li>Receive services in a coordinated manner;</li> </ul>		
<ul> <li>Have his or her privacy protected;</li> </ul>		
Be included in care plan development;		
<ul> <li>Have direct access to specialists (if he or she has a</li> </ul>		
special healthcare need);		
Not have services arbitrarily denied or reduced in		
amount, duration, or scope solely because of		
<ul><li>diagnosis, type of illness, or condition;</li><li>Choose between institutional care and HCBS (if</li></ul>		
determined cost-neutral by the health plan);		
Receive a description of cost sharing		
responsibilities, if any.		
42CFR438.100(b)		
Contract:		
QUEST: 50.340 QExA: 50.350		
	and an artist of Mantagaritation in the first of the	

**Findings:** The Member Rights and Responsibilities policy included each member right. Member rights were included in the member handbook, the provider manual, and the Partners in Health newsletters, which as reported by Kaiser staff, are distributed to Kaiser providers, staff, and members.

**Required Actions:** None



Standar	d II—Member Information	
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
15. The Health Plan ensures that each member is free to exercise his or her rights and that exercising those rights does not adversely affect the way the Health Plan treats the member.  42CFR438.100(c)	Policy #R6020-02-09 Member Rights and Responsibilities (4.1.6)	
Contract: QUEST: 50.340 QExA: 50.350		
	included the provision that members may voice complaints freely with	
Required Actions: None	right via the member handbook. Providers were informed in the pro-	ovider manuar.
16. The Health Plan complies with any other federal and State laws that pertain to member rights including Title VI of the Civil Rights Act, the Age Discrimination Act, the Rehabilitation Act, and titles II and III of the Americans with Disabilities Act and other laws regarding privacy and confidentiality.  42CFR438.100(d)  Contract: QUEST: 70.110 QEXA: 70.110		Met Partially Met Not Met NA
	ncluded the provision that Kaiser administration is responsible for en	suring compliance
with all applicable laws and regulations, including those identifications: None	ntified in this requirement.	



#### State of Hawaii Department of Human Services 2011 External Quality Review of Compliance With Standards

Compliance Review Tool for Kaiser Permanente QUEST Health Plan

Standard II-Member Information Results				ults		
Met	=	29	Χ	1.00	=	29
Partially Met	=	3	Χ	.50	=	1.5
Not Met	=	0	Х	.00	=	0
Not Applicable	=	1		NA		NA
Total Applicable	=	32	To	tal Score	=	30.5
Total Score ÷ Total Applicable			=	95%		



Standar	d III—Grievance System		
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score	
1. The Health Plan has policies and procedures and a system in place that includes an <b>inquiry</b> process, a <b>grievance</b> process, an <b>appeal</b> process, and access to the <b>State administrative hearing</b> process.  Contract:  QUEST: 50.805, 50.815  QEXA: 50.805, 50.815	Policy #R6020-02-11 Resolution of Kaiser Permanente QUEST Member Grievances  Procedure #R6020-02-07.1 Procedure for Processing Member Concern and Grievance Appeals	☐ Met ☐ Partially Met ☐ Not Met ☐ NA	
<b>Findings:</b> The Procedure for Processing Member Concern and Grievance Appeals procedure and the Resolution of Kaiser Permanente QUEST Member Grievance policy included procedures for processing grievances. The Management of Pre-Service and Expedited Appeals policy and the Management of Post-Service Appeals policy described procedures for processing member appeals. The policies included processes for multiple lines of business, including QUEST. During the on-site interview, Kaiser staff reported that training of appeals personnel is on a one-to-one basis because the department is small. HSAG determined, however, through the on-site interview and record review, that although Kaiser's Processing Medicaid Grievances policy described the grievance processes required by the MQD, all of the provisions of the policy were not being followed. Processes described in the policy for other lines of business that were not compliant with MQD requirements were applied to QUEST members. There were no policies that described an inquiry process. Kaiser staff reported that member inquiries typically came into the main telephone number/call center and included topics such as benefit and eligibility questions.			
	ares that describe its inquiry process. Kaiser must also ensure that proding QUEST grievances and meet the requirements as described the		
2. The Health Plan addresses, logs, tracks and trends all expressions of dissatisfaction and maintains records of all grievances and appeals.	Policy #R6020-02-11 Resolution of Kaiser Permanente QUEST Member Grievances	☐ Met ☐ Partially Met ☐ Not Met ☐ NA	
42CFR438.416 Contract: OUEST: 50.805 and 50.810			



Standard III—Grievance System				
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score		
QExA: 50.805 and 50.810				
Findings: The Resolution of Kaiser Permanente QUEST Member Grievances policy described the use of the computer-based customer feedback system (CFS) based in the Lotus Notes® database for recording and documenting the substance of a grievance. The Management of Pre-Service and Expedited Appeals policy and the Management of Post-Service Appeals policy also described documentation of the appeal. The on-site record reviews demonstrated Kaiser's processes for maintaining documentation of grievances and appeals. Kaiser provided an example of Quality Committee Meeting minutes in which the content and processing of grievances were reviewed for trends and timeliness. The Resolution of Kaiser Permanente QUEST Member Grievances policy stated that "concerns not resolvable at point of service will be pursued with necessary investigation and follow-up actions to an appropriate and timely resolution." During the on-site interview, Kaiser staff confirmed that if an issue is resolved during the initial contact, it is not documented or processed as a grievance.				
Required Actions: Kaiser must treat all expressions of dissatisfaction as grievances, sending communication to the member, maintaining				
	ests without expression of dissatisfaction do not need to be treated of			
	nt of contact, the acknowledgment and resolution may be contained			
3. In handling grievances and appeals, the Health Plan must give members any reasonable assistance in completing forms and taking other procedural steps.	Policy #R6020-02-11 Resolution of Kaiser Permanente QUEST Member Grievances (4.1)			
This includes, but is not limited to, providing	Procedure #R6020-02-07.1 Procedure for Processing Member	│		
interpreter services and toll-free numbers that have adequate TTY/TTD and interpreter capability.  42CFR438.406(a)(1)	Concern and Grievance Appeals (4.1.1)			
Contract:				
QUEST: 50.805				
QExA: 50.805				
<b>Findings:</b> Kaiser's policies concerning grievances and appeals included the provision that Kaiser staff members provide assistance in filing grievances and appeals. The on-site review of grievance and appeal records found numerous incidences of staff assisting members in understanding the processes and putting grievances and appeals in writing. The member handbook described the use of LUHFY forms available in all Kaiser facilities. During the on-site interview, Kaiser staff confirmed that staff members in all Kaiser facilities are trained in routing the LUFHY forms to				

the appropriate staff member at each facility, who enters the information into the system. The member handbook informed members of the

TTY/TDD number in several places.



Standa	rd III—Grievance System			
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score		
Required Actions: None	·			
4. The Health Plan acknowledges each grievance within five business days of the member's expression of dissatisfaction.  42CFR438.406(a)(2)	Policy #R6020-02-11 Resolution of Kaiser Permanente QUEST Member Grievances (4.1, 4 <sup>th</sup> bullet)	Met Partially Met Not Met NA		
Contract: QUEST: 50.805 and 50.820 QExA: 50.805 and 50.820				
Findings: The Resolution of Kaiser Permanente QUEST Member Grievances policy stated that grievance acknowledgment letters are sent within four days. In each of the 10 grievance records reviewed on-site, the acknowledgment letters were sent the day of receipt of the grievance.				
Required Actions: None				
5. The Health Plan acknowledges each appeal within five business days of receipt of the appeal.  42CFR438.406(a)(2)  Contract: QUEST: 50.805 and 50.830  QExA: 50.805 and 50.830	Procedure #R6020-02-07.1 Procedure for Processing Member Concern and Grievance Appeals (7.3)			
	ed Appeals policy and the Management of Post-Service Appeals policy working days. In all ten appeal records reviewed on-site the ac			
Required Actions: None				
6. The Health Plan ensures that the individuals who make decisions on grievances and appeals were not involved in any previous level of review or decision-making and	Procedure #R6020-02-07.1 Procedure for Processing Member Concern and Grievance Appeals (4.2, 4.3)  Religy #5054.04 A Management of Root Service Appeals (Non-	☐ Met ☐ Partially Met ☐ Not Met ☐ NA		
are health care professionals who have the appropriate clinical expertise in treating the member's condition or disease if deciding:  • An appeal of a denial that is based on a lack of	Policy #5054-04-A Management of Post-Service Appeals (Non-Medicare) (4.2, 4.3)	L NA		



Standa	rd III—Grievance System	
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
medical necessity, A grievance regarding the denial of expedited resolution, or A grievance or appeal that involves clinical issues.  42CFR438.406(a)(3)  Contract: QUEST: 50.805 QEXA: 50.805		
provision that an individual who makes a determination at an at a previous level of review. The Resolution of Kaiser Perm On-site review of 10 appeal records demonstrated that in all of	ed Appeals policy and the Management of Post-Service Appeals policy level may not decide an appeal at subsequent levels or be the substance QUEST Member Grievances policy did not contain this or a cases the individual who made the decision on an appeal met the reque records review, there was one case in which the resolution letter varieties.	ordinate of a person similar provision. uirement for
<b>Required Actions:</b> Kaiser must include a provision in the gr decisions on grievances are not involved in a previous level of	rievance policy and develop a mechanism to ensure that individuals vof review.	who make
7. The Health Plan defines grievance as an expression of dissatisfaction about any matter other than an action.  42CFR438.400(b)  Contract: QUEST: 50.820 QExA: 50820	Policy #R6020-02-11 Resolution of Kaiser Permanente QUEST Member Grievances (Definitions)	
	ember Grievances policy included a definition of grievance that was	consistent with
Required Actions: None	idbook explained when a member may the a grievance.	



Standard III—Grievance System				
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score		
8. The Health Plan's process allows a member to file a grievance orally or in writing.  42CFR438.402(b)(3)(i)	Policy #R6020-02-11 Resolution of Kaiser Permanente QUEST Member Grievances (4.1)			
Contract: QUEST: 50.820 QExA::50.820	Policy #5054-04-A Management of Post-Service Appeals (Non-Medicare) (8.2, 8.3)	□NA		
	ember Grievances policy allowed for oral or written grievance filing. grievances via telephone, e-mail, fax, or LUHFY forms completed a			
9. The Health Plan's process allows a member or a member's provider or authorized representative (on behalf of the member with written consent) to file a grievance.  42CFR438.402(b)(1)	Policy #5054-04-A Management of Post-Service Appeals (Non-Medicare) (2. Policy)  Procedure #R6020-02-07.1 Procedure for Processing Member Concern and Grievance Appeals (4.5)	☐ Met ☐ Partially Met ☐ Not Met ☐ NA		
Contract: QUEST: 40.290, 50.820 QExA: 40.620, 50.820				
Findings: Although neither the Resolution of Kaiser Permanente QUEST Member Grievances policy nor the member handbook included the provision that members may have a representative or a provider, with written consent from the member, file a grievance on their behalf, it was evident via the on-site grievance records review that Kaiser accepted grievances filed by members or their representatives/providers.  Required Actions: Kaiser must revise applicable policies and member materials to clarify that members may have a representative or a provider, with written consent, file a grievance on their behalf.				
10. The Health Plan must dispose of each grievance and provide notice of the disposition in writing, as expeditiously as the member's health condition requires within 30 days of the initial expression of	Policy #R6020-02-11 Resolution of Kaiser Permanente QUEST Member Grievances (4.1, 5 <sup>th</sup> bullet)	☐ Met ☐ Partially Met ☐ Not Met ☐ NA		



Standard III—Grievance System				
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score		
dissatisfaction.				
42CFR438.408(b)&(d)				
Contract:				
QUEST: 50.820				
QExA: 50.820	milion Chioron and a discrimate dad the manifolian that manifolian and			
	ember Grievances policy included the provision that member grievance review of 10 records demonstrated			
	clearly indicate that the issues had been resolved. In one case the let			
indicated that the case had not been resolved and was referre	· · · · · · · · · · · · · · · · · · ·	lei clearry		
	that grievances are resolved, with resolution notices provided, withi	n 30 days of the		
initial expression of dissatisfaction.	that grievances are resolved, with resolution hotices provided, with	ii 30 days of the		
11. The Health Plan's notice of grievance resolution	Policy #R6020-02-11 Resolution of Kaiser Permanente QUEST	Met		
includes information on how to access the State	Member Grievances (4.1, 6 <sup>th</sup> bullet)	Partially Met		
grievance review process.	Weinber Offevances (4.1, 0 bunct)	Not Met		
grievance review process.		NA NA		
Contract:				
QUEST: 50.820				
QExA: 50.820				
<b>Findings:</b> Although the Resolution of Kaiser Permanente QU	JEST Member Grievances policy included the provision that grievan	nce resolution		
letters include the member's right to request a grievance revi	ew with the State's Med-QUEST office, this was not the practice, as	s evidenced by the		
	mber would receive a separate appeal rights letter that explained the			
	licy. The additional policy described a process called a grievance-ap			
led to another Kaiser internal appeal process. The grievance	records reviewed on-site confirmed that the resolution letter contained	ed only		
information about the resolution and no State grievance revie	ew rights. The separate appeal rights letter template reviewed on-site	also did not		
contain State grievance review rights.				
Required Actions: Kaiser must process grievances as described in the MQD contract and federal managed care regulations, including sending a				
resolution letter to the member that informs the member of his or her right to a State grievance review and how to access that process.				



Standa	rd III—Grievance System			
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score		
12. The Health Plan defines appeal as a request for review of an action.  42CFR438.400(b)  Contract: QUEST: 50.830 QExA: 50.830	Procedure #R6020-02-07.1 Procedure for Processing Member Concern and Grievance Appeals (5. Definitions)	☐ Met ☐ Partially Met ☐ Not Met ☐ NA		
<b>Findings:</b> The Management of Post-Service Appeals policy health plan. The Management of Pre-Service and Expedited Appeals policy	defined an appeal as a request to reconsider a previous adverse de Appeals policy did not include a definition of an appeal.	cision made by the		
<b>Required Actions:</b> While the decision to deny, limit, or reduce services is an action, there are other types of actions. Also, not all decisions are actions. Kaiser must revise its applicable documents to specify that an appeal is a request to review an action as actions are defined at 42 CFR 438.400.				
13. The Health Plan's process allows the member to file an appeal either orally or in writing, and requires the member to follow the oral request with a written request (unless the request is for expedited resolution).  42CFR438.402(b)(3)(ii)	Procedure #R6020-02-07.1 Procedure for Processing Member Concern and Grievance Appeals (4.1.1)			
Contract: QUEST: 50.830 QExA: 50.830				
Findings: The Management of Pre-Service and Expedited Appeals policy and the Management of Post-Service Appeals policy included the provision that an appeal may be filed orally or in writing, and if an appeal is filed orally, it must be followed by a written appeal. Members were informed in the member handbook that an appeal may be filed in writing or orally to get it in on time, and that an oral appeal must be followed up in writing (unless an expedited appeal was requested).  Required Actions: None				
14. The Health Plan's process allows a member, or a member's provider or authorized representative (on behalf of the member with the member's written consent) to file an appeal.	Procedure #R6020-02-07.1 Procedure for Processing Member Concern and Grievance Appeals (4.5)			



Standa	rd III—Grievance System	
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
42CFR438.402(b)(1)		
Contract:		
QUEST: 40.290, 50.830		
QExA: 40.620, 50.830		1 1 1 1
	ppeals policy and the Management of Post-Service Appeals policy in	
	sentative, or a provider with the member's written consent. Member	s were informed
via the member handbook that they may have someone else f	ile an appeal with written permission.	
Required Actions: None		
15. The Health Plan's process allows an appeal to be filed	Policy #5054-04-A Management of Post-Service Appeals (Non-	Met
within 30 calendar days from the date of the notice of	Medicare) (4.1.1)	Partially Met
action.		Not Met
42CFR438.402(b)(2)		□NA
Contract:		
QUEST: 50.830		
QExA: 50.830	1 1' 1.1 M	1 .1 1
	ppeals policy and the Management of Post-Service Appeals policy s	
	a. The member handbook also included the 180-day filing time frame	
	me frame had been driven by NCQA standards and guidelines and pr	
	Kaiser staff members stated that they would be concerned if the filing	
	n. Kaiser staff members described their process for allowing membe	rs additional time
to file an appeal if the circumstance warranted it, and this wa		
	le an appeal following a notice of action and consult with the MQD	regarding the
practice of allowing an extended filing time frame in extenua		
16. The Health Plan's appeal process must provide:	Policy #5054-04-A Management of Post-Service Appeals (Non-	Met
<ul> <li>That oral inquiries seeking to appeal an action, are</li> </ul>	Medicare)	Partially Met
treated as appeals (to establish the earliest possible	8.2	Not Met
filing date) and must be confirmed in writing,		□NA
unless the member or the provider requests		



Standa	rd III—Grievance System	
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
<ul> <li>expedited resolution.</li> <li>The member a reasonable opportunity to present evidence, and allegations of fact or law, in person as well as in writing. (The Health Plan must inform the member of the limited time available for this in the case of expedited resolution).</li> <li>The member and his or her representative opportunity, before and during the appeals process, to examine the member's case file, including medical records, and any other documents considered during the appeals process.</li> <li>That included as parties to the appeal are</li> </ul>	8.4 6.1.2	
<ul> <li>The member and his or her representative; or</li> <li>The legal representative of a deceased member's estate.</li> <li>42CFR438.406(b)</li> </ul> Contract:		
QUEST: 50.830 and 50.835 QExA::50.830 and 50.835		
	ed Appeals policy and the Management of Post-Service Appeals pol quirement.	icy and the
<ul> <li>17. The Health Plan must resolve each appeal and provide written notice of the disposition, as expeditiously as the member's health condition requires:</li> <li>For standard resolution of appeals, within 30 calendar days from the day the Health Plan receives the appeal.</li> </ul>	Policy #5054-04-A Management of Post-Service Appeals (Non-Medicare) (6.1.7)	☐ Met ☑ Partially Met ☐ Not Met ☐ NA



Standard III—Grievance System				
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score		
◆ For expedited resolution of an appeal and notice to affected parties, 3 business days from the day the Health Plan receives the appeal.  ### 42CFR438.408(b)(2&3) &(d)(2)  Contract:  QUEST: 50.830 and 50.835	Policy #5054-06-A Management of Pre-Service and Expedited Appeals (Non-Medicare Members) (6.3.1)			
Findings: Both the Management of Pre-Service and Expedited Appeals policy and the Management of Post-Service Appeals policy included the provision that standard appeals are resolved and notice sent to the member within 30 calendar days. The Management of Pre-Service and Expedited Appeals policy stated that the initial notice to the member must occur within 72 hours and that if the initial notice to the member is verbal, Kaiser has an additional three calendar days to notify the member in writing. The contract-required method of notification was in writing, with reasonable effort to provide oral notification in the case of expedited resolution. With the required time frame for notification in expedited cases being three business days, Kaiser's policy (72 hours plus three calendar days for initial notices provided verbally) may put written notification to the member outside the time frame of three business days. All of the appeals records reviewed on-site were standard reviews and were resolved with notice sent to the member within 30 calendar days.  Required Actions: Kaiser must ensure that the policy is revised to clearly state the requirement that members are provided notice of expedited appeal resolutions within three business days from the date of receipt of the appeal.				
<ul> <li>18. The notice of appeal resolution must include:</li> <li>The results of the resolution process and the date it was completed.</li> <li>For appeals not resolved wholly in favor of the member</li> <li>The right to request a State administrative hearing, and how to do so,</li> <li>The right to request an expedited State administrative hearing and how to do so (only when the health plan has provided an expedited appeal and the resolution was</li> </ul>	Policy #5054-04-A Management of Post-Service Appeals (Non-Medicare) (8.6)			



Standard III—Grievance System					
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score			
adverse to the member),					
<ul> <li>The right to request to receive benefits while</li> </ul>					
the hearing is pending, and how to make the					
request					
• A statement that the member may be held					
liable for the cost of these benefits if the					
hearing decision upholds the Health Plan's					
<ul><li>action.</li><li>The health plan notifies the provider of the</li></ul>					
resolution but it need not be in writing.					
42CFR438.408(e)					
Contract:					
QUEST: 50.830, 50.840, and 50.845					
QExA: 50.830, 50.840, and 50.845					
	ppeals policy and the Management of Post-Service Appeals policy i				
<b>*</b>	requirements. Each of the appeal records reviewed on-site contained	d resolution letters			
that included the required content.					
Required Actions: None	ACCI - A Description of Control o				
19. The Health Plan has procedures in place to notify all members in their primary language of the grievance or	Affiliates Provider Manual – QUEST Member Grievances	☐ Met☐ Partially Met☐			
appeal resolution.	HPMG Provider Manual – KP QUEST Program: QUEST	Not Met			
appear resolution.	Member Grievances and Process for Appeals	NA Not Wet			
Contract:	Welloci Offevances and Process for Appears				
QUEST: 50.805					
QExA: 50.805					
<b>Findings:</b> There were no policies that addressed the requirement to notify members of grievance and appeal resolutions in their primary language.					
	nguage block sent with the member handbook offered materials in a				
However, the language block indicated only that the member	handbook was available in alternate languages, stating: "This inform	mation is available			



Standard III—Grievance System					
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score			
in English, Chinese, Korean, Ilocano, and Tagalog." The language block did not indicate that other Kaiser member materials or personal communications would be available in alternate languages.					
Required Actions: Kaiser must develop a mechanism to not	ify members in their primary language of grievance and appeal reso	lutions.			
<ul> <li>20. The Health Plan may extend the timeframes for resolution of appeals (both expedited and standard) by up to 14 calendar days if:</li> <li>The member requests the extension, or</li> <li>The Health Plan shows that there is need for additional information and how the delay is in the member's interest.</li> <li>42CFR438.408(c)(1)</li> <li>Contract:</li> <li>QUEST: 50.830 and 50.835</li> </ul>	Policy #5054-04-A Management of Post-Service Appeals (Non-Medicare) (8.5)  Procedure #R6020-02-07.1 Procedure for Processing Member Concern and Grievance Appeals (7.4)	Met Partially Met Not Met NA			
QExA: 50.830 and 50.835					
	ppeals policy and the Management of Post-Service Appeals policy in mber requests the extension or if the health plan determines that the				
interest of the member. There were no examples of an extens	-	Extension is in the			
Required Actions: None	non in the on-site appear records review.				
21. If the Health Plan extends the timeframes, it must—for any extension not requested by the member—give the member written notice of the reason for the delay.  **Contract:* QUEST: 50.830 and 50.835*	Procedure #R6020-02-07.1 Procedure for Processing Member Concern and Grievance Appeals (7.4)  Policy #5054-04-A Management of Post-Service Appeals (Non-Medicare) (8.5)	Met Partially Met Not Met NA			
QExA::50.830 and 50.835					
<b>Findings:</b> The Management of Pre-Service and Expedited Appeals policy and the Management of Post-Service Appeals policy included the provision that members are notified of the reason for a delay of an extension requested by Kaiser. The member handbook included information about an extension and the provision that members would receive notice if Kaiser requests an extension.					



	Standard III—Grievance System					
Evidence/Documentation as Submitted by the Health Plan	Score					
Policy #5054-06-A Management of Pre-Service and Expedited Appeals (Non-Medicare Members) (2. Policy)  7.5	☐ Met ☐ Partially Met ☐ Not Met ☐ NA					
	Policy #5054-06-A Management of Pre-Service and Expedited Appeals (Non-Medicare Members) (2. Policy)					



Standard III—Grievance System				
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score		
<b>Findings:</b> The provider manual informed providers that Kaiser does not take punitive or retaliatory action against a provider who requests an expedited review or supports a member's request for an appeal. The Management of Pre-Service and Expedited Appeals policy described the expedited appeal process. The policy included the provision to notify the member, verbally and in writing, if a request to expedite a review is denied. Kaiser provided a template letter that included the requirements. Kaiser, however, did not have processes for notifying the MQD of expedited requests and extensions as required in the MQD contract.				
<b>Required Actions:</b> Kaiser must develop a process to notify that and/or extended by the health plan (see Section 50.835 of the	the MQD within 24 hours if an expedited appeal has been requested e MQD contract).	, granted, denied,		
23. For notice of an expedited resolution, the Health Plan must also make reasonable efforts to provide oral notice of resolution.  42CFR438.408(d)(2)(ii)  Contract: QUEST 50.835 QEXA: 50.835	Policy #5054-06-A Management of Pre-Service and Expedited Appeals (Non-Medicare Members) (7.5)			
,	ppeals policy included the provision. There were no examples of an	expedited request		
Required Actions: None				
24. The Health Plan requires a member to exhaust the Health Plan's appeal process in order to request a State administrative hearing and/or an external review by the insurance commission.	Procedure #R6020-02-07.1 Procedure for Processing Member Concern and Grievance Appeals (7.1)	☐ Met ☐ Partially Met ☐ Not Met ☐ NA		
Contract: QUEST: 50.805 QExA: 50.805				
<b>Findings:</b> Both the Management of Pre-Service and Expedited Appeals policy and the Management of Post-Service Appeals policy stated that the health plan may elect to bypass the internal review and refer the case directly to an independent review organization for external review. The section in the policy that addressed provisions specific to QUEST did not address exhaustion of the internal appeal process prior to requesting				



Standard III—Grievance System				
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score		
external reviews. During the on-site interview, Kaiser staff c	larified that bypassing the internal review did not apply to QUEST r	nembers.		
<b>Required Actions:</b> Kaiser must clarify its policy to be consiappeal process prior to requesting a State administrative hear	stent with the health plan's practice of having QUEST members extring or an external review by the insurance commission.	aust the internal		
25. The Health Plan continues the member benefits if:	Policy #5054-04-A Management of Post-Service Appeals (Non-	Met		
<ul> <li>The member requests an extension of benefits</li> </ul>	Medicare) (8.6)	Partially Me		
• The appeal or request for State administrative		Not Met		
hearing is filed in a timely manner—defined as on		□NA		
or before the later of the following:				
<ul> <li>Within ten days of the Health Plan mailing the</li> </ul>				
notice of adverse action,				
<ul> <li>The intended effective date of the proposed</li> </ul>				
adverse action.				
<ul> <li>The appeal or request for State administrative</li> </ul>				
hearing involves the termination, suspension, or				
reduction of a previously authorized course of				
treatment,				
<ul> <li>The services were ordered by an authorized</li> </ul>				
provider,				
<ul> <li>The original period covered by the original</li> </ul>				
authorization has not expired.				
42CFR438.420(b)				
Contract:				
QUEST: 50.850				
QExA: 50.850				

**Findings:** The policies stated that the appeal resolution letter would include the right to request that benefits continue and that the member may have to pay for the cost of those services if the appeal decision is adverse to the member. However, the complete provision for the continuation of benefits during the appeal or the State administrative hearing was not included in the Management of Pre-Service and Expedited Appeals policy or the Management of Post-Service Appeals policy. The provision was included in Kaiser's Grievance Appeal policy; however, that process did not



Standa	rd III—Grievance System	
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
apply to QUEST members.	•	
Required Actions: Although Kaiser staff reported during the	e on-site interview that the termination, suspension, or reduction of p	previously
authorized services rarely occurs, Kaiser must develop proce	dures to continue member benefits if the member requests an appeal	and the
continuation of benefits in a timely manner (as defined above	e) and if the required circumstances apply.	
26. If the Health Plan continues or reinstates the benefits		☐ Met
while the appeal or State administrative hearing is		Partially Met
pending, the benefits must be continued until one of the		Not Met
following occurs:		□NA
• The member withdraws the appeal.		
<ul> <li>Ten days pass after the Health Plan mails the</li> </ul>		
notice providing the resolution of the appeal		
against the member, unless the member (within the		
10-day timeframe) has requested a State		
administrative hearing with continuation of		
benefits until a State administrative hearing		
decision is reached.		
<ul> <li>A State administrative hearing office issues a</li> </ul>		
hearing decision adverse to the member.		
• The time period or service limits of a previously		
authorized service has been met.		
42CFR438.420(c)		
Contract:		
QUEST: 50.850		
QExA: 50.850		
	e that benefits will be extended if they are continued during an appear	al or State
administrative hearing.		
	s the period of time benefits will be extended if they are continued d	uring an appeal or
State administrative hearing.		



Standa	rd III—Grievance System	
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
27. If the final resolution of the appeal (or State administrative hearing) is adverse to the member, that is, upholds the Health Plan's action, the Health Plan may recover the cost of the services furnished to the member while the appeal was pending, to the extent that they were furnished solely because of the requirements of this section.  42CFR438.420(d)		☐ Met ☐ Partially Met ☑ Not Met ☐ NA
Contract: QUEST: 50.850 QExA: 50.850		
<b>Findings:</b> Kaiser's policies did not address the provision for administrative hearing.	cost recovery if member benefits are continued during an appeal or	State
<b>Required Actions:</b> Kaiser must develop policies that address administrative hearing.	s cost recovery if member benefits are continued during an appeal of	r State
<ul> <li>28. If the Health Plan or the State administrative hearing officer reverses a decision to deny, limit, or delay services:</li> <li>The Health Plan must authorize or provide the disputed services that were not furnished while the appeal was pending, promptly, and as expeditiously as the member's health condition requires.</li> <li>The Health Plan must pay for the disputed services the member received while the appeal was pending.</li> </ul>		☐ Met ☐ Partially Met ☑ Not Met ☐ NA
Contract: 42CFR436.424		



Standard III—Grievance System					
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score			
QUEST: 50.850					
QExA: 50.850					
	and payment for services continued during an appeal or State admini				
<b>Required Actions:</b> Kaiser must develop policies that addres administrative hearing.	s the provision of and payment for services continued during an appe	eal or State			
<ul> <li>29. The Health Plan must provide the information about the grievance system specified in 42CFR438.10(g)(1) to all providers and subcontractors at the time they enter into a contract. The information includes: <ul> <li>The member's right to file grievances and appeals and the requirements and timeframes for filing,</li> <li>The member's right to a State administrative hearing, how to obtain a hearing, and rules that govern representation at the State administrative hearing.</li> <li>The availability of assistance filing a grievance or an appeal.</li> <li>The member's right to have a provider or authorized representative file a grievance or appeal on his or her behalf, provided he or she has provided the written consent to do so.</li> <li>The toll free numbers the member may use to file a grievance or an appeal by phone.</li> </ul> </li> </ul>	Affiliates Provider Manual – QUEST Member Grievances  HPMG Provider Manual – QUEST Member Grievances				
<ul> <li>The fact that, when requested by the member, benefits will continue if the appeal or request for State administrative hearing is filed within the timeframes specified for filing.</li> <li>The fact that, if benefits continue during the appeal</li> </ul>					



Standard III—Grievance System					
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score			
or State administrative hearing process, the					
member may be required to pay the cost of services					
while the appeal is pending, if the final decision is					
adverse to the member.					
<ul> <li>Appeal rights available to providers to challenge</li> </ul>					
the failure of the Health Plan to cover a service.					
42CFR438.414					
Contract:					
QUEST: 40.290					
QExA: 40.630					

Findings: Both the Affiliates Provider Manual and the HPMG Provider Manual included all of the required information regarding the member

grievance system.

Required Actions: None

Standard III-Grievance System Results						
Met	=	13	Х	1.00	=	13
Partially Met	=	10	Х	.50	=	5
Not Met	=	6	Х	.00	=	0
Not Applicable	=	0		NA		NA
Total Applicable	=	29	Т	otal Score	=	18
Ţ	ot	al Score ÷ T	otal	Applicable	=	62%



Standard IV—Provider Selection				
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score		
<ol> <li>The Health Plan does not prohibit, or otherwise restrict health care professionals, acting within the lawful scope of practice, from advising or advocating on behalf of the member who is the provider's patient for the following:         <ul> <li>The member's health status, medical care or treatment options, including any alternative treatments that may be self-administered.</li> <li>Any information the member needs in order to decide among all relevant treatment options.</li> <li>The risks, benefits, and consequences of treatment or non-treatment.</li> <li>The member's right to participate in decisions regarding his or her health care, including the right to refuse treatment, and to express preferences about future treatment decisions.</li></ul></li></ol>	Policy #6226-02-P Credentialing & Privileging Policy and Procedure	Met ☐ Partially Met ☐ Not Met ☐ Not Applicable		
Contract: QUEST: 40.295 QExA: 40.300				

**Findings:** Kaiser's written agreements with facilities and affiliated practitioners, as well as its employment agreements with physicians, included provisions that addressed the provider's right to freely communicate with members and patients about all treatment options and the option of not receiving treatment.



Standard IV—Provider Selection			
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score	
Required Actions: None			
2. The Health Plan's policies ensure that it:	Policy #6226-02-P Credentialing & Privileging Policy and Procedure (III.G.3.h)		
Triangle and IZ does not a set of the second and		. 1 1	

**Findings:** Kaiser's credentialing policy and procedure included specific statements about its prohibition against discrimination based on type of license, type of patients served, and a number of other reasons, including race and gender. The policy and procedure required a signed attestation by members of the committee responsible for making decisions about provider credentialing. During the interview, staff members discussed the process for semiannual review of approvals and denials against criteria; however, staff also stated that there had been no contracting denials to date.

**Required Actions:** None



Standard IV—Provider Selection				
Requirements and References  Evidence/Documentation as Submitted by the Health Plan		Score		
3. If the Health Plan declines to include individual or groups of providers in its network, it must give the affected providers written notice of the reason for its decision.  42CFR438.12(a)(1)  Contract:	Policy #6226-02-P Credentialing & Privileging Policy and Procedure (III.G.6)			
QUEST: 40.210 QExA: 40.210				
<b>Findings:</b> Kaiser's credentialing policy and procedures required that a written notice of action be sent to providers based on credentialing decisions made during that process. During the interview, Kaiser staff indicated that it had not declined a contract with or the participation of a provider or group of providers, as also stated in Requirement 2 above.				
Required Actions: None				
4. The Health Plan does not employ or contract with providers excluded for participation in federal healthcare programs under either section 1128 or 1128A of the Social Security Act (must be in provider subcontracts).  42CFR438.610	Policy #5054-29-B Identifying Ineligible Individuals and Entities  Policy #6226-02-I-1 Policy for Identifying Sanctioned and Debarred  Practitioners; Opt Out Notification			
Contract: QUEST: 71.900 QExA: 71.900				
<b>Findings:</b> The health plan's policies for identify that a process was in place for initial and ongoing from participation in federal health care program	ing sanctioned or otherwise ineligible individuals and its credentialing proceding monitoring to ensure that it does not employ or contract with providers that its. Kaiser had also included this requirement in its provider agreement templating of federal exclusions and sanctions of providers.	have been excluded		



Standard IV—Provider Selection			
Requirements and References  Evidence/Documentation as Submitted by the Health Plan		Score	
<ul> <li>5. The Health Plan provides that Medicaid members are not held liable for: <ul> <li>The Health Plan's debts in the event of the Health Plan's or subcontractor's insolvency.</li> <li>Covered services provided to the member for which the State does not pay the Health Plan.</li> <li>Covered services provided to the member for which the State or the Health Plan does not pay the health care provider that provides the services under a contractual, referral, or other arrangement.</li> <li>Payments for covered services furnished under a contract, referral, or other arrangement to the extent that those payments are in excess of the amount that the member would owe if the Health Plan provided the services directly.</li> </ul> </li> </ul>	Guide to Services for Hawaii QUEST Members (pg. 42)	Met Partially Met Not Met Not Applicable	
Contract: QUEST: 72.130, and 50.340 QExA: 72.130 and 50.350			
Findings: Kaiser communicated these requirements to its QUEST members in a listing of rights in the member handbook and to contracted			
	ation in the network (in the "Member Hold Harmless" provisions).		
Required Actions: None			



Standard IV—Provider Selection				
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score		
<ul> <li>6. If the Health Plan objects to providing a service on moral or religious grounds, the Health Plan must furnish information about the services it does not cover:</li> <li>To the DHS within 120 days of adopting the policy</li> <li>To member before and during enrollment</li> <li>To members within 90 days after adopting the policy with respect to any particular service (consistent with the format provisions in 42CFR438.10).</li> </ul>	Kaiser Permanente has no moral or religious objection to the services defined in the RFP.	☐ Met ☐ Partially Met ☐ Not Met ☐ Not Applicable		
Contract: QUEST: 40.280 QExA: 40.300				
1 1	o Kaiser as it does not object to providing any Medicaid-covered service on m	oral or religious		
grounds.  Required Actions: None				
7. The Health Plan has a process to ensure providers are informed and/or educated about important aspects of the Health Plan's operations, including managed care and all program requirements.	Provider Manuals – HPMG and Affiliates			
Contract: QUEST: 40.290 QExA: 40.610  Findings: In addition to its provider manual and	newsletters, Kaiser had provider field representatives who ensured that extern	nal contracted		



<u></u>	Standard IV—Provider Selection	
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
providers and their office staff had information a	bout the health plan and its operations as necessary for their participation as a	Kaiser provider.
Internal provider staff participated in grand round	ds, had the medical director as a resource person, and received e-mail broadca	sts of important
information and program or procedural changes.		
Required Actions: None		
<ul> <li>8. The Health Plan must have administrative and management arrangements or procedures, including a mandatory compliance plan, that are designed to guard against fraud and abuse and include: <ul> <li>Written policies and procedures and standards of conduct that articulate the Health Plan's commitment to comply with all applicable federal and State standards,</li> <li>The designation of a compliance officer and a compliance committee that are accountable to senior management,</li> <li>Effective training and education for the compliance officer and the Health Plan's employees,</li> <li>Education about fraud and abuse identification and reporting in provider and member material,</li> <li>Effective lines of communication between the compliance officer and the Health Plan's employees,</li> <li>Enforcement of Standards through well</li> </ul> </li> </ul>	Principles of Responsibility  http://kpnet.kp.org/national/compliance/program/compliance_program/frau d.html Screen shot provided	



Standard IV—Provider Selection			
Requirements and References  Evidence/Documentation as Submitted by the Health Plan			
<ul> <li>publicized disciplinary guidelines,</li> <li>Provision for internal monitoring and auditing,</li> <li>Provision for prompt response to detected offenses and for development of corrective action initiatives relating to the Medicaid managed care contract requirements.</li> </ul>			
42CFR438.608			
Contract: QUEST: 51.100 QExA: 51.130			
	ailable to its staff members and affiliated providers extensive information on the	he prevention and	
	s, educational materials, and annual training modules related to its compliance		
	ting potential fraud and the consequences of committing FWA. Provider agree		
	with all federal, State, and Kaiser requirements. The Kaiser compliance progra		
	clinic system, and health plan, all reporting to a compliance operations comm		
	' charters were articulated in policy and included internal monitoring and resp	onse mechanisms.	
Required Actions: None	on and reporting mechanisms for members regarding FWA.		
9. The Health Plan's fraud and abuse	Drive in lease of December 11 it is	N-7	
monitoring program shall include, at a	Principles of Responsibility	Met	
minimum:	http://kpnet.kp.org/national/compliance/program/compliance_program/fraud.html	Partially Met Not Met	
<ul> <li>Monitoring the billings of its providers to ensure members receive services for which the Health Plan is billed;</li> </ul>	Screen shot provided	☐ Not Applicable	
<ul> <li>Investigating all reports of suspected</li> </ul>			



Standard IV—Provider Selection			
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score	
<ul> <li>fraud and over-billings;</li> <li>Reviewing providers for over- or under-utilization;</li> <li>Verifying with members the delivery of services as claimed;</li> <li>Reviewing and trending consumer complaints on providers.</li> </ul>			
42CFR438.608			
QUEST: 51.100			
QExA: 51.100			

**Findings:** The intranet compliance information included a description of the audit procedures that Kaiser performs to detect and prevent FWA. During the interview, Kaiser staff described the types of ongoing monitoring and reporting related to provider utilization patterns, the volume of services, referrals, and spending patterns. The health plan's compliance system was used to monitor for quality and clinical events that may trigger further review or supervision of providers and affiliates.

**Required Actions:** None

Standard IV-Provider Selection Results						
Met	=	8	X	1.00	=	8
Partially Met	=	0	X	.50	=	0
Not Met	=	0	Х	.00	=	0
Not Applicable	=	1		NA		NA
Total Applicable	=	8	To	otal Score	=	8
Т	ot	al Score ÷ T	otal A	Applicable	=	100%



Standard V—Credentialing				
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score		
Note: These requirements are from	the NCQA Standards and Guidelines for Health Plans 2010.			
1. The Health Plan has a well-defined credentialing and recredentialing process for evaluating and selecting licensed independent practitioners to provide care to its members, including written policies and procedures for the selection and retention of providers that specify:  42CFR438.214(a)				
Contract: QUEST: 40.210 QExA: 40.400 NCQA: CR1				
a. The types of practitioners to credential and recredential. This includes all physicians and nonphysician practitioners who have an independent relationship with the Health Plan. (Examples include MDs, Dentists, Chiropractors, Osteopaths, Podiatrists).  42CFR438.214(a)  NCQA CR1—Element A1				
Findings: Kaiser was deemed compliant for the EQRO review of credentialing, as allowed in the MQD's quality strategy approved by CMS. Kaiser had maintained NCQA accreditation, meeting the State's policy requirements for credentialing; therefore, the credentialing review was not duplicated, per 42 CFR 438.360. HSAG received and reviewed Kaiser's NCQA accreditation report and confirmed that Kaiser had no deficiencies in this area.				
Required Actions: None				
b. The verification sources used.  NCQA CR1—Element A2				



**Findings:** 

## State of Hawaii Department of Human Services 2011 External Quality Review of Compliance With Standards Compliance Review Tool for Kaiser Permanente QUEST Health Plan

#### Standard V—Credentialing **Evidence/Documentation Requirements and References** Score as Submitted by the Health Plan **Findings: Required Actions:** c. The criteria for credentialing and recredentialing. Met Met Partially Met Not Met Not Applicable NCQA CR1—Element A3 **Findings: Required Actions:** d. The process for making credentialing and Met Met recredentialing decisions. Partially Met Not Met ☐ Not Applicable NCQA CR1—Element A4 **Findings: Required Actions:** e. The process for managing credentialing/ Met Met recredentialing files that meet the Health Plan's Partially Met established criteria. Not Met Not Applicable NCQA CR1—Element A5 **Findings: Required Actions:** f. The process for delegating credentialing or Met Met recredentialing (if applicable). Partially Met Not Met ☐ Not Applicable NCOA CR1—Element A6



Standard V—Credentialing				
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score		
Required Actions:	·			
g. The process for ensuring that credentialing and recredentialing are conducted in a non-discriminatory manner, (i.e., must describe the steps the Health Plan takes to ensure that it does not make credentialing and recredentialing decisions based solely on an applicant's race, ethnic/national identity, gender, age, sexual orientation, or the types of procedures or patients in which the practitioner specializes).				
NCQA CR1—Element A7				
Findings:				
Required Actions:				
h. The process for notifying practitioners if information obtained during the Health Plan's credentialing/recredentialing process varies substantially from the information they provided to the Health Plan.				
NCQA CR1—Element A8				
Findings:				
Required Actions:				
<ol> <li>The process for ensuring that practitioners are notified of the credentialing/recredentialing decision within 60 calendar days of the committee's decision.</li> </ol>				



**Findings:** 

## State of Hawaii Department of Human Services 2011 External Quality Review of Compliance With Standards Compliance Review Tool for Kaiser Permanente QUEST Health Plan

Standard V—Credentialing **Evidence/Documentation Requirements and References** Score as Submitted by the Health Plan NCOA CR1—Element A9 **Findings: Required Actions:** i. The medical director or other designated Met Met physician's direct responsibility and participation Partially Met in the credentialing/recredentialing program. Not Met ☐ Not Applicable NCOA CR1—Element A10 **Findings: Required Actions:** k. The process for ensuring the confidentiality of all Met Met information obtained in the credentialing/ Partially Met recredentialing process, except as otherwise ☐ Not Met provided by law. ☐ Not Applicable NCQA CR1—Element A11 **Findings: Required Actions:** 1. The process for ensuring that listings in provider Met Met directories and other materials for members are Partially Met consistent with credentialing data, including □ Not Met education, training, certification, and specialty. Not Applicable NCQA CR1—Element A12



### State of Hawaii Department of Human Services 2011 External Quality Review of Compliance With Standards Compliance Review Tool

Standard V—Credentialing				
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score		
Required Actions:	·			
m. The right of practitioners to review information submitted to support their credentialing/ recredentialing application.  NCQA CR1—Element B1				
Findings:				
Required Actions:				
n. The right of practitioners to correct erroneous information.		Met Partially Met Not Met		
NCQA CR1—Element B2		☐ Not Applicable		
Findings:				
Required Actions:				
o. The right of practitioners, upon request, to receive the status of their credentialing or recredentialing application.				
NCQA CR1—Element B3				
Findings:				
Required Actions:				
p. The right of the applicant to receive notification of their rights under the credentialing program.				
NCQA CR1—Element B4		☐ Not Applicable		
Findings:				



#### State of Hawaii

Standard V—Credentialing				
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score		
Required Actions:				
<ul> <li>q. How the Health Plan accomplishes ongoing monitoring of practitioner sanctions, complaints, and quality issues between recredentialing cycles including:</li> <li>Collecting and reviewing Medicare and Medicaid sanctions,</li> <li>Collecting and reviewing sanctions or limitations on licensure,</li> <li>Collecting and reviewing complaints,</li> <li>Collecting and reviewing information from identified adverse events,</li> <li>Implementing appropriate interventions when it identified instances of poor quality, when appropriate.</li> <li>NCQA CR9—Element A</li> </ul>				
Findings:				
Required Actions:				
r. The range of actions available to the Health Plan if the provider does not meet the Health Plan's standards of quality.				
NCQA CR10—Element A1				
Findings:				
Required Actions:				



Standard V—Credentialing		
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
s. If the Health Plan has taken action against a practitioner for quality reasons, the Health Plan reports the action to the appropriate authorities.  NCQA CR10—Element A2		
Findings:		
Required Actions:		
t. A well defined appeal process for instances in which the Health Plan chooses to alter the conditions of a practitioner's participation based on issues of quality of care or service.		
NCQA CR10—Element A3		
Findings:		
Required Actions:		
<ul> <li>u. How the Health Plan makes the appeal process known to practitioners.</li> <li>NCQA CR10—Element A4</li> </ul>		
Findings:		
Required Actions:		
2. The Health Plan designates a credentialing committee that uses a peer-review process to make recommendations regarding credentialing and recredentialing decisions. The committee includes representation from a range of participating practitioners.		



Standard V—Credentialing		
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
NCQA CR2—Element A  Findings:  Required Actions:  3. The Health Plan provides evidence of the following:		⊠ Met
<ul> <li>Credentialing committee review of credentials for practitioners who do not meet established thresholds,</li> <li>Medical director or equally qualified individual review and approval of clean files.</li> </ul>		Partially Met Not Met Not Applicable
NCQA CR2—Element B Findings:		
Required Actions:		
<ul> <li>4. The Health Plan conducts timely verification (at credentialing) of information to ensure that practitioners have the legal authority and relevant training and experience to provide quality care. Verification is within the prescribed timelines and includes:</li> <li>A current, valid license to practice (time limit 180 days),</li> <li>A valid DEA or CDS certificate (must be in effect at the time of the credentialing decision),</li> <li>Education and training (no time limit), including board certification (time limit 180 days), if applicable,</li> </ul>		



### State of Hawaii Department of Human Services 2011 External Quality Review of Compliance With Standards Compliance Review Tool

Standard V—Credentialing		
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
<ul> <li>Work history (time limit 365 days),</li> <li>A history of professional liability claims that resulted in settlements or judgments paid on behalf of the practitioner (time limit 180 days).</li> </ul>		
NCQA CR3—Elements A & B		
Findings: Required Actions:		
<ul> <li>5. Practitioners complete an application for network participation (at initial credentialing and recredentialing) that includes a current and signed attestation (time limit 365 days) and addresses the following: <ul> <li>Reasons for inability to perform the essential functions of the position, with or without accommodation,</li> <li>Lack of present illegal drug use,</li> <li>History of loss of license and felony convictions,</li> <li>History of loss or limitation of privileges or disciplinary activity,</li> <li>Current malpractice insurance coverage,</li> <li>The correctness and completeness of the application.</li> </ul> </li> </ul>		
NCQA CR4—Element A		
NCQA CR7—Element C		
Findings:		



#### State of Hawaii

Standard V—Credentialing		
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
Required Actions:	·	
<ul> <li>6. The Health Plan receives information on practitioner sanction before making a credentialing decision (Verification time limit—180 days), including:</li> <li>State sanctions, restrictions on licensure or limitations on scope of practice,</li> <li>Medicare and Medicaid sanctions.</li> </ul>		<ul><li>Met</li><li>☐ Partially Met</li><li>☐ Not Met</li><li>☐ Not Applicable</li></ul>
NCQA CR5—Element A		
Findings:		
Required Actions:		
<ul> <li>7. The Health Plan has a process to ensure that the offices of all practitioners meet its office-site standards. The Health Plan sets performance standards for: <ul> <li>Office site criteria:</li> <li>Physical accessibility,</li> <li>Handicapped access</li> <li>Well-lit waiting room</li> <li>Adequate seating</li> <li>Posted office hours</li> </ul> </li> <li>Physical appearance,</li> <li>Adequacy of waiting and examining room space,</li> <li>Availability of appointments.</li> <li>Medical/treatment record criteria: <ul> <li>Secure/confidential filing system,</li> <li>Legible file markers,</li> <li>Records are easily located.</li> </ul> </li> </ul>		



#### State of Hawaii

Standard V—Credentialing		
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
NCQA CR6—Element A  Findings:  Required Actions:  8. The Health Plan implements appropriate interventions by:  • Conducting site visits of offices about which it has received member complaints,  • Instituting actions to improve offices that do not meet thresholds,  • Evaluating effectiveness of the actions at least every six months, until deficient offices meet the thresholds,  • Continually monitoring member complaints for all practitioner sites and performing a site visit within 60 days of determining its complaint threshold was met,  • Documenting follow-up visits for offices that had subsequent deficiencies.		
NCQA CR6—Element B Findings: Required Actions:		
<ul> <li>9. The Health Plan formally recredentials its practitioners (at least every 36 months) through information verified from primary sources. The information includes:</li> <li>A current, valid license to practice (time limit 180</li> </ul>		



#### Standard V—Credentialing **Evidence/Documentation Requirements and References** Score as Submitted by the Health Plan days), • A valid DEA or CDS certificate(must be in effect at the time of the credentialing decision), Board certification (time limit 180 days), if applicable, A history of professional liability claims that resulted in settlements or judgments paid on behalf of the practitioner (time limit 180 days), State sanctions, restrictions on licensure, or limitations on scope of practice (time limit 180 days), Medicare and Medicaid sanctions (time limit 180 days). NCQA CR7—Elements A, B & D NCQA CR8—Element A **Findings: Required Actions:** 10. The Health Plan has (and implements) written policies and procedures for the initial and ongoing assessment of organizational providers with which it contracts, which include: a. The Health Plan confirms that the organizational Met Met provider is in good standing with state and federal Partially Met regulatory bodies. Not Met ☐ Not Applicable

NCQA CR11—Element A1



### State of Hawaii Department of Human Services

#### 2011 External Quality Review of Compliance With Standards Compliance Review Tool

Standard V—Credentialing		
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
Findings:		
Required Actions:		
b. The Health Plan confirms whether the organizational provider has been reviewed and approved by an accrediting body.  NCQA CR11—Element A2		
Findings:		
Required Actions:		
c. The Health Plan conducts an on-site quality assessment if the organizational provider is not accredited.		
NCQA CR11—Element A3		
Findings:		
d. The Health Plan confirms at least every three years, that the organizational provider continues to be in good standing with state and federal regulatory bodies, and if applicable, is reviewed and approved by an accrediting body. The Health Plan conducts a site visit every three years if the organizational provider is not reviewed and approved by an accrediting body.		Met Partially Met Not Met Not Applicable
NCQA CR11—Element A4		
Findings:		



### State of Hawaii Department of Human Services 2011 External Quality Review of Compliance With Standards Compliance Review Tool

Standard V—Credentialing		
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
Required Actions:		
11. The Health Plan has a selection process and assessment criteria for each type of nonaccredited organizational provider with which it contracts.		
NCQA CR11—Element A		
Findings:		
Required Actions:		
12. Site visits for nonaccredited facilities include a process for ensuring that the provider credentials its practitioners.		
NCQA CR11—Element A		
Findings:		
Required Actions:		
<ul> <li>13. The Health Plan includes at least the following medical providers in its assessment:</li> <li>Hospitals,</li> <li>Home Health Agencies,</li> <li>Skilled Nursing Facilities,</li> <li>Free Standing Surgical Centers.</li> </ul>		
NCQA CR11—Element B		
Findings:		
Required Actions:		



#### State of Hawaii

### Department of Human Services 2011 External Quality Review of Compliance With Standards Compliance Review Tool

Standard V—Credentialing		
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
<ul> <li>14. The Health Plan includes behavioral healthcare facilities providing mental health or substance abuse services in the following settings in its assessment:</li> <li>Inpatient</li> <li>Residential</li> <li>Ambulatory</li> </ul> NCQA CR11—Element C		
Findings:		
Required Actions:		
<ul><li>15. The Health Plan has documentation that organizational providers have been assessed.</li><li>NCQA CR11—Element D and E</li></ul>		
Findings:		
Required Actions:		
16. If the Health Plan delegates any NCQA-required credentialing activities, there is evidence of oversight of delegated activities. NCQA-CP12		
NCQA CR12 Findings:		
Required Actions:		
<ul> <li>17. If the Health Plan delegates any NCQA-required credentialing activities, the Health Plan has a written delegation document with the delegate that:</li> <li>Is mutually agreed upon,</li> </ul>		



Standard V—Credentialing		
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
<ul> <li>Describes the responsibilities of the Health Plan and the delegated entity,</li> <li>Describes the delegated activities,</li> <li>Requires at least semiannual reporting by the delegated entity to the Health Plan,</li> <li>Describes the process by which the Health Plan evaluates the delegated entity's performance,</li> <li>Describes the remedies available to the Health Plan (including revocation of the contract) if the delegate does not fulfill its obligations.</li> </ul> NCQA CR12—Element A		
Findings:		
Required Actions:		
<ul> <li>18. If the delegation arrangement includes the use of PHI by the delegate, the delegation document also includes:</li> <li>A list of allowed use of PHI,</li> <li>A description of delegate safeguards to protect the information from inappropriate use or further disclosure,</li> <li>A stipulation that the delegate will ensure that subdelegates have similar safeguards,</li> <li>A stipulation that the delegate will provide members with access to their PHI,</li> <li>A stipulation that the delegate will inform the Health Plan if inappropriate uses of the information occur,</li> <li>A stipulation that the delegate will ensure that PHI</li> </ul>		



Standard V—Credentialing		
Requirements and References	Evidence/Documentation	Score
is returned, destroyed, or protected if the delegation	as Submitted by the Health Plan	
agreement ends.		
NCQA CR12—Element B		
Findings:		
Required Actions:		
19. If the Health Plan delegates any NCQA-required		Met Met
credentialing activities, the Health Plan retains the right		Partially Met
to approve, suspend, and terminate individual		☐ Not Met
practitioners, providers, and sites in situations where it		☐ Not Applicable
has delegated decision making. This right is reflected in		
the delegation document.		
NCQA CR12—Element C		
Findings:		
Required Actions:		
20. For delegation agreements in effect less than 12		
months, the Health Plan evaluated delegate capacity		Met
before the delegation document was signed.		Partially Met Not Met
before the detegation document was signed.		Not Met  Not Applicable
NGO A GD 10 FI		Not Applicable
NCQA CR12—Element D		
Findings:		
Required Actions:		
21. For delegation agreements in effect 12 months or		Met
longer, the Health Plan audits credentialing files against		Partially Met
NCQA standards for each year that the delegation has		Not Met
been in effect.		Not Applicable



Standard V—Credentialing		
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score
NCQA CR12—Element E		
Findings:		
Required Actions:		
22. For delegation agreements in effect for more than 12 months, the Health Plan performs an annual substantive evaluation of delegated activities against NCQA standards and organization expectations.		
NCQA CR12—Element F		
Findings:		
Required Actions:		
23. For delegation arrangements in effect 12 months or longer, the Health Plan evaluates regular reports (at least semiannually).		
NCQA CR12—Element G		
Findings:		
Required Actions:		
24. For delegation arrangements that have been in effect for more than 12 months, at least once in each of the past 2 years, the Health Plan has identified and followed up on opportunities for improvement, if applicable.		
NCQA CR12—Element H		
Findings:		



# State of Hawaii Department of Human Services 2011 External Quality Review of Compliance With Standards Compliance Review Tool for Kaiser Permanente QUEST Health Plan

Standard V—Credentialing								
Requirements and References	Evidence/Documentation as Submitted by the Health Plan	Score						
Required Actions:								

Stand	Standard V-Credentialing Results								
Met	=	47	X	1.00	=	47			
Partially Met	=	0	X	.50	=	0			
Not Met	=	0	X	.00	=	0			
Not Applicable	=	0		NA		NA			
Total Applicable	=	47	1	Total Score	=	47			
T	ot	al Score ÷ T	otal	Applicable	=	100%			



## State of Hawaii, Department of Human Services Med-QUEST Division (MQD) 2011 External Quality Review of Compliance With Standards Appeals File Review Tool

for Kaiser Permanente QUEST Health Plan

Review Period:	March 1, 2010 – February 28, 2011
Date of Review:	May 4 and 5, 2011
Reviewer:	Barb McConnell and Bonnie Marsh
Participating Health Plan Staff Member:	John Nelson

1	2	3	4	5	6	7	8	9	10	11	12	13	14
File #	Member ID	Date Appeal Received	Evidence of Reasonable Assistance	Date of Acknow- ledgment Letter	Acknow- ledgment Within 5 B-Days	Decision- maker— Previous Level	Decision- maker— Clinical Expertise	Expedited	Time Frame Extended	Date Resolution Notice Sent	Res. in Required Time Frame	Res. Notice Includes Required Content	Resolution Notice Easily Understood
C	orresponding	Standard	III.3		III.5	III.6	III.6				III.17	III.18	III.19
1	1021433	3/3/2010	M⊠ N□ U□	3/10/10	M⊠N□	M⊠ N□ U□	M⊠ N□ U□	Y□N⊠	Y□N⊠	3/10/10	M⊠N□	M⊠N□	M□N⊠
Comr	Comments: The appeal resolution letter was not at or below a 6.9 grade reading level. The resolution was sent in the acknowledgment letter, meeting both time frames.												
2	1119094	4/20/2010	M⊠ N□ U□	4/23/10	M⊠N□	M⊠ N□ U□	M⊠ N□ U□	Y□N⊠	Y□N⊠	5/19/10	M⊠ N□	M⊠N□	M□N⊠
Comr	Comments: The appeal resolution letter was not at or below a 6.9 grade reading level.												
3	906799	4/26/2010	M⊠ N□ U□	4/28/10	M⊠N□	M⊠ N□ U□	M⊠ N□ U□	Y□N⊠	Y□N⊠	5/26/10	M⊠N□	M⊠N□	M□N⊠
Comr	nents: The appe	eal resolution le	etter was not at or	below a 6.9 g	rade reading	level.							
4	437188	5/3/2010	M⊠ N□ U□	5/10/10	M⊠N□	M⊠ N□ U□	M⊠ N□ U□	Y□N⊠	Y□N⊠	6/2/10	M⊠N□	M⊠N□	M□N⊠
Comr	nents: The appe	eal resolution le	etter was not at or	below a 6.9 g	rade reading	level.							
5	274176	7/7/2010	M⊠ N□ U□	7/14/10	M⊠N□	M⊠ N□ U□	M⊠ N□ U□	Y□N⊠	Y□N⊠	7/14/10	M⊠N□	M⊠N□	M□N⊠
Comr	nents: The appe	eal resolution le	etter was not at or	below a 6.9 g	rade reading	level. The resoluti	on was sent in the	acknowledgn	nent letter.				
6	484816	7/19/2010	M⊠ N□ U□	7/26/10	M⊠N□	M⊠ N□ U□	M⊠ N□ U□	Y□N⊠	Y□N⊠	8/18/10	M⊠N□	M⊠N□	M□N⊠
Comr	nents: The appe	eal resolution le	etter not at or belo	w a 6.9 grade	reading level								
7	867863	10/18/10	M⊠ N□ U□	10/25/10	M⊠N□	M⊠ N□ U□	M⊠ N□ U□	Y□N⊠	Y□N⊠	11/17/10	M⊠N□	M⊠N□	M□N⊠
	nents: The appeal		etter was not at or	below a 6.9 g	rade reading	level. The health p	plan accepted the	appeal five ye	ars after the o	lenial as the mer	mber stated tha	t he never red	ceived the
8	1075557	7/26/2010	M⊠ N□ U□	7/29/10	M⊠N□	M⊠ N□ U□	M⊠ N□ U□	Y□N⊠	Y□N⊠	8/25/10	M⊠N□	M⊠N□	M□N⊠
Comr	nents: The appe	eal resolution le	etter was not at or	below a 6.9 g	rade reading	level.							
9	0000210246	12/13/2010	M⊠N□U□	12/13/10	M⊠N□	M⊠N□U□	M⊠N□U□	Y□N⊠	Y□N⊠	1/12/11	M⊠N□	M⊠N□	M□N⊠
Comr	nents: The appe	eal resolution le	etter was not at or	below a 6.9 g	rade reading	level.							



# State of Hawaii, Department of Human Services Med-QUEST Division (MQD) 2011 External Quality Review of Compliance With Standards Appeals File Review Tool for Kaiser Permanente QUEST Health Plan

1	2	3	4	5	6	7	8	9	10	11	12	13	14
				Date of	Acknow-	Decision-	Decision-				Res. in	Res. Notice	Resolution
File #	Member ID	Date Appeal Received	Evidence of Reasonable Assistance	Acknow- ledgment Letter	ledgment Within 5 B-Days	maker— Previous Level	maker— Clinical Expertise	Expedited	Time Frame Extended	Date Resolution Notice Sent	Required Time Frame	Includes Required Content	Notice Easily Understood
10	0001171963	1/3/2011	M⊠ N□ U□	1/26/11	M□ N□ NA⊠	M⊠ N□ U□	M⊠ N□ U□	Y□N⊠	Y□N⊠	2/2/11	M⊠ N□	M⊠N□	M□N⊠
Comments: The appeal resolution letter was not at or below a 6.9 grade reading level. Kaiser processed this case similar to an appeal; however, it was determined that there had not been a notice of action issued to the member at the time the member wrote a letter of explanation to the claims department. The member was notified that she was Medicaid eligible but had not yet received notice of her enrollment in Kaiser when the services were rendered. Therefore, she did not know that she should only use a Kaiser provider. Because the correspondence was received in the Maui claims department and referred to the appeals department, there was a delay in the final response. Since it was not technically an appeal and the claim was ultimately paid once the circumstances were investigated, the timeliness issue was considered NA.													
11	0000989716	2/7/2011	M NUU		M N	M□ N□ U□	M□ N□ U□	Y□N□	Y□ N□		M N	M N	M N
Com	ments:												
	# Applical	ble Elements	10		9	10	10				10	10	10
	# Complia	ant Elements	10		9	10	10				10	10	0
	Perce	ent Compliant	100%		100%	100%	100%				100%	100%	0%
B-da	ys=Business o	days								То	tal # Applicabl	le Elements	69
	ys=Calendar I	Days								To	tal # Compliar	nt Elements	59
Y-Ye													
M=Met NI=NIet Met/NIe Total Percent Compliant									86%				
N=Not Met/No  N/A=Not Applicable													
. 4// (-	- roc / applicable	•											



## State of Hawaii, Department of Human Services Med-QUEST Division (MQD) 2011 External Quality Review of Compliance With Standards

## Grievance Record Review Tool for Kaiser Permanente QUEST Health Plan

Review Period:	March 1, 2010 – February 28, 2011
Date of Review:	May 4 and 5, 2011
Reviewer:	Barb McConnell and Bonnie Marsh
Participating Health Plan Staff Member:	Dana Miranda

1	2	3	4	5	6	7	8	9	10	11	12
File #	Case ID #	Date Grievance Received	Date of Acknowledg- ment Letter	Acknowledg- ment Sent in 5 B-days	Date of Written Notice of Resolution	# of Days to Notice	Resolved and Notice Sent in 30 C-days	Decision-Maker— Previous Level	Decision-Maker— Clinical Expertise	Resolution Notice Includes Required Content	Resolution Notice Easily Understood
	Correspo	nding Standar	d	III.4			III.10	III.6	III.6	III.11	III.19
1	1042636	3/30/2010	3/30/10	$M \boxtimes N \square$	4/7/10	8	$M \boxtimes N \square$	M ⊠ N □ N/A □	M ⊠ N □ N/A □	M□N⊠	$M \boxtimes N \square$
Comments	: The resolution	letter did not c	ontain the member	's right to the State	grievance revie	w proces	S.				
2	346000	4/13/2010	4/13/10	$M \boxtimes N \square$	4/23/10	10	$M \square N \boxtimes$	M ⊠ N □ N/A □	M □ N □ N/A ⊠	M□N⊠	M⊠N□
	Comments: The resolution letter did not contain the member's right to the State grievance review process. While the resolution letter was timely, it did not contain the resolution to the member's grievance issues, but rather acknowledged a future appointment that had been set with the member to discuss the complaints. The file did not contain another resolution letter or the outcome of that meeting.										
3	16192	7/24/2010	7/24/10	$M \boxtimes N \square$	8/4/10	10	$M \boxtimes N \square$	M ⊠ N □ N/A □	M ⊠ N □ N/A □	M□N⊠	$M \boxtimes N \square$
Comments:	The resolution	letter did not co	ontain the member's	s right to the State	grievance reviev	w process	S.				
4	9193697	1/13/2011	1/13/11	$M \boxtimes N \square$	2/4/11	22	$M \square N \boxtimes$	M □ N ⊠ N/A □	M ⊠ N □ N/A □	M□N⊠	M □ N ⊠
being from a								letter was from a physi the notes of the grieva			
5	799133	2/14/2011	2/14/11	M ⊠ N □	3/8/11	22	M□N⊠	M ⊠ N □ N/A □	M □ N □ N/A ⊠	M□N⊠	M □ N ⊠
			ontain the member's k" and to change th		grievance reviev	w process	s. Also, the resol	ution letter stated: "we	have spoken several tii	mes," and that the w	riter "was not
6	564443	6/4/2010	6/4/10	M ⊠ N □	6/10/10	6	M□N⊠	M ⊠ N □ N/A □	M ⊠ N □ N/A □	M □ N ⊠	M⊠N□
	The resolution a recap of the			s right to the State of	grievance reviev	w process	s. While the reso	lution letter was timely,	it did not contain a res	olution of the memb	er's grievance
7	7221589	9/28/2010	9/28/10	$M \boxtimes N \square$	10/17/10	19	$M \boxtimes N \square$	M ⊠ N □ N/A □	M ⊠ N □ N/A □	M□N⊠	M⊠N□
Comments:	The resolution	letter did not co	ontain the member's	s right to the State (	grievance reviev	w process	S				
8	275511	2/28/2011	2/28/11	$M \boxtimes N \square$	3/21/10	21	M⊠N□	M ⊠ N □ N/A □	M ⊠ N □ N/A □	M□N⊠	M⊠N□
Comments:	The resolution	letter did not co	ntain the member's	s right to the State	grievance reviev	w process	S				
9	729253	2/22/2011	2/22/11	M⊠N□	3/14/11	20	M⊠N□	M ⊠ N □ N/A □	M ⊠ N □ N/A □	M□N⊠	$M \boxtimes N \square$



### State of Hawaii, Department of Human Services **Med-QUEST Division (MQD)**

#### 2011 External Quality Review of Compliance With Standards **Grievance Record Review Tool** for Kaiser Permanente QUEST Health Plan

1	2	3	4	5	6	7	8	9	10	11	12
					Date of	# of	Resolved			Resolution	
		Date	Date of	Acknowledg-	Written	Days	and Notice			<b>Notice Includes</b>	Resolution
		Grievance	Acknowledg-	ment Sent in	Notice of	to	Sent in	Decision-Maker—	Decision-Maker—	Required	Notice Easily
File #	Case ID #	Received	ment Letter	5 B-days	Resolution	Notice	30 C-days	Previous Level	Clinical Expertise	Content	Understood
Comments:	The resolution	letter did not co	ntain the member'	s right to the State	rievance revie	v process					

 $M \boxtimes N \square$ 

M ⊠ N □ N/A □

8/3/10 22 7/12/10  $M \boxtimes N \square$ 

Comments: The resolu	tion letter did not d	contain the member	's right to the State of	grievance reviev	w process	S.					
# Applicable Eleme	nts		10			10	10	8	10	10	•
# Compliant Eleme	nts		10			6	9	8	0	8	

80% Percent Compliant 100% 60% 90% 100%

B-days=Business days C-days=Calendar Days M=Met N=Not Met

224664

7/12/2010

N/A=Not Applicable

# Applicable Elements	58
# Compliant Elements	41
Percent Compliant	71%

 $M \square N \boxtimes$ 

 $M \boxtimes N \square$ 

M ⊠ N □ N/A □



## Appendix B. On-Site Review Participants

The document following this page includes the dates of HSAG's on-site review, the names/titles of the HSAG reviewers, and the names/titles of other individuals participating in or observing some or all of the on-site review activities, including **Kaiser**'s key staff members who participated in the interviews and record reviews that HSAG conducted.



### **Review Dates**

Dates for HSAG's on-site review for **Kaiser** are shown in the table below.

Table B-1—Review Dates						
Dates of On-Site Review	May 4 and 5, 2011					

### **Participants**

Participants in the 2011 external quality review of compliance with standards are listed in the following table.

	Table B-2—HSAG Reviewers and Health Plan/Other Participants							
ŀ	ISAG Review Team	Title						
Team Leader	Bonnie Marsh, BSN, MA	Executive Director, State & Corporate Services						
Reviewer	Barbara McConnell, OTR, MBA	Project Director, State & Corporate Services						
	Kaiser Participants	Title						
Bill Clevenger,	MD	Medical Director						
Jessica Gouvea		Government Programs						
Carol Ganiron		Government Programs Manager						
Eric Nagao		Manager, Provider Relations & Contracting						
Gayle Seifullin		Manager of Quality Metrics/Credentialing/Clinical Risk						
Shawn Ripley		Medicare Contract Compliance Manager						
Haley Hsieh		Director, Provider Contracting						
John Nelson		Appeals Manager						
Dana Miranda		Customer Feedback System Administrator						
	Other Participants	Organization and Title						
Lily Ota		MQD						
Chris Butt		MQD						
Grant Shiira		MQD						



### Appendix C. Review Methodology

#### Introduction

The following description of the manner in which HSAG conducted—in accordance with 42 CFR 438.358—the external quality reviews of compliance with standards for the MQD's health plans addresses HSAG's:

- Objective for conducting the reviews.
- Activities in conducting the reviews.
- Technical methods of collecting the data, including a description of the data obtained.
- Data aggregation and analysis processes.
- Processes for preparing the draft and final report of findings.

HSAG followed identical, standardized processes for conducting the 2011 reviews for each of the five MQD contractors it reviewed (i.e., three QUEST health plans and two QExA health plans).

### Objective for Conducting the Review of Compliance With Standards

The primary objective for HSAG's reviews was to provide meaningful information to the MQD and the health plans regarding the plans' compliance with requirements in five select areas. HSAG assembled a team to:

- Collaborate with the MQD to determine the scope of the review and scoring methodology, data collection methods, schedules for the desk review and on-site review activities, and the agenda for the on-site review.
- Collect and review data and documents before and during the on-site review.
- Aggregate and analyze the data and information collected.
- Prepare the reports of its findings.

To accomplish its objective, and based on the results of its collaborative planning with the MQD, HSAG developed and used a standardized data collection tool and processes to assess and document each organization's compliance with certain federal Medicaid managed care regulations, State rules, and the associated MQD contractual requirements. The review tool included requirements that addressed the following five performance areas:

- Standard I—Delegation
- Standard II—Member Information
- Standard III—Grievance System
- Standard IV—Provider Selection
- Standard V—Credentialing



HSAG also evaluated how each organization implemented a number of the requirements by using worksheets and tools it developed to review the organization's records and files. For each health plan, HSAG used the worksheets to review a sample of:

- Appeal records and files.
- Grievance records and files.
- Credentialing and recredentialing records and files.

The information and findings that resulted from HSAG's review will be used by the MQD and each health plan to:

- Evaluate the quality and timeliness of, and access to, care and services furnished to Medicaid members.
- Evaluate health plan organizational strengths and identify areas for improvement.
- Identify, implement, and monitor interventions to improve the quality, accessibility, and timeliness of services.

This 2011 review was conducted in the second year of a three-year cycle of compliance reviews for MQD's contracted health plans.

#### **Compliance Review Activities and Technical Methods of Data Collection**

Before beginning the compliance review, HSAG developed a standardized data-collection tool to conduct the reviews. The requirements included in the tool were selected based on applicable federal and State regulations and laws and on the requirements set forth in the contract agreement between the MQD and each health plan, as they related to the scope of the review.

HSAG also followed the guidelines set forth in the February 11, 2003, Centers for Medicare & Medicaid Services (CMS) protocol, *Monitoring Medicaid Managed Care Organizations (MCOs)* and Prepaid Inpatient Health Plans (PIHPs): A protocol for determining compliance with Medicaid Managed Care Proposed Regulations at 42 CFR Parts 400, 430, et al., for the following activities.

#### **Pre-on-site Review Activities:** These activities included:

- Developing the compliance review tools and associated reviewer worksheets.
- Preparing and forwarding to each health plan a customized desk review form and instructions for completing it and submitting the requested documentation to HSAG for its desk review.
- Scheduling the on-site reviews and sending an introductory letter with a schedule of key dates to each health plan.
- Developing and forwarding to each health plan the on-site review agenda for each day of the two-day review.
- Offering and conducting technical assistance to the health plans. The assistance included previewing HSAG's desk review and on-site review processes and answering any questions the health plans had about them.



- Providing the data collection (compliance review) tool to each health plan to help facilitate its preparation for HSAG's review.
- Conducting a pre-on-site desk review of documents. HSAG conducted a desk review of key
  documents and other information obtained from the MQD and documents the health plans
  submitted to HSAG. The desk review enabled HSAG reviewers to increase their knowledge and
  understanding of each organization's operations, identify areas needing further clarification, and
  begin compiling interview questions before the on-site review.

**On-site Review Activities:** The two-day on-site reviews were conducted by two HSAG reviewers. The on-site reviews included:

- An opening session, with introductions and a review of the agenda and logistics for HSAG's two-day review activities.
- A review/inventory of the documents HSAG requested that the health plans have available onsite.
- Interviews with the health plans' key administrative and program staff members.
- Reviews of the sample records the health plans were requested to assemble on-site.
- A closing conference during which HSAG summarized its preliminary findings from the review.

HSAG documented its findings for each health plan in the data collection (compliance review) tool and record review tools, which now serve as a comprehensive record of HSAG's findings, performance scores, and, as applicable, the actions required to bring the organization's performance into compliance for those requirements that HSAG assessed as less than fully compliant.

Table C-1 presents a chronological and a more detailed description of the above activities that HSAG performed throughout its review.

Table C-1—Compliance Review Activities HSAG Performed		
For this step,	HSAG	
Step 1:	Established the review schedule.	
	Before the review, HSAG coordinated with the MQD and its contracted health plans to set the schedule and assigned HSAG reviewers to the review team for each health plan.	
Step 2:	Prepared the data-collection tool for reviewing the five standards and submitted it to the MQD for review and comment.	
	To ensure that all applicable information was collected, HSAG developed a compliance review tool consistent with CMS protocols. HSAG used the requirements as set forth in the contract between the MQD and the health plans to develop the standards (groups of requirements related to broad contract areas) to be reviewed. HSAG also used the federal Medicaid managed care regulations described at 42 CFR 438, with revisions that were issued on June 14, 2002, and effective on August 13, 2002. Prior to finalizing the tool, HSAG submitted the draft to the MQD for its review, comment, and approval.	



Table C-1—Compliance Review Activities HSAG Performed		
For this step,	HSAG	
Step 3:	Prepared and submitted the Desk Review Form to the health plans.	
	HSAG prepared and forwarded a Desk Review Form to the health plans requesting that they submit specific information and documents to HSAG within approximately 30 days of the request. The Desk Review Form included instructions for organizing and preparing the documents related to the review of the five standards and the associated file reviews; submitting documentation for HSAG's desk review; and having additional documents available as part of the on-site review.	
Step 4:	Forwarded a Documentation Request and Evaluation Form to each health plan.	
	HSAG forwarded to each health plan a Documentation Request and Evaluation Form containing the same standards and contractual requirements as the tool HSAG used to assess the organizations' compliance with each of the requirements within the standards. The Desk Review Form included instructions for completing the "Evidence/Documentation as Submitted by the Organization" portions of this form. This step (1) provided the opportunity for each health plan to identify the specific documents or other information that provided evidence of the health plan's compliance with the requirement, and (2) streamlined the ability of HSAG's reviewers to identify all applicable documentation for their review.	
Step 5:	Developed a compliance monitoring on-site review agenda and submitted it to the health plans and the MQD.	
	HSAG developed an agenda to assist each health plan's staff in planning for its participation in HSAG's on-site review, assembling requested documentation, and addressing logistical issues. HSAG considers this step essential to performing an efficient and effective on-site review, as well as minimizing disruption to the organizations' day-to-day operations. The agenda sets the tone and expectations for the on-site review so that participants understand the process and time frames.	
Step 6:	Provided orientation and technical assistance about the compliance review process.	
	HSAG staff members provided technical assistance as requested by the health plans and the MQD in order to preview HSAG's 2011 desk- and on-site review processes and to respond to any questions from those participating.	
Step 7:	Responded to the health plans' questions related to the review and provided any other needed information before the review.	
	Prior to conducting the reviews, HSAG maintained contact with the health plans as needed to answer questions and to provide information to the key management staff members. This telephone and/or e-mail contact gave the organizations' representatives the opportunity to request clarification about the request for documentation for HSAG's desk review and on-site review processes. HSAG communicated regularly with the MQD about its discussions with the health plans and its responses to their questions.	



Table C-1—Compliance Review Activities HSAG Performed		
For this step,	HSAG	
Step 8:	Received the health plans' documents for HSAG's desk review and evaluated the information before conducting the on-site review.	
	<ul> <li>HSAG reviewers used the documentation received from the health plans to gain insight into each organization's structure, provider network, services, operations, resources, quality program, and delegated functions, if applicable, and to begin compiling the information and preliminary findings before the on-site portion of the review. During the desk review process, reviewers:</li> <li>Documented findings from the review of the materials submitted by the health plans as evidence of their compliance with the requirements.</li> <li>Identified areas and issues requiring further clarification or follow-up during the on-site interviews.</li> <li>Identified information not found in the desk review documentation to be</li> </ul>	
Step 9:	requested during the on-site review.  Received from the health plans lists of (a) appeals, (b) grievances, and (c) credentialing/recredentialing records.	
	The Desk Review Form provided the health plans with the purpose, timelines, and instructions for submitting listings of appeals, grievances, and credentialing and recredentialing cases during the HSAG-specified period. From each of the lists, HSAG selected a sample of files that included up to 15 records for each (10 for the sample and 5 for the oversample). Approximately one week prior to each health plan's on-site review, HSAG posted the lists of files that the health plan was to have available for HSAG's review when on-site.	
Step 10:	Conducted the on-site portion of the review.	
	During the on-site review, staff members from the health plans were available to answer questions and to assist the HSAG review team in locating specific documents or other sources of information. HSAG's activities completed during the on-site review included the following:	
	<ul> <li>Conducted an opening conference that included introductions, HSAG's overview of the on-site review process and schedule, the health plan's overview of its structure and processes (optional), and discussion about any changes needed to the two-day agenda and general logistical issues.</li> <li>Conducted interviews with the health plan's staff. Interviews were used to obtain a complete picture of the compliance with contract requirements by each health plan, to explore any issues not fully addressed in the documents that HSAG had reviewed, and to increase HSAG reviewers' overall understanding of each organization's performance.</li> <li>Reviewed additional documentation. HSAG reviewed additional documentation while on-site and used the standardized tool to identify relevant information sources and to document review findings. Documents reviewed on-site included written policies and procedures, minutes of key committee or other group meetings, member and provider handbooks, provider and delegate subcontracts, reports, appeal and grievance files, and credentialing/recredentialing records.</li> <li>Summarized findings at the completion of the on-site portion of the review. HSAG conducted a closing conference at the conclusion of the second day to</li> </ul>	



Table C-1—Compliance Review Activities HSAG Performed		
For this step,	HSAG	
	provide the health plan's staff members and the MQD with a high-level summary of HSAG's preliminary findings. For each of the five standards, the findings included HSAG's assessments of the organization's strengths and, when applicable, the areas requiring corrective action.	
<b>Step 11:</b>	Calculated the individual scores and determined the overall compliance score for performance.	
	All five standards in the monitoring tool were reviewed for each health plan. HSAG analyzed the information to determine the health plan's performance for each of the individual elements in the standards. HSAG used <i>Met</i> , <i>Partially Met</i> , and <i>Not Met</i> scores to document the degree to which the health plans complied with the requirements. A designation of <i>NA</i> was used if an individual element did not apply to an organization during the period covered by the review. <i>Not scored</i> was used for any items that the MQD and HSAG agreed should be evaluated but not assigned a numerical score.	
Step 12:	Prepared a report of findings and required corrective actions.	
	After completing the documentation of findings and scoring for each of the five standards, HSAG prepared a draft report for each health plan that described HSAG's compliance review findings, the scores it assigned for each requirement within the standards, and HSAG's assessment of the organization's strengths and any areas requiring corrective action. The reports were forwarded to the MQD and the applicable health plan for their review and comment. Following the MQD's approval of each draft report, HSAG issued the final reports to the MQD and the applicable health plan.	



#### **Description of Data Obtained**

To assess the health plans' compliance with federal regulations, State rules, and contract requirements, HSAG obtained information from a wide range of written documents produced by each organization, including the following:

- Committee meeting agendas, minutes, and handouts
- Written policies and procedures
- Program descriptions, work plans, and annual evaluations
- Management/monitoring reports related to the areas for review
- Provider and delegate contracts
- Provider manual
- Member handbook
- Staff training materials and attendance logs
- Correspondence
- Records and files related to a sample of appeals and grievances processed by the health plan
- Records and files related to a sample of providers credentialed or recredentialed by the health plan

Additional information for the compliance review was also obtained through interaction, discussions, observations, and interviews with each health plan's key staff members.

Table C-2 lists the major data sources HSAG used in determining the compliance with requirements by each health plan, and the time period to which the data applied.

Table C-2—Description of Health Plans' Data Sources			
Data Obtained	Time Period to Which the Data Applied		
Documentation submitted for HSAG's desk review and additional documentation and interview information available to HSAG during the on-site review	March 1, 2010–February 28, 2011, and up to the dates of each organization's on-site review		
Member appeal files	March 1, 2010–February 28, 2011		
Member grievance files	March 1, 2010–February 28, 2011		
Provider credentialing and recredentialing files	March 1, 2010–February 28, 2011		

HSAG used scores of *Met*, *Partially Met*, and *Not Met* to indicate the degree of performance compliance with the requirements by the health plans. A designation of *NA* was used when a requirement was not applicable to an organization during the period covered by HSAG's review. A designation of *Not Scored* was used if the MQD and HSAG agreed that a requirement should be evaluated but not assigned a rating. This scoring methodology is consistent with CMS' final protocol, *Monitoring Medicaid Managed Care Organizations (MCOs) and Prepaid Inpatient Health Plans (PIHPs): A protocol for determining compliance with Medicaid Managed Care* 



Proposed Regulations at 42 CFR Parts 400, 430, et al., dated February 11, 2003. The protocol describes it as follows:

*Met* indicates full compliance, defined as both of the following:

- All documentation listed under a regulatory provision, or component thereof, must be present,
   and
- Staff members are able to provide responses to reviewers that are consistent with each other and with the documentation.

*Partially Met* indicates partial compliance, defined as follows:

- There is compliance with all documentation requirements, but staff members are unable to consistently articulate processes during interviews, or
- Staff members can describe and verify the existence of processes during the interview, but documentation is found to be incomplete or inconsistent with practice.

*Not Met* indicates noncompliance, defined as follows:

- No documentation is present and staff members have little or no knowledge of processes or issues addressed by the regulatory provisions, or
- For those provisions with multiple components, key components of the provision could be identified, and any findings of *Not Met* or *Partially Met* would result in an overall provision finding of noncompliance, regardless of the findings noted for remaining components.

### **Data Aggregation and Analysis**

From the scores it assigned for each of the requirements, HSAG calculated a total percentage of compliance score for each of the five standards and an overall percentage of compliance score across the five standards. HSAG calculated the total score for each of the standards by adding the weighted score for each requirement in the standard receiving a score of *Met* (value: 1 point), *Partially Met* (value: 0.50 points), *Not Met* (0.00 points), and *Not Applicable* or *Not Scored* (0.00 points), and dividing the summed weighted scores by the total number of applicable requirements for that standard.

HSAG determined the overall compliance score across the five standards by following the same method used to calculate the scores for each standard (i.e., by summing the weighted values of the scores and dividing them by the total number of applicable requirements).

To draw conclusions about the quality and timeliness of, and access to, the care and services each health plan provided to members, HSAG aggregated and analyzed the data resulting from its deskand on-site review activities. The data that HSAG aggregated and analyzed included for each health plan:

- Its documented findings describing the health plan's performance in complying with each of the requirements
- The scores it assigned to the health plan's performance for each requirement
- The total percentage of compliance score it calculated for each of the five standards
- The overall percentage of compliance score it calculated across the five standards



• Its documentation of the actions required to bring performance into compliance with the requirements for which HSAG assigned a score of *Partially Met* or *Not Met* 

Based on the results of the data aggregation and analysis, HSAG prepared a draft report of its external quality review of compliance findings for each health plan. The reports described each organization's strengths and, when applicable, corrective actions required to bring its performance into compliance with the requirements. The reports also included, as an attachment, the compliance review tools HSAG used to evaluate the organizations' performance and to document its findings, and the performance scores it assigned for each requirement. HSAG forwarded the draft reports to the MQD and to the applicable organizations for their review and comment prior to issuing the final reports.



### Appendix D. Corrective Action Plan

Following this page is a document HSAG prepared for **Kaiser** to use in preparing its corrective action plan. The template includes each of the requirements for which HSAG assigned a performance score of *Partially Met* or *Not Met*, and for each of the requirements, HSAG's findings and the actions required to bring the organization's performance into full compliance with the requirement.

Instructions for completing and submitting the CAP are included on the first page of the CAP document that follows.

Criteria that will be used in evaluating the sufficiency of the CAP are:

- The completeness of the CAP document in addressing each required action and assigning a
  responsible individual, a timeline/completion date, and specific actions/interventions that the
  organization will take
- The degree to which the planned activities/interventions meet the intent of the requirement
- The degree to which the planned interventions are anticipated to bring the organization into compliance with the requirement
- The appropriateness of the timeline for correcting the deficiency

Corrective action plans that do not meet the above criteria will require resubmission of the CAP by the organization until it is approved by the MQD and HSAG. Implementation of the CAP may begin once approval is received.



**Instructions**: For each of the requirements listed below that HSAG scored as either *Partially Met* or *Not Met*, identify the following:

- Interventions planned by your organization to achieve compliance with the requirements
- Individual(s) responsible for ensuring that the planned interventions are completed
- Proposed timeline for completing each planned intervention

This plan is due to the MQD and HSAG no later than 30 days following receipt of the final 2011 External Quality Review of Compliance With Standards report. The CAP should be posted to both the MQD's FTP site (label the document Kaiser /CAP/Date Submitted) and to the HSAG FTP site in the plan-specific folder "2011 Compliance Review/Corrective Action Plan." The MQD, with assistance from HSAG, will review and approve the CAP to ensure that it sufficiently addresses the interventions needed to bring performance into compliance with the requirements. Approval of the CAP will be communicated in writing, and, once approved, CAP activities and interventions may begin. Follow-up monitoring will occur to ensure that all planned activities and interventions were completed.



#### Standard II—Member Information

1. The Health Plan uses easily understood language (6.9 grade level or lower) and formats for all written member materials.

42CFR438.10(b)(1) 42CFR438.10(d)(1)(i)

Contract:

QUEST: 50.320 QExA: 50.330

#### **HSAG Findings:**

The Standards for Written Materials policy stated that the Flesch-Kincaid scale is used to ensure that the language in member documents is easily understandable to a member who reads at a 6.9 grade reading level. Kaiser staff provided Flesch-Kincaid certificates for the member welcome letter, the Early and Periodic Screening, Diagnosis, and Treatment (EPSDT) letter, and the member handbook. The on-site appeal and grievance records review indicated that the appeal resolution letters and some grievance resolution letters were not at a 6.9 grade reading level.

#### **Required Action(s):**

Kaiser must ensure that written grievance and appeal resolution notices are easy to understand and at a 6.9 grade reading level or lower.

Interventions Planned	Individual(s) Responsible	Proposed Completion Date



#### Standard II—Member Information

5. All written materials distributed to members includes a language block that informs the member that the document contains important information and directs the member to call the health plan to request the document in an alternative language or to have it orally translated. The language block is printed, at a minimum, in English, Ilocano, Tagalog, Chinese, and Korean.

42CFR438.10(d)(2)

Contract:

QUEST: 50.320 QExA: 50.330

#### **HSAG Findings:**

Kaiser provided a copy of the language block stating that the information contained in the document was important and available in alternate languages. The language block appeared in English and in each of the four required alternate languages. The member handbook and the provider directory contained a different language block that offered oral interpretation services rather than written materials in alternate languages. During the on-site interview, Kaiser staff reported that the language block offering written materials in alternate languages (and the telephone numbers to call to request them) had been inadvertently left out of the member handbook and the provider directory. Staff reported that Kaiser had compensated by inserting a language block on one printed page in the member handbook packets that were sent out and had plans to add it back into the handbook and directory at the next printing. Kaiser provided a sample member welcome packet for review on-site, which contained the one-page language block document. Kaiser provided samples of the member newsletters, which did not contain the language block.

#### **Required Action(s):**

Kaiser must ensure that all materials distributed to members include a language block that informs the member that the document contains important information and directs the member to call the health plan to request the document in an alternate language or to have it orally translated.

Interventions Planned	Individual(s) Responsible	Proposed Completion Date



#### Standard II—Member Information

12. The Health Plan's member handbook includes:

42CFR438.10

Contract: QUEST: 50.330 QExA: 50.340

- p. Information regarding the grievance, appeal, and fair hearing procedures including:
  - The right to file grievances and appeals with the Health Plan.
  - The requirements and timeframes for filing grievances and appeals with the Health Plan.
  - The availability of assistance with filing a grievance or an appeal with the Health Plan.
  - The toll free numbers the member may use to file a grievance or an appeal with the Health Plan by phone.
  - The right to a State administrative hearing.
  - The method for obtaining a State administrative hearing.
  - The rules that govern representation at the State administrative hearing.
  - The fact that, when requested by the member, benefits will continue if the appeal or request for State administrative hearing is filed within the timeframes specified for filing.
  - The fact that, if benefits continue during the appeal or State administrative hearing process, the member may be required to pay the cost of services while the appeal is pending, if the final decision is adverse to the member.
  - Appeal rights available to providers to challenge the failure of the Health Plan to cover a service.

#### QExA only:

• Information on the State's Ombudsman program.

42CFR438.10(f)(6)(iv)

42CFR438.10(g)(1)

#### **HSAG Findings:**

The member handbook included the time frames and requirements for filing grievances and appeals; however, it indicated that the member had 180 days following a notice of action to file an appeal. The MQD contract allows members 30 days following a notice of action to file an appeal. The handbook did not inform members that they may have a representative, or a provider with written consent, file a grievance on their behalf. The handbook included information about how to access a State administrative hearing, but the information did not include the rules that govern representation at the hearing. The handbook included the remaining required information regarding the member grievance system.

#### **Required Action(s):**

Kaiser must revise member materials to include the correct filing time frame for appeals and inform members that they may have a representative, or a provider with written consent, file a grievance on their behalf. The handbook must also include the rules that govern representation at a State administrative hearing which, at a minimum, should include that members may represent themselves at the hearing or may use legal counsel, a relative,



Standard II—Member Information			
a friend, or other spokesman.			
Interventions Planned	Individual(s) Responsible	Proposed Completion Date	



### Standard III—Grievance System

1. The Health Plan has policies and procedures and a system in place that includes an **inquiry** process, a **grievance** process, an **appeal** process, and access to the **State administrative hearing** process.

42CFR438.402(a)

Contract:

QUEST: 50.805, 50.815 QExA: 50.805, 50.815

#### **HSAG Findings:**

The Procedure for Processing Member Concern and Grievance Appeals procedure and the Resolution of Kaiser Permanente QUEST Member Grievance policy included procedures for processing grievances. The Management of Pre-Service and Expedited Appeals policy and the Management of Post-Service Appeals policy described procedures for processing member appeals. The policies included processes for multiple lines of business, including QUEST. During the on-site interview, Kaiser staff reported that training of appeals personnel is on a one-to-one basis because the department is small. HSAG determined, however, through the on-site interview and record review, that although Kaiser's Processing Medicaid Grievances policy described the grievance processes required by the MQD, all of the provisions of the policy were not being followed. Processes described in the policy for other lines of business that were not compliant with MQD requirements were applied to QUEST members. There were no policies that described an inquiry process. Kaiser staff reported that member inquiries typically came into the main telephone number/call center and included topics such as benefit and eligibility questions.

#### **Required Action(s):**

Kaiser must develop policies and procedures that describe its inquiry process. Kaiser must also ensure that processes for QUEST member grievances are consistent with policies regarding QUEST grievances and meet the requirements as described throughout this standard and the MQD contract.

Interventions Planned	Individual(s) Responsible	Proposed Completion Date



### Standard III—Grievance System

2. The Health Plan addresses, logs, tracks and trends all expressions of dissatisfaction and maintains records of all grievances and appeals.

42CFR438.416

Contract:

QUEST: 50.805 and 50.810 QExA: 50.805 and 50.810

#### **HSAG Findings:**

The Resolution of Kaiser Permanente QUEST Member Grievances policy described the use of the computer-based customer feedback system (CFS) based in the Lotus Notes® database for recording and documenting the substance of a grievance. The Management of Pre-Service and Expedited Appeals policy and the Management of Post-Service Appeals policy also described documentation of the appeal. The on-site record reviews demonstrated Kaiser's processes for maintaining documentation of grievances and appeals. Kaiser provided an example of Quality Committee Meeting minutes in which the content and processing of grievances were reviewed for trends and timeliness. The Resolution of Kaiser Permanente QUEST Member Grievances policy stated that "concerns not resolvable at point of service will be pursued with necessary investigation and follow-up actions to an appropriate and timely resolution." During the on-site interview, Kaiser staff confirmed that if an issue is resolved during the initial contact, it is not documented or processed as a grievance.

#### **Required Action(s):**

Kaiser must treat all expressions of dissatisfaction as grievances, sending communication to the member, maintaining documentation, and trending those contacts. (Inquires or requests without expression of dissatisfaction do not need to be treated differently than the policy describes.) If grievances are resolved at the initial point of contact, the acknowledgment and resolution may be contained in the same letter.

Interventions Planned	Individual(s) Responsible	Proposed Completion Date



### Standard III—Grievance System

- 6. The Health Plan ensures that the individuals who make decisions on grievances and appeals were not involved in any previous level of review or decision-making and are health care professionals who have the appropriate clinical expertise in treating the member's condition or disease if deciding:
  - An appeal of a denial that is based on a lack of medical necessity,
  - A grievance regarding the denial of expedited resolution, or
  - A grievance or appeal that involves clinical issues.

42CFR438.406(a)(3)

Contract:

QUEST: 50.805 QExA: 50.805

#### **HSAG Findings:**

Both the Management of Pre-Service and Expedited Appeals policy and the Management of Post-Service Appeals policy included the provision that an individual who makes a determination at any level may not decide an appeal at subsequent levels or be the subordinate of a person at a previous level of review. The Resolution of Kaiser Permanente QUEST Member Grievances policy did not contain this or a similar provision. On-site review of 10 appeal records demonstrated that in all cases the individual who made the decision on an appeal met the requirement for noninvolvement and clinical expertise. In the on-site grievance records review, there was one case in which the resolution letter was sent from the physician who was the subject of the complaint.

#### **Required Action(s):**

Kaiser must include a provision in the grievance policy and develop a mechanism to ensure that individuals who make decisions on grievances are not involved in a previous level of review.

Interventions Planned	Individual(s) Responsible	Proposed Completion Date



### Standard III—Grievance System

9. The Health Plan's process allows a member or a member's provider or authorized representative (on behalf of the member with written consent) to file a grievance.

42CFR438.402(b)(1)

Contract:

QUEST: 40.290, 50.820 QExA: 40.620, 50.820

#### **HSAG Findings:**

Although neither the Resolution of Kaiser Permanente QUEST Member Grievances policy nor the member handbook included the provision that members may have a representative or a provider, with written consent from the member, file a grievance on their behalf, it was evident via the on-site grievance records review that Kaiser accepted grievances filed by members or their representatives/providers.

#### **Required Action(s):**

Kaiser must revise applicable policies and member materials to clarify that members may have a representative or a provider, with written consent, file a grievance on their behalf.

Interventions Planned	Individual(s) Responsible	Proposed Completion Date



### Standard III—Grievance System

10. The Health Plan must dispose of each grievance and provide notice of the disposition in writing, as expeditiously as the member's health condition requires within 30 days of the initial expression of dissatisfaction.

42CFR438.408(b)&(d)

Contract:

QUEST: 50.820 QExA: 50.820

#### **HSAG Findings:**

The Resolution of Kaiser Permanente QUEST Member Grievances policy included the provision that member grievances are resolved and written notice provided within 30 days of receipt of the grievance. The on-site grievance review of 10 records demonstrated that while letters were sent in a timely manner, in four cases the letter did not clearly indicate that the issues had been resolved. In one case the letter clearly indicated that the case had not been resolved and was referred to a future meeting.

#### **Required Action(s):**

Kaiser must develop a process to ensure that grievances are resolved, with resolution notices provided, within 30 days of the initial expression of dissatisfaction.

Interventions Planned	Individual(s) Responsible	Proposed Completion Date



### Standard III—Grievance System

11. The Health Plan's notice of grievance resolution includes information on how to access the State grievance review process.

Contract:

QUEST: 50.820 QExA: 50.820

#### **HSAG Findings:**

Although the Resolution of Kaiser Permanente QUEST Member Grievances policy included the provision that grievance resolution letters include the member's right to request a grievance review with the State's Med-QUEST office, this was not the practice, as evidenced by the on-site records review. The policy also indicated that the member would receive a separate appeal rights letter that explained the process to request to have the decision reviewed in accordance with another policy. The additional policy described a process called a grievance-appeal, which then led to another Kaiser internal appeal process. The grievance records reviewed on-site confirmed that the resolution letter contained only information about the resolution and no State grievance review rights. The separate appeal rights letter template reviewed on-site also did not contain State grievance review rights.

#### **Required Action(s):**

Kaiser must process grievances as described in the MQD contract and federal managed care regulations, including sending a resolution letter to the member that informs the member of his or her right to a State grievance review and how to access that process.

Interventions Planned	Individual(s) Responsible	Proposed Completion Date



### Standard III—Grievance System

12. The Health Plan defines appeal as a request for review of an action.

42CFR438.400(b)

Contract:

QUEST: 50.830 QExA: 50.830

#### **HSAG Findings:**

The Management of Post-Service Appeals policy defined an appeal as a request to reconsider a previous adverse decision made by the health plan. The Management of Pre-Service and Expedited Appeals policy did not include a definition of an appeal.

#### **Required Action(s):**

While the decision to deny, limit, or reduce services is an action, there are other types of actions. Also, not all decisions are actions. Kaiser must revise its applicable documents to specify that an appeal is a request to review an action as actions are defined at 42 CFR 438.400.

Interventions Planned	Individual(s) Responsible	Proposed Completion Date



### Standard III—Grievance System

15. The Health Plan's process allows an appeal to be filed within 30 calendar days from the date of the notice of action.

42CFR438.402(b)(2)

Contract:

QUEST: 50.830 QExA: 50.830

#### **HSAG Findings:**

The Management of Pre-Service and Expedited Appeals policy and the Management of Post-Service Appeals policy stated that appeals may be filed 180 days after the initial notice of determination. The member handbook also included the 180-day filing time frame. During the on-site interview, Kaiser staff reported that the 180-day filing time frame had been driven by NCQA standards and guidelines and provided a copy of the NCQA utilization management standards and guidelines. Kaiser staff members stated that they would be concerned if the filing time frame for members was changed to 30 days following a notice of action. Kaiser staff members described their process for allowing members additional time to file an appeal if the circumstance warranted it, and this was illustrated in the on-site record review.

#### **Required Action(s):**

Kaiser must allow members 30 days to file an appeal following a notice of action and consult with the MQD regarding the practice of allowing an extended filing time frame in extenuating circumstances.

Interventions Planned	Individual(s) Responsible	Proposed Completion Date



### Standard III—Grievance System

- 17. The Health Plan must resolve each appeal and provide written notice of the disposition, as expeditiously as the member's health condition requires:
  - For standard resolution of appeals, within 30 calendar days from the day the Health Plan receives the appeal.
  - For expedited resolution of an appeal and notice to affected parties, 3 business days from the day the Health Plan receives the appeal.

Contract:

QUEST: 50.830 and 50.835 QExA: 50.830 and 50.835

#### **HSAG Findings:**

Both the Management of Pre-Service and Expedited Appeals policy and the Management of Post-Service Appeals policy included the provision that standard appeals are resolved and notice sent to the member within 30 calendar days. The Management of Pre-Service and Expedited Appeals policy stated that the initial notice to the member must occur within 72 hours and that if the initial notice to the member is verbal, Kaiser has an additional three calendar days to notify the member in writing. The contract-required method of notification was in writing, with reasonable effort to provide oral notification in the case of expedited resolution. With the required time frame for notification in expedited cases being three business days, Kaiser's policy (72 hours plus three calendar days for initial notices provided verbally) may put written notification to the member outside the time frame of three business days. All of the appeals records reviewed on-site were standard reviews and were resolved with notice sent to the member within 30 calendar days.

#### **Required Action(s):**

Kaiser must ensure that the policy is revised to clearly state the requirement that members are provided notice of expedited appeal resolutions within three business days from the date of receipt of the appeal.

Interventions Planned	Individual(s) Responsible	Proposed Completion Date

42CFR438.408(b)(2&3) &(d)(2)



### **Standard III—Grievance System**

19. The Health Plan has procedures in place to notify all members in their primary language of the grievance or appeal resolution.

Contract:

QUEST: 50.805 QExA: 50.805

#### **HSAG Findings:**

There were no policies that addressed the requirement to notify members of grievance and appeal resolutions in their primary language. During the onsite interview, Kaiser staff reported that the language block sent with the member handbook offered materials in alternate languages. However, the language block indicated only that the member handbook was available in alternate languages, stating: "This information is available in English, Chinese, Korean, Ilocano, and Tagalog." The language block did not indicate that other Kaiser member materials or personal communications would be available in alternate languages.

#### **Required Action(s):**

Kaiser must develop a mechanism to notify members in their primary language of grievance and appeal resolutions.

Interventions Planned	Individual(s) Responsible	Proposed Completion Date



### Standard III—Grievance System

- 22. The Health Plan must establish and maintain an expedited review process for appeals, when the Health Plan determines, or the provider indicates that taking the time for a standard resolution could seriously jeopardize the member's life or health or ability to regain maximum function. The Health Plan's expedited review process includes:
  - a. The Health Plan ensures that punitive action is not taken against a provider who requests an expedited resolution or supports a member's appeal.
  - b. If the Health Plan denies a request for expedited resolution of an appeal, it must
    - Transfer the appeal to the timeframe for standard resolution, and
    - Make reasonable efforts to give the member prompt oral notice of the denial and follow-up within two calendar days with a written notice.
    - Inform the member that he/she may file a grievance for the denial of the expedited process.
  - c. Notifying the MQD within 24 hours of the reason for the Health Plan's decision to extend an expedited appeal timeframe by up to 14 days.

42CFR438.410

Contract:

QUEST: 50.835 QExA: 50.835

#### **HSAG Findings:**

The provider manual informed providers that Kaiser does not take punitive or retaliatory action against a provider who requests an expedited review or supports a member's request for an appeal. The Management of Pre-Service and Expedited Appeals policy described the expedited appeal process. The policy included the provision to notify the member, verbally and in writing, if a request to expedite a review is denied. Kaiser provided a template letter that included the requirements. Kaiser, however, did not have processes for notifying the MQD of expedited requests and extensions as required in the MQD contract.

#### **Required Action(s):**

Kaiser must develop a process to notify the MQD within 24 hours if an expedited appeal has been requested, granted, denied, and/ or extended by the health plan (see Section 50.835 of the MQD contract).

Interventions Planned	Individual(s) Responsible	Proposed Completion Date



### Standard III—Grievance System

24. The Health Plan requires a member to exhaust the Health Plan's appeal process in order to request a State administrative hearing and/or an external review by the insurance commission.

Contract:

QUEST: 50.805 QExA: 50.805

#### **HSAG Findings:**

Both the Management of Pre-Service and Expedited Appeals policy and the Management of Post-Service Appeals policy stated that the health plan may elect to bypass the internal review and refer the case directly to an independent review organization for external review. The section in the policy that addressed provisions specific to QUEST did not address exhaustion of the internal appeal process prior to requesting external reviews. During the onsite interview, Kaiser staff clarified that bypassing the internal review did not apply to QUEST members.

#### **Required Action(s):**

Kaiser must clarify its policy to be consistent with the health plan's practice of having QUEST members exhaust the internal appeal process prior to requesting a State administrative hearing or an external review by the insurance commission.

Interventions Planned	Individual(s) Responsible	Proposed Completion Date



### Standard III—Grievance System

- 25. The Health Plan continues the member benefits if:
  - The member requests an extension of benefits
  - The appeal or request for State administrative hearing is filed in a timely manner—defined as on or before the later of the following:
    - Within ten days of the Health Plan mailing the notice of adverse action,
    - The intended effective date of the proposed adverse action.
  - The appeal or request for State administrative hearing involves the termination, suspension, or reduction of a previously authorized course of treatment,
  - The services were ordered by an authorized provider,
  - The original period covered by the original authorization has not expired.

42CFR438.420(b)

Contract:

QUEST: 50.850 QExA: 50.850

#### **HSAG Findings:**

The policies stated that the appeal resolution letter would include the right to request that benefits continue and that the member may have to pay for the cost of those services if the appeal decision is adverse to the member. However, the complete provision for the continuation of benefits during the appeal or the State administrative hearing was not included in the Management of Pre-Service and Expedited Appeals policy or the Management of Post-Service Appeals policy. The provision was included in Kaiser's Grievance Appeal policy; however, that process did not apply to QUEST members.

#### **Required Action(s):**

Although Kaiser staff reported during the on-site interview that the termination, suspension, or reduction of previously authorized services rarely occurs, Kaiser must develop procedures to continue member benefits if the member requests an appeal and the continuation of benefits in a timely manner (as defined above) and if the required circumstances apply.

Interventions Planned	Individual(s) Responsible	Proposed Completion Date



### Standard III—Grievance System

- 26. If the Health Plan continues or reinstates the benefits while the appeal or State administrative hearing is pending, the benefits must be continued until one of the following occurs:
  - The member withdraws the appeal.
  - Ten days pass after the Health Plan mails the notice providing the resolution of the appeal against the member, unless the member (within the 10-day timeframe) has requested a State administrative hearing with continuation of benefits until a State administrative hearing decision is reached.
  - A State administrative hearing office issues a hearing decision adverse to the member.
  - The time period or service limits of a previously authorized service has been met.

42CFR438.420(c)

Contract:

QUEST: 50.850 QExA: 50.850

#### **HSAG Findings:**

Kaiser's policies did not address the period of time that benefits will be extended if they are continued during an appeal or State administrative hearing.

#### **Required Action(s):**

Kaiser must develop policies that address the period of time benefits will be extended if they are continued during an appeal or State administrative hearing.

Interventions Planned	Individual(s) Responsible	Proposed Completion Date



# State of Hawaii Med-QUEST Division Kaiser Permanente QUEST Health Plan Corrective Action Plan

## Standard III—Grievance System

27. If the final resolution of the appeal (or State administrative hearing) is adverse to the member, that is, upholds the Health Plan's action, the Health Plan may recover the cost of the services furnished to the member while the appeal was pending, to the extent that they were furnished solely because of the requirements of this section.

42CFR438.420(d)

Contract:

QUEST: 50.850 QExA: 50.850

#### **HSAG Findings:**

Kaiser's policies did not address the provision for cost recovery if member benefits are continued during an appeal or State administrative hearing.

#### **Required Action(s):**

Kaiser must develop policies that address cost recovery if member benefits are continued during an appeal or State administrative hearing.

Interventions Planned	Individual(s) Responsible	Proposed Completion Date



# State of Hawaii Med-QUEST Division Kaiser Permanente QUEST Health Plan Corrective Action Plan

## Standard III—Grievance System

- 28. If the Health Plan or the State administrative hearing officer reverses a decision to deny, limit, or delay services:
  - The Health Plan must authorize or provide the disputed services that were not furnished while the appeal was pending, promptly, and as expeditiously as the member's health condition requires.
  - The Health Plan must pay for the disputed services the member received while the appeal was pending.

42CFR438.424

Contract:

QUEST: 50.850 QExA: 50.850

#### **HSAG Findings:**

Kaiser's policies did not address the provision of and payment for services continued during an appeal or State administrative hearing.

#### **Required Action(s):**

Kaiser must develop policies that address the provision of and payment for services continued during an appeal or State administrative hearing.

Interventions Planned	Individual(s) Responsible	Proposed Completion Date

# HEDIS® 2010 COMPLIANCE AUDIT<sup>TM</sup> FINAL REPORT OF FINDINGS for KAISER PERMANENTE QUEST

July 2010



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## CONTENTS

## for Kaiser Permanente QUEST

1	Overview	1_1
	Summary Report	
	Information Systems Capabilities Assessment	
	· · · · · · · · · · · · · · · · · · ·	
	Summary of Key Audit Findings/Compliance With IS Standards	
	Medical Record Review Validation Findings	
	Audit Results	
	Final Audit Statement	1-1
<i>2.</i>	Summary Report	2-1
	About the NCQA-Licensed Audit Organization	2-1
	Audit Validation Signatures	2-1
	MCO and Audit Information	
	Audit Team Composition	
	Overview of Pre-On-Site Activity	
	Supplemental Database Review and Findings	
•	Information Systems Capabilities Assessment	2 4
3.		
	Introduction	
	Summary of Key Audit Findings/Compliance With IS Standards	3-2
4.	Medical Record Review Validation Findings	4-1
	Introduction	
<i>5.</i>	Audit Results	5-1
	Introduction	
<i>6.</i>	Final Audit Statement	6-1
A	opendix A. Information Systems Standards	A-1
A	opendix B. CAHPS Sample Frame Validation Tool	B-1
A	ppendix C. Final Data Submission	C-1



## 1. Overview

#### for Kaiser Permanente QUEST

## **Summary Report**

This section includes basic audit information, including the audit organization information, audit validation signatures, name of the managed care organization (MCO) undergoing the audit, audit team composition, and a summary of pre-on-site activities.

#### **Information Systems Capabilities Assessment**

This section includes a summary of the auditor's assessment findings of the MCO's information systems (IS) capabilities and any impact on Healthcare Effectiveness Data and Information Set (HEDIS®) reporting.<sup>1-1</sup> This includes facts on claims, membership and provider data, medical record review processes, supplemental data, data integration, data control, and measure calculation processes.

## **Summary of Key Audit Findings/Compliance With IS Standards**

This section presents the MCO's compliance with each IS standard, along with the impact on HEDIS reporting of each issue related to the standard.

## **Medical Record Review Validation Findings**

In this section, a description of the auditor's methodology for medical record review validation is presented and the results of the final medical record review validation are displayed.

#### **Audit Results**

This section discusses the two audit results that can be assigned to a measure and the rationale for their selection. The completed Interactive Data Submission System (IDSS) can be found in Appendix C.

#### **Final Audit Statement**

This section includes the fully executed Final Audit Statement.

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<sup>&</sup>lt;sup>1-1</sup> HEDIS<sup>®</sup> is a registered trademark of the National Committee for Quality Assurance (NCQA).



## 2. Summary Report for Kaiser Permanente QUEST

## **About the NCQA-Licensed Audit Organization**

Health Services Advisory Group, Inc. (HSAG) is an organization licensed by the National Committee for Quality Assurance (NCQA) to perform HEDIS Compliance Audits.<sup>2-1</sup> HSAG currently employs eight certified HEDIS compliance auditors.

#### **NCQA-Licensed Organization**

Health Services Advisory Group, Inc. 1600 East Northern Avenue, Suite 100 Phoenix. AZ 85020

#### **Lead Auditor**

David Mabb, MS, CHCA Certified HEDIS Compliance Auditor

#### **Audit Director**

Margaret Ketterer, RN, BSN, CHCA Executive Director, Audits/State and Corporate Services

#### **Audit Validation Signatures**

HSAG conducted an independent audit of measurement year (MY) 2009 HEDIS data from **Kaiser Permanente QUEST** (**Kaiser QUEST**) consistent with the 2010 NCQA *HEDIS Compliance Audit:* Standards, Policies, and Procedures, Volume 5. The audit incorporated two main components:

- A detailed assessment of the MCO's IS capabilities for collecting, analyzing, and reporting HEDIS information.
- A review of the specific reporting methods used for HEDIS measures, including computer programming and query logic used to access and manipulate data and to calculate measures; databases and files used to store HEDIS information; medical record abstraction tools and abstraction procedures used; and any manual processes employed for 2010 HEDIS data production and reporting. The audit extends to include any data collection and reporting processes supplied by vendors, contractors, or third parties, as well as the MCO's oversight of these outsourced functions.

Kaiser Permanente QUEST 2010 Report of Final Audit Review Findings

<sup>&</sup>lt;sup>2-1</sup> NCQA HEDIS<sup>®</sup> Compliance Audit<sup>™</sup> is a trademark of the National Committee for Quality Assurance (NCQA).



HSAG used a number of different methods and information sources to conduct the audit, including:

- 1. Teleconference calls with **Kaiser QUEST** personnel and vendor representatives, as necessary.
- 2. Detailed review of **Kaiser QUEST's** completed responses to the HEDIS Record of Administration, Data Management and Processes (HEDIS Roadmap) published by NCQA as *Appendix 2 to HEDIS Volume 5*, and updated information communicated by NCQA to the audit team directly.
- 3. On-site meetings in **Kaiser QUEST's** offices, including:
  - a. Staff interviews.
  - b. Live system and procedure documentation.
  - c. Documentation review and requests for additional information.
  - d. Primary HEDIS data source verification.
  - e. Programming logic review and inspection of dated job logs.
  - f. Computer database and file structure review.
  - g. Discussion and feedback sessions.
- 4. Detailed evaluation of computer programming used to access administrative data sets and calculate HEDIS measures.
- 5. If the hybrid method was used, reabstraction of a sample of medical records selected by the auditors, with a comparison of the results to **Kaiser QUEST's** review determinations for the same records.
- 6. Requests for corrective actions and modifications to the MCO's HEDIS data collection and reporting processes and data samples, as necessary, and verification that actions were taken.
- 7. Accuracy checks of the final HEDIS rates as presented within the data submission worksheet completed by the MCO.
- 8. Interviews of a variety of individuals whose department or responsibilities played a role in the production of HEDIS data. Typically, such individuals included the HEDIS manager, IS director, quality management director, enrollment and provider data manager, medical records staff, claims processing staff, programmers, analysts, and others involved in the HEDIS preparation process. Representatives of vendors that provided or processed HEDIS 2010 (and earlier historical) data may also have been interviewed and asked to provide documentation of their work.



The preparation and provision of the 2010 Final Audit Report is the responsibility of **Kaiser QUEST** management. Based on the auditor's examination, it is the auditor's responsibility to express an opinion on the 2010 Final Audit Report using procedures NCQA and HSAG considered necessary to obtain a reasonable basis for rendering an opinion. The auditor's examination, in accordance with the 2010 NCQA *HEDIS Compliance Audit: Standards, Policies, and Procedures,* Volume 5, included procedures to obtain reasonable assurance that the accompanying 2010 Final Audit Report presents fairly, in all material respects, **Kaiser QUEST's** performance with respect to the *HEDIS 2010 Technical Specifications*.

The report that follows represents our findings as verified by the following signatures:

Dan	il	ana	lf
David Mahh	MS	CHCA	

July 15, 2010

Date

Lead Auditor

Margaret Ketterer, RN, BSN, CHCA

July 15, 2010

Date

**HSAG Audit Director** 



## **MCO** and Audit Information

HSAG conducted the type of audit described below. Basic information about the MCO also appears in the table, including the office location(s) involved in the 2010 HEDIS Compliance Audit.

Audit Scope:	Medicaid HEDIS Reporting
MCO:	Kaiser Permanente QUEST
MCO Location(s):	711 Kapiolani Boulevard Honolulu, HI 96808
Contact:	Ms. Jill McCready, MSPH
Title:	Sr. Planning Analyst, HEDIS Lead
Telephone:	(808) 432-5223
E-Mail:	jill.a.mccready@kp.org
NCQA Org Id:	124
NCQA Submission ID(s):	4019
Certified Software Vendor:	(H)
Certified Survey Vendor:	HSAG



## **Audit Team Composition**

The HSAG audit team is composed of both NCQA-Certified and non-certified individuals. The team is assembled based on the full complement of skills required for the audit and requirements of the particular MCO. Some team members, including the lead auditor, participate in the on-site meetings at the MCO office; others conduct their work at HSAG offices.

**Kaiser QUEST's** audit team is composed of the following members in the designated positions. Each individual's particular expertise is described in Table 2-1.

Table 2-1—Audit Team						
Audit Team Member	Certified Auditor (Yes/No)	On-site (Yes/No)	Dates of Involvement	Position	Skills/Expertise	
Margaret Ketterer	Yes	No	January 2010 - June 2010	Executive Director, Audits/State & Corporate Services	Management of Audit Department, certified HEDIS auditor, HEDIS knowledge, interviewing skills, medical record review advisor, and clinical consultant	
David Mabb	Yes	Yes	January 2010 - June 2010	Lead Auditor, Source Code Review Manager & Associate Director, Audits/State & Corporate Services	Certified HEDIS auditor, HEDIS knowledge, source code review management, statistics, analysis, and source code programming knowledge	
Marilea Rose	No	No	January 2010 - June 2010	Medical Record Review Over-read Process Supervisor	Medical record review, clinical consulting and expertise, abstraction, tool development, and supervision of nurse reviewers	
Ron Holcomb	No	No	January 2010 - June 2010	Source Code Reviewer	Statistics, analysis, and source code programming knowledge	
Dan Moore	No	No	January 2010 - June 2010	Source Code Reviewer	Statistics, analysis, and source code programming knowledge	
Alan Dickson	No	No	January 2010 - June 2010	Source Code Reviewer	Statistics, analysis, and source code programming knowledge	



Table 2-1—Audit Team					
Warren Harris	No	No	January 2010 - June 2010	Source Code Reviewer	Statistics, analysis, and source code programming knowledge
Tammy GianFrancisco	No	No	January 2010 - June 2010	Administrative Assistant III	Health plan and physician organization communications, project coordination, HEDIS and P4P knowledge, scheduling, organization, tracking, & administrative support



## Overview of Pre-On-Site Activity

HSAG conducted the following activities prior to meeting with MCO representatives on-site, including:

- 1. E-mail and telephone correspondence with **Kaiser QUEST** explaining the scope and methods of the audit and time frames for major audit activities.
- 2. Detailed review of Kaiser QUEST's completed responses to the Roadmap published by NCQA as Appendix 2 to HEDIS Volume 5. The review included a methodical inventory of Kaiser QUEST's submission, including verification that all questions were addressed and all necessary documents were supplied. If any requested information was missing or otherwise not clear, HSAG notified Kaiser QUEST and obtained supplemental responses.
- 3. Compilation of a standardized set of comprehensive working papers for the audit, including all auditor and plan correspondence, required documentation, work product, special analyses and findings, results of medical record reabstraction and source code review, corrective actions (if applicable), and audit reports. The working papers follow a consistent format used by HSAG, as required by NCQA.
- 4. Determination of the number and locations of the on-site meetings, demonstrations, and interviews with personnel critical to HEDIS data production and reporting. Based on a review of the Roadmap responses and discussions with **Kaiser QUEST**, the audit team decided to hold on-site meetings where the main production system is located and HEDIS reports are produced.
- 5. Preparation of an on-site agenda, which was sent to **Kaiser QUEST** to initiate meeting scheduling and cover the scope and contents of on-site activities. The duration of the site visit was two days and the agenda included MCO presentations, auditor-to-staff interviews, system demonstrations and data processing observations, computer programming review (if not already completed), primary source verification of data samples, and feedback sessions.
- 6. Forwarding of the on-site agenda to the MCO approximately one week prior to the site visit. The agenda outlined the goals, processes, timing, and attendee list for the on-site meetings.
- 7. Review of source code or the certified software report, computer programming, and query language used by **Kaiser QUEST** to calculate HEDIS measures. The review included a detailed, line-by-line evaluation of the computerized logic used:
  - a. To identify the population eligible for HEDIS denominators (e.g., based on member age, gender, and clinical conditions).
  - b. To determine if members were continuously enrolled for the required period.
  - c. To determine event-based HEDIS numerators (e.g., identifying procedure codes and comparing the codes to dates of services).
  - d. To calculate HEDIS statistics (e.g., ratios or rates per 1,000 observations).
- 8. Validation of the Consumer Assessment of Healthcare Providers and Systems (CAHPS®) sample frame. The validation included a review of specific reporting methods used for HEDIS/CAHPS measures, including:



- a. A detailed evaluation of the computer programming (source code) used to access and manipulate data. If the sample frame was generated using NCQA-certified software, the validation team ensured that the sample frame method had received a *Met* status.
- b. A detailed review of the survey eligibility file elements to ensure the accuracy of the file layout against required file specifications, and the measure specific eligibility flags (i.e. flu flag, prescreen status code designations) were present as applicable.
- c. Evaluation of membership data completeness (address, telephone fields).
- d. Validation that **Kaiser QUEST** selected a certified CAHPS vendor to administer the appropriate survey(s).

Upon completion of the validation process, the auditor reviewed and locked the NCQA Sample Frame Validation Tool (Appendix B) and provided the locked tool to the plan.

9. Detailed review of a select set of 6 measures required for reporting by the State of Hawaii, Department of Human Services, Med-QUEST Division, including those listed in Table 2-2.

Table 2-2—Audited HEDIS Measures					
Measure	Product Lines				
Childhood Immunization Status	Medicaid				
Breast Cancer Screening	Medicaid				
Chlamydia Screening in Women	Medicaid				
Cholesterol Management for Patients with Cardiovascular Conditions	Medicaid				
Comprehensive Diabetes Care	Medicaid				
Ambulatory Care (ER Visits/1000)	Medicaid				
Total Measures: 6					

## **Supplemental Database Review and Findings**

The HEDIS 2010 Technical Specifications allow health plans to include supplemental data in the collection and calculation of the HEDIS measures, provided the NCQA rules and guidelines for collection, validation, and use of these data are followed. Supplemental data is defined as any health care delivery information that is available outside of the health plan's claims/encounter data system. Auditors must categorize the supplemental data as external (provided by an external party) or internal (generated within the health plan), and standard (provided in a standardized well-documented format) or non-standard (formats differ from source to source). HSAG determined if **Kaiser QUEST** used any supplemental data and if used, performed the following review activities:

- Review of policies and procedures for collection and validation of the data
- Review of the data format and data elements
- Primary source verification of a randomly selected sample of records against the original source of the data



The results of this review are presented in Table 2-3 below.

Table 2-3—Supplemental Database Findings							
Database Name	External/Internal	Standard/Non -Standard	Measures Impacted	Primary Source Verification Required?	Results		
Spectra Labs	External	Standard	Lab measures	No, but reviewed Kaiser QUEST's medical record validation.	Spectra Labs only sees members who are on dialysis. Very few QUEST members are included in this data and those who are included are excluded from CDC due to ESRD. Kaiser QUEST performed a medical record validation of this data for 2009, with a 100% accuracy rate from Spectra Labs.		



## 3. Information Systems Capabilities Assessment for Kaiser Permanente QUEST

#### Introduction

The audit team reviewed **Kaiser QUEST's** IS capabilities for accurate HEDIS reporting. The audit team focused specifically on aspects of **Kaiser QUEST's** systems that could impact the HEDIS reporting set.

For the purpose of HEDIS Compliance Auditing, the term "information systems" was used broadly to include **Kaiser QUEST's** computer and software environment, data collection procedures, applicable supplemental databases, and abstraction of medical records for hybrid measures. In addition, the IS evaluation included a review of any manual processes that may have been used for HEDIS reporting. In summary, the audit team determined if **Kaiser QUEST** had the automated systems, information management practices, processing environment, and control procedures to capture, access, translate, analyze, and report each HEDIS measure.

In accordance with the 2010 NCQA *HEDIS Compliance Audit: Standards, Policies, and Procedures,* Volume 5, the audit team evaluated **Kaiser QUEST's** IS compliance with NCQA's IS standards, which detail the minimum requirements that should be met, as well as criteria that any manual processes used to report HEDIS information must meet. For circumstances in which a particular IS standard was not met, the audit team evaluated the impact on HEDIS reporting capabilities. An MCO may not be fully compliant with many of the IS standards, but may be fully able to report all measures.

Please note that there are certain IS standards that address data (for example, mental health services) that are required for the full HEDIS reporting set, but are not specifically required for the selected core set measures (if applicable). The auditors' evaluation of **Kaiser QUEST's** IS capabilities is, therefore, more comprehensive than the processes required to produce the selected measures.

The section that follows is a summary of **Kaiser QUEST's** compliance with NCQA's IS standards. A listing of each IS standard, followed by its rationale regarding accurate HEDIS reporting, is located in Appendix A of this report.



## **Summary of Key Audit Findings/Compliance With IS Standards**

## IS 1.0—Medical Services Data—Sound Coding Methods and Data Capture, Transfer and Entry

Kaiser QUEST is compliant with this standard. Kaiser QUEST receives a small amount of claims data that is processed through the KPOPS system. KPHC (HealthConnect, which is front-end, and Chronicles, which is back-end) is used to process internal encounters, which accounts for 98 percent of its total volume. Sufficient edits are in place in both systems to ensure codes are valid and complete. The volume of audited data for KPOPs may be a little low, but these are mainly ED and hospitals outside Kaiser QUEST and, therefore, there is little impact on the actual HEDIS measures under review. Kaiser QUEST also has numerous internal service codes, which are fully crosswalked to industry standard codes and this crosswalk was reviewed and approved by the auditor. Kaiser QUEST's internal providers complete their encounters for every kept appointment in HealthConnect, which helps to ensure that the encounter data are complete.

#### IS 2.0—Enrollment Data—Data Capture, Transfer, and Entry

Kaiser QUEST is compliant with this standard. Members were identified in Kaiser QUEST's system through the use of a unique identification number (health record number), as well as the Quest ID number. Kaiser QUEST's Hawaii staff is responsible for downloading the daily files from MedQUEST (MQD) and (Consolidated Service Center processes these files. The enrollment files are reconciled against the State files and the data entry of enrollment information is reconciled with the electronic enrollment files downloaded in Hawaii. There were no identified issues related to file quality or timeliness.

## IS 3.0—Practitioner Data—Data Capture, Transfer, and Entry

**Kaiser QUEST** is compliant with this standard. **Kaiser QUEST** is able to determine the rendering provider, appropriate provider type, and specialties for HEDIS reporting.

## IS 4.0—Medical Record Review Processes—Training, Sampling, Abstraction and Oversight

Kaiser QUEST is fully compliant with IS 4.0. The health plan does not use certified software. Internal staff collects medical record documentation via the plan's centralized EMR and data enters the information into a standardized spreadsheet. Kaiser QUEST is performing medical record review for childhood immunizations, and Comprehensive Diabetes Care. Kaiser QUEST's tools have front end edits that do not allow entry of data that is out of the appropriate date ranges for the measures and checks for duplicate data within 14 days. The tool is pre-populated with encounter data. Once completed, the tool contains the full set of data for the measure. The processes in place for training, procurement, abstraction, IRR and data entry were sufficient to ensure reliability of the data collected. There were no changes to the medical record review process; therefore, a convenience sample was not required. Kaiser QUEST passed the over-read requirement for the following two measures: Comprehensive Diabetes Care - Eye Exam and Comprehensive Diabetes Care - Medical Attention for Nephropathy.



#### IS 5.0—Supplemental Data—Capture, Transfer and Entry

**Kaiser QUEST** is compliant with this standard. **Kaiser QUEST** receives lab data from Spectra labs on a daily basis. This file comes through in a standard HL-7 format. The file primarily includes data on ESRD patients on dialysis, but some additional lab data are received as well. There were no issues with receiving the data in 2009 and **Kaiser QUEST** performed a medical record review of the data to ensure accuracy, which is an excellent validation step. For the HEDIS measures under review, **Kaiser QUEST** does not expect to have any hits from this data, since these members would most likely be excluded due to ESRD. Therefore, the supplemental data is compliant, but not applicable.

#### IS 6.0—Member Call Center Data—Capture, Transfer, and Entry

IS 6.0 was not applicable to the measures under the scope of the Hawaii Medicaid audit.

## IS 7.0—Data Integration—Accurate HEDIS Reporting, Control Procedures That Support HEDIS Reporting Integrity

**Kaiser QUEST** is compliant with this standard. Several data systems are used for HEDIS. Data from each system is validated and audit checks are in place to ensure the data was fully loaded. Reasonability checks are also performed on the data to ensure data are clean. **Kaiser QUEST** writes their own source code. Only minor issues were determined -mainly source code reviewers were lacking the data crosswalk for homegrown **Kaiser QUEST** codes. These were provided following the onsite audit. Since source code review was not complete at the time of the onsite visit, primary source verification was conducted after the onsite audit, and no issues were identified.



## 4. Medical Record Review Validation Findings for Kaiser Permanente QUEST

#### Introduction

To validate the medical record review (MRR) portion of the audit, NCQA policies and procedures require auditors to perform two steps: (1) review the MRR processes employed by the MCO, including staff qualifications, training, data collection instruments/tools, interrater reliability (IRR) testing, and the method used for combining MRR data with administrative data; and (2) reabstract and compare the audit team's results to the MCO's abstraction results for a selection of hybrid measures.

HSAG's audit team reviewed the processes in place at **Kaiser QUEST** for performance of MRR for all measures reported using the hybrid method. Data collection tools and training materials were reviewed by the audit team to verify that all key HEDIS data elements were captured. Feedback was provided to **Kaiser QUEST's** staff if the data collection tools appeared to be missing necessary data elements. The audit team determined that **Kaiser QUEST's** processes for IRR testing met standards. Additional audit findings related to MRR processes are located under IS Standard 4.0 of the Summary of Key Audit Findings/Compliance With IS Standards.

HSAG's audit team also performed a reabstraction of records selected for MRRs and compared the results to **Kaiser QUEST's** findings for the same medical records. This process completed the medical record validation process and provided an assessment of actual reviewer accuracy. HSAG reviewed up to 30 records identified by **Kaiser QUEST** as meeting numerator event requirements (determined through MRR) for measures selected for audit and MRR validation. Records were randomly selected from the entire population of MRR numerator positives identified by the MCO, as indicated on the MRR numerator listings submitted to the audit team. If fewer than 30 medical records were found to meet numerator requirements, all records were reviewed. Reported discrepancies only included "critical errors," defined as an abstraction error that affected the final outcome of the numerator event (i.e., changed a positive event to a negative one or vice versa).

For each of the selected measures where the hybrid methodology was used, auditors determined the impact of the findings from the validation process on the MCO's audit designation. The goal of the MRR validation was to determine whether the MCO made abstraction errors that significantly biased its final reported rate. HSAG used the standardized protocol developed by NCQA to validate the integrity of the MRR processes of audited MCOs. The NCQA-endorsed t-test was employed to test the difference between the MCO's estimate of the positive rate and the audited estimate of the positive rate. If the test revealed that the difference was greater than 5 percent, the MCO's estimate of the positive rate was rejected and the measure could not be reported using the hybrid methodology.

Table 4-1 identifies the measure name, the MCO product line, the number of records overread, and the t-test results with the corresponding pass/fail determination.



Table 4-1—Selected HEDIS Measures for Medical Record Validation					
Measure	Product Line	Number of Records Overread	T-test Results	Pass/Fail	
Comprehensive Diabetes Care - Medical Attention for Nephropathy	Medicaid	9	N/A	Pass	
Comprehensive Diabetes Care - Eye Exam	Medicaid	30	N/A	Pass	



## 5. Audit Results

for Kaiser Permanente QUEST

#### Introduction

Each of the audited measures reviewed by the audit team received a final audit result consistent with the NCQA categories listed below. HSAG used a variety of audit methods, including analysis of computer programs, medical record abstraction results, data files, samples of data, and staff interviews to make each measure-specific result. Table 5-1 provides the audit finding results that are applicable to the HEDIS measures.

Table 5-1—Audit Results					
Rate/Result	Comment				
0-XXX	Reportable rate or numeric result for HEDIS measures.				
NR	Not Reported: 1. Plan chose not to report 2. Calculated rate was materially biased 3. Plan not required to report				
NA	<b>Small Denominator</b> : The organization followed the specifications but the denominator was too small to report a valid rate				
NB	<b>No Benefit</b> : The organization did not offer the health benefits required by the measure (e.g., mental health or chemical dependency)				

For measures reported as percentages, NCQA has defined significant bias as a deviation of more than 5 percentage points from the true percentage. (For certain measures, a deviation of more than 10 percentage points in the number of reported events determines a significant bias.)

For some measures, more than one rate is required for HEDIS reporting (for example, *Childhood Immunization Status* and *Well-Child Visits in the First 15 Months of Life*). It is possible that **Kaiser QUEST** prepared some of the rates required by the measure appropriately but had significant bias in others. According to NCQA guidelines, **Kaiser QUEST** would receive a reportable result for the measure as a whole, but significantly biased rates within the measure would receive an "NR" result in the data submission worksheet, where appropriate.

Appendix C of this report contains the final audited data submission worksheet, which displays the audit result for each reported measure, the rationale for the assigned result, and any additional comments. The audit result signifies which rates are appropriate for inclusion in external reports.



## 6. Final Audit Statement for Kaiser Permanente QUEST

#### **Final Audit Statement**

We have examined **Kaiser QUEST** submitted measures for conformity with the Healthcare Effectiveness Data and Information Set (HEDIS) Technical Specifications. This audit followed the NCQA HEDIS Compliance Audit standards and policies and procedures. Audit planning and testing was constructed to measure conformance to the HEDIS Technical Specifications for all measures presented at the time of our audit.

This report is **Kaiser QUEST** management's responsibility. Our responsibility is to express an opinion on the report based on our examination. Our examination included procedures to obtain reasonable assurance that the submission presents fairly, in all material respects, the organization's performance with respect to the *HEDIS Technical Specifications*. Our examination was made according to HEDIS Compliance Audit standards and policies and procedures, and accordingly included procedures we considered necessary to obtain a reasonable basis for rendering our opinion. Our opinion does not constitute a warranty or any other form of assurance as to the nature or quality of the health services provided by or arranged by the organization.

In our opinion, **Kaiser QUEST's** submitted measures were prepared according to the HEDIS Technical Specifications and present fairly, in all material respects, the organization's performance with respect to these specifications.

We understand that if the signatures we submit below are electronic, they have the same legal effect, validity, and enforceability as original signatures submitted on paper.

Davil Malh	July 15, 2010
David Mabb, MS, CHCA	(Date)
(NCQA-Certified HEDIS Compliance Auditor)	
Megues teen	July 15, 2010
Margaret Ketterer, RN, BSN, CHCA	(Date)
(Responsible Officer)	
Organization ID: 124	
Submission ID(s): 4019	



## APPENDIX A. INFORMATION SYSTEMS STANDARDS

for Kaiser Permanente QUEST

Source: NCQA 2010 HEDIS® Compliance Audit<sup>TM</sup>: Standards, Policies, and Procedures, Volume 5.

## IS 1.0—Medical Services Data—Sound Coding Methods and Data Capture, Transfer and Entry

## IS 1.1 Industry standard codes (e.g., ICD-9-CM, CPT, DRG, HCPCS) are used and all characters are captured.

- Data submission documents and transaction files include industry standard codes with full character levels
- Claims and encounter data entry screens allow entry of all codes and characters
- Data entry processors enter all codes and characters
- Policy and procedure manuals document that codes cannot be altered or deleted and that default codes are not used or are mapped correctly

#### IS 1.2 Principal codes are identified and secondary codes are captured.

- Data submission documents and transaction files differentiate principal codes from secondary codes
- Claims and encounter data entry screens allow entry of all principal and secondary codes
- Data entry processors enter all principal and secondary codes accurately

## IS 1.3 Nonstandard coding schemes are fully documented and mapped back to industry standard codes.

- Mapping documents show that all nonstandard codes and code systems are identified and mapped according to the HEDIS requirements in the Volume 2 General Guidelines
- Program code ensures that mapping documents are executed accurately

# IS 1.4 Standard submission forms are used and capture all fields relevant to HEDIS reporting. All proprietary forms capture equivalent data. Electronic transmission procedures conform to industry standards.

- Standard and nonstandard forms have policies, procedures and completion instructions to verify that all fields relevant to HEDIS reporting are included
- Nonstandard submission forms include required data and capture all:
  - Codes
  - Characters for all codes
  - Data fields listed in the HEDIS Roadmap for the appropriate claims system



- Electronic file formats are consistent with industry standard forms and capture all data fields listed in the HEDIS Roadmap for the appropriate claims system
- Policies and procedures for submitting information on electronic forms verify:
  - The organization effectively monitors the quality and accuracy of electronic submissions
  - Transmissions are properly controlled by logs, record count verification, redundancy checking receipts, retransmissions and sign-offs

## IS 1.5 Data entry processes are timely and accurate and include sufficient edit checks to ensure accurate entry of submitted data in transaction files for HEDIS reporting.

- Claims and encounter data entry screens display:
  - Edit checks for parity, field sizes, date ranges, code ranges
  - Cross checks with member and practitioner files
  - All data fields listed in the appropriate claims section of the HEDIS Roadmap
- Reports for claim/encounter processing staff and hardware operations verify that the organization effectively monitors the quality, accuracy, timeliness and productivity of the entry processes (refer to Roadmap Attachment 1.4)
- Flowcharts clearly describe claim and encounter processing from all sources (refer to Roadmap Attachment 1.1)
- Policies and procedures and training manuals for data submission and entry ensure accuracy and completeness
- Data transaction files confirm accuracy, including:
  - Comparison of a sample of data entry files with source documents to ensure that all data are entered and are not changed or deleted during processing
  - Capture of denied claims for HEDIS reporting

## IS 1.6 The organization continually assesses data completeness and takes steps to improve performance.

- The organization's data completeness studies help determine their impact on HEDIS reporting (refer to Roadmap Attachment 1.5)
- Payment arrangements for all providers show their impact on HEDIS reporting (refer to Roadmap Table 1.14)
- Policies, procedures and performance standards require complete submission of claims or encounter data from all practitioners to assess data completeness



## IS 1.7 The organization regularly monitors vendor performance against expected performance standards.

- Contracts with vendors confirm that the organization:
  - Requires data for HEDIS reporting
  - Provides inspection and onsite auditing of data, correction and resubmission of data
  - Has backlog control standards and procedures and enforces quality standards
- Studies and reports are used to:
  - Determine that claim and encounter data from vendors are complete and accurate
  - Ensure that no data are lost or modified during transfer among vendors

#### **Software Certification**

The auditor is required to assess compliance with this standard. No item is affected by software certification.



## IS 2.0—Enrollment Data—Data Capture, Transfer and Entry

# IS 2.1 The organization has procedures for submitting HEDIS-relevant information for data entry. Electronic transmissions of membership data have necessary procedures to ensure accuracy.

- Policies, procedures, log forms and training manuals for data submission ensure accuracy and completeness and verify that the organization has mechanisms for transferring information to the appropriate location within the organization
- Forms used by employers for additions, deletions and changes—including samples of completed forms, policies, procedures and instructions for completing membership forms—ensure that all fields relevant to HEDIS reporting are included (refer to Roadmap Table 2.2)
- Electronic file formats and protocols ensure capture of all data fields listed in the HEDIS Roadmap Table 2.2
- Policies and procedures for submitting and transmitting electronic information should include evidence that:
  - The organization effectively monitors the quality and accuracy of its electronic submissions
  - Transmissions are properly controlled by logs, record count verification, redundancy checking receipts, retransmissions and sign-offs

## IS 2.2 Data entry processes are timely and accurate and include sufficient edit checks to ensure accurate entry of submitted data in transaction files.

- Standard monitoring reports for all membership operations personnel—including data entry, membership processing staff and hardware operations—verify that the organization effectively monitors the quality, accuracy, timeliness and productivity of its entry processes
- Flowcharts describe membership processing from all sources (refer to Roadmap Attachment 2.1)
- Data entry processors enter all required HEDIS data elements (refer to Roadmap Table 2.2).
- Data entry policies and procedures and training manuals ensure accuracy and completeness
- Membership data entry screens have:
  - Proper edit checks for parity, field sizes, date ranges, code ranges, practitioner services by specialty and cross checks with member and practitioner files
  - All data fields listed in the HEDIS Roadmap Table 2.2
- Data transaction files are accurate, including:
  - Comparison of a sample of data-entry files with source documents to ensure that all data are entered and are not changed or deleted during processing
  - Comparison of a sample of electronically transmitted files with source documents to ensure that all data are transmitted and are not changed or deleted during processing



## IS 2.3 The organization continually assesses data completeness and takes steps to improve performance.

- The organization's membership system can accommodate:
  - Changes in family status
  - Changes in employment
  - Changes in product line
  - Changes in product
  - Methods for defining coverage start and end
  - Multiple membership status changes, including membership periods and disenrollment information
- Policies, procedures and performance standards require:
  - Complete submission and entry of membership data
  - Proper control of transmissions through logs, record count verification, redundancy checking receipts, retransmissions and sign-offs
- Policies, procedures and performance standards:
  - Require complete submission of data to ancillary vendors
  - Describe the process for submitting data to ancillary vendors and how often data are submitted
  - Describe the data oversight process for the ancillary vendor

## IS 2.4 The organization regularly monitors vendor performance against expected performance standards.

- Contracts with vendors require data for HEDIS reporting and provide inspection and onsite auditing of data; correction and resubmission of data and backlog control standards and procedures; and enforce quality standards
- Studies and reports show that:
  - Membership level data from vendors are complete and accurate
  - No data are lost or modified during transfer

#### **Software Certification**

The auditor is required to assess compliance with this standard. No item is affected by software certification.



## IS 3.0—Practitioner Data—Data Capture, Transfer and Entry

## IS 3.1 Provider specialties are fully documented and mapped to HEDIS provider specialties.

- Mapping documents show that all nonstandard codes and code systems are identified and mapped according to the HEDIS requirements in the Volume 2 *General Guidelines*
- Program code ensures that mapping documents are executed accurately

# IS 3.2 The organization has effective procedures for submitting HEDIS-relevant information for data entry. Electronic transmissions of practitioner data are checked to ensure accuracy.

- Policies, procedures, log forms and training manuals for data submission ensure accuracy and completeness and verify that the organization has mechanisms for transferring information to the appropriate location within the organization
- Forms used to process practitioner additions, deletions and changes—including samples of completed forms, policies, procedures and instructions for completing the forms—ensure that all fields relevant to HEDIS reporting are included (refer to Roadmap Tables 3A.2, 3B.3)
- Electronic file formats and protocols ensure capture of all data fields listed in HEDIS Roadmap Tables 3A.2 and 3B.3, including credentialing dates
- Policies and procedures for submission and transmission of electronic information ensure:
  - The organization effectively monitors the quality and accuracy of its electronic submissions
  - Transmissions are properly controlled by logs, record count verification, redundancy checking receipts, retransmissions and sign-offs

## IS 3.3 Data entry processes are timely and accurate and include edit checks to ensure accurate entry of submitted data in transaction files.

- Standard monitoring reports for all provider operations personnel—including data entry, provider processing staff and hardware operations—verify that the organization effectively monitors the quality, accuracy, timeliness and productivity of its entry processes
- Flowcharts describe provider processing from all sources (refer to Roadmap Attachment 3A.1, 3B.2)
- Data entry processors enter all required HEDIS data elements (refer to Roadmap Tables 3A.2, 3B.3) in both the claims processing system and the provider credentialing system
- Data entry policies and procedures and training manuals ensure accuracy and completeness
- Provider claims processing and provider credentialing data entry screens have:
  - Proper edit checks for parity checks, field sizes, date ranges, cross checks with claims/ encounter and practitioner file, code ranges and practitioner services by specialty
  - All data fields listed in the HEDIS Roadmap (refer to Table 3A.2, 3B.3)



- Data transaction files and provider credentialing files are accurate, including:
  - Comparison of a sample of data entry files with source documents to ensure that all data are entered and that data are not changed or deleted during processing
  - Comparison of a sample of electronically transmitted files with source documents to ensure that all data are transmitted and that data are not changed or deleted during processing

## IS 3.4 The organization continually assesses data completeness and takes steps to improve performance.

- Policies, procedures and performance standards require:
  - Complete submission and entry of provider data
  - Proper control of transmissions through logs, record count verification, redundancy checking receipts, retransmissions and sign-offs
- Policies, procedures and performance standards require reconciliation of data:
  - Between the credentialing and claims processing systems
  - Between the credentialing and the claims processing systems used by external entities

## IS 3.5 The organization regularly monitors vendor performance against expected performance standards.

- Contracts with vendors require data for HEDIS reporting and provide inspection and onsite auditing of data; correction and resubmission of data and backlog control standards and procedures; and enforce quality standards
- Studies and reports show that:
  - Practitioner level data from vendors are complete and accurate
  - No data are lost or modified during transfer

#### **Software Certification**

The auditor is required to assess compliance with this standard. No item is affected by software certification.



## IS 4.0—Medical Record Review Processes—Training, Sampling, Abstraction and Oversight

# IS 4.1 Forms capture all fields relevant to HEDIS reporting. Electronic transmission procedures conform to industry standards and have necessary checking procedures to ensure data accuracy (logs, counts, receipts, hand-off and sign-off).

- Forms or tools used for medical record review—including samples of completed forms, policies, procedures and instructions for completing the forms—ensure:
  - All fields relevant to HEDIS reporting are included (refer to Roadmap Attachment 4.3)
  - Forms guide the reviewer to the medical record data elements
- Electronic file formats and protocols ensure that all data fields are captured for each HEDIS measure
- Policies, procedures and program code for files used to transfer administrative data to the medical record review tools are complete and available
- Policies and procedures for submission and transmission of electronic information show:
  - The organization effectively monitors the quality and accuracy of its electronic submissions
  - Transmissions are properly controlled by logs, record count verification, redundancy checking receipts, retransmissions and sign-offs

## IS 4.2 Retrieval and abstraction of data from medical records is reliably and accurately performed.

- Policies, procedures, and training manuals (refer to Roadmap Attachment 4.4) for medical record review—including chase logic and chart retrieval—ensure accuracy and completeness and verify that the organization has mechanisms for transferring information to the appropriate location within the organization
- Educational and professional credentials, including resumes or curriculum vitae, and experience of the medical record review team members
- Interrater reliability standards and results ensure medical record review is accurate and complete (refer to Roadmap Attachment 4.5)

## IS 4.3 Data entry processes are timely and accurate and include sufficient edit checks to ensure accurate entry of submitted data in the files for HEDIS reporting.

- Standard monitoring reports for all data entry operations personnel verify that the organization effectively monitors the quality, accuracy, timeliness and productivity of its entry processes (refer to Roadmap Attachment 4.5)
- Flowcharts and timelines describe medical record review processing from all sources (refer to Roadmap Attachments 4.1, 4.2)
- Data entry processors enter all required HEDIS data elements for each measure



- Data entry policies and procedures and training manuals ensure accuracy and completeness
- Medical record review data entry screens have:
  - Proper edit checks for parity checks, field sizes, date ranges, cross checks with claims/ encounter and practitioner file, code ranges and practitioner services by specialty
  - All necessary data fields for each measure
- Data transaction files are accurate, including:
  - Comparison of a sample of data entry files with source documents to ensure that all data are entered and that data are not changed or deleted during processing
  - Comparison of a sample of electronically transmitted files with source documents to ensure that all data are transmitted and that data are not changed or deleted during processing
- The convenience sample, if applicable, ensures that the medical record review process begins accurately
- Medical record review validation verifies that the medical record review process worked as planned

## IS 4.4 The organization continually assesses data completeness and takes steps to improve performance.

- Tracking documents indicate the progress of the medical record review and the number of numerator-compliant members and exclusions
- Policies and procedures and performance standards require:
  - Complete submission and entry of medical record data
  - Transmissions to be properly controlled by logs, record count verification, redundancy checking receipts, retransmissions and sign-offs

## IS 4.5 The organization regularly monitors vendor performance against expected performance standards.

- Contracts with vendors require data for HEDIS reporting and provide inspection and onsite auditing of data; correction and resubmission of data and backlog control standards and enforce quality standards
- Studies and reports show that:
  - Data from vendors are complete and accurate
  - No data are lost or modified during transfer

#### **Software Certification**

The auditor is required to assess compliance with this standard. No item is affected by software certification.



## IS 5.0—Supplemental Data—Capture, Transfer and Entry

## IS 5.1 Nonstandard coding schemes are fully documented and mapped to industry standard codes.

- Mapping documents show that all nonstandard codes and code systems are identified and mapped according to the HEDIS requirements in the Volume 2 *General Guidelines*
- Program code ensures that mapping documents are executed accurately

# IS 5.2 The organization has effective procedures for submitting HEDIS-relevant information for data entry. Electronic transmissions of data have checking procedures to ensure accuracy.

- Policies, procedures, log forms and training manuals for data submission ensure accuracy and completeness and verify that the organization has mechanisms for transferring information to the appropriate location within the organization
- Forms—including samples of completed forms, policies, procedures and instructions for completing the forms—ensure that all fields relevant to HEDIS reporting are included (refer to Roadmap Table 5.1)
- Electronic file formats and protocols ensure capture of all data fields listed in the HEDIS Roadmap (refer to Table 5.1, Attachment 5.1)
- Policies and procedures for collecting supplemental data specify:
  - Exclusions are not collected for previous reporting years for members with clinical conditions that can change
  - Information obtained by the provider's office or clinician directly from the member was entered in the medical record by the deadline established for the measure
  - Information obtained by the provider's office or clinician directly from the member is verified when taking a patient history of a disease management system
  - Information obtained from a simple provider attestation is not used
  - Information obtained from member surveys is not used
- Policies and procedures for submission and transmission of electronic information:
  - The organization effectively monitors the quality and accuracy of its electronic submissions
  - Transmissions are properly controlled by logs, record count verification, redundancy checking receipts, retransmissions and sign-offs

## IS 5.3 Data entry processes are timely and accurate and include edit checks to ensure accurate entry of submitted data in transaction files.

• Standard monitoring reports for all personnel—including data entry, provider processing staff and hardware operations—verify that the organization effectively monitors the quality, accuracy, timeliness and productivity of its entry processes (refer to Roadmap Attachment 5.3, 5.4)



- Flowcharts describe data from all sources
- Data entry processors enter all required HEDIS data elements (refer to Roadmap Table 5.1)
- Policies and procedures and training manuals for data entry ensure accuracy and completeness
- Data entry screens have:
  - Proper edit checks for parity checks, field sizes, date ranges, cross checks with claim/ encounter and practitioner files, code ranges and practitioner services by specialty
  - All data fields listed in HEDIS Roadmap Table 5.1
- Data transaction files are checked for accuracy, including:
  - Comparison of a sample of data entry files with source documents to ensure that all data are entered and are not changed or deleted during processing
  - Comparison of a sample of electronically transmitted files with source documents to ensure that all data are transmitted and are not changed or deleted during processing

## IS 5.4 The organization continually assesses data completeness and takes steps to improve performance.

- Policies, procedures and performance standards require:
  - Complete submission and entry of data
  - Proper control of transmissions by logs, record count verification, redundancy checking receipts, retransmissions and sign-offs to ensure that all data are received
- Contracts with vendors require data for HEDIS reporting and provide inspection and onsite auditing of data, correction and resubmission of data and backlog control standards and procedures
- Policies, procedures and performance standards require reconciliation of data between the originating system and the repository

## IS 5.5 The organization regularly monitors vendor performance against expected performance standards.

- Documentation acquired by the organization shows that the responsible agency has reasonable processes in place for data collection and accuracy
- Studies and reports show that:
  - Data from vendors are complete and accurate
  - No data are lost or modified during transfer

#### **Software Certification**

The auditor is required to assess compliance with this standard. No item is affected by software certification.



## IS 6.0—Member Call Center Data—Capture, Transfer and Entry

#### IS 6.1 Member call center data are reliably and accurately captured.

- Documentation demonstrates:
  - Types of call processed
  - Product or product lines affected
  - Parameters on the ACD system (refer to Roadmap attachment 6.3)
  - ACD system flow (refer to Roadmap attachment 6.1)
  - Call volume (refer to Roadmap attachment 6.2)

#### **Software Certification**

The auditor is required to assess compliance with this standard. No item is affected by software certification.



## IS 7.0—Data Integration—Accurate HEDIS Reporting, Control Procedures That Support HEDIS Reporting Integrity

## IS 7.1 Nonstandard coding schemes are fully documented and mapped to industry standard codes.

- Mapping documents show that all nonstandard codes and code systems are identified and mapped according to the HEDIS requirements in the Volume 2 *General Guidelines*
- Program code ensures that mapping documents are executed accurately

#### IS 7.2 Data transfers to HEDIS repository from transaction files are accurate.

- Standard monitoring reports for all operations personnel, including IS staff and hardware operations verify that the organization effectively monitors the quality, and accuracy of its processes
- Flowcharts describe data from all sources (Roadmap attachment 7.1)
- HEDIS repository data entry and data transfer processes produce the intended result
- Policies and procedures document building, maintaining, testing and reporting for the HEDIS reporting repository
- Data samples from transaction files and medical record abstraction are compared with the HEDIS repository to ensure accurate procedures for populating the repository
- HEDIS repository edits lists explain all edit failures
- Electronic file formats and protocols ensure capture of all data fields
- Policies and procedures for submission and transmission of electronic information show:
  - The organization effectively monitors the quality and accuracy of its electronic submissions
  - Transmissions are properly controlled by logs, record count verification, redundancy checking receipts, retransmissions and sign-offs
- Training materials and procedure manuals for operator staff ensure accuracy and completeness

#### IS 7.3 File consolidations, extracts and derivations are accurate.

- HEDIS repository data manipulation programs and processes produce the intended result, including programs that consolidate information from multiple transaction files
- Flowcharts describe data from all sources
- Mechanisms link data across all data sources to satisfy HEDIS data integration requirements
- Data entry screens show all data are captured



## IS 7.4 Repository structure and formatting are suitable for HEDIS measures and enable required programming efforts.

- The repository design ensures that it can accommodate analysis that produces HEDIS results (refer to Roadmap attachment 7.2). Documents available for review include:
  - Record and file formats
  - Descriptions for entry and intermediate files

#### IS 7.5 Report production is managed effectively and operators perform appropriately.

- Policies, procedures and dated job logs govern the production process
- Report run controls are reviewed by operators

## IS 7.6 HEDIS reporting software is managed properly with regard to development, methodology, documentation, revision control and testing.

- HEDIS repository manuals cover the application system development methodology, database development and design and the decision support system used to validate proper controls
- Report documentation, including code review methodology and testing, meets industry standards
- Programming specifications, work flow diagrams, data sources and diagrams or narrative descriptions meet industry standards
- A list of measures indicates the programmer responsible for each measure (refer to Roadmap attachment 7.5)

## IS 7.7 Physical control procedures ensure HEDIS data integrity such as physical security, data access authorization, disaster recovery facilities and fire protection.

- HEDIS repository computer operations and system security schemes, documentation and procedures ensure that data are not compromised by physical security, data access authorization, disaster recovery procedures, power failures, fire or smoke (refer to Roadmap attachment 7.6).
- Adequate copies of the repository and documentation are maintained
- Policy, procedures, and log forms for monitoring control, security hardware functions, hardware activities, back-ups, recovery, archiving, capacity, physical states and access are available for review

#### **Software Certification**

If the software vendor maintains a repository, documents describing the repository structure are included with the HEDIS Roadmap. The link mechanisms and analysis code are tested as part of the software certification program

If the organization uses NCQA-Certified software, this information is included in the vendor's portions of the HEDIS Roadmap. The organization and auditor must discern the appropriate version of software was used to produce the HEDIS results.



## APPENDIX B. CAHPS SAMPLE FRAME VALIDATION TOOL for Kaiser Permanente QUEST

## **CAHPS Sample Frame Validation Tool for Kaiser QUEST**

Appendix B contains the final locked and audited CAHPS Sample Frame Validation Tool for **Kaiser QUEST**.

CAHPS Sample Frame Information	
The health plan completes all sections shaded blue.	Complete the appropri
Total number of CAHPS sample frame data files	1
Date sample frame due to Auditor	12/21/2009
Date sample frame due to Survey Vendor	1/27/2010
Health Plan Contact Information	
Name	Patricia M. Bazin
Title	Health Care Services
Company	State of Hawaii Depa
Address	601 Kamokila Blvd,
City, state, zip	Kapolei, HI, 96707-2
Telephone	808-692-8083
Fax	808-692-8131
E-mail address	pbazin@medicaid.
HEDIS Survey Vendor Contact Information	
Name	Tim Laios
Title	Executive Director, I
Company	Health Services Adv
Address	1600 E. Northern Av
City, state, zip	Phoenix, AZ, 85020
Telephone	602-745-6333
Fax	602-241-0757
E-mail address	tlaios@hsag.com
HEDIS Compliance Auditor Contact Information	
Name	Peggy Ketterer
Title	Executive Director, E
Company	Health Services Adv
Address	1600 E. Northern Av
City, state, zip	Phoenix, AZ, 85020
Telephone	602-745-6322
Fax	602-241-0757
E-mail address	pketterer@hsag.co

#### **CAHPS Sample Frame Information**

Complete the information for each product, adding columns when necessary.

Columns should reflect the exact product line/product combination as defined by the HEDIS reporting entity.

The health plan completes all sections shaded blue for each HEDIS reporting entity.

The auditor completes all sections shaded green for each HEDIS reporting entity.

		Prod	luct A	Pi	roduct B	Proc	duct C	Proc	duct D	Proc	duct E
	Product	HMO Select one		Select one		Select one		Select one			
	Product Name	Kaiser Perma	anente QUEST								
	Prior years Org ID	1	24								
	Prior year's Sub ID	40	019								
	Membership on 12/31/measurement year	8	155								
	Adult Sample Frame Filename	Kaise	er II.txt								
	Survey Vendor Tracking ID (adult submission)										
	Child Sample Frame Filename										
	Survey Vendor Tracking ID (child submission)										
	Survey methodology	mail with	telephone	S	elect one	Sele	ct one	Sele	ct one	Sele	ect one
What su	rvey measures do you intend to report?	Proc	luct A	P	roduct B	Proc	duct C	Proc	duct D	Pro	duct E
CPA	CAHPS Health Plan Survey 4.0H, Adult Version	Reporting	Supports reporti	Select one	Enter Results	Select one	Enter Results	Select one	Enter Results	Select one	Enter Results
ASP	Aspirin Use and Discussion	Not reporting	Enter Results	Select one	Enter Results	Select one	Enter Results	Select one	Enter Results	Select one	Enter Results
MSC	Medical Assistance With Smoking Cessation	Not reporting	Enter Results	Select one	Enter Results	Select one	Enter Results	Select one	Enter Results	Select one	Enter Results
CPC	CAHPS Health Plan Survey 4.0H, Child Version	Not reporting	Enter Results	Select one	Enter Results	Select one	Enter Results	Select one	Enter Results	Select one	Enter Results
ccc	Children with Chronic Conditions	Not reporting	Enter Results	Select one	Enter Results	Select one	Enter Results	Select one	Enter Results	Select one	Enter Results
Note: Th	lote: The HEDIS Compliance Auditor may elect to customize the tool by adding rows below. To maintain standardization of the tool, rows may not be added above this row (row 23).										



# APPENDIX C. FINAL DATA SUBMISSION for Kaiser Permanente QUEST

## **Final Data Submission for Kaiser QUEST**

Appendix C contains the final audited data submission worksheet and audit designations for Kaiser QUEST.

Ambulatory Care (AMBA)		
Age	Member Months	
<1	13,682	
1-9	93,077	
10-19	70,859	
20-44	61,836	
45-64	18,945	
65-74	0	
75-84	0	
85+	0	
Unknown	0	
Total	258,399	
	ED \	/isits
Age	Visits	Visits/ 1,000 Member Months
<1	676	49.41
1-9	2321	24.94
10-19	1323	18.67
20-44	2334	37.75
45-64	727	38.37
65-74	0	0
75-84	0	0
85+	0	0
Unknown	0	0
Total	7,381	28.56

### **Appendix C. Final Data Submission**

Breast Cancer Screening (BCS)				
Data Element	General Measure Data			
HEDIS Reporting Year	2010			
Data collection methodology (administrative)	А			
Eligible population	693			
Numerator events by administrative data	536			
Reported rate	77.34%			
Lower 95% confidence interval	74.16%			
Upper 95% confidence interval	80.53%			

### **Appendix C. Final Data Submission**

Comprehensive Diabetes Care (CDC)										
Data Element	HbA1c Testing	HbA1c Poor Control (>9.0%)	HbA1c Control (<8.0%)	HbA1c Control (<7.0%)	Eye Exam	LDL-C Screening	LDL-C Level <100 mg/dL	Medical Attention for Nephropathy	Blood Pressure Controlled <130/80 mm Hg	Blood Pressure Controlled <140/90 mm Hg
HEDIS Reporting Year	2010	2010	2010	2010	2010	2010	2010	2010	2010	2010
Data collection methodology (administrative or hybrid)	н	Н	Н	н	Н	Н	Н	Н	н	Н
Eligible population	469	469	469	426	469	469	469	469	469	469
Number of numerator events by administrative data in eligible population (before exclusions)	408	237	176	89	287	378	187	368	240	355
Current year's administrative rate (before exclusions)	86.99%	50.53%	37.53%	20.89%	61.19%	80.60%	39.87%	78.46%	51.17%	75.69%
Minimum required sample size (MRSS) or other sample size	469	469	469	426	469	469	469	469	469	469
Oversampling rate	0	0	0	0	0	0	0	0	0	0
Final sample size (FSS)	469	469	469	426	469	469	469	469	469	469
Number of numerator events by administrative data in FSS	408	237	176	89	287	378	187	368	240	355
Administrative rate on FSS	86.99%	50.53%	37.53%	20.89%	61.19%	80.60%	39.87%	78.46%	51.17%	75.69%
Number of original sample records excluded because of valid data errors	0	0	0	0	0	0	0	0	0	0
Number of administrative data records excluded	0	0	0	0	0	0	0	0	0	0
Number of medical data records excluded	24	24	24	24	24	24	24	24	24	24
Number of employee/dependent medical records excluded	0	0	0	0	0	0	0	0	0	0
Records added from the oversample list	0	0	0	0	0	0	0	0	0	0
Denominator	445	445	445	402	445	445	445	445	445	445
Numerator events by administrative data	391	230	160	74	283	375	187	368	228	336
Numerator events by medical records	2	0	0	0	55	4	2	8	3	5
Reported rate	88.31%	51.69%	35.96%	18.41%	75.96%	85.17%	42.47%	84.49%	51.91%	76.63%
Lower 95% confidence interval	85.22%	46.93%	31.38%	14.50%	71.87%	81.75%	37.77%	81.02%	47.16%	72.58%
Upper 95% confidence interval	91.41%	56.44%	40.53%	22.32%	80.04%	88.58%	47.18%	87.97%	56.66%	80.67%

#### **Appendix C. Final Data Submission**

Chlamydia Screening in Women (CHL)							
Data Element	General Measure Data	16-20 years	21-24 years	Total			
HEDIS Reporting Year	2010						
Data collection methodology (administrative)	А						
Eligible population		537	546	1083			
Numerator events by administrative data		390	418	808			
Reported rate		72.63%	76.56%	74.61%			
Lower 95% confidence interval		68.76%	72.91%	71.97%			
Upper 95% confidence interval		76.49%	80.20%	77.25%			

Childhood Immunization Status (CIS)										
Data Element	General Measure Data	DTaP	IPV	MMR	HiB	Hepatitis B	VZV	Pneumo- coccal Conjugate	Combo 2 (DTaP, IPV, MMR, HiB, Hepatitis B, VZV)	Combo 3 (DTaP, IPV, MMR, HiB, Hepatitis B, VZV, Pneumo- coccal Conjugate)
HEDIS Reporting Year	2010									
Data collection methodology (administrative or hybrid)	Н									
Eligible population	874									
Number of numerator events by admin data in eligible population (before exclusions)		787	837	824	842	836	820	778	770	749
Current year's administrative rate (before exclusions)		90.05%	95.77%	94.28%	96.34%	95.65%	93.82%	89.02%	88.10%	85.70%
Minimum required sample size (MRSS) or other sample Size	411									
Oversampling rate	0.05									
Final sample size	432									
Number of numerator events by admin data in FSS		387	409	405	414	409	403	381	380	370
Administrative rate on FSS		89.58%	94.68%	93.75%	95.83%	94.68%	93.29%	88.19%	87.96%	85.65%
Number of original records excluded because of valid data errors	0									
Number of administrative data records excluded	0									
Number of medical data records excluded	0									
Number of employee/dependent medical records excluded	0									
Records added from the oversample list	0									
Denominator	411									
Numerator events by administrative data		369	390	386	394	389	384	365	362	354
Number of numerator events by medical records		0	0	0	0	2	0	0	2	2
Reported rate		89.78%	94.89%	93.92%	95.86%	95.13%	93.43%	88.81%	88.56%	86.62%
Lower 95% confidence interval		86.73%	92.64%	91.48%	93.82%	92.93%	90.91%	85.64%	85.37%	83.20%
Upper 95% confidence interval		92.83%	97.14%	96.35%	97.91%	97.34%	95.95%	91.98%	91.76%	90.03%

Cholesterol Management for Patients With Cardiovascular					
Data Element	General Measure Data	LDL-C Screening	LDL-C level		
HEDIS Reporting Year	2010				
Data collection methodology (administrative or hybrid)	Α				
Eligible population	25				
Number of numerator events by administrative data in eligible population (before exclusions)		21	10		
Current year's administrative rate (before exclusions)		84.00%	40.00%		
Minimum required sample size (MRSS) or other sample size					
Oversampling rate					
Final sample size (FSS)					
Number of numerator events by administrative data in FSS					
Administrative rate on FSS		#DIV/0!	#DIV/0!		
Number of original sample records excluded because of valid data errors	0				
Number of employee/dependent medical records excluded	0				
Records added from the oversample list	0				
Denominator	25				
Numerator events by administrative data		21	10		
Numerator events by medical records		0	0		
Reported rate		84.00%	40.00%		
Lower 95% confidence interval		67.63%	18.80%		
Upper 95% confidence interval		100.37%	61.20%		

Not officially reported due to small numbers.

### **Appendix C. Final Data Submission - Audit Designations**

Audit Review Table		
Measure/Data Element	Reportable	Comment
Childhood Immunization Status (cis)		
DTaP	R	Reportable Rate
IPV	R	Reportable Rate
MMR	R	Reportable Rate
HiB	R	Reportable Rate
Hepatitis B	R	Reportable Rate
VZV	R	Reportable Rate
Pneumococcal Conjugate	R	Reportable Rate
Combination #2	R	Reportable Rate
Combination #3	R	Reportable Rate
Breast Cancer Screening (bcs)	R	Reportable Rate
Chlamydia Screening in Women (chl)		
16-20 Years	R	Reportable Rate
21-24 Years	R	Reportable Rate
Total	R	Reportable Rate
Cholesterol Management for Patients With Cardiovascular Conditions (cmc)		
LDL-C Screening Performed	NA	Eligible population <30
LDL-C Control (<100 mg/dL)	NA	Eligible population <30
Comprehensive Diabetes Care (cdc)		3
Hemoglobin A1c (HbA1c) Testing	R	Reportable Rate
HbA1c Poor Control (>9.0%)	R	Reportable Rate
HbA1c Control (<8.0%)	R	Reportable Rate
HbA1c Control (<7.0%)	R	Reportable Rate
Eye Exam (Retinal) Performed	R	Reportable Rate
LDL-C Screening Performed	R	Reportable Rate
LDL-C Control (<100 mg/dL)	R	Reportable Rate
Medical Attention for Nephropathy	R	Reportable Rate
Blood Pressure Control (<130/80 mm Hg)	R	Reportable Rate
Blood Pressure Control (<140/90 mm Hg)	R	Reportable Rate
Ambulatory Care: ER Visits/1000	R	Reportable Rate

#### **Audit Review Table** Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec A This submission is unlocked Report Benefit Rotated Measure/Data Element Measure Offered Measure Effectiveness of Care: Prevention and Screening Adult BMI Assessment (aba) Υ Weight Assessment and Counseling for **Nutrition and Physical Activity for** Υ Children/Adolescents (wcc) BMI Percentile Counseling for Nutrition Counseling for Physical Activity Childhood Immunization Status (cis) Υ DTaP IPV MMR HiB Hepatitis B VZV Pneumococcal Conjugate Hepatitis A Rotavirus Influenza Combination #2 Combination #3 Combination #4 Combination #5 Combination #6 Combination #7 Combination #8 Combination #9 Combination #10 Immunizations for Adolescents (ima) Meningococcal Tdap/Td Combination #1 Lead Screening in Children (Isc) Breast Cancer Screening (bcs) Cervical Cancer Screening (ccs) Υ Chlamydia Screening in Women (chl) 16-20 Years 21-24 Years Effectiveness of Care: Respiratory Conditions Appropriate Testing for Children with Υ Pharyngitis (cwp) Appropriate Treatment for Children With URI Υ Υ (uri) **Avoidance of Antibiotic Treatment in Adults** Υ Υ with Acute Bronchitis (aab) Use of Spirometry Testing in the Υ Assessment and Diagnosis of COPD (spr) Pharmacotherapy Management of COPD Υ Υ Exacerbation (pce)

Systemic Corticosteroid

Dranahadilatar			
Bronchodilator			
Use of Appropriate Medications for People	Υ	Υ	
With Asthma (asm)			
5-11 Years			
12-50 Years			
Total			
Effectiveness of Care: Cardiovascular			
Cholesterol Management for Patients With	Υ		
Cardiovascular Conditions (cmc)	•		
LDL-C Screening Performed			
LDL-C Control (<100 mg/dL)			
Controlling High Blood Pressure (cbp)	Υ		N
Persistence of Beta-Blocker Treatment After			
a Heart Attack (pbh)	Y	Y	
Effectiveness of Care: Diabetes			
Comprehensive Diabetes Care (cdc)	Y		
Hemoglobin A1c (HbA1c) Testing			
HbA1c Poor Control (>9.0%)			
HbA1c Control (<8.0%)			
HbA1c Control (<7.0%)			
Eye Exam (Retinal) Performed			
LDL-C Screening Performed			
LDL-C Control (<100 mg/dL)			
Medical Attention for Nephropathy			
Blood Pressure Control (<130/80 mm Hg)			
Blood Pressure Control (<140/90 mm Hg)			
Effectiveness of Care: Musculoskeletal			
Disease Modifying Anti-Rheumatic Drug	Υ	Υ	
therapy in Rheumatoid Arthritis (art)		'	
Use of Imaging Studies for Low Back Pain	Υ		
(lbp)	•		
Effectiveness of Care: Behavioral Health			
Antidepressant Medication Management	Y	Y	
(amm)	Į	'	
Effective Acute Phase Treatment			
Effective Continuation Phase Treatment			
Follow-Up Care for Children Prescribed	V	V	
ADHD Medication (add)	Y	Y	
Initiation Phase			
Continuation and Maintenance (C&M) Phase			
Follow-Up After Hospitalization for Mental		.,	
Illness (fuh)	Υ	Υ	
30-Day Follow-Up			
7-Day Follow-Up			
Effectiveness of Care: Medication Managemen	nt		
Annual Monitoring for Patients on Persistent			
_	Υ	Υ	
Medications (mpm)			
ACE Inhibitors or ARBs			
Digoxin			
Diuretics			
Anticonvulsants			
Total			
Access/Availability of Care			
Adults' Access to Preventive/Ambulatory	Υ		
Health Services (aap)	<u> </u>		
20-44 Years			

Children and Adolescents' Access to   Y   Primary Care Practitioners (cap)	4F.C4.Vaara			
Total   Children and Adolescents' Access to   Y   Primary Care Practitioners (cap)   12-24 Months   25 Months - 6 Years   7-11 Years   12-19 Years   12-19 Years   12-19 Years   12-19 Years   12-19 Years   12-19 Years   13-10	45-64 Years			
Children and Adolescents' Access to Primary Care Practitioners (cap)  12-24 Months  25 Months - 6 Years  7-11 Years  12-19 Years  Annual Dental Visit (adv)  N  N  A-6 Years  7-10 Years  11-14 Years  15-18 Years  19-21 Years  19-21 Years  10-10 Initiation and Engagement of AOD  Dependence Treatment (iet)  Initiation of AOD Treatment: 13-17 Years  Engagement of AOD Treatment: 18+ Years  Initiation of AOD Treatment: 18+ Years  Initiation of AOD Treatment: 18- Years  Initiation of AOD Treatment: 10- Initiation of AOD Treatment: 10- Initiation of AOD Treatment: 10- Initiation of AOD Treatment: 10- Initiation of AOD Treatment: 10- Initiation of AOD Treatment: 10- Initiation of AOD Treatment: 10- Initiation of AOD Treatment: 10- Initiation of AOD Treatment: 10- Initiation of AOD Treatment: 10- Initiation of AOD Treatment: I				
Primary Care Practitioners (cap)   12-24 Months   12-24 Months   12-24 Months   12-24 Months   12-19 Years   12-				
12-24 Months		Υ		
25 Months - 6 Years   7-11 Years   7-11 Years   7-11 Years   7-11 Years   7-11 Years   7-11 Years   7-10 Ye				
T-11 Years   12-19 Years   N				
12-19 Years				
Annual Dental Visit (adv)				
2-3 Years   4-6 Years   7-10 Years   11-14 Years   15-18 Years   19-21				
### A-6 Years ####  A-6 Years ##### A-6 Years ##### A-6 Years ##### A-6 Years ####################################		N	N	
7-10 Years 11-14 Years 11-18 Years 19-21 Y				
11-14 Years 15-18 Years 19-21 Years Total  Initiation and Engagement of AOD Dependence Treatment (let) Initiation of AOD Treatment: 13-17 Years Engagement of AOD Treatment: 13-17 Years Initiation of AOD Treatment: 18+ Years Initiation of AOD Treatment: 18+ Years Initiation of AOD Treatment: 18+ Years Initiation of AOD Treatment: Total Engagement of AOD Treatment: Total Engagement of AOD Treatment: Total Prenatal and Postpartum Care (ppc) Timeliness of Prenatal Care Postpartum Care  Call Answer Timeliness (cat) Vall Abandonment (cab) Use of Services  Frequency of Ongoing Prenatal Care (fpc)  41-60 Percent 41-60 Percent 61-80 Percent 61-80 Percent 81+ Percent Well-Child Visits in the First 15 Months of Life (w15) 0 Visits 1 Visit 2 Visits 3 Visits 4 Visits 5 Visits 6+ Visits Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34) Adolescent Well-Care Visits (awc) Frequency of Selected Procedures (fsp)				
15-18 Years 19-21 Years Total Initiation and Engagement of AOD Dependence Treatment (iet) Initiation of AOD Treatment: 13-17 Years Engagement of AOD Treatment: 13-17 Years Initiation of AOD Treatment: 18- Years Initiation of AOD Treatment: 18- Years Initiation of AOD Treatment: Total Engagement of AOD Treatment: Total Engagement of AOD Treatment: Total Engagement of AOD Treatment: Total Prenatal and Postpartum Care (ppc) Timeliness of Prenatal Care Postpartum Care  Call Answer Timeliness (cat) Y Use of Services Frequency of Ongoing Prenatal Care (fpc)  221 Percent 21-40 Percent 41-60 Percent 61-80 Percent 81+ Percent Well-Child Visits in the First 15 Months of Life (w15)  0 Visits 1 Visit 2 Visits 3 Visits 4 Visits 5 Visits 6+ Visits Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34) Adolescent Well-Care Visits (awc) Frequency of Selected Procedures (fsp) Y				
Initiation and Engagement of AOD Dependence Treatment (iet) Initiation of AOD Treatment: 13-17 Years Engagement of AOD Treatment: 13-17 Years Initiation of AOD Treatment: 18+ Years Initiation of AOD Treatment: 18+ Years Engagement of AOD Treatment: 18+ Years Initiation of AOD Treatment: Total Engagement of AOD Treatment: Total Engagement of AOD Treatment: Total Prenatal and Postpartum Care (ppc) Timeliness of Prenatal Care Postpartum Care  Call Answer Timeliness (cat) Value of Services  Frequency of Ongoing Prenatal Care (fpc)  21 Percent 21-40 Percent 41-60 Percent 41-60 Percent 61-80 Percent 81+ Percent Well-Child Visits in the First 15 Months of Life (w15)  0 Visits 1 Visit 2 Visits 3 Visits 4 Visits 5 Visits 6+ Visits Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34) Adolescent Well-Care Visits (awc) Frequency of Selected Procedures (fsp)				
Initiation and Engagement of AOD Dependence Treatment (iet) Initiation of AOD Treatment: 13-17 Years Engagement of AOD Treatment: 13-17 Years Initiation of AOD Treatment: 18+ Years Initiation of AOD Treatment: 18+ Years Engagement of AOD Treatment: 18+ Years Initiation of AOD Treatment: Total Engagement of AOD Treatment: Total Engagement of AOD Treatment: Total Prenatal and Postpartum Care (ppc) Timeliness of Prenatal Care Postpartum Care  Call Answer Timeliness (cat) Use of Services  Frequency of Ongoing Prenatal Care (fpc)  221 Percent 21-40 Percent 41-60 Percent 41-60 Percent 61-80 Percent 81+ Percent Well-Child Visits in the First 15 Months of Life (w15)  O Visits 1 Visit 2 Visits 3 Visits 4 Visits 5 Visits 6+ Visits Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34) Adolescent Well-Care Visits (awc) Frequency of Selected Procedures (fsp)				
Initiation and Engagement of AOD Dependence Treatment (let)  Initiation of AOD Treatment: 13-17 Years  Engagement of AOD Treatment: 18+ Years  Initiation of AOD Treatment: 18+ Years  Engagement of AOD Treatment: 18+ Years  Initiation of AOD Treatment: Total  Engagement of AOD Treatment: Total  Engagement of AOD Treatment: Total  Engagement of AOD Treatment: Total  Prenatal and Postpartum Care (ppc)  Timeliness of Prenatal Care Postpartum Care  Call Answer Timeliness (cat)  Y  Call Abandonment (cab) Use of Services  Frequency of Ongoing Prenatal Care (fpc)  41-60 Percent 41-60 Percent 61-80 Percent 61-80 Percent 81+ Percent  Well-Child Visits in the First 15 Months of Life (w15)  0 Visits 1 Visit 2 Visits 3 Visits 4 Visits 5 Visits 6+ Visits  Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34) Adolescent Well-Care Visits (awc) Frequency of Selected Procedures (fsp)				
Dependence Treatment (iet)  Initiation of AOD Treatment: 13-17 Years  Engagement of AOD Treatment: 18+ Years  Initiation of AOD Treatment: 18+ Years  Initiation of AOD Treatment: 18+ Years  Initiation of AOD Treatment: 10-14  Engagement of AOD Treatment: 10-14  Engagement of AOD Treatment: Total  Engagement of AOD Treatment: Total  Prenatal and Postpartum Care (ppc)  Timeliness of Prenatal Care  Postpartum Care  Call Answer Timeliness (cat)  Y  Call Abandonment (cab)  Use of Services  Frequency of Ongoing Prenatal Care (fpc)  41-60 Percent  41-60 Percent  61-80 Percent  81+ Percent  Well-Child Visits in the First 15 Months of  Life (w15)  0 Visits  1 Visit  2 Visits  3 Visits  4 Visits  5 Visits  6+ Visits  Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34)  Adolescent Well-Care Visits (awc)  Frequency of Selected Procedures (fsp)				
Initiation of AOD Treatment: 13-17 Years  Engagement of AOD Treatment: 13-17 Years  Initiation of AOD Treatment: 18+ Years  Engagement of AOD Treatment: 18+ Years  Initiation of AOD Treatment: 18+ Years  Initiation of AOD Treatment: Total  Engagement of AOD Treatment: Total  Engagement of AOD Treatment: Total  Prenatal and Postpartum Care (ppc)  Timeliness of Prenatal Care  Postpartum Care  Call Answer Timeliness (cat)  Y  Call Abandonment (cab)  Use of Services  Frequency of Ongoing Prenatal Care (fpc)  41-60 Percent  41-60 Percent  61-80 Percent  81+ Percent  Well-Child Visits in the First 15 Months of  Life (w15)  0 Visits  1 Visit  2 Visits  3 Visits  4 Visits  5 Visits  6+ Visits  Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34)  Adolescent Well-Care Visits (awc)  Frequency of Selected Procedures (fsp)		Y	Υ	
Engagement of AOD Treatment: 13-17 Years Initiation of AOD Treatment: 18+ Years Engagement of AOD Treatment: 18+ Years Initiation of AOD Treatment: Total Engagement of AOD Treatment: Total Engagement of AOD Treatment: Total Prenatal and Postpartum Care (ppc)  Timeliness of Prenatal Care Postpartum Care  Call Answer Timeliness (cat) Y Call Abandonment (cab) Use of Services  Frequency of Ongoing Prenatal Care (fpc) <pre></pre>				
Initiation of AOD Treatment: 18+ Years Engagement of AOD Treatment: 18+ Years Initiation of AOD Treatment: Total Engagement of AOD Treatment: Total Engagement of AOD Treatment: Total Prenatal and Postpartum Care (ppc) Timeliness of Prenatal Care Postpartum Care  Call Answer Timeliness (cat) Y Call Abandonment (cab) Use of Services  Frequency of Ongoing Prenatal Care (fpc) <pre></pre>				
Engagement of AOD Treatment: 18+ Years Initiation of AOD Treatment: Total Engagement of AOD Treatment: Total Prenatal and Postpartum Care (ppc) Timeliness of Prenatal Care Postpartum Care Postpartum Care  Call Answer Timeliness (cat) Call Abandonment (cab) Use of Services Frequency of Ongoing Prenatal Care (fpc)				
Initiation of AOD Treatment: Total Engagement of AOD Treatment: Total Prenatal and Postpartum Care (ppc) Timeliness of Prenatal Care Postpartum Care Postpartum Care Postpartum Care Postpartum Care Call Answer Timeliness (cat) Y Call Abandonment (cab) Use of Services Frequency of Ongoing Prenatal Care (fpc)				
Engagement of AOD Treatment: Total  Prenatal and Postpartum Care (ppc)  Timeliness of Prenatal Care Postpartum Care  Call Answer Timeliness (cat)  Value of Services  Frequency of Ongoing Prenatal Care (fpc)  21 Percent 21-40 Percent 41-60 Percent 61-80 Percent 81+ Percent Well-Child Visits in the First 15 Months of Life (w15)  O Visits 1 Visit 2 Visits 3 Visits 4 Visits 5 Visits 5 Visits 6+ Visits Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34) Adolescent Well-Care Visits (awc) Frequency of Selected Procedures (fsp)	<u> </u>			
Prenatal and Postpartum Care (ppc)   Y     Y				
Timeliness of Prenatal Care   Postpartum Care				
Postpartum Care  Call Answer Timeliness (cat)  Call Abandonment (cab)  Use of Services  Frequency of Ongoing Prenatal Care (fpc)  21 Percent 21-40 Percent 41-60 Percent 61-80 Percent 81+ Percent Well-Child Visits in the First 15 Months of Life (w15)  0 Visits 1 Visit 2 Visits 3 Visits 4 Visits 5 Visits 6+ Visits Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34) Adolescent Well-Care Visits (awc) Frequency of Selected Procedures (fsp)		Y		Y
Call Answer Timeliness (cat)         Y           Call Abandonment (cab)         Y           Use of Services         Y           Frequency of Ongoing Prenatal Care (fpc)         Y           21 Percent         21-40 Percent         41-60 Percent         61-80 Percent         81+ Percent            Well-Child Visits in the First 15 Months of Life (w15)         Y           0 Visits         1 Visit           2 Visits         2 Visits           3 Visits         4 Visits           5 Visits         5 Visits           6+ Visits         Y           Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34)         Y           Adolescent Well-Care Visits (awc)         Y           Frequency of Selected Procedures (fsp)         Y				
Call Abandonment (cab)  Use of Services  Frequency of Ongoing Prenatal Care (fpc) <pre></pre>				
Use of Services   Y				
Frequency of Ongoing Prenatal Care (fpc)		Y		
<pre></pre>	Use of Services			_
21-40 Percent 41-60 Percent 61-80 Percent 81+ Percent Well-Child Visits in the First 15 Months of Life (w15)  0 Visits 1 Visit 2 Visits 3 Visits 4 Visits 5 Visits 6+ Visits Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34) Adolescent Well-Care Visits (awc) Frequency of Selected Procedures (fsp)	Frequency of Ongoing Prenatal Care (fpc)	Υ		Y
41-60 Percent 61-80 Percent 81+ Percent Well-Child Visits in the First 15 Months of Life (w15)  0 Visits 1 Visit 2 Visits 3 Visits 4 Visits 5 Visits 6+ Visits Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34) Adolescent Well-Care Visits (awc) Frequency of Selected Procedures (fsp)	<21 Percent			
61-80 Percent  81+ Percent  Well-Child Visits in the First 15 Months of Life (w15)  0 Visits  1 Visit  2 Visits  3 Visits  4 Visits  5 Visits  6+ Visits  Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34)  Adolescent Well-Care Visits (awc)  Frequency of Selected Procedures (fsp)	21-40 Percent			
Well-Child Visits in the First 15 Months of Life (w15)  O Visits  1 Visit  2 Visits  3 Visits  4 Visits  5 Visits  6+ Visits  Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34)  Adolescent Well-Care Visits (awc)  Frequency of Selected Procedures (fsp)	41-60 Percent			
Well-Child Visits in the First 15 Months of Life (w15)  O Visits  1 Visit  2 Visits  3 Visits  4 Visits  5 Visits  6+ Visits  Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34)  Adolescent Well-Care Visits (awc)  Frequency of Selected Procedures (fsp)	61-80 Percent			
Life (w15)  O Visits  1 Visit  2 Visits  3 Visits  4 Visits  5 Visits  6+ Visits  Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34)  Adolescent Well-Care Visits (awc)  Frequency of Selected Procedures (fsp)	81+ Percent			
Life (w15)  0 Visits  1 Visit  2 Visits  3 Visits  4 Visits  5 Visits  6+ Visits  Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34)  Adolescent Well-Care Visits (awc)  Frequency of Selected Procedures (fsp)	Well-Child Visits in the First 15 Months of			
0 Visits 1 Visit 2 Visits 3 Visits 4 Visits 5 Visits 6+ Visits Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34) Adolescent Well-Care Visits (awc) Frequency of Selected Procedures (fsp)	Life (w15)	Y		
1 Visit 2 Visits 3 Visits 4 Visits 5 Visits 6+ Visits Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34) Adolescent Well-Care Visits (awc) Frequency of Selected Procedures (fsp)				
2 Visits 3 Visits 4 Visits 5 Visits 6+ Visits Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34) Adolescent Well-Care Visits (awc) Frequency of Selected Procedures (fsp)				
3 Visits 4 Visits 5 Visits 6+ Visits Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34) Adolescent Well-Care Visits (awc) Frequency of Selected Procedures (fsp)				
4 Visits 5 Visits 6+ Visits Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34) Adolescent Well-Care Visits (awc) Frequency of Selected Procedures (fsp)				
5 Visits 6+ Visits Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34) Adolescent Well-Care Visits (awc) Frequency of Selected Procedures (fsp)				
6+ Visits  Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34)  Adolescent Well-Care Visits (awc)  Frequency of Selected Procedures (fsp)				
Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (w34)  Adolescent Well-Care Visits (awc)  Frequency of Selected Procedures (fsp)				
and Sixth Years of Life (w34)  Adolescent Well-Care Visits (awc)  Frequency of Selected Procedures (fsp)				
Adolescent Well-Care Visits (awc)  Frequency of Selected Procedures (fsp)  Y	· · · · · · · · · · · · · · · · · · ·	Y		
Frequency of Selected Procedures (fsp)		Y		
Ambulatory Care: Total (amba)	Ambulatory Care: Total (amba)	Y		
Ambulatory Care: Dual Eligibles (ambb)				
Ambulatory Care: Disabled (ambc)				
Ambulatory Care: Other (ambd)				

Inpatient UtilizationGeneral Hospital/Acute	Y		
Care: Total (ipua)	•		
Inpatient UtilizationGeneral Hospital/Acute	N		
Care: Dual Eligibles (ipub)			
Inpatient UtilizationGeneral Hospital/Acute	N		
Care: Disabled (ipuc)			
Inpatient UtilizationGeneral Hospital/Acute	N		
Care: Other (ipud)			
Inpatient UtilizationNonacute Care: Total	Υ		
(nona)			
Inpatient UtilizationNonacute Care: Dual	N		
Eligibles (nonb)			
Inpatient UtilizationNonacute Care:	N		
Disabled (nonc)			
Inpatient UtilizationNonacute Care: Other	N		
(nond)			
Identification of Alcohol and Other Drug	Υ	Υ	
Services: Total (iada)			
Identification of Alcohol and Other Drug	N	N	
Services: Dual Eligibles (iadb)			
Identification of Alcohol and Other Drug	N	N	
Services: Disabled (iadc)			
Identification of Alcohol and Other Drug	N	N	
Services: Other (iadd)	Y	V	
Mental Health Utilization: Total (mpta)	Y	Y	
Mental Health Utilization: Dual Eligibles	N	N	
(mptb)	NI	NI	
Mental Health Utilization: Disabled (mptc)	N	N	
Mental Health Utilization: Other (mptd)	N Y	N Y	
Antibiotic Utilization: Total (abxa)	Y	Y	
Antibiotic Utilization: Dual Eligibles (abxb)	N	N	
Antibiotic Utilization: Disabled (abxc)	N	N	
Antibiotic Utilization: Other (abxd)	N	N	
Outpatient Drug Utilization: Total (orxa)	Υ	Υ	
Outpatient Drug Utilization: Dual Eligibles	N	N	
(orxb)	IN	IN	
Outpatient Drug Utilization: Disabled (orxc)	N	N	
Outpatient Drug Othization. Disabled (Orxc)	IN	IN	
Outpatient Drug Utilization: Other (orxd)	N	Ν	
Cost of Care			
Relative Resource Use for People With	Y		
Diabetes (rdi)	'		
Inpatient Facility: Per Member Per Month			
E & M Inpatient: Per Member Per Month			
E & M Outpatient: Per Member Per Month			
Surgery Inpatient: Per Member Per Month			
Surgery Outpatient: Per Member Per Month			
Pharmacy: Per Member Per Month			
Inpatient Facility Discharges per 1,000 Member			
Years			
ED Visits per 1,000 Member Years			
Relative Resource Use for People With	Υ	Y	
Asthma (ras)	'	<u>'</u>	
Inpatient Facility: Per Member Per Month			
E & M Inpatient: Per Member Per Month			
	· · · · · · · · · · · · · · · · · · ·	·	·

5040 - 4 - 5 - 4 - 5 - 4 - 4		
E & M Outpatient: Per Member Per Month		
Surgery Inpatient: Per Member Per Month		
Surgery Outpatient: Per Member Per Month		
Pharmacy: Per Member Per Month		
Inpatient Facility Discharges per 1,000 Member		
Years		
ED Visits per 1,000 Member Years		
Relative Resource Use for People With Acute	Υ	
Lower Back Pain (rlb)		
Inpatient Facility: Per Member Per Month		
E & M Inpatient: Per Member Per Month		
E & M Outpatient: Per Member Per Month		
Surgery Inpatient: Per Member Per Month		
Surgery Outpatient: Per Member Per Month		
Pharmacy: Per Member Per Month		
Inpatient Facility Discharges per 1,000 Member		
Years		
ED Visits per 1,000 Member Years		
MRIs per 1,000 Member Years		
Relative Resource Use for People With	Υ	
Cardiovascular Conditions (rca)	ı	
Inpatient Facility: Per Member Per Month		
E & M Inpatient: Per Member Per Month		
E & M Outpatient: Per Member Per Month		
Surgery Inpatient: Per Member Per Month		
Surgery Outpatient: Per Member Per Month		
Pharmacy: Per Member Per Month		
Inpatient Facility Discharges per 1,000 Member		
Years		
ED Visits per 1,000 Member Years		
Relative Resource Use for People With	Υ	
Hypertension (rhy)	ī	
Inpatient Facility: Per Member Per Month		
E & M Inpatient: Per Member Per Month		
E & M Outpatient: Per Member Per Month		
Surgery Inpatient: Per Member Per Month		
Surgery Outpatient: Per Member Per Month		
Pharmacy: Per Member Per Month		
Inpatient Facility Discharges per 1,000 Member		
Years		
ED Visits per 1,000 Member Years		
Relative Resource Use for People With	V	
COPD (rco)	Υ	
Inpatient Facility: Per Member Per Month		
E & M Inpatient: Per Member Per Month		
E & M Outpatient: Per Member Per Month		
Surgery Inpatient: Per Member Per Month		
Surgery Outpatient: Per Member Per Month		
Pharmacy: Per Member Per Month		
Inpatient Facility Discharges per 1,000 Member		
Years		
ED Visits per 1,000 Member Years		
Health Plan Descriptive Information		
Board Certification (bcr)	Y	
Enrollment by Product Line: Total (enpa)	Ϋ́	
times and a line i otal (olipa)		

Enrollment by Product Line: Dual Eligibles (enpb)	N	
Enrollment by Product Line: Disabled (enpc)	N	
Enrollment by Product Line: Other (enpd)	N	
Enrollment by State (ebs)	Υ	
Race/Ethnicity Diversity of Membership	V	
(rdm)	Ī	
Language Diversity of Membership (Idm)	Υ	
Weeks of Pregnancy at Time of Enrollment in	V	N
MCO (wop)	Ī	IN
Health Plan Stability		
Total Membership (tlm)	Υ	

rea: None, Sp	ec Proj: None)	
1.	T	
Rate	Reportable	Comment
84.62%	R	Reportable
5,155,15		
78.35%	R	Reportable
60.34%	R	Reportable
58.39%	R	Reportable
89.78%	R	Reportable
94.89%	R	Reportable
93.92%	R	Reportable
95.86%	R	Reportable
95.13%	R	Reportable
93.43%	R	Reportable
88.81%	R	Reportable
55.96%	R	Reportable
62.53%	R	Reportable
80.78%	R	Reportable
88.56%	R	Reportable
86.62%	R	Reportable
54.01%	R	Reportable
60.34%	R	Reportable
76.89%	R	Reportable
38.20%	R	Reportable
50.12%	R	Reportable
54.50%	R	Reportable
35.77%	R	Reportable
45.74%	R	Reportable
72.51%	R	Reportable
43.55%	R	Reportable
89.93%	R	Reportable
77.34%	R	Reportable
82.57%	R	Reportable
72.63%	R	Reportable
76.56%	R	Reportable
74.61%	R	Reportable
89.57%	R	Reportable
97.70%	R	Reportable
12.05%	R	Reportable
NA	R	Denominator fewer than 30
NA	R	Denominator fewer than 30

98.78% R Reportable 94.51% R Reportable 96.53% R Reportable 96.53% R Reportable  NA R Denominator fewer than 30 NA R Denominator fewer than 30 72.80% R Reportable  NA R Denominator fewer than 30 72.80% R Reportable  88.31% R Reportable 51.69% R Reportable 35.96% R Reportable 18.41% R Reportable 95.17% R Reportable 95.17% R Reportable 151.91% R Reportable 151.91% R Reportable 151.91% R Reportable 151.91% R Reportable 76.63% R Reportable 76.63% R Reportable 76.63% R Reportable  NA R Denominator fewer than 30 78.95% R Reportable  81.82% R Reportable  NA R Reportable  86.09% R Reportable  86.09% R Reportable  NA R Reportable  86.09% R Reportable  NA R Reportable  Reportable  NA R Reportable  Reportable  Reportable  Reportable  Reportable  Reportable  Reportable  Reportable  NA R Reportable  Reportable  NA R Reportable  Reportable  NA R Reportable	NA	R	Denominator fewer than 30
NA			
NA	98.78%	R	Reportable
NA		R	
NA R Denominator fewer than 30 NA R Denominator fewer than 30 72.80% R R Reportable  NA R Denominator fewer than 30  Resportable  NA R Denominator fewer than 30  Resportable  Str. 69% R Resportable  Str. 69% R Reportable  Reportable  Resportable			
NA R Denominator fewer than 30 72.80% R Reportable  NA R Denominator fewer than 30  88.31% R Reportable 51.69% R Reportable 18.41% R Reportable 75.96% R Reportable 85.17% R Reportable 84.49% R Reportable 51.91% R Reportable 51.91% R Reportable 76.63% R Reportable 76.63% R Reportable 76.63% R Reportable 84.49% R Reportable 76.63% R Reportable 76.63% R Reportable 76.63% R Reportable 86.09% R Reportable 81.82% R Reportable 81.82% R Reportable 86.38% R Reportable			
NA R Denominator fewer than 30 72.80% R Reportable  NA R Denominator fewer than 30  88.31% R Reportable 51.69% R Reportable 18.41% R Reportable 75.96% R Reportable 85.17% R Reportable 84.49% R Reportable 51.91% R Reportable 51.91% R Reportable 76.63% R Reportable 76.63% R Reportable 76.63% R Reportable 84.49% R Reportable 76.63% R Reportable 76.63% R Reportable 76.63% R Reportable 86.09% R Reportable 81.82% R Reportable 81.82% R Reportable 86.38% R Reportable			
Reportable			
NA R Denominator fewer than 30  88.31% R Reportable 51.69% R Reportable 35.96% R Reportable 18.41% R Reportable 75.96% R Reportable 85.17% R Reportable 42.47% R Reportable 51.91% R Reportable 76.63% R Reportable 76.63% R Reportable 78.95% R Reportable  NA R Denominator fewer than 30  78.95% R Reportable  40.43% R Reportable  40.43% R Reportable  86.09% R Reportable  NA R Reportable  81.82% R Reportable  86.38% R Reportable  86.38% R Reportable  NA R Reportable  86.38% R Reportable  NA R Reportable  86.38% R Reportable  NA R Reportable  NA R Reportable  86.38% R Reportable  NA R Reportable			
Reportable   Reportable	72.80%	R	Reportable
51.69%         R         Reportable           35.96%         R         Reportable           18.41%         R         Reportable           75.96%         R         Reportable           85.17%         R         Reportable           84.49%         R         Reportable           84.49%         R         Reportable           51.91%         R         Reportable           76.63%         R         Reportable           NA         R         Reportable           40.43%         R         Reportable           40.43%         R         Reportable           68.09%         R         Reportable           NA         R         Reportable           81.82%         R         Reportable           86.38%         R         Reportable           NA         R         Reportable           NA         R         Denominator fewer than 30           83.82%         R         Reportable           NA         R         Denominator fewer than 30           84.75%         R         Reportable	NA	R	Denominator fewer than 30
51.69%         R         Reportable           35.96%         R         Reportable           18.41%         R         Reportable           75.96%         R         Reportable           85.17%         R         Reportable           84.49%         R         Reportable           84.49%         R         Reportable           51.91%         R         Reportable           76.63%         R         Reportable           NA         R         Reportable           40.43%         R         Reportable           40.43%         R         Reportable           68.09%         R         Reportable           NA         R         Reportable           81.82%         R         Reportable           86.38%         R         Reportable           NA         R         Reportable           NA         R         Denominator fewer than 30           83.82%         R         Reportable           NA         R         Denominator fewer than 30           84.75%         R         Reportable			
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18.41%         R         Reportable           75.96%         R         Reportable           85.17%         R         Reportable           42.47%         R         Reportable           84.49%         R         Reportable           51.91%         R         Reportable           76.63%         R         Reportable           NA         R         Reportable           40.43%         R         Reportable           40.43%         R         Reportable           68.09%         R         Reportable           NA         R         Denominator fewer than 30           81.82%         R         Reportable           86.38%         R         Reportable           NA         R         Denominator fewer than 30           83.82%         R         Reportable           NA         R         Denominator fewer than 30           84.75%         R         Reportable			
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85 67% Penortable			
85 67% Panortahla			
Nepotable	85.67%	R	Reportable

87.12%	R	Reportable
NA	R	Denominator fewer than 30
86.02%	R	Reportable
99.26%	R	Reportable
92.22%	R	Reportable
93.42%	R	Reportable
92.48%	R	Reportable
02.1070	- 1	repertable
NR	NR	
47.37%	R	Reportable
18.42%	R	Reportable
53.48%	R	Reportable
23.80%	R	Reportable
52.91%	R	Reportable
23.30%	R	Reportable
91.73%	R	Reportable
78.59%	R	Reportable
93.92%	R	Reportable
1.00%	R	Reportable
5.98%	R	Reportable
5.67%	R	Reportable
7.72%	R	Reportable
17.80%	R	Reportable
62.36%	R	Reportable
0.40%	R	Reportable
0.53%	R	Reportable
1.58%	R	Reportable
2.50%	R	Reportable
5.01%	R	Reportable
13.18%	R	Reportable
76.81%	R	Reportable
70.58%	R	Reportable
42.66%	R	Reportable
	R	Reportable
	R	Reportable
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\$48.69	R	Reportable
\$9.63	R	Reportable
\$12.94	R	Reportable
\$174.42	R	Reportable
288.66	R	Reportable
722.73	R	Reportable
\$22.84	R	Reportable
\$1.78	R	Reportable

\$44.03	R	Reportable				
+						
\$0.20	R	Reportable				
\$4.92	R	Reportable				
\$79.41	R	Reportable				
52.27	R	Reportable				
482.09	R	Reportable				
\$0.00	R	Reportable				
\$0.00	R	Reportable				
\$44.08	R	Reportable				
\$0.00	R	Reportable				
\$0.26	R	Reportable				
\$29.59	R	Reportable				
0.00	R	Reportable				
264.15	R	Reportable				
301.89	R	Reportable				
001.00		rependato				
\$324.73	R	Reportable				
\$20.56	R	Reportable				
\$73.51	R	Reportable				
\$19.13	R	Reportable				
\$13.91	R	Reportable				
\$241.60	R	Reportable				
455.70	R	Reportable				
1,822.78	R	Reportable				
1,022.70	N	Керопавіе				
\$289.86	R	Reportable				
\$10.14	R	Reportable				
\$50.92	R	Reportable				
\$17.87	R	Reportable				
\$13.46	R	Reportable				
\$77.31	R	Reportable				
258.83	R	Reportable				
771.00	R	Reportable				
		110,010.00				
\$231.93	R	Reportable				
\$62.10	R	Reportable				
\$79.75	R	Reportable				
\$7.12	R	Reportable				
\$18.65	R	Reportable				
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Adult BMI Assessment (ABA)					
Kaiser Foundation Health Plan, Inc	Hawaii (Org				
Data Element	Measure				
Data Element	Data				
Measurement year	2009				
Data collection methodology	Α				
(administrative or hybrid)					
Eligible population	3707				
Number of numerator events by					
administrative data in eligible	NR				
population (before exclusions)					
Current year's administrative rate	NR				
(before exclusions)	INIX				
Minimum required sample size	NR				
(MRSS) or other sample size	INIX				
Oversampling rate	NR				
Final sample size (FSS)	NR				
Number of numerator events by	NR				
administrative data in FSS	IVIX				
Administrative rate on FSS	NR				
Number of original sample records					
excluded because of valid data	NR				
errors					
Number of administrative data	NR				
records excluded	IVIX				
Number of medical records excluded	NR				
Number of employee/dependent	NR				
medical records excluded	INIX				
Records added from the oversample list	NR				
Denominator	NR				
Numerator events by administrative	2427				
data	3137				
Numerator events by medical	ND				
records	NR				
Reported rate	84.62%				
Lower 95% confidence interval	83.45%				
Upper 95% confidence interval	85.80%				

Weight Assessment and Counseling for Nutrition and Physical Activity for Children/Adolescents (WCC)										
Kaiser Foundation Health Plan, Inc										
	В	MI Percentil	е	Couns	seling for Nu	ıtrition	Counselin	ng for Physic	al Activity	
Data Element	3-11 years	12-17 years	Total	3-11 years	12-17 years	Total	3-11 years	12-17 years	Total	
Measurement year	2009				2009	•		2009		
Data collection methodology		Н			Н			Н		
(administrative or hybrid)		- 11			- 11			- 11		
Eligible population	5149	2509	7,658	5149	2509	7,658	5149	2509	7,658	
Number of numerator events by										
administrative data in eligible	4117	1996	6,113	2236	1059	3,295	2151	1024	3,175	
population (before exclusions)										
Current year's administrative rate	79.96%	79.55%	79.83%	43.43%	42.21%	43.03%	41.78%	40.81%	41.46%	
(before exclusions)	7 3.30 70	7 3.33 70	7 3.03 70	40.4070	72.2170	43.0370	41.7070	40.0170	41.4070	
Minimum required sample size		411		411			411			
(MRSS) or other sample size		711			411			711		
Oversampling rate		.05		.05			.05			
Final sample size		432		432			432			
Number of numerator events by	228	110	338	124	53	177	119	54	173	
administrative data in FSS										
Administrative rate on FSS	52.78%	25.46%	78.24%	28.70%	12.27%	40.97%	27.55%	12.50%	40.05%	
Number of original sample records										
excluded because of valid data		0		0			0			
errors										
Number of administrative data		0		0			0			
records excluded				, , , , , , , , , , , , , , , , , , ,						
Number of medical records		0		0			0			
excluded				, , , , , , , , , , , , , , , , , , ,			, , , , , , , , , , , , , , , , , , ,			
Number of employee/dependent	0			0			0			
medical records excluded				Ü			,			
Records added from the oversample	0			0			0			
list	070			070	400		070	400	444	
Denominator	273	138	411	273	138	411	273	138	411	
Numerator events by administrative	214	106	320	119	52	171	114	53	167	
data				-	_					

Numerator events by medical	0	2	2	47	30	77	48	25	72
records	U	2	2	41	30	7.7	40	25	73
Reported rate	78.39%	78.26%	78.35%	60.81%	59.42%	60.34%	59.34%	56.52%	58.39%
Lower 95% confidence interval	73.32%	71.02%	74.24%	54.83%	50.87%	55.49%	53.33%	47.89%	53.51%
Upper 95% confidence interval	83.45%	85.51%	82.45%	66.78%	67.98%	65.19%	65.35%	65.16%	63.28%

#### **Childhood Immunization Status (CIS)** Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, General **Data Element** Measure DTaP IPV MMR HiB Data Measurement year 2009 Data collection methodology Н (administrative or hybrid) Eligible population 874 Number of numerator events by admin data in eligible population 787 837 824 842 (before exclusions) Current year's administrative rate 90.05% 95.77% 94.28% 96.34% (before exclusions) Minimum required sample size 411 (MRSS) or other sample Size Oversampling rate .05 Final sample size 432 Number of numerator events by 409 387 405 414 admin data in FSS 89.58% 94.68% 93.75% 95.83% Administrative rate on FSS Number of original records excluded 0 because of valid data errors Number of administrative data 0 records excluded Number of medical data records 0 excluded Number of employee/dependent 0 medical records excluded Records added from the oversample 0 list Denominator 411 Numerator events by administrative 369 390 386 394 data Number of numerator events by 0 0 0 0 medical records 89.78% 94.89% 93.92% 95.86% Reported rate 86.73% 92.64% 91.48% 93.82% Lower 95% confidence interval 96.35% Upper 95% confidence interval 92.83% 97.14% 97.91%

Spec Proj: None)

Spec Proj: I	voile)		1			Г	
Hepatitis B	VZV	Pneumo- coccal Conjugate	Hepatitis A	Rotavirus	Influenza	Combinati on 2	Combinati on 3
836	820	778	502	543	704	770	749
95.65%	93.82%	89.02%	57.44%	62.13%	80.55%	88.10%	85.70%
409	403	381	241	271	346	380	370
94.68%	93.29%	88.19%	55.79%	62.73%	80.09%	87.96%	85.65%
389	384	365	230	257	330	362	354
2	0	0	0	0	2	2	2
95.13%	93.43%	88.81%	55.96%	62.53%	80.78%	88.56%	86.62%
92.93%	90.91%	85.64%	51.04%	57.73%	76.85%	85.37%	83.20%
97.34%	95.95%	91.98%	60.88%	67.33%	84.71%	91.76%	90.03%

Combinati on 4	Combinati on 5	Combinati on 6	Combinati on 7	Combinati on 8	Combinati on 9	Combinati on 10
479	523	657	338	439	468	314
54.81%	59.84%	75.17%	38.67%	50.23%	53.55%	35.93%
231	261	327	165	213	234	153
53.47%	60.42%	75.69%	38.19%	49.31%	54.17%	35.42%
221	248	313	157	203	222	145
1	0	3	0	3	2	2
54.01%	60.34%	76.89%	38.20%	50.12%	54.50%	35.77%
49.07%	55.49%	72.69%	33.38%	45.17%	49.57%	31.01%
58.95%	65.19%	81.08%	43.02%	55.08%	59.44%	40.52%

Immunizations for Adolescents (IMA)				
Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID: 4019, Medicaid,				
Data Element	General Measure Data	Meningoco ccal	Tdap/Td	Combinati on 1
Measurement year	2009			
Data collection methodology	Н			
(administrative or hybrid)	11			
Eligible population	538			
Number of numerator events by				
admin data in eligible population		253	385	236
(before exclusions)				
Current year's administrative rate		47.03%	71.56%	43.87%
(before exclusions)		47.03%	71.50%	43.07%
Minimum required sample size	411			
(MRSS) or other sample Size	411			
Oversampling rate	.05			
Final sample size	432			
Number of numerator events by		100	214	107
admin data in FSS		198	314	187
Administrative rate on FSS		45.83%	72.69%	43.29%
Number of original records excluded because of valid data errors	0			
Number of administrative data records excluded	0			
Number of medical data records excluded	0			
Number of employee/dependent medical records excluded	0			
Records added from the oversample list	0			
Denominator	411			
Numerator events by administrative		107	297	177
data		187	297	177
Number of numerator events by		1	1	2
medical records		1	1	2
Reported rate		45.74%	72.51%	43.55%
Lower 95% confidence interval		40.80%	68.07%	38.64%
Upper 95% confidence interval		50.68%	76.94%	48.47%

Lead Screening in Children (LSC)
Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Spec Proj. None)				
Lead Screening in Children				
Data Elements which do not apply to	General			
the selected data collection	Measure			
methodology will not appear	Data			
Measurement year	2009			
Data collection methodology	Α			
(administrative or hybrid)				
Eligible population	874			
Number of numerator events by				
admin data in eligible population	NR			
(before exclusions)				
Current year's administrative rate	NR			
(before exclusions)	INIX			
Minimum required sample size	NR			
(MRSS) or other sample size				
Oversampling rate	NR			
Final sample size (FSS)	NR			
Number of numerator events by	NR			
administrative data in FSS				
Administrative rate on FSS	NR			
Number of original sample records	NR			
excluded because of valid data	INIX			
Number of administrative data	NR			
records excluded	INIX			
Number of medical data records	NR			
excluded	INIX			
Number of employee/dependent	NR			
medical records excluded				
Records added from the oversample	NR			
Denominator	NR			
Numerator events by administrative	786			
data				
Numerator events by medical	NR			
Reported rate	89.93%			
Lower 95% confidence interval	87.88%			
Upper 95% confidence interval	91.98%			

Breast Cancer Screening (BCS)		
Kaiser Foundation Health Plan, Inc Hawaii (Org		
	General	
Data Element	Measure	
	Data	
Measurement year	2009	
Data collection methodology	А	
(administrative)		
Eligible population	693	
Numerator events by administrative	536	
data	556	
Reported rate	77.34%	
Lower 95% confidence interval	74.16%	
Upper 95% confidence interval	80.53%	

Cervical Cancer Screening (CCS)
Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Spec Proj: None)			
Data Element	Measure Data		
Measurement year	2009		
Data collection methodology	Α		
(administrative or hybrid)	А		
Eligible population	2788		
Number of numerator events by			
administrative data in eligible	NR		
population (before exclusions)			
Current year's administrative rate	NR		
(before exclusions)	1414		
Minimum required sample size	NR		
(MRSS) or other sample size			
Oversampling rate	NR		
Final sample size (FSS)	NR		
Number of numerator events by	NR		
administrative data in FSS			
Administrative rate on FSS	NR		
Number of original sample records	NR		
excluded because of valid data			
Number of administrative data	NR		
records excluded			
Number of medical data records	NR		
excluded			
Number of employee/dependent	NR		
medical records excluded  Records added from the oversample	NR		
Denominator	NR		
Numerator events by administrative	INIX		
data	2302		
Numerator events by medical	NR		
Reported rate	82.57%		
Lower 95% confidence interval	81.14%		
Upper 95% confidence interval	83.99%		
•			

Chlamydia Screening in Women (CHL)				
Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID: 4019, Medicaid,				dicaid,
Data Element	General Measure Data	16-20 years	21-24 years	Total
Measurement year	2009			
Data collection methodology	Α			
(administrative)	A			
Eligible population		537	546	1,083
Numerator events by administrative data		390	418	808
Reported rate		72.63%	76.56%	74.61%
Lower 95% confidence interval		68.76%	72.91%	71.97%
Upper 95% confidence interval		76.49%	80.20%	77.25%

Appropriate Testing for Children with Pharyngitis (CWP)		
Kaiser Foundation Health Plan, Inc		
Data Element	Measure Data	
Measurement year	2009	
Data collection methodology (administrative)	Α	
Eligible population	393	
Numerator events by administrative data	352	
Reported rate	89.57%	
Lower 95% confidence interval	86.42%	
Upper 95% confidence interval	92.72%	

Appropriate Treatment for Children With URI (URI)			
Kaiser Foundation Health Plan, Inc Hawaii (Org			
Data Flament	Measure		
Data Element	Data		
Measurement year	2009		
Data collection methodology	А		
(administrative)	A		
Eligible population	1651		
Numerator events by administrative	38		
data	36		
Reported rate	97.70%		
Lower 95% confidence interval	96.94%		
Upper 95% confidence interval	98.45%		

Avoidance of Antibiotic Treatment in Adults with Acute Bronchitis (AAB)			
Kaiser Foundation Health Plan, Inc Hawaii (Org			
Data Flament	Measure		
Data Element	Data		
Measurement year	2009		
Data collection methodology	А		
(administrative)	^		
Eligible population	166		
Total numerator events by	146		
administrative data	140		
Reported rate	12.05%		
Lower 95% confidence interval	6.79%		
Upper 95% confidence interval	17.30%		

Use of Spirometry Testing in the Assessment and Diagnosis of COPD (SPR)						
Kaiser Foundation Health Plan, Inc	Hawaii (Org					
Data Element	Measure Data					
Measurement year	2009					
Data collection methodology (administrative)	А					
Eligible population	16					
Numerator events by administrative	6					

### Pharmacotherapy Management of COPD Exacerbation (PCE)

Pharmacotherapy Management of COPD Exacerbation					
Data Elements	Measure Data	Systemic corticoster oid	Bronchodil ator		
Measurement year	2009				
Data collection methodology (administrative)	Α				
Eligible population	5				
Exclusions based on direct transfers to another facility*	NR				
Exclusions based on readmissions*	NR				
Numerator events by administrative data		3	5		
Reported rate		NA	NA		
Lower 95% confidence interval		NA	NA		
Upper 95% confidence interval		NA	NA		
* Reporting this additional data eleme	ent is optiona	al in IDSS.			

Use of Appropriate Medications for People With Asthma (ASM)						
Kaiser Foundation Health Plan, Inc	Hawaii (Org	ID: 124, Sub	D: 4019, Me	dicaid,		
Data Element	12-50 years	Total				
Measurement year	2009					
Data collection methodology (administrative)	А					
Eligible population		164	182	346		
Numerator events by administrative data		162	172	334		
Reported rate		98.78%	94.51%	96.53%		
Lower 95% confidence interval		96.80%	90.92%	94.46%		
Upper 95% confidence interval		100.00%	98.09%	98.60%		

### **Cholesterol Management for Patients With Cardiovascular Conditions** (CMC)

Medicald, Spec Area. None, Spec Pro			
Data Element	General Measure Data	LDL-C Screening	LDL-C level <100 mg/dL
Measurement year	2009		
Data collection methodology	А		
(administrative or hybrid)	A		
Eligible population	25		
Number of numerator events by			
administrative data in eligible		NR	NR
population (before exclusions)			
Current year's administrative rate		NR	NR
(before exclusions)		INIX	INIX
Minimum required sample size	NR		
(MRSS) or other sample size	IVIX		
Oversampling rate	NR		
Final sample size (FSS)	NR		
Number of numerator events by		NR	NR
administrative data in FSS		INIX	IVIX
Administrative rate on FSS		NR	NR
Number of original sample records	NR		
excluded because of valid data	IVIX		
Number of employee/dependent	NR		
medical records excluded			
Records added from the oversample	NR		
Denominator	NR		
Numerator events by administrative		21	10
data			
Numerator events by medical		NR	NR
Reported rate		NA	NA
Lower 95% confidence interval		NA	NA
Upper 95% confidence interval		NA	NA

Controlling High Blood Pressure (CBP)				
Kaiser Foundation Health Plan, Inc	Hawaii (Org			
	General			
Data Element	Measure			
	Data			
Measurement year	2009			
Data collection methodology				
(hybrid)	Н			
Eligible population	398			
Number of numerator events by				
administrative data in eligible	0			
population (before exclusions)				
Current year's administrative rate	0.000/			
(before exclusions)	0.00%			
Minimum required sample size	000			
(MRSS) or other sample size	398			
Oversampling rate	0			
Final sample size (FSS)	398			
Number of numerator events by	0			
administrative data in FSS	0			
Administrative rate on FSS	0.00%			
Number of original sample records				
excluded because of valid data	0			
errors				
Number of records excluded				
because of false positive diagnoses	0			
·				
Number of administrative data	0			
records excluded	O			
Number of medical data records	1			
excluded	ı			
Number of employee/dependent	0			
medical records excluded	0			
Records added from the oversample	0			
list	Ÿ			
Denominator	397			
Numerator events by administrative	0			
data	<u> </u>			
Numerator events by medical	289			
records				
Reported rate	72.80%			
Lower 95% confidence interval	68.29%			
Upper 95% confidence interval	77.30%			

# Persistence of Beta-Blocker Treatment After a Heart Attack (PBH)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None,

Spec Proj: None)

Data Element	Measure Data
Measurement year	2009
Data collection methodology (administrative)	Α
Eligible population	3
Numerator events by administrative data	2
Reported rate	NA
Lower 95% confidence interval	NA
Upper 95% confidence interval	NA

Comprehensive Diabetes Care (CDC)										
Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)										
Data Element	HbA1c Testing	HbA1c Poor Control (>9.0%)	HbA1c Control (<8.0%)	HbA1c Control (<7.0%) for a Selected Population	Eye Exam	LDL-C Screening	LDL-C Level <100 mg/dL	Medical Attention for Nephropat hy	Blood Pressure Controlled <130/80 mm Hg	Blood Pressure Controlled <140/90 mm Hg
Measurement year	2009	2009	2009	2009	2009	2009	2009	2009	2009	2009
Data collection methodology (administrative or hybrid)	Н	Н	Н	н	Н	Н	Н	Н	Н	Н
Eligible population	469	469	469	426	469	469	469	469	469	469
Number of numerator events by administrative data in eligible population (before exclusions)	408	237	176	89	287	378	187	368	240	355
Current year's administrative rate (before exclusions)	86.99%	50.53%	37.53%	20.89%	61.19%	80.60%	39.87%	78.46%	51.17%	75.69%
Minimum required sample size (MRSS) or other sample size	469	469	469	426	469	469	469	469	469	469
Oversampling rate	0	0	0	0	0	0	0	0	0	0
Final sample size (FSS)	469	469	469	426	469	469	469	469	469	469
Number of numerator events by administrative data in FSS	408	237	176	89	287	378	187	368	240	355
Administrative rate on FSS	86.99%	50.53%	37.53%	20.89%	61.19%	80.60%	39.87%	78.46%	51.17%	75.69%
Number of original sample records excluded because of valid data errors	0	0	0	0	0	0	0	0	0	0

Number of administrative data records excluded	0	0	0	0	0	0	0	0	0	0
Number of medical data records excluded	24	24	24	24	24	24	24	24	24	24
Number of administrative										
HbA1C <7 required				43						
exclusions Number of hybrid HbA1C <7										
required exclusions				0						
Number of										
employee/dependent	0	0	0	0	0	0	0	0	0	0
medical records excluded										
Records added from the	0	0	0	0	0	0	0	0	0	0
oversample list										
Denominator	445	445	445	402	445	445	445	445	445	445
Numerator events by administrative data	391	230	160	74	283	375	187	368	228	336
Numerator events by medical records	2	0	0	0	55	4	2	8	3	5
Reported rate	88.31%	51.69%	35.96%	18.41%	75.96%	85.17%	42.47%	84.49%	51.91%	76.63%
Lower 95% confidence interval	85.22%	46.93%	31.38%	14.50%	71.87%	81.75%	37.77%	81.02%	47.16%	72.58%
Upper 95% confidence interval	91.41%	56.44%	40.53%	22.32%	80.04%	88.58%	47.18%	87.97%	56.66%	80.67%

Disease Modifying Anti-Rheumatic Drug therapy in Rheumatoid Arthritis (ART)						
Kaiser Foundation Health Plan, Inc	Hawaii (Org					
Data Element	Measure					
Data Liement	Data					
Measurement year	2009					
Data collection methodology	А					
(administrative)	A					
Eligible population	11					
Numerator events by administrative	10					
data	10					
Reported rate	NA					
Lower 95% confidence interval	NA					
Upper 95% confidence interval	NA					

Use of Imaging Studies for Low Back Pain (LBP)						
Kaiser Foundation Health Plan, Inc	Hawaii (Org					
Data Flament	Measure					
Data Element	Data					
Measurement year	2009					
Data collection methodology	А					
(administrative)	A					
Eligible population	171					
Numerator events by administrative	36					
data	30					
Reported rate	78.95%					
Lower 95% confidence Interval	72.54%					
Upper 95% confidence Interval	85.35%					

Antidepressant Medication Management (AMM)								
Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)								
Data Element  Data Element  Data  General Measure Data  Fifective Acute Continuati Phase on Phase Treatment Treatment								
Measurement year 2009								
Data collection methodology (administrative)	А							
Eligible population	94							
Numerator events by administrative data 38 21								
Reported rate 40.43% 22.34%								
Lower 95% confidence interval 29.97% 13.39%								
Upper 95% confidence interval		50.88%	31.29%					

### Follow-Up Care for Children Prescribed ADHD Medication (ADD)

Data Element	General Measure Data	Initiation Phase	Continuati on and Maintenan ce Phase
Measurement year	2009		
Data collection methodology (administrative)	Α		
Eligible population		47	9
Numerator events by administrative data		32	7
Reported rate		68.09%	NA
Lower 95% confidence interval		53.69%	NA
Upper 95% confidence interval		82.48%	NA

Follow-Up After Hospitalization for Mental Illness (FUH)							
Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID: 4019,							
Medicaid, Spec Area: None, Spec Proj: None)							
Data Element	30-day follow-up	7-day follow-up					
Measurement year	2009						
Data collection methodology	Α						
(administrative)	^						
Eligible population	66						
Numerator events by administrative		54	40				
data							
Reported rate		81.82%	60.61%				
Lower 95% confidence interval		71.76%	48.06%				
Upper 95% confidence interval		91.88%	73.15%				

### Annual Monitoring for Patients on Persistent Medications (MPM) Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None) General ACE Anti-**Data Element** Inhibitors Measure Digoxin Diuretics convulsant **Total** or ARBs Data s Measurement year 2009 Data collection methodology Α (administrative) Eligible population 173 505 301 8 23 Numerator events by administrative 260 7 145 428 16 data Reported rate 86.38% NA 83.82% NA 84.75% Lower 95% confidence interval 82.34% 78.04% 81.52% NA NA Upper 95% confidence interval 90.42% 89.59% 87.99% NA NA

# Adults' Access to Preventive/Ambulatory Health Services (AAP)

None, opec i roj. None)							
Data Element	General Measure Data	20-44 years	45-64 years	65+ years	Total		
Measurement year	2009						
Data collection methodology (administrative)	Α						
Eligible population		3762	1180	0	4,942		
Numerator events by administrative data		3223	1028	0	4,251		
Reported rate		85.67%	87.12%	NA	86.02%		
Lower 95% confidence interval		84.54%	85.16%	NA	85.04%		
Upper 95% confidence interval		86.81%	89.07%	NA	86.99%		

Children and Adolescents' Access to Primary Care Practitioners (CAP)							
Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area:							
None, Spec Proj: None)							
Data Element    General Measure Data   12-24 months   6 years   7-11 years years   12-19							
Measurement year	2009						
Data collection methodology	Α						
(administrative)	ζ.						
Eligible population		949	3935	2719	3393		
Numerator events by administrative data		942	3629	2540	3138		
Reported rate		99.26%	92.22%	93.42%	92.48%		
Lower 95% confidence interval		98.67%	91.37%	92.47%	91.58%		
Upper 95% confidence interval		99.86%	93.07%	94.37%	93.39%		

Annual Dental Visit (ADV)								
Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)								
Data Element	Measure Data	2-3 Years	4-6 Years	7-10 Years	11-14 Years	15-18 Years	19-21 Years	Total
Measurement year	NR							
Data collection methodology (administrative)	NR							
Eligible population		NR	NR	NR	NR	NR	NR	NR
Numerator events by administrative data		NR	NR	NR	NR	NR	NR	NR
Reported rate		NR	NR	NR	NR	NR	NR	NR
Lower 95% confidence interval		NR	NR	NR	NR	NR	NR	NR
Upper 95% confidence interval		NR	NR	NR	NR	NR	NR	NR

Initiation and Engagement of AOD Dependence Treatment (IET)							
Kaiser Foundation Health Plan, Inc I	Hawaii (Org	ID: 124, Sub	ID: 4019, Me	dicaid, Spec	Area: None	, Spec Proj: I	None)
	General	13-17	years	18+ y	ears/	То	tal
Data Elements	Measure	Initiation of	Engageme	Initiation of	Engageme	Initiation of	Engageme
Data Liements	Data	AOD	nt of AOD	AOD	nt of AOD	AOD	nt of AOD
	Data	Treatment	Treatment	Treatment	Treatment	Treatment	Treatment
Measurement year	2009						
Data collection methodology	Α						
(administrative)	Α						
Eligible population		3	8	374		4	12
Numerator events by administrative		18	7	200	89	218	96
data		10	,	200	09	210	90
Reported rate		47.37%	18.42%	53.48%	23.80%	52.91%	23.30%
Lower 95% confidence interval		30.18%	4.78%	48.29%	19.35%	47.97%	19.10%
Upper 95% confidence interval		64.56%	32.06%	58.66%	28.25%	57.85%	27.50%

Prenatal and Postpartum Care (PPC)		
Kaiser Foundation Health Plan, Inc		ID: 124,
Data Element	Timeliness of Prenatal Care	Postpartu m Care
Measurement year	2008	2008
Data collection methodology (administrative or hybrid)	Н	Н
Eligible population	635	635
Number of numerator events by	000	000
administrative data in eligible	534	443
population (before exclusions)		
Current year's administrative rate (before exclusions)	84.09%	69.76%
Minimum required sample size		
(MRSS) or other sample size	411	411
Oversampling rate	.05	.05
Final sample size (FSS)	432	432
Number of numerator events by	000	200
administrative data in FSS	366	306
Administrative rate on FSS	84.72%	70.83%
Number of original sample records	1	1
excluded because of valid data	ı ı	'
Number of employee/dependent	0	0
medical records excluded	4	1
Records added from the oversample	1	·
Denominator	411	411
Numerator events by administrative data	349	292
Numerator events by medical	28	31
Reported rate	91.73%	78.59%
Lower 95% confidence interval	88.94%	74.50%
Upper 95% confidence interval	94.51%	82.68%

Call Answer Timeliness (CAT)				
Kaiser Foundation Health Plan, Inc	Hawaii (Org			
Data Element	Measure Data			
Measurement year	2009			
Data collection methodology	А			
(administrative)	A			
Eligible population	199238			
Numerator events by administrative data	187119			
Reported rate	93.92%			
Lower 95% confidence interval	93.81%			
Upper 95% confidence interval	94.02%			

lopoo i roj. itorioj				
Data Element	Measure Data			
Measurement year	2009			
Data collection methodology (administrative)	Α			
Eligible population	199238			
Numerator events by administrative data	2002			
Reported rate	1.00%			
Lower 95% confidence interval	0.96%			
Upper 95% confidence interval	1.05%			

Frequency of Ongoing Prenatal Care (FPC)
Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Data Element	General Measure Data	<21 Percent	21-40 Percent	41-60 Percent	61-80 Percent	81+ Percent
Measurement year	2008					
Data collection methodology (administrative or hybrid)	А					
Eligible population	635					
Number of numerator events by						
administrative data in eligible		NR	NR	NR	NR	NR
population (before exclusions)						
Current year's administrative rate		ND	ND	ND	ND	ND
(before exclusions)		NR	NR	NR	NR	NR
Minimum required sample size	NR					
(MRSS) or other sample size	INIX					
Oversampling rate	NR					
Final sample size (FSS)	NR					
Number of numerator events by		NR	NR	NR	NR	NR
administrative data in FSS		INIX	INIX	INIX	INIX	INIX
Administrative rate on FSS		NR	NR	NR	NR	NR
Number of original sample records	NR					
excluded because of valid data	INIX					
Number of employee/dependent	NR					
medical records excluded						
Records added from the oversample	NR					
Denominator	NR					
Numerator events by administrative		38	36	49	113	396
data						
Numerator events by medical		NR	NR	NR	NR	NR
Reported rate		5.98%	5.67%	7.72%	17.80%	62.36%
Lower 95% confidence interval		4.06%	3.79%	5.56%	14.74%	58.52%
Upper 95% confidence interval		7.91%	7.55%	9.87%	20.85%	66.21%

Well-Child Visits in the First 15 Months of Life (W15)								
Kaiser Foundation Health Plan, Inc	Hawaii (Org	ID: 124, Sub	ID: 4019, Me	dicaid, Spec	Area: None	Spec Proj:	None)	
Data Element	Measure Data	0 visits	1 visit	2 visits	3 visits	4 visits	5 visits	6 or more visits
Measurement year	2009							
Data collection methodology	Α							
(administrative or hybrid)	A							
Eligible population	759							
Number of numerator events by								
administrative data in eligible		NR	NR	NR	NR	NR	NR	NR
population (before exclusions)								
Current year's administrative rate		NR	NR	NR	NR	NR	NR	NR
(before exclusions)		INK	INK	INK	INK	INK	INK	INK
Minimum required sample size	NR							
(MRSS) or other sample size	INK							
Oversampling rate	NR							
Final sample size (FSS)	NR							
Number of numerator events by		NR	NR	NR	NR	NR	NR	NR
administrative data in FSS		INIX	INIX	INIX	INIX	INIX	INK	INIX
Administrative rate on FSS		NR	NR	NR	NR	NR	NR	NR
Number of original sample records	NR							
excluded because of valid data	INK							
Number of employee/dependent	NR							
medical records excluded	INK							
Records added from the oversample	NR							
Denominator	NR							
Numerator events by administrative		3	4	12	19	38	100	583
data		<u> </u>	4	12	19	30	100	303
Numerator events by medical		NR	NR	NR	NR	NR	NR	NR
Reported rate		0.40%	0.53%	1.58%	2.50%	5.01%	13.18%	76.81%
Lower 95% confidence interval		0.00%	0.00%	0.63%	1.33%	3.39%	10.70%	73.74%
Upper 95% confidence interval		0.91%	1.11%	2.53%	3.68%	6.62%	15.65%	79.88%

Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (W34)				
Kaiser Foundation Health Plan, Inc	Hawaii (Org			
Data Element	Measure			
Data Element	Data			
Measurement year	2009			
Data collection methodology	А			
(administrative or hybrid)	A			
Eligible population	3097			
Number of numerator events by				
administrative data in eligible	NR			
population (before exclusions)				
Current year's administrative rate	NR			
(before exclusions)	INIX			
Minimum required sample size	NR			
(MRSS) or other sample size	INIX			
Oversampling rate	NR			
Final sample size (FSS)	NR			
Number of numerator events by	NR			
administrative data in FSS	INIX			
Administrative rate on FSS	NR			
Number of original sample records				
excluded because of valid data	NR			
errors				
Number of employee/dependent	NR			
medical records excluded	INIX			
Records added from the oversample	NR			
list	INIX			
Denominator	NR			
Numerator events by administrative	2186			
data	2100			
Numerator events by medical	NR			
records				
Reported rate	70.58%			
Lower 95% confidence interval	68.96%			
Upper 95% confidence interval	72.21%			

Adolescent Well-Care Visits (AWC)
Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Spec Proj: None)	
Data Element	Measure Data
Measurement year	2009
Data collection methodology	А
(administrative or hybrid)	A
Eligible population	4405
Number of numerator events by	
administrative data in eligible	NR
population (before exclusions)	
Current year's administrative rate	NR
(before exclusions)	INK
Minimum required sample size	NR
(MRSS) or other sample size	INK
Oversampling rate	NR
Final sample size (FSS)	NR
Number of numerator events by	NR
administrative data in FSS	
Administrative rate on FSS	NR
Number of original sample records	NR
excluded because of valid data	IVIX
Number of employee/dependent	NR
medical records excluded	IVIX
Records added from the oversample	NR
Denominator	NR
Numerator events by administrative	1879
data	1079
Numerator events by medical	NR
Reported rate	42.66%
Lower 95% confidence interval	41.18%
Upper 95% confidence interval	44.13%

### Frequency of Selected Procedures (FSP) Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Male Female Age Total 0-4 60,301 106,759 0-9 5-19 117,317 10-19 70,859 60,614 15-44 18,235 43,601 20-44 30-64 18,366 8,477 10,468 45-64 Procedure Number of s / 1,000 **Procedure** Sex **Procedure** Age Member s Months Male & 30 0-4 0.50 Myringotomy 5-19 **Female** 11 0.09 0-9 Male & 0.08 9 **Tonsillectomy** 10-19 **Female** 9 0.13 22 15-44 **Dilation & Curettage Female** 45-64 4 0.38 15-44 1 0.02 Hysterectomy, Abdominal **Female** 45-64 1 0.10 15-44 4 0.07 **Female** Hysterectomy, Vaginal 45-64 2 0.19 30-64 Male 1 0.05 0.02 Cholecystectomy, Open 15-44 1 **Female** 45-64 3 0.29 30-64 Male 6 0.33 Cholecystectomy, Closed 15-44 33 0.54 (laparoscopic) **Female** 45-64 6 0.57 Male 5 0.27 20-44 Female 0 0.00 **Back Surgery** Male 3 0.35 45-64 Female 2 0.19 15-44 1 0.02 Mastectomy **Female** 45-64 0 0.00 15-44 12 0.20 Lumpectomy **Female** 45-64 2 0.19

# Ambulatory Care: Total (AMBA)

Age	Member
	Months
<1	13,682
1-9	93,077
10-19	70,859
20-44	61,836
45-64	18,945
65-74	0
75-84	0
85+	0
Unknown	0
Total	258,399

	Outpatie	ent Visits	ED V	/isits	Ambulatory Surgery/Procedures		Observation Room Stays Resulting in	
Age	Visits	Visits/ 1,000 Member Months	Visits	Visits/ 1,000 Member Months	Procedure s	Procedure s/ 1,000 Member Months	Stays	Stays/ 1,000 Member Months
<1	13141	960.46	676	49.41	121	8.84	15	1.10
1-9	33985	365.13	2321	24.94	136	1.46	13	0.14
10-19	21785	307.44	1323	18.67	162	2.29	89	1.26
20-44	35325	571.27	2334	37.75	811	13.12	358	5.79
45-64	12628	666.56	727	38.37	349	18.42	6	0.32
65-74	0	NA	0	NA	0	NA	0	NA
75-84	0	NA	0	NA	0	NA	0	NA
85+	0	NA	0	NA	0	NA	0	NA
Unknown	0		0		0		0	
Total	116,864	452.26	7,381	28.56	1,579	6.11	481	1.86

### Ambulatory Care: Dual Eligibles (AMBB)

Age	Member Months
<1	NR
1-9	NR
10-19	NR
20-44	NR
45-64	NR
65-74	NR
75-84	NR
85+	NR
Unknown	NR
Total	NR

i Otal	INIX							
	Outpatie	ent Visits	ED \	/isits	Ambulatory Surgery/Procedures		Observation Room Stays Resulting in	
Age	Visits	Visits/ 1,000 Member Months	Visits	Visits/ 1,000 Member Months	Procedure s	Procedure s/ 1,000 Member Months	Stays	Stays/ 1,000 Member Months
<1	NR	NR	NR	NR	NR	NR	NR	NR
1-9	NR	NR	NR	NR	NR	NR	NR	NR
10-19	NR	NR	NR	NR	NR	NR	NR	NR
20-44	NR	NR	NR	NR	NR	NR	NR	NR
45-64	NR	NR	NR	NR	NR	NR	NR	NR
65-74	NR	NR	NR	NR	NR	NR	NR	NR
75-84	NR	NR	NR	NR	NR	NR	NR	NR
85+	NR	NR	NR	NR	NR	NR	NR	NR
Unknown	NR		NR		NR		NR	
Total	NR	NR	NR	NR	NR	NR	NR	NR

# Ambulatory Care: Disabled (AMBC)

Age	Member Months
<1	NR
1-9	NR
10-19	NR
20-44	NR
45-64	NR
65-74	NR
75-84	NR
85+	NR
Unknown	NR
Total	NR

	Outpatie	ent Visits	ED V	/isits	Ambulatory Surgery/Procedures		Observation Room Stays Resulting in	
Age	Visits	Visits/ 1,000 Member Months	Visits	Visits/ 1,000 Member Months	Procedure s	Procedure s/ 1,000 Member Months	Stays	Stays/ 1,000 Member Months
<1	NR	NR	NR	NR	NR	NR	NR	NR
1-9	NR	NR	NR	NR	NR	NR	NR	NR
10-19	NR	NR	NR	NR	NR	NR	NR	NR
20-44	NR	NR	NR	NR	NR	NR	NR	NR
45-64	NR	NR	NR	NR	NR	NR	NR	NR
65-74	NR	NR	NR	NR	NR	NR	NR	NR
75-84	NR	NR	NR	NR	NR	NR	NR	NR
85+	NR	NR	NR	NR	NR	NR	NR	NR
Unknown	NR		NR		NR		NR	
Total	NR	NR	NR	NR	NR	NR	NR	NR

### **Ambulatory Care: Other (AMBD)**

Age	Member Months
<1	NR
1-9	NR
10-19	NR
20-44	NR
45-64	NR
65-74	NR
75-84	NR
85+	NR
Unknown	NR
Total	NR

I otal	NK							
	Outpatie	ent Visits	nt Visits ED Visits Ambulatory Surgery/Procedures			Observation Room Stays Resulting in		
Age	Visits	Visits/ 1,000 Member Months	Visits	Visits/ 1,000 Member Months	Procedure s	Procedure s/ 1,000 Member Months	Stays	Stays/ 1,000 Member Months
<1	NR	NR	NR	NR	NR	NR	NR	NR
1-9	NR	NR	NR	NR	NR	NR	NR	NR
10-19	NR	NR	NR	NR	NR	NR	NR	NR
20-44	NR	NR	NR	NR	NR	NR	NR	NR
45-64	NR	NR	NR	NR	NR	NR	NR	NR
65-74	NR	NR	NR	NR	NR	NR	NR	NR
75-84	NR	NR	NR	NR	NR	NR	NR	NR
85+	NR	NR	NR	NR	NR	NR	NR	NR
Unknown	NR		NR		NR		NR	
Total	NR	NR	NR	NR	NR	NR	NR	NR

Inpatient Utilization--General Hospital/Acute Care: Total (IPUA)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Age	Member
Age	Months
<1	13,682
1-9	93,077
10-19	70,859
20-44	61,836
45-64	18,945
65-74	0
75-84	0
85+	0
Unknown	0
Total	258,399

Total	258,399				
	Total In	oatient			
Age	Discharges	Discharges /1,000 Member Months	Days	Days / 1,000 Members Months	Average Length of Stay
<1	79	5.77	391	28.58	4.95
1-9	98	1.05	277	2.98	2.83
10-19	240	3.39	634	8.95	2.64
20-44	959	15.51	2594	41.95	2.70
45-64	189	9.98	883	46.61	4.67
65-74	0	NA	0	NA	NA
75-84	0	NA	0	NA	NA
85+	0	NA	0	NA	NA
Unknown	0		0		NA
Total	1,565	6.06	4,779	18.49	3.05
	Medic	cine			
Age	Discharges	Discharges / 1,000 Member Months	Days	Days / 1,000 Members Months	Average Length of Stay
<1	73	5.34	317	23.17	4.34
1-9	77	0.83	212	2.28	2.75
10-19	45	0.64	189	2.67	4.20
20-44	150	2.43	623	10.08	4.15
45-64	124	6.55	513	27.08	4.14
65-74	0	NA	0	NA	NA
75-84	0	NA	0	NA	NA
85+	0	NA	0	NA	NA
Unknown	0		0		NA
Total	469	1.82	1,854	7.17	3.95
	Surg				
Age	Discharges	Discharges / 1,000 Member Months	Days	Days / 1,000 Members Months	Average Length of Stay
<1	6	0.44	74	5.41	12.33
1-9	21	0.23	65	0.70	3.10
10-19	31	0.44	70	0.99	2.26
20-44	67	1.08	290	4.69	4.33
45-64	65	3.43	370	19.53	5.69
65-74	0	NA	0	NA	NA

75-84	0	NA	0	NA	NA
85+	0	NA	0	NA	NA
Unknown	0		0		NA
Total	190	0.74	869	3.36	4.57
	Mater	nity*			
Age	Discharges	Discharges / 1,000 Member Months	Days	Days / 1,000 Members Months	Average Length of Stay
10-19	164	2.31	375	5.29	2.29
20-44	742	12.00	1681	27.18	2.27
45-64	0	0.00	0	0.00	NA
Unknown	0		0		NA
Total	906	5.97	2,056	13.56	2.27

<sup>\*</sup>The maternity category is calculated using member months for members 10-64 years.

Inpatient UtilizationGeneral Hospital/Acute Care: Dual Eligibles (IPUB)
Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area:

Age	Member Months
<1	NR
1-9	NR
10-19	NR
20-44	NR
45-64	NR
65-74	NR
75-84	NR
85+	NR
Unknown	NR
Total	NR

Total Inpatient					
Age	Discharges	Discharges / 1,000 Member Months	Days	Days / 1,000 Members Months	Average Length of Stay
<1	NR	NR	NR	NR	NR
1-9	NR	NR	NR	NR	NR
10-19	NR	NR	NR	NR	NR
20-44	NR	NR	NR	NR	NR
45-64	NR	NR	NR	NR	NR
65-74	NR	NR	NR	NR	NR
75-84	NR	NR	NR	NR	NR
85+	NR	NR	NR	NR	NR
Unknown	NR		NR		NR
Total	NR	NR	NR	NR	NR
Medicine					
Age	Discharges	Discharges / 1,000 Member Months	Days	Days / 1,000 Members Months	Average Length of Stay
<1	NR	NR	NR	NR	NR

1-9	NR	NR	NR	NR	NR
10-19	NR	NR	NR	NR	NR
20-44	NR	NR	NR	NR	NR
45-64	NR	NR	NR	NR	NR
65-74	NR	NR	NR	NR	NR
75-84	NR	NR	NR	NR	NR
85+	NR	NR	NR	NR	NR
Unknown	NR		NR		NR
Total	NR	NR	NR	NR	NR
	Surg	ery			
Age	Discharges	Discharges	Days	Days / 1,000 Members Months	Average Length of Stay
<1	NR	NR	NR	NR	NR
1-9	NR	NR	NR	NR	NR
10-19	NR	NR	NR	NR	NR
20-44	NR	NR	NR	NR	NR
45-64	NR	NR	NR	NR	NR
65-74	NR	NR	NR	NR	NR
75-84	NR	NR	NR	NR	NR
85+	NR	NR	NR	NR	NR
Unknown	NR		NR		NR
Total	NR	NR	NR	NR	NR
	Mater				
Age	Discharges	Discharges / 1,000 Member Months	Days	Days / 1,000 Members Months	Average Length of Stay
10-19	NR	NR	NR	NR	NR
20-44	NR	NR	NR	NR	NR
45-64	NR	NR	NR	NR	NR
Unknown	NR		NR		NR
Total	NR	NR	NR	NR	NR

\*The maternity category is calculated using member months for members 10-64 years.

Inpatient UtilizationGeneral Hospital/Acute Care: Disabled (IPUC)				
Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area:				

Age	Member Months	
<1	NR	
1-9	NR	
10-19	NR	
20-44	NR	
45-64	NR	
65-74	NR	
75-84	NR	
85+	NR	
Unknown	NR	
Total	NR	

Total Inpatient					
Age	Discharges	Discharges / 1,000 Member Months	Days	Days / 1,000 Members Months	Average Length of Stay
<1	NR	NR	NR	NR	NR
1-9	NR	NR	NR	NR	NR
10-19	NR	NR	NR	NR	NR
20-44	NR	NR	NR	NR	NR
45-64	NR	NR	NR	NR	NR
65-74	NR	NR	NR	NR	NR
75-84	NR	NR	NR	NR	NR
85+	NR	NR	NR	NR	NR
Unknown	NR		NR		NR
Total	NR	NR	NR	NR	NR
Medicine					
Age	Discharges	Discharges / 1,000 Member Months	Days	Days / 1,000 Members Months	Average Length of Stay
<1	NR	NR	NR	NR	NR

1-9	NR	NR	NR	NR	NR
10-19	NR	NR	NR	NR	NR
20-44	NR	NR	NR	NR	NR
45-64	NR	NR	NR	NR	NR
65-74	NR	NR	NR	NR	NR
75-84	NR	NR	NR	NR	NR
85+	NR	NR	NR	NR	NR
Unknown	NR		NR		NR
Total	NR	NR	NR	NR	NR
	Surg	ery			
Age	Discharges / 1,000 Member Months		Days	Days / 1,000 Members Months	Average Length of Stay
<1	NR	NR	NR	NR	NR
1-9	NR	NR	NR	NR	NR
10-19	NR	NR	NR	NR	NR
20-44	NR	NR	NR	NR	NR
45-64	NR	NR	NR	NR	NR
65-74	NR	NR	NR	NR	NR
75-84	NR	NR	NR	NR	NR
85+	NR	NR	NR	NR	NR
Unknown	NR		NR		NR
Total	NR	NR	NR	NR	NR
	Mater				
Age	Discharges	Discharges / 1,000 Member Months	Days	Days / 1,000 Members Months	Average Length of Stay
10-19	NR	NR	NR	NR	NR
20-44	NR	NR	NR	NR	NR
45-64	NR	NR	NR	NR	NR
Unknown	NR		NR		NR
Total	NR	NR	NR	NR	NR

\*The maternity category is calculated using member months for members 10-64 years.

Inpatient Utilization--General Hospital/Acute Care: Other (IPUD)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Age	Member Months
<1	NR
1-9	NR
10-19	NR
20-44	NR
45-64	NR
65-74	NR
75-84	NR
85+	NR
Unknown	NR
Total	NR

Total Inpatient										
Age		Months		Days / 1,000 Members Months	Average Length of Stay					
<1	NR	NR	NR	NR	NR					
1-9	NR	NR	NR	NR	NR					
10-19	NR	NR	NR	NR	NR					
20-44	NR	NR	NR	NR	NR					
45-64	NR	NR	NR	NR	NR					
65-74	NR	NR	NR	NR	NR					
75-84	NR	NR	NR	NR	NR					
85+	NR	NR	NR	NR	NR					
Unknown	NR		NR		NR					
Total	NR	NR	NR	NR	NR					
	Medi	cine								
Age	Discharges	Discharges / 1,000 Member Months	Days	Days / 1,000 Members Months	Average Length of Stay					

<1	NR	NR	NR	NR	NR	
1-9	NR	NR	NR	NR	NR	
10-19	NR	NR	NR	NR	NR	
20-44	NR	NR	NR	NR	NR	
45-64	NR	NR	NR	NR	NR	
65-74	NR	NR	NR	NR	NR	
75-84	NR	NR	NR	NR	NR	
85+	NR	NR	NR	NR	NR	
Unknown	NR		NR		NR	
Total	NR	NR	NR	NR	NR	
	Surg	ery				
		Discharges		Days /	Assenses	
_		/ 1 000	_	1,000	Average	
Age	Discharges	Member	Days	Members	Length of	
		Months		Months	Stay	
<1	NR	NR	NR	NR	NR	
1-9	NR	NR	NR	NR	NR	
10-19	NR	NR	NR	NR	NR	
20-44	NR	NR	NR	NR	NR	
45-64	NR	NR	NR	NR	NR	
65-74	NR	NR	NR	NR	NR	
75-84	NR	NR	NR	NR	NR	
85+	NR	NR	NR	NR	NR	
Unknown	NR		NR		NR	
Total	NR	NR	NR	NR	NR	
	Mater	nity*				
		Discharges		Days /	<b>A</b>	
_	L	/ 1,000	_	1,000	Average	
Age	Discharges	Member	Days	Members	Length of	
		Months		Months	Stay	
10-19	NR	NR	NR	NR	NR	
20-44	NR	NR	NR	NR	NR	
45-64	NR	NR	NR	NR	NR	
Unknown	NR		NR		NR	
Total	NR	NR	NR	NR	NR	
	1414	- 111	.,,,	1,11	1414	

\*The maternity category is calculated using member months for members 10-64 years.

# Inpatient Utilization--Nonacute Care: Total (NONA)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area:

None, Spec Proj: None)

None, Spec Froj. None,					
Age	Member Months				
<1	13,682				
1-9	93,077				
10-19	70,859				
20-44	61,836	]			
45-64	18,945				
65-74	0				
75-84	0				
85 <b>+</b>	0				
Unknown	0				
Total	258,399				
Age	Discharges	Discharges / 1,000 Member Months	Days	Days / 1,000 Member Months	Average Length of Stay
<1	0	0.00	0	0.00	NA
1-9	1	0.01	6	0.06	6.00
10-19	5	0.07	34	0.48	6.80
20-44	5	0.08	93	1.50	18.60
45-64	0	0.00	0	0.00	NA
65-74	0	NA	0	NA	NA
75-84	0	NA	0	NA	NA
85+	0	NA	0	NA	NA
85+ Unknown	0		0		NA
85+		0.04		0.51	

### Inpatient Utilization--Nonacute Care: Dual Eligibles (NONB) Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: Member Age Months <1 NR 1-9 NR 10-19 NR 20-44 NR 45-64 NR 65-74 NR 75-84 NR 85+ NR Unknown NR NR Total Discharges Days / Average / 1,000 1,000 Discharges Length of Age Days Member Member Stay **Months Months** NR NR NR NR <1 NR NR NR NR 1-9 NR NR NR NR NR NR NR 10-19 20-44 NR NR NR NR NR 45-64 NR NR NR NR NR NR NR NR NR 65-74 NR 75-84 NR NR NR NR NR 85+ NR NR NR NR NR NR NR NR Unknown

NR

Total

NR

NR

NR

### Inpatient Utilization--Nonacute Care: Disabled (NONC) Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: Member Age Months <1 NR 1-9 NR 10-19 NR 20-44 NR 45-64 NR 65-74 NR 75-84 NR 85+ NR Unknown NR NR Total Discharges Days / Average 1,000 / 1,000 Discharges Length of Age Days Member Member Stay **Months Months** NR NR NR <1 NR NR NR 1-9 NR NR NR NR NR NR NR NR NR 10-19 20-44 NR NR NR NR NR 45-64 NR NR NR NR NR NR NR NR 65-74 NR NR 75-84 NR NR NR NR NR 85+ NR NR NR NR NR NR NR NR Unknown Total NR

NR

NR

NR

### Inpatient Utilization--Nonacute Care: Other (NOND) Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: Member Age Months <1 NR 1-9 NR 10-19 NR 20-44 NR 45-64 NR 65-74 NR 75-84 NR 85+ NR Unknown NR NR Total Discharges Days / Average 1,000 / 1,000 Discharges Length of Age Days Member Member Stay **Months Months** NR NR NR <1 NR NR NR NR NR 1-9 NR NR NR NR NR NR NR 10-19 20-44 NR NR NR NR NR 45-64 NR NR NR NR NR NR NR NR NR 65-74 NR 75-84 NR NR NR NR NR 85+ NR NR NR NR NR NR NR NR Unknown Total NR NR

NR

NR

Identification of Alcohol and Other Drug Services: Total (IADA)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Age	Member Months (Any)			Member Months (Inpatient)			Member Months (Intensive		
Age	Male	Female	Total	Male	Female	Total	Male	Female	Total
0-12	67453	63140	130,593	67453	63140	130,593	67453	63140	130,593
13-17	17899	18382	36,281	17899	18382	36,281	17899	18382	36,281
18-24	8854	19250	28,104	8854	19250	28,104	8854	19250	28,104
25-34	7360	19502	26,862	7360	19502	26,862	7360	19502	26,862
35-64	14982	21577	36,559	14982	21577	36,559	14982	21577	36,559
65+	0	0	0	0	0	0	0	0	0
Unknown	0	0	0	0	0	0	0	0	0

Total	116,548	141,851	258,399	116,548	141,851	258,399	116,548	141,851	258,399
Ago	Sex	Any Services		Inpatient		Intensive		Outpatient/ED	
Age	Sex	Number	Percent	Number	Percent	Number	Percent	Number	Percent
	M	0	0.00%	0	0.00%	0	0.00%	0	0.00%
0-12	F	0	0.00%	0	0.00%	0	0.00%	0	0.00%
	Total	0	0.00%	0	0.00%	0	0.00%	0	0.00%
	М	27	1.81%	6	0.40%	0	0.00%	23	1.54%
13-17	F	26	1.70%	10	0.65%	0	0.00%	19	1.24%
	Total	53	1.75%	16	0.53%	0	0.00%	42	1.39%
	M	40	5.42%	11	1.49%	0	0.00%	35	4.74%
18-24	F	44	2.74%	8	0.50%	0	0.00%	40	2.49%
	Total	84	3.59%	19	0.81%	0	0.00%	75	3.20%
	М	47	7.66%	9	1.47%	0	0.00%	42	6.85%
25-34	F	57	3.51%	6	0.37%	0	0.00%	55	3.38%
	Total	104	4.65%	15	0.67%	0	0.00%	97	4.33%
	M	127	10.17%	28	2.24%	0	0.00%	115	9.21%
35-64	F	80	4.45%	14	0.78%	0	0.00%	75	4.17%
	Total	207	6.79%	42	1.38%	0	0.00%	190	6.24%
	M	0	NA	0	NA	0	NA	0	NA
65+	F	0	NA	0	NA	0	NA	0	NA
	Total	0	NA	0	NA	0	NA	0	NA
	M	0	NA	0	NA	0	NA	0	NA
Unknown	F	0	NA	0	NA	0	NA	0	NA
	Total	0	NA	0	NA	0	NA	0	NA

	M	241	2.48%	54	0.56%	0	0.00%	215	2.21%
Total	F	207	1.75%	38	0.32%	0	0.00%	189	1.60%
	Total	448	2.08%	92	0.43%	0	0.00%	404	1.88%

Member Months (Outpatient/ED)									
Male	Female	Total							
67453	63140	130,593							
17899	18382	36,281							
8854	19250	28,104							
7360	19502	26,862							
14982	21577	36,559							
0	0	0							
0	0	0							

### Identification of Alcohol and Other Drug Services: Dual Eligibles (IADB) Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None) **Member Months (Intensive Member Months (Any)** Member Months (Inpatient) Age **Outpatient/Partial Hospitalization)** Male **Female Total** Male **Female Total** Male Female **Total** 0-12 NR NR NR NR NR NR NR NR NR NR NR NR NR NR NR NR NR NR 13-17 18-24 NR NR NR NR NR NR NR NR NR 25-34 NR NR NR NR NR NR NR NR NR NR 35-64 NR NR NR NR NR NR NR NR NR NR NR 65+ NR NR NR NR NR NR Unknown NR NR NR NR NR NR NR NR NR Total NR NR NR NR NR NR NR NR NR Intensive **Any Services** Inpatient **Outpatient/Partial Outpatient/ED** Age Sex Hospitalization Number Percent Number Percent Number Percent Number Percent М NR NR NR NR NR NR NR NR NR NR 0-12 F NR NR NR NR NR NR NR NR NR NR NR NR NR NR **Total** NR NR NR NR NR NR NR NR М 13-17 F NR NR NR NR NR NR NR NR NR NR NR NR NR NR NR **Total** NR NR NR NR NR NR NR NR NR М F 18-24 NR NR NR NR NR NR NR NR Total NR NR NR NR NR NR NR NR М NR NR NR NR NR NR NR NR 25-34 F NR NR NR NR NR NR NR NR Total NR NR NR NR NR NR NR NR NR NR NR NR NR NR NR М NR F 35-64 NR NR NR NR NR NR NR NR NR Total NR NR NR NR NR NR NR NR NR NR NR NR NR NR NR М 65+ F NR NR NR NR NR NR NR NR NR NR NR NR NR NR NR **Total** NR М NR NR NR NR NR NR NR NR

Unknown	F	NR	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR	NR
Total	F	NR	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR	NR

Member Months (Outpatient/ED)									
Male	Female	Total							
NR	NR	NR							
NR	NR	NR							
NR	NR	NR							
NR	NR	NR							
NR	NR	NR							
NR	NR	NR							
NR	NR	NR							
NR	NR	NR							

### Identification of Alcohol and Other Drug Services: Disabled (IADC) Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None) **Member Months (Intensive Member Months (Any) Member Months (Inpatient)** Age Outpatient/Partial Hospitalization) Male Male **Female Total Female** Total Male Female **Total** NR NR NR NR NR NR 0-12 NR NR NR NR NR NR NR NR NR NR NR NR 13-17 18-24 NR NR NR NR NR NR NR NR NR 25-34 NR NR NR NR NR NR NR NR NR 35-64 NR NR NR NR NR NR NR NR NR NR NR NR 65+ NR NR NR NR NR NR Unknown NR NR NR NR NR NR NR NR NR NR Total NR NR NR NR NR NR NR NR Intensive **Any Services** Inpatient **Outpatient/Partial Outpatient/ED** Age Sex Hospitalization Number Percent Number Percent Number Percent Number Percent М NR NR NR NR NR NR NR NR NR NR NR 0-12 F NR NR NR NR NR NR NR NR NR NR NR NR NR **Total** NR NR NR NR NR NR NR NR М 13-17 F NR NR NR NR NR NR NR NR NR NR NR NR NR **Total** NR NR NR NR NR NR NR NR NR NR NR M 18-24 F NR NR NR NR NR NR NR NR Total NR NR NR NR NR NR NR NR М NR NR NR NR NR NR NR NR 25-34 F NR NR NR NR NR NR NR NR Total NR NR NR NR NR NR NR NR NR NR NR NR NR NR NR NR М 35-64 F NR NR NR NR NR NR NR NR Total NR NR NR NR NR NR NR NR NR NR NR NR NR NR NR NR М 65+ F NR NR NR NR NR NR NR NR NR NR NR NR NR NR NR **Total** NR

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Unknown	F	NR	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR	NR
Total	F	NR	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR	NR

Member N	Member Months (Outpatient/ED)								
Male	Female	Total							
NR	NR	NR							
NR	NR	NR							
NR	NR	NR							
NR	NR	NR							
NR	NR	NR							
NR	NR	NR							
NR	NR	NR							
NR	NR	NR							

Identification of Alcohol and Other Drug Services: Other (IADD)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Age		ber Months	· ·	Member Months (Inpatient)			Member Months (Intensive Outpatient/Partial Hospitalization)		
	Male	Female	Total	Male	Female	Total	Male	Female	Total
0-12	NR	NR	NR	NR	NR	NR	NR	NR	NR
13-17	NR	NR	NR	NR	NR	NR	NR	NR	NR
18-24	NR	NR	NR	NR	NR	NR	NR	NR	NR
25-34	NR	NR	NR	NR	NR	NR	NR	NR	NR
35-64	NR	NR	NR	NR	NR	NR	NR	NR	NR
65+	NR	NR	NR	NR	NR	NR	NR	NR	NR
Unknown	NR	NR	NR	NR	NR	NR	NR	NR	NR
Total	NR	NR	NR	NR	NR	NR	NR	NR	NR
Age	Sex	Any Se	ervices In		Inpatient		nsive nt/Partial alization	Outpatient/ED	
		Number	Percent	Number	Percent	Number	Percent	Number	Percent
	M	NR	NR	NR	NR	NR	NR	NR	NR
0-12	F	NR	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR	NR
13-17	F	NR	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR	NR
18-24	F	NR	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR	NR
25-34	F	NR	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR	NR
35-64	F	NR	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR	NR
25	<u> </u>	NR	NR	NR	NR	NR	NR	NR	NR
65+	F	NR	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR	NR

Unknown	F	NR	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR	NR
Total	F	NR	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR	NR

Member N	Member Months (Outpatient/ED)								
Male	Female	Total							
NR	NR	NR							
NR	NR	NR							
NR	NR	NR							
NR	NR	NR							
NR	NR	NR							
NR	NR	NR							
NR	NR	NR							
NR	NR	NR							

### Mental Health Utilization: Total (MPTA) Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None) **Member Months (Intensive** Member Months (Any) **Member Months (Inpatient)** Age **Outpatient/Partial Hospitalization)** Male **Female** Total Male Female **Total** Male **Female Total** 67453 63140 130,593 67453 63140 130,593 0-12 67453 63140 130,593 13-17 17899 18382 36,281 17899 18382 36,281 17899 18382 36,281 18-64 31196 60329 91,525 31196 60329 91,525 31196 60329 91,525 65+ 0 0 0 0 0 0 Unknown 0 0 0 0 0 0 0 Total 116.548 141.851 258.399 116.548 141.851 258.399 116.548 141.851 258,399 Intensive **Any Services** Inpatient **Outpatient/Partial** Outpatient/ED Age Sex Hospitalization Percent Number Percent Number Number Percent Number Percent М 214 3.81% 0.07% 0.00% 211 3.75% 4 0 0-12 F 96 1.82% 0.02% 0 96 0.00% 1.82% 310 5 0 2.82% **Total** 2.85% 0.05% 0.00% 307 М 113 7.58% 15 1.01% 0.07% 108 7.24% 1 13-17 F 21 126 8.23% 1.37% 0 0.00% 122 7.96% 239 7.90% 36 1.19% 0.03% 230 7.61% **Total** М 259 9.96% 38 1.46% 2 0.08% 244 9.39% 18-64 F 549 42 0.02% 10.92% 0.84% 1 540 10.74% Total 808 10.59% 80 1.05% 3 0.04% 784 10.28% 0 NA 0 NA 0 NA NA M 0 65+ F 0 NA 0 NA 0 NA 0 NA Total 0 NA NA 0 NA NA 0 0 М 0 NA 0 NA 0 NA 0 NA Unknown F 0 NA 0 NA 0 NA NA 0 0 NA NA NA Total 0 0 NA 0 586 6.03% 57 0.59% 3 0.03% 563 5.80% M F Total 771 0.54% 0.01% 6.41% 6.52% 64 758 1,357 6.30% 121 0.56% 4 0.02% 1,321 **Total** 6.13%

Member N	lonths (Outp	atient/ED)
Male	Female	Total
67453	63140	130,593
17899	18382	36,281
31196	60329	91,525
0	0	0
0	0	0
116,548	141,851	258,399

Mental Health Utilization: Dual Eligibl	es (MPTB)							
Kaiser Foundation Health Plan, Inc		ID: 124, Sub	ID: 4019, Me	dicaid, Spec	Area: None	Spec Proj:	None)	
		ber Months			r Months (In			er Months (In
Age	Male	Female	Total	Male	Female	Total	Male	Female
0-12	NR	NR	NR	NR	NR	NR	NR	NR
13-17	NR	NR	NR	NR	NR	NR	NR	NR
18-64	NR	NR	NR	NR	NR	NR	NR	NR
65+	NR	NR	NR	NR	NR	NR	NR	NR
Unknown	NR	NR	NR	NR	NR	NR	NR	NR
Total	NR	NR	NR	NR	NR	NR	NR	NR
Age	Sex	Any So	ervices	Inpa	tient	Inter	nsive	Outpati
Age	Jex	Number	Percent	Number	Percent	Number	Percent	Number
	М	NR	NR	NR	NR	NR	NR	NR
0-12	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
13-17	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
18-64	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
65+	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
Unknown	M	NR	NR	NR	NR	NR	NR	NR
	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
Total	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR

tensive	Member N	Months (Outp	atient/ED)
Total	Male	Female	Total
NR	NR	NR	NR
NR	NR	NR	NR
NR	NR	NR	NR
NR	NR	NR	NR
NR	NR	NR	NR
NR	NR	NR	NR

## ent/ED

Percent NR NR NR NR NR NR NR NR NR NR NR NR NR NR NR NR NR NR

Mental Health Utilization: Disable	<u> </u>							
Kaiser Foundation Health Plan, Inc  Age		ID: 124, Sub		dicaid, Spec Area: None, Spec Proj:  Member Months (Inpatient)			None)  Member Months (In Outpatient/Partial Hosp	
Aye	Male	Female	Total	Male	Female	Total	Male	Female
0-12	NR	NR	NR	NR	NR	NR	NR	NR
13-17	NR	NR	NR	NR	NR	NR	NR	NR
18-64	NR	NR	NR	NR	NR	NR	NR	NR
65+	NR	NR	NR	NR	NR	NR	NR	NR
Unknown	NR	NR	NR	NR	NR	NR	NR	NR
Total	NR	NR	NR	NR	NR	NR	NR	NR
Age	Sex	Any Services		Inpatient		Intensive Outpatient/Partial Hospitalization		Outpa
		Number	Percent	Number	Percent	Number	Percent	Number
	М	NR	NR	NR	NR	NR	NR	NR
0-12	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
13-17	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
18-64	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
65+	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
Unknown	M	NR	NR	NR	NR	NR	NR	NR
	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
Total	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR

tensive italization)	Member Months (Outpatient/ED)							
Total	Male	Female	Total					
NR	NR	NR	NR					
NR	NR	NR	NR					
NR	NR	NR	NR					
NR	NR	NR	NR					
NR	NR	NR	NR					
NR	NR	NR	NR					

## ient/ED

Percent NR
NP
1417
NR

·	Inc Hawaii (Org		· · · · · · · · · · · · · · · · · · ·	· · · · ·	•	_ · _ ·		
Age	Mem	ber Months	(Any)	Membe	r Months (In	patient)	Member Months (In Outpatient/Partial Hos	
	Male	Female	Total	Male	Female	Total	Male	Female
0-12	NR	NR	NR	NR	NR	NR	NR	NR
13-17	NR	NR	NR	NR	NR	NR	NR	NR
18-64	NR	NR	NR	NR	NR	NR	NR	NR
65+	NR	NR	NR	NR	NR	NR	NR	NR
Unknown	NR	NR	NR	NR	NR	NR	NR	NR
Total	NR	NR	NR	NR	NR	NR	NR	NR
Age	Sex	Any S	Any Services		Inpatient		nsive nt/Partial alization	Outp
		Number	Percent	Number	Percent	Number	Percent	Numbe
0-12	М	NR	NR	NR	NR	NR	NR	NR
	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
13-17	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
18-64	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
65+	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
Unknown	M	NR	NR	NR	NR	NR	NR	NR
	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
Total	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR

tensive italization)	Member Months (Outpatient/ED)							
Total	Male	Female	Total					
NR	NR	NR	NR					
NR	NR	NR	NR					
NR	NR	NR	NR					
NR	NR	NR	NR					
NR	NR	NR	NR					
NR	NR	NR	NR					

## ient/ED

Percent NR
NP
1417
NR

# Antibiotic Utilization: Total (ABXA)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Pharmacy Benefit Member Months										
Age	Age Male Female Total									
0-9	55114	51645	106,759							
10-17	30238	29877	60,115							
18-34	16214	38752	54,966							
35-49	9416	14972	24,388							
50-64	5566	6605	12,171							
65-74	0	0	0							
75-84	0	0	0							
85+	0	0	0							
Unknown	0	0	0							
Total	116,548	141.851	258,399							

Antibiotic Utilization												
Age	Sex	Total Antibiotic Scrips	Average Scrips PMPY for Antibiotics	Total Days Supplied for All Antibiotic Scrips	Average Days Supplied per Antibiotic Scrip	Total Number of Scrips for Antibiotics of Concern	PMPY for Anitbiotics	Percentage of Antibiotics of Concern of all Antibiotic				
	М	5040	1.10	47497	9.42	1651	0.36	32.76%				
0-9	F	4713	1.10	45682	9.69	1368	0.32	29.03%				
	Total	9,753	1.10	93,179	9.55	3,019	0.34	30.95%				
	М	1303	0.52	14463	11.10	304	0.12	23.33%				
10-17	F	1658	0.67	17876	10.78	358	0.14	21.59%				
	Total	2,961	0.59	32,339	10.92	662	0.13	22.36%				
	М	840	0.62	8975	10.68	213	0.16	25.36%				
18-34	F	3875	1.20	35085	9.05	946	0.29	24.41%				
	Total	4,715	1.03	44,060	9.34	1,159	0.25	24.58%				
	М	662	0.84	6970	10.53	240	0.31	36.25%				
35-49	F	1572	1.26	14787	9.41	423	0.34	26.91%				
	Total	2,234	1.10	21,757	9.74	663	0.33	29.68%				
	M	452	0.97	4694	10.38	146	0.31	32.30%				
50-64	F	678	1.23	6489	9.57	220	0.40	32.45%				

1	Total	1,130	1.11	11,183	9.90	366	0.36	32.39%	1
	M	0	NA	0	NA	0	NA	NA	
65-74	F	0	NA	0	NA	0	NA	NA	
	Total	0	NA	0	NA	0	NA	NA	
	M	0	NA	0	NA	0	NA	NA	
75-84	F	0	NA	0	NA	0	NA	NA	
	Total	0	NA	0	NA	0	NA	NA	
	M	0	NA	0	NA	0	NA	NA	
85+	F	0	NA	0	NA	0	NA	NA	
	Total	0	NA	0	NA	0	NA	NA	
	M	0	NA	0	NA	0	NA	NA	
Unknown	F	0	NA	0	NA	0	NA	NA	
	Total	0	NA	0	NA	0	NA	NA	
	M	8,297	0.85	82,599	9.96	2,554	0.26	30.78%	
Total	F	12,496	1.06	119,919	9.60	3,315	0.28	26.53%	
	Total	20,793	0.97	202,518	9.74	5,869	0.27	28.23%	
					An	tibiotics of C	oncern Utili	zation	
			Averen	Total	Average	Total	Average		Average
		Total	Average Scrips	Cephalo-	Scrips PMPY for	Azithromy	Scrips PMPY for	Total Amoxicillin	Scrips PMPY for
Age	Sex	Quinolone	PMPY for	sporin 2nd	Cephalo-	cin and	Azithromy	/	Amoxicillin
		Scrips	Quinolone	4th	enorine	Clarithro-	cins and	Clavulanat	1
		231.100	S	Generation Scrips	2nd-4th	mycin Scrips	Clarithro-	e Scrips	Clavulanat
				Julipa	Generation	ocrips	mycins		es

Age	Sex	Total Quinolone Scrips	Average Scrips PMPY for Quinolone s	Total Cephalo- sporin 2nd- 4th Generation Scrips	Scrips PMPY for Cephalo- sporins 2nd-4th Generation	Total Azithromy cin and Clarithro- mycin Scrips	Scrips PMPY for Azithromy cins and Clarithro- mycins	Total Amoxicillin / Clavulanat e Scrips	Scrips PMPY for Amoxicillin / Clavulanat es
	M	0	0.00	297	0.06	652	0.14	646	0.14
0-9	F	0	0.00	252	0.06	512	0.12	561	0.13
	Total	0	0.00	549	0.06	1,164	0.13	1,207	0.14
	M	13	0.01	26	0.01	88	0.03	131	0.05
10-17	F	15	0.01	34	0.01	127	0.05	137	0.06
	Total	28	0.01	60	0.01	215	0.04	268	0.05
	M	31	0.02	6	0.00	48	0.04	79	0.06
18-34	F	299	0.09	31	0.01	275	0.09	248	0.08
	Total	330	0.07	37	0.01	323	0.07	327	0.07
	М	71	0.09	8	0.01	34	0.04	75	0.10
35-49	F	121	0.10	17	0.01	85	0.07	132	0.11
	Total	192	0.09	25	0.01	119	0.06	207	0.10

	М	64	0.14	5	0.01	19	0.04	32	0.07
50-64	F	85	0.15	8	0.01	44	0.08	46	0.08
l T	Total	149	0.15	13	0.01	63	0.06	78	0.08
	М	0	NA	0	NA	0	NA	0	NA
65-74	F	0	NA	0	NA	0	NA	0	NA
	Total	0	NA	0	NA	0	NA	0	NA
	М	0	NA	0	NA	0	NA	0	NA
75-84	F	0	NA	0	NA	0	NA	0	NA
	Total	0	NA	0	NA	0	NA	0	NA
	М	0	NA	0	NA	0	NA	0	NA
85+	F	0	NA	0	NA	0	NA	0	NA
	Total	0	NA	0	NA	0	NA	0	NA
	М	0	NA	0	NA	0	NA	0	NA
Unknown	F	0	NA	0	NA	0	NA	0	NA
	Total	0	NA	0	NA	0	NA	0	NA
	М	179	0.02	342	0.04	841	0.09	963	0.10
Total	F	520	0.04	342	0.03	1,043	0.09	1,124	0.10
	Total	000	0.00	CO 4	0.00	4 00 4	0.09	2.007	0.40
	Total	699	0.03	684	0.03	1,884		2,087	0.10
	lotai	099		084	0.03		I Other Antik	,	
0	Sex	Total Absorbabl e Sulfonami de Scrips	Average Scrips PMPY for Absorbabl e Sulfonami	Total Amino- glycoside Scrips	Average Scrips PMPY for Amino- glycosides			,	Ation  Average  Scrips  PMPY for  Lincosami  des
	Sex	Total Absorbabl e Sulfonami de Scrips	Average Scrips PMPY for Absorbabl e Sulfonami 0.07	Total Amino- glycoside Scrips	Average Scrips PMPY for Amino- glycosides	Total 1st Generation Cephalo- sporin Scrips	I Other Antik Average Scrips PMPY for 1st Generation Cephalo- 0.09	Total Lincosami	Average Scrips PMPY for Lincosami des 0.00
0-9	Sex M F	Total Absorbabl e Sulfonami de Scrips 337 432	Average Scrips PMPY for Absorbabl e Sulfonami 0.07 0.10	Total Amino- glycoside Scrips	Average Scrips PMPY for Amino- glycosides 0.00 0.00	Total 1st Generation Cephalo- sporin Scrips 423 470	Other Antik Average Scrips PMPY for 1st Generation Cephalo- 0.09 0.11	Total Lincosami de Scrips	Average Scrips PMPY for Lincosami des 0.00 0.00
	Sex  M F Total	Total Absorbabl e Sulfonami de Scrips 337 432 769	Average Scrips PMPY for Absorbabl e Sulfonami 0.07 0.10 0.09	Total Amino- glycoside Scrips  0 0 0	Average Scrips PMPY for Amino- glycosides  0.00 0.00 0.00	Total 1st Generation Cephalo- sporin Scrips 423 470 893	Other Antik Average Scrips PMPY for 1st Generation Cephalo- 0.09 0.11 0.10	Total Lincosami de Scrips  0 0 0	Average Scrips PMPY for Lincosami des  0.00 0.00 0.00
0-9	Sex  M F Total	Total Absorbabl e Sulfonami de Scrips 337 432 769 120	Average Scrips PMPY for Absorbabl e Sulfonami 0.07 0.10 0.09 0.05	Total Amino- glycoside Scrips  0 0 0	Average Scrips PMPY for Amino- glycosides  0.00 0.00 0.00 0.00	Total 1st Generation Cephalosporin Scrips 423 470 893 159	Other Antik Average Scrips PMPY for 1st Generation Cephalo- 0.09 0.11 0.10	Total Lincosami de Scrips  0 0 0	Average Scrips PMPY for Lincosami des  0.00 0.00 0.00 0.00
	Sex  M F Total M F	Total Absorbabl e Sulfonami de Scrips 337 432 769 120 193	Average Scrips PMPY for Absorbabl e Sulfonami 0.07 0.10 0.09 0.05 0.08	Total Amino- glycoside Scrips  0 0 0 0	Average Scrips PMPY for Amino- glycosides  0.00 0.00 0.00 0.00 0.00	Total 1st Generation Cephalosporin Scrips 423 470 893 159 237	I Other Antik Average Scrips PMPY for 1st Generation Cephalo- 0.09 0.11 0.10 0.06 0.10	Total Lincosami de Scrips  0 0 0 0	Average Scrips PMPY for Lincosami des  0.00 0.00 0.00 0.00 0.00
0-9	Sex  M F Total M F Total	Total Absorbabl e Sulfonami de Scrips 337 432 769 120 193 313	Average Scrips PMPY for Absorbabl e Sulfonami 0.07 0.10 0.09 0.05 0.08 0.06	Total Amino- glycoside Scrips  0 0 0 0 0	Average Scrips PMPY for Amino- glycosides 0.00 0.00 0.00 0.00 0.00	Total 1st Generation Cephalosporin Scrips 423 470 893 159 237 396	I Other Antik Average Scrips PMPY for 1st Generation Cephalo- 0.09 0.11 0.10 0.06 0.10	Total Lincosami de Scrips  0 0 0 0 0	Average Scrips PMPY for Lincosami des  0.00 0.00 0.00 0.00 0.00 0.00 0.00
0-9 10-17	Sex  M F Total M F Total M F Total	Total Absorbabl e Sulfonami de Scrips  337 432 769 120 193 313 120	Average Scrips PMPY for Absorbabl e Sulfonami 0.07 0.10 0.09 0.05 0.08 0.06 0.09	Total Amino- glycoside Scrips  0 0 0 0 0 0 0	Average Scrips PMPY for Amino- glycosides 0.00 0.00 0.00 0.00 0.00 0.00	Total 1st Generation Cephalosporin Scrips 423 470 893 159 237 396 96	I Other Antik Average Scrips PMPY for 1st Generation Cephalo- 0.09 0.11 0.10 0.06 0.10 0.08 0.07	Total Lincosami de Scrips  0 0 0 0 0 0 0	Average Scrips PMPY for Lincosami des  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
0-9	Sex  M F Total M F Total M F Total M F	Total Absorbabl e Sulfonami de Scrips 337 432 769 120 193 313 120 456	Average Scrips PMPY for Absorbabl e Sulfonami 0.07 0.10 0.09 0.05 0.08 0.06 0.09 0.14	Total Amino- glycoside Scrips  0 0 0 0 0 0 0 0 0	Average Scrips PMPY for Amino- glycosides 0.00 0.00 0.00 0.00 0.00 0.00	Total 1st Generation Cephalosporin Scrips 423 470 893 159 237 396 96 423	I Other Antik Average Scrips PMPY for 1st Generation Cephalo- 0.09 0.11 0.10 0.06 0.10 0.08 0.07 0.13	Total Lincosami de Scrips  0 0 0 0 0 0 0 0 0	Average Scrips PMPY for Lincosami des  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
0-9 10-17	Sex  M F Total M F Total M F Total M F Total	Total Absorbabl e Sulfonami de Scrips 337 432 769 120 193 313 120 456 576	Average Scrips PMPY for Absorbabl e Sulfonami 0.07 0.10 0.09 0.05 0.08 0.06 0.09 0.14 0.13	Total Amino- glycoside Scrips  0 0 0 0 0 0 0 0 0 0 0	Average Scrips PMPY for Amino- glycosides  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Total 1st Generation Cephalosporin Scrips 423 470 893 159 237 396 96 423 519	I Other Antik Average Scrips PMPY for 1st Generation Cephalo- 0.09 0.11 0.10 0.06 0.10 0.08 0.07 0.13 0.11	Total Lincosami de Scrips  0 0 0 0 0 0 0 0 0 0 0 0	Average Scrips PMPY for Lincosami des  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
0-9 10-17	Sex  M F Total M F Total M F Total M F	Total Absorbabl e Sulfonami de Scrips 337 432 769 120 193 313 120 456	Average Scrips PMPY for Absorbabl e Sulfonami 0.07 0.10 0.09 0.05 0.08 0.06 0.09 0.14	Total Amino- glycoside Scrips  0 0 0 0 0 0 0 0 0	Average Scrips PMPY for Amino- glycosides 0.00 0.00 0.00 0.00 0.00 0.00	Total 1st Generation Cephalosporin Scrips 423 470 893 159 237 396 96 423	I Other Antik Average Scrips PMPY for 1st Generation Cephalo- 0.09 0.11 0.10 0.06 0.10 0.08 0.07 0.13	Total Lincosami de Scrips  0 0 0 0 0 0 0 0 0	Average Scrips PMPY for Lincosami des  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0

	Total	312	0.15	0	0.00	255	0.13	0	0.00
	М	77	0.17	0	0.00	65	0.14	0	0.00
50-64	F	89	0.16	0	0.00	61	0.11	0	0.00
	Total	166	0.16	0	0.00	126	0.12	0	0.00
	M	0	NA	0	NA	0	NA	0	NA
65-74	F	0	NA	0	NA	0	NA	0	NA
	Total	0	NA	0	NA	0	NA	0	NA
	M	0	NA	0	NA	0	NA	0	NA
75-84	F	0	NA	0	NA	0	NA	0	NA
	Total	0	NA	0	NA	0	NA	0	NA
	M	0	NA	0	NA	0	NA	0	NA
85+	F	0	NA	0	NA	0	NA	0	NA
	Total	0	NA	0	NA	0	NA	0	NA
	M	0	NA	0	NA	0	NA	0	NA
Unknown	F	0	NA	0	NA	0	NA	0	NA
	Total	0	NA	0	NA	0	NA	0	NA
	M	758	0.08	0	0.00	828	0.09	0	0.00
Total	F	1,378	0.12	0	0.00	1,361	0.12	0	0.00
	Total	2,136	0.10	0	0.00	2,189	0.10	0	0.00

Total Ketolides Scrips	Average Scrips PMPY for Ketolides	Total Clindamyci n Scrips	Average Scrips PMPY for Clindamyci ns	Total Misc. Antibiotics of Concern Scrips	Average Scrips PMPY for Misc. Antibiotics of Concern
0	0.00	47	0.01	9	0.00
0	0.00	37	0.01	6	0.00
0	0.00	84	0.01	15	0.00
0	0.00	43	0.02	3	0.00
0	0.00	45	0.02	0	0.00
0	0.00	88	0.02	3	0.00
0	0.00	48	0.04	1	0.00
0	0.00	91	0.03	2	0.00
0	0.00	139	0.03	3	0.00
0	0.00	46	0.06	6	0.01
0	0.00	65	0.05	3	0.00
0	0.00	111	0.05	9	0.00

0	0.00	21	0.05	5	0.01
0	0.00	35	0.06	2	0.00
0	0.00	56	0.06	7	0.01
0	NA	0	NA	0	NA
0	NA	0	NA	0	NA
0	NA	0	NA	0	NA
0	NA	0	NA	0	NA
0	NA	0	NA	0	NA
0	NA	0	NA	0	NA
0	NA	0	NA	0	NA
0	NA	0	NA	0	NA
0	NA	0	NA	0	NA
0	NA	0	NA	0	NA
0	NA	0	NA	0	NA
0	NA	0	NA	0	NA
0	0.00	205	0.02	24	0.00
0	0.00	273	0.02	13	0.00
0	0.00	478	0.02	37	0.00

Total Macrolides (not azith. or clarith.) Scrips	Average Scrips PMPY for Macrolides (not azith. or clarith.)	Total Penicillin Scrips	Average Scrips PMPY for Penicillins	Total Tetracyclin e Scrips	Average Scrips PMPY for Tetracyclin es	Total Misc. Antibiotic Scrips	Average Scrips PMPY for Misc. Antibiotics
87	0.02	2527	0.55	2	0.00	13	0.00
76	0.02	2317	0.54	0	0.00	50	0.01
163	0.02	4,844	0.54	2	0.00	63	0.01
33	0.01	517	0.21	167	0.07	3	0.00
34	0.01	632	0.25	168	0.07	36	0.01
67	0.01	1,149	0.23	335	0.07	39	0.01
28	0.02	238	0.18	137	0.10	8	0.01
73	0.02	881	0.27	623	0.19	473	0.15
101	0.02	1,119	0.24	760	0.17	481	0.11
6	0.01	124	0.16	84	0.11	19	0.02
21	0.02	357	0.29	243	0.19	150	0.12

27	0.01	481	0.24	327	0.16	169	0.08
6	0.01	85	0.18	68	0.15	5	0.01
13	0.02	134	0.24	117	0.21	44	0.08
19	0.02	219	0.22	185	0.18	49	0.05
0	NA	0	NA	0	NA	0	NA
0	NA	0	NA	0	NA	0	NA
0	NA	0	NA	0	NA	0	NA
0	NA	0	NA	0	NA	0	NA
0	NA	0	NA	0	NA	0	NA
0	NA	0	NA	0	NA	0	NA
0	NA	0	NA	0	NA	0	NA
0	NA	0	NA	0	NA	0	NA
0	NA	0	NA	0	NA	0	NA
0	NA	0	NA	0	NA	0	NA
0	NA	0	NA	0	NA	0	NA
0	NA	0	NA	0	NA	0	NA
160	0.02	3,491	0.36	458	0.05	48	0.00
217	0.02	4,321	0.37	1,151	0.10	753	0.06
377	0.02	7,812	0.36	1,609	0.07	801	0.04

Antibiotic Utilization: Dual Eligibles (ABXB)
Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Member	Months					
Age	Member Months					
Age	Male	Female	Total			
0-9	NR	NR	NR			
10-17	NR	NR	NR			
18-34	NR	NR	NR			
35-49	NR	NR	NR			
50-64	NR	NR	NR			
65-74	NR	NR	NR			
75-84	NR	NR	NR			
85+	NR	NR	NR			
Unknown	NR	NR	NR			
Total	NR	NR	NR			

	Antibiotic Utilization										
Age	Sex	Total Antibiotic Scrips	Average Scrips PMPY for Antibiotics	Total Days Supplied for All Antibiotic Scrips	Average Days Supplied per Antibiotic Scrip		Average Scrips PMPY for Anitbiotics of Concern	Percentage of Antibiotics of Concern of all Antibiotic			
	М	NR	NR	NR	NR	NR	NR	NR			
0-9	F	NR	NR	NR	NR	NR	NR	NR			
	Total	NR	NR	NR	NR	NR	NR	NR			
	M	NR	NR	NR	NR	NR	NR	NR			
10-17	F	NR	NR	NR	NR	NR	NR	NR			
	Total	NR	NR	NR	NR	NR	NR	NR			
	М	NR	NR	NR	NR	NR	NR	NR			
18-34	F	NR	NR	NR	NR	NR	NR	NR			
	Total	NR	NR	NR	NR	NR	NR	NR			
	М	NR	NR	NR	NR	NR	NR	NR			
35-49	F	NR	NR	NR	NR	NR	NR	NR			
	Total	NR	NR	NR	NR	NR	NR	NR			
	М	NR	NR	NR	NR	NR	NR	NR			

E0.04		ND	ND	ND	ND	ND	NID.	N.D.
50-64	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
65-74	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
75-84	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
85+	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Unknown	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Total	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
					Antib	iotics of Co	ncern Utiliza	tion
				Total	Average		Average	
			Average	Total	Average Scrips	Total	Average Scrips	Total
		Total		Cephalosp	_	Total Azithromy	_	Total Amoxicillin
Age	Sex	Total Quinolone	Average Scrips PMPY for	Cephalosp orin 2nd-	Scrips PMPY for	Azithromy	Scrips PMPY for	
Age	Sex	Quinolone	Scrips PMPY for	Cephalosp orin 2nd- 4th	Scrips PMPY for Cephalosp	Azithromy cin and	Scrips PMPY for Azithromy	Amoxicillin /
Age	Sex		Scrips PMPY for Quinolone	Cephalosp orin 2nd- 4th Generation	Scrips PMPY for Cephalosp orins 2nd-	Azithromy cin and Clarithrom	Scrips PMPY for Azithromy cins and	Amoxicillin / Clavulanat
Age	Sex	Quinolone	Scrips PMPY for	Cephalosp orin 2nd- 4th	Scrips PMPY for Cephalosp orins 2nd- 4th	Azithromy cin and	Scrips PMPY for Azithromy cins and Clarithrom	Amoxicillin /
Age		Quinolone Scrips	Scrips PMPY for Quinolone s	Cephalosp orin 2nd- 4th Generation Scrips	Scrips PMPY for Cephalosp orins 2nd- 4th Generation	Azithromy cin and Clarithrom ycin Scrips	Scrips PMPY for Azithromy cins and Clarithrom ycins	Amoxicillin / Clavulanat e Scrips
Age 0-9	Sex M F	Quinolone	Scrips PMPY for Quinolone	Cephalosp orin 2nd- 4th Generation	Scrips PMPY for Cephalosp orins 2nd- 4th	Azithromy cin and Clarithrom	Scrips PMPY for Azithromy cins and Clarithrom	Amoxicillin / Clavulanat
	М	Quinolone Scrips	Scrips PMPY for Quinolone s NR	Cephalosp orin 2nd- 4th Generation Scrips	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR	Azithromy cin and Clarithrom ycin Scrips  NR  NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR	Amoxicillin / Clavulanat e Scrips NR NR
	M F	Quinolone Scrips NR NR	Scrips PMPY for Quinolone s NR NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR	Amoxicillin / Clavulanat e Scrips NR NR NR
	M F Total	Quinolone Scrips NR NR NR	Scrips PMPY for Quinolone s NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR	Azithromy cin and Clarithrom ycin Scrips  NR  NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR
0-9	M F Total M	Quinolone Scrips NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR
0-9	M F Total M F	Quinolone Scrips  NR NR NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR	Amoxicillin / Clavulanat e Scrips NR NR NR
0-9	M F Total M F Total	Quinolone Scrips  NR NR NR NR NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR NR NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR NR NR NR NR
0-9 10-17	M F Total M F Total M F F Total M F	Quinolone Scrips  NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Quinolone s  NR  NR  NR  NR  NR  NR  NR  NR  NR	Cephalosp orin 2nd-4th Generation Scrips  NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR NR NR NR NR NR
0-9 10-17	M F Total M F Total	Quinolone Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR NR NR NR NR NR NR NR NR NR	Cephalosp orin 2nd-4th Generation Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR NR NR NR NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR NR NR NR NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR
0-9	M F Total M F Total M F Total M F	Quinolone Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR NR NR NR NR NR NR NR NR NR	Cephalosp orin 2nd-4th Generation Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR NR NR NR NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR NR NR NR NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR

	Total	NR	NR	NR	NR	NR	NR	NR
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50-64	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
65-74	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
75-84	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
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	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Unknown	F	NR	NR	NR	NR	NR	NR	NR
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Age	Sex	Total Absorbabl e Sulfonami de Scrips	Average Scrips PMPY for Absorbabl e	Total Aminoglyc oside Scrips	Average Scrips PMPY for Aminoglyc osides	Total 1st Generation Cephalosp orin Scrips	1st	Total Lincosami de Scrips
			Sulfonami				Cephalosp	
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35-49	F	NR	NR	NR	NR	NR	NR	NR
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50-64	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
65-74	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
75-84	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
85+	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Unknown	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Total	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR

Average Scrips PMPY for Amoxicillin / Clavulanat es	Total Ketolides Scrips	Average Scrips PMPY for Ketolides	Total Clindamyci n Scrips	Average Scrips PMPY for Clindamyci ns	Total Misc. Antibiotics of Concern Scrips	Average Scrips PMPY for Misc. Antibiotics of Concern
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
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on								
Average Scrips PMPY for Lincosami des	Total Macrolides (not azith. or clarith.) Scrips	Average Scrips PMPY for Macrolides (not azith. or clarith.)	Total Penicillin Scrips	Average Scrips PMPY for Penicillins	Total Tetracyclin e Scrips	Average Scrips PMPY for Tetracyclin es	Total Misc. Antibiotic Scrips	Average Scrips PMPY for Misc. Antibiotics
NR	NR	NR	NR	NR	NR	NR	NR	NR
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NR	NR	NR	NR	NR	NR	NR	NR	NR

## Antibiotic Utilization: Disabled (ABXC)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Member	Months					
Age	Member Months					
Age	Male	Female	Total			
0-9	NR	NR	NR			
10-17	NR	NR	NR			
18-34	NR	NR	NR			
35-49	NR	NR	NR			
50-64	NR	NR	NR			
65-74	NR	NR	NR			
75-84	NR	NR	NR			
85+	NR	NR	NR			
Unknown	NR	NR	NR			
Total	NR	NR	NR			

	Antibiotic Utilization										
Age	Sex	Total Antibiotic Scrips	Average Scrips PMPY for Antibiotics	Total Days Supplied for All Antibiotic Scrips	Average Days Supplied per Antibiotic Scrip		Average Scrips PMPY for Anitbiotics of Concern	Percentage of Antibiotics of Concern of all Antibiotic			
	М	NR	NR	NR	NR	NR	NR	NR			
0-9	F	NR	NR	NR	NR	NR	NR	NR			
	Total	NR	NR	NR	NR	NR	NR	NR			
	M	NR	NR	NR	NR	NR	NR	NR			
10-17	F	NR	NR	NR	NR	NR	NR	NR			
	Total	NR	NR	NR	NR	NR	NR	NR			
	M	NR	NR	NR	NR	NR	NR	NR			
18-34	F	NR	NR	NR	NR	NR	NR	NR			
	Total	NR	NR	NR	NR	NR	NR	NR			
	М	NR	NR	NR	NR	NR	NR	NR			
35-49	F	NR	NR	NR	NR	NR	NR	NR			
	Total	NR	NR	NR	NR	NR	NR	NR			
	М	NR	NR	NR	NR	NR	NR	NR			

E0.04		ND	ND	ND	ND	ND	NID.	N.D.
50-64	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
65-74	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
75-84	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
85+	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Unknown	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Total	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
					Antib	iotics of Co	ncern Utiliza	tion
				Total	Average		Average	
			Average	Total	Average Scrips	Total	Average Scrips	Total
		Total		Cephalosp	_	Total Azithromy	_	Total Amoxicillin
Age	Sex	Total Quinolone	Average Scrips PMPY for	Cephalosp orin 2nd-	Scrips PMPY for	Azithromy	Scrips PMPY for	
Age	Sex	Quinolone	Scrips PMPY for	Cephalosp orin 2nd- 4th	Scrips PMPY for Cephalosp	Azithromy cin and	Scrips PMPY for Azithromy	Amoxicillin /
Age	Sex		Scrips PMPY for Quinolone	Cephalosp orin 2nd- 4th Generation	Scrips PMPY for Cephalosp orins 2nd-	Azithromy cin and Clarithrom	Scrips PMPY for Azithromy cins and	Amoxicillin / Clavulanat
Age	Sex	Quinolone	Scrips PMPY for	Cephalosp orin 2nd- 4th	Scrips PMPY for Cephalosp orins 2nd- 4th	Azithromy cin and	Scrips PMPY for Azithromy cins and Clarithrom	Amoxicillin /
Age		Quinolone Scrips	Scrips PMPY for Quinolone s	Cephalosp orin 2nd- 4th Generation Scrips	Scrips PMPY for Cephalosp orins 2nd- 4th Generation	Azithromy cin and Clarithrom ycin Scrips	Scrips PMPY for Azithromy cins and Clarithrom ycins	Amoxicillin / Clavulanat e Scrips
Age 0-9	Sex M F	Quinolone	Scrips PMPY for Quinolone	Cephalosp orin 2nd- 4th Generation	Scrips PMPY for Cephalosp orins 2nd- 4th	Azithromy cin and Clarithrom	Scrips PMPY for Azithromy cins and Clarithrom	Amoxicillin / Clavulanat
	М	Quinolone Scrips	Scrips PMPY for Quinolone s NR	Cephalosp orin 2nd- 4th Generation Scrips	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR	Azithromy cin and Clarithrom ycin Scrips  NR  NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR	Amoxicillin / Clavulanat e Scrips NR NR
	M F	Quinolone Scrips NR NR	Scrips PMPY for Quinolone s NR NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR	Amoxicillin / Clavulanat e Scrips NR NR NR
	M F Total	Quinolone Scrips NR NR NR	Scrips PMPY for Quinolone s NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR	Azithromy cin and Clarithrom ycin Scrips  NR  NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR
0-9	M F Total M	Quinolone Scrips NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR
0-9	M F Total M F	Quinolone Scrips  NR NR NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR	Amoxicillin / Clavulanat e Scrips NR NR NR
0-9	M F Total M F Total	Quinolone Scrips  NR NR NR NR NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR NR NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR NR NR NR NR
0-9 10-17	M F Total M F Total M F F Total M F	Quinolone Scrips  NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Quinolone s  NR  NR  NR  NR  NR  NR  NR  NR  NR	Cephalosp orin 2nd-4th Generation Scrips  NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR NR NR NR NR NR
0-9 10-17	M F Total M F Total	Quinolone Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR NR NR NR NR NR NR NR NR NR	Cephalosp orin 2nd-4th Generation Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR NR NR NR NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR NR NR NR NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR
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	Total	NR	NR	NR	NR	NR	NR	NR
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65-74	F	NR	NR	NR	NR	NR	NR	NR
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75-84	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
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85 <b>+</b>	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Unknown	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
Total	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
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Age	Sex	Total Absorbabl e Sulfonami de Scrips	Average Scrips PMPY for Absorbabl e	Total Aminoglyc oside Scrips	Average Scrips PMPY for Aminoglyc osides	Total 1st Generation Cephalosp orin Scrips	1st	Total Lincosami de Scrips
			Sulfonami				Cephalosp	
						ND.	NR	NR
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35-49	F	NR	NR	NR	NR	NR	NR	NR
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50-64	F	NR	NR	NR	NR	NR	NR	NR
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75-84	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
85+	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Unknown	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Total	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR

Average Scrips PMPY for Amoxicillin / Clavulanat es	Total Ketolides Scrips	Average Scrips PMPY for Ketolides	Total Clindamyci n Scrips	Average Scrips PMPY for Clindamyci ns	Total Misc. Antibiotics of Concern Scrips	Average Scrips PMPY for Misc. Antibiotics of Concern
NR	NR	NR	NR	NR	NR	NR
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on								
Average Scrips PMPY for Lincosami des	Total Macrolides (not azith. or clarith.) Scrips	Average Scrips PMPY for Macrolides (not azith. or clarith.)	Total Penicillin Scrips	Average Scrips PMPY for Penicillins	Total Tetracyclin e Scrips	Average Scrips PMPY for Tetracyclin es	Total Misc. Antibiotic Scrips	Average Scrips PMPY for Misc. Antibiotics
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
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NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR

Antibiotic Utilization: Other (ABXD)
Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Member Months									
Age	Member Months								
Age	Male	Female	Total						
0-9	NR	NR	NR						
10-17	NR	NR	NR						
18-34	NR	NR	NR						
35-49	NR	NR	NR						
50-64	NR	NR	NR						
65-74	NR	NR	NR						
75-84	NR	NR	NR						
85+	NR	NR	NR						
Unknown	NR	NR	NR						
Total	NR	NR	NR						

		Antil	oiotic Utilizat	tion				
Age	Sex	Total Antibiotic Scrips	Average Scrips PMPY for Antibiotics	Total Days Supplied for All Antibiotic Scrips	Average Days Supplied per Antibiotic Scrip		Average Scrips PMPY for Anitbiotics of Concern	Percentage of Antibiotics of Concern of all Antibiotic
	M	NR	NR	NR	NR	NR	NR	NR
0-9	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
10-17	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
18-34	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
35-49	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR

E0.04		ND	ND	ND	ND	ND	NID.	N.D.
50-64	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
65-74	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
75-84	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
85+	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Unknown	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Total	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
					Antib	iotics of Co	ncern Utiliza	tion
				Total	Average		Average	
			Average	Total	Average Scrips	Total	Average Scrips	Total
		Total		Cephalosp	_	Total Azithromy	_	Total Amoxicillin
Age	Sex	Total Quinolone	Average Scrips PMPY for	Cephalosp orin 2nd-	Scrips PMPY for	Azithromy	Scrips PMPY for	
Age	Sex	Quinolone	Scrips PMPY for	Cephalosp orin 2nd- 4th	Scrips PMPY for Cephalosp	Azithromy cin and	Scrips PMPY for Azithromy	Amoxicillin /
Age	Sex		Scrips PMPY for Quinolone	Cephalosp orin 2nd- 4th Generation	Scrips PMPY for Cephalosp orins 2nd-	Azithromy cin and Clarithrom	Scrips PMPY for Azithromy cins and	Amoxicillin / Clavulanat
Age	Sex	Quinolone	Scrips PMPY for	Cephalosp orin 2nd- 4th	Scrips PMPY for Cephalosp orins 2nd- 4th	Azithromy cin and	Scrips PMPY for Azithromy cins and Clarithrom	Amoxicillin /
Age		Quinolone Scrips	Scrips PMPY for Quinolone s	Cephalosp orin 2nd- 4th Generation Scrips	Scrips PMPY for Cephalosp orins 2nd- 4th Generation	Azithromy cin and Clarithrom ycin Scrips	Scrips PMPY for Azithromy cins and Clarithrom ycins	Amoxicillin / Clavulanat e Scrips
Age 0-9	Sex M F	Quinolone	Scrips PMPY for Quinolone	Cephalosp orin 2nd- 4th Generation	Scrips PMPY for Cephalosp orins 2nd- 4th	Azithromy cin and Clarithrom	Scrips PMPY for Azithromy cins and Clarithrom	Amoxicillin / Clavulanat
	М	Quinolone Scrips	Scrips PMPY for Quinolone s NR	Cephalosp orin 2nd- 4th Generation Scrips	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR	Azithromy cin and Clarithrom ycin Scrips  NR  NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR	Amoxicillin / Clavulanat e Scrips NR NR
	M F	Quinolone Scrips NR NR	Scrips PMPY for Quinolone s NR NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR	Amoxicillin / Clavulanat e Scrips NR NR NR
	M F Total	Quinolone Scrips NR NR NR	Scrips PMPY for Quinolone s NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR	Azithromy cin and Clarithrom ycin Scrips  NR  NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR
0-9	M F Total M	Quinolone Scrips NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR
0-9	M F Total M F	Quinolone Scrips  NR NR NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR	Amoxicillin / Clavulanat e Scrips NR NR NR
0-9	M F Total M F Total	Quinolone Scrips  NR NR NR NR NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR NR NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR NR NR NR NR
0-9 10-17	M F Total M F Total M F F Total M F	Quinolone Scrips  NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Quinolone s  NR  NR  NR  NR  NR  NR  NR  NR  NR	Cephalosp orin 2nd-4th Generation Scrips  NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR NR NR NR NR NR NR
0-9 10-17	M F Total M F Total	Quinolone Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR NR NR NR NR NR NR NR NR NR	Cephalosp orin 2nd-4th Generation Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR NR NR NR NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR NR NR NR NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR
0-9	M F Total M F Total M F Total M F	Quinolone Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR NR NR NR NR NR NR NR NR NR	Cephalosp orin 2nd-4th Generation Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR NR NR NR NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR NR NR NR NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR

	Total	NR	NR	NR	NR	NR	NR	NR
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50-64	F	NR	NR	NR	NR	NR	NR	NR
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65-74	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
75-84	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
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85 <b>+</b>	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Unknown	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
Total	F	NR	NR	NR	NR	NR	NR	NR
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Age	Sex	Total Absorbabl e Sulfonami de Scrips	Average Scrips PMPY for Absorbabl e	Total Aminoglyc oside Scrips	Average Scrips PMPY for Aminoglyc osides	Total 1st Generation Cephalosp orin Scrips	1st	Total Lincosami de Scrips
			Sulfonami				Cephalosp	
						ND.	NR	NR
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	M	NR	NR	NR	NR	NR	NR	NR
65-74	F	NR	NR	NR	NR	NR	NR	NR
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	M	NR	NR	NR	NR	NR	NR	NR
75-84	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
85+	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
Unknown	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Total	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR

Average Scrips PMPY for Amoxicillin / Clavulanat es	Total Ketolides Scrips	Average Scrips PMPY for Ketolides	Total Clindamyci n Scrips	Average Scrips PMPY for Clindamyci ns	Total Misc. Antibiotics of Concern Scrips	Average Scrips PMPY for Misc. Antibiotics of Concern				
NR	NR	NR	NR	NR	NR	NR				
NR	NR	NR	NR	NR	NR	NR				
NR	NR	NR	NR	NR	NR	NR				
NR	NR	NR	NR	NR	NR	NR				
NR	NR	NR	NR	NR	NR	NR				
NR	NR	NR	NR	NR	NR	NR				
NR	NR	NR	NR	NR	NR	NR				
NR	NR	NR	NR	NR	NR	NR				
NR	NR	NR	NR	NR	NR	NR				
NR	NR	NR	NR	NR	NR	NR				
NR	NR	NR	NR	NR	NR	NR				

NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR

on								
Average Scrips PMPY for Lincosami des	Total Macrolides (not azith. or clarith.) Scrips	Average Scrips PMPY for Macrolides (not azith. or clarith.)	Total Penicillin Scrips	Average Scrips PMPY for Penicillins	Total Tetracyclin e Scrips	Average Scrips PMPY for Tetracyclin es	Total Misc. Antibiotic Scrips	Average Scrips PMPY for Misc. Antibiotics
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR

NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR

# Outpatient Drug Utilization: Total (ORXA)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Pharmacy Benefit Member Mo	Pharmacy Benefit Member Months			
·	Member			
Age	Months			
0-9	106759			
10-17	60115			
18-34	54966			
35-49	24388			
50-64	12171			
65-74	0			
75-84	0			
85+	0			
Unknown	0			
Total	258,399			
	Total Cost	Avg. Cost	Total	Avg. Num.
Age	of Prescriptio	of Prescriptio ns/ Per	Number of Prescriptio	of Prescriptio ns/ Per
	of Prescriptio ns	Prescriptio ns/ Per Member	Number of Prescriptio ns	Prescriptio ns/ Per Member
0-9	of Prescriptio ns 1172269.44	Prescriptio ns/ Per Member \$10.98	Number of Prescriptio ns 52132	Prescriptio ns/ Per Member 5.86
0-9 10-17	of Prescriptio ns 1172269.44 668250.80	Prescriptio ns/ Per Member \$10.98 \$11.12	Number of Prescriptio ns 52132 18595	Prescriptio ns/ Per Member 5.86 3.71
0-9 10-17 18-34	of Prescriptio ns 1172269.44 668250.80 1236605.61	Prescriptio ns/ Per Member \$10.98 \$11.12 \$22.50	Number of Prescriptio ns 52132 18595 37643	Prescriptio ns/ Per Member 5.86 3.71 8.22
0-9 10-17 18-34 35-49	of Prescriptio ns 1172269.44 668250.80 1236605.61 1385667.63	Prescriptio ns/ Per Member \$10.98 \$11.12 \$22.50 \$56.82	Number of Prescriptio ns 52132 18595	Prescriptio ns/ Per Member 5.86 3.71 8.22 15.86
0-9 10-17 18-34 35-49 50-64	of Prescriptio ns 1172269.44 668250.80 1236605.61	Prescriptio ns/ Per Member \$10.98 \$11.12 \$22.50 \$56.82 \$104.05	Number of Prescriptio ns 52132 18595 37643	Prescriptio ns/ Per Member 5.86 3.71 8.22 15.86 30.58
0-9 10-17 18-34 35-49 50-64 65-74	of Prescriptio ns 1172269.44 668250.80 1236605.61 1385667.63 1266368.39 0	Prescriptio ns/ Per Member \$10.98 \$11.12 \$22.50 \$56.82 \$104.05 NA	Number of Prescriptio ns 52132 18595 37643 32240 31018 0	Prescriptio ns/ Per Member 5.86 3.71 8.22 15.86 30.58 NA
0-9 10-17 18-34 35-49 50-64 65-74 75-84	of Prescriptio ns 1172269.44 668250.80 1236605.61 1385667.63 1266368.39 0	Prescriptio ns/ Per Member \$10.98 \$11.12 \$22.50 \$56.82 \$104.05 NA	Number of Prescriptio ns 52132 18595 37643 32240 31018 0 0	Prescriptio ns/ Per Member 5.86 3.71 8.22 15.86 30.58 NA NA
0-9 10-17 18-34 35-49 50-64 65-74	of Prescriptio ns 1172269.44 668250.80 1236605.61 1385667.63 1266368.39 0 0	Prescriptio ns/ Per Member \$10.98 \$11.12 \$22.50 \$56.82 \$104.05 NA	Number of Prescriptio ns 52132 18595 37643 32240 31018 0 0 0	Prescriptio ns/ Per Member 5.86 3.71 8.22 15.86 30.58 NA
0-9 10-17 18-34 35-49 50-64 65-74 75-84	of Prescriptio ns 1172269.44 668250.80 1236605.61 1385667.63 1266368.39 0	Prescriptio ns/ Per Member \$10.98 \$11.12 \$22.50 \$56.82 \$104.05 NA	Number of Prescriptio ns 52132 18595 37643 32240 31018 0 0	Prescriptio ns/ Per Member 5.86 3.71 8.22 15.86 30.58 NA NA

## Outpatient Drug Utilization: Dual Eligibles (ORXB)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid,

Spec Area: None, Spec Proj: None)

Pharmacy Benefit Member Mo	onths			_
Ago	Member			
Age	Months			
0-9	NR			
10-17	NR			
18-34	NR			
35-49	NR			
50-64	NR			
65-74	NR			
75-84	NR			
85+	NR			
Unknown	NR			
Total	NR			
	Total Cost	Avg. Cost	Total	Avg. Num.
		of		of
Age	of	Prescriptio	Number of	Prescriptio
Age	of Prescriptio	Prescriptio ns/ Per	Number of Prescriptio	Prescriptio ns/ Per
_	of Prescriptio ns	Prescriptio ns/ Per Member	Number of Prescriptio ns	Prescriptio ns/ Per Member
0-9	of Prescriptio ns	Prescriptio ns/ Per Member NR	Number of Prescriptio ns	Prescriptio ns/ Per Member NR
_	of Prescriptio ns NR NR	Prescriptio ns/ Per Member NR NR	Number of Prescriptio ns NR NR	Prescriptio ns/ Per Member NR NR
0-9	of Prescriptio ns NR NR NR	Prescriptio ns/ Per Member NR NR NR	Number of Prescriptio ns NR NR NR	Prescriptio ns/ Per Member NR NR NR
0-9 10-17 18-34 35-49	of Prescriptio ns  NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR	Number of Prescriptio ns NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR
0-9 10-17 18-34 35-49 50-64	of Prescriptio ns  NR NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR	Number of Prescriptio ns NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR NR
0-9 10-17 18-34 35-49 50-64 65-74	of Prescriptio ns  NR NR NR NR NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR NR NR	Number of Prescriptio ns  NR NR NR NR NR NR NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR NR NR
0-9 10-17 18-34 35-49 50-64 65-74 75-84	of Prescriptio ns  NR NR NR NR NR NR NR NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR NR NR NR	Number of Prescriptio ns  NR  NR  NR  NR  NR  NR  NR  NR  NR  N	Prescriptio ns/ Per Member NR NR NR NR NR NR NR
0-9 10-17 18-34 35-49 50-64 65-74 75-84 85+	of Prescriptio ns  NR NR NR NR NR NR NR NR NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR NR NR	Number of Prescriptio ns  NR  NR  NR  NR  NR  NR  NR  NR  NR  N	Prescriptio ns/ Per Member NR NR NR NR NR NR
0-9 10-17 18-34 35-49 50-64 65-74 75-84	of Prescriptio ns  NR NR NR NR NR NR NR NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR NR NR NR	Number of Prescriptio ns  NR  NR  NR  NR  NR  NR  NR  NR  NR  N	Prescriptio ns/ Per Member NR NR NR NR NR NR NR

## Outpatient Drug Utilization: Disabled (ORXC)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid,

Spec Area: None, Spec Proj: None)

Pharmacy Benefit Member Mo	onths			_
Ago	Member			
Age	Months			
0-9	NR			
10-17	NR			
18-34	NR			
35-49	NR			
50-64	NR			
65-74	NR			
75-84	NR			
85+	NR			
Unknown	NR			
Total	NR			
	Total Cost	Avg. Cost	Total	Avg. Num.
		of		of
Age	of	Prescriptio	Number of	Prescriptio
Age	of Prescriptio	Prescriptio ns/ Per	Number of Prescriptio	Prescriptio ns/ Per
_	of Prescriptio ns	Prescriptio ns/ Per Member	Number of Prescriptio ns	Prescriptio ns/ Per Member
0-9	of Prescriptio ns	Prescriptio ns/ Per Member NR	Number of Prescriptio ns	Prescriptio ns/ Per Member NR
_	of Prescriptio ns NR NR	Prescriptio ns/ Per Member NR NR	Number of Prescriptio ns NR NR	Prescriptio ns/ Per Member NR NR
0-9	of Prescriptio ns NR NR NR	Prescriptio ns/ Per Member NR NR NR	Number of Prescriptio ns NR NR NR	Prescriptio ns/ Per Member NR NR NR
0-9 10-17 18-34 35-49	of Prescriptio ns  NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR	Number of Prescriptio ns NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR
0-9 10-17 18-34 35-49 50-64	of Prescriptio ns  NR NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR	Number of Prescriptio ns NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR NR
0-9 10-17 18-34 35-49 50-64 65-74	of Prescriptio ns  NR NR NR NR NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR NR NR	Number of Prescriptio ns  NR NR NR NR NR NR NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR NR NR
0-9 10-17 18-34 35-49 50-64 65-74 75-84	of Prescriptio ns  NR NR NR NR NR NR NR NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR NR NR NR	Number of Prescriptio ns  NR  NR  NR  NR  NR  NR  NR  NR  NR  N	Prescriptio ns/ Per Member NR NR NR NR NR NR NR
0-9 10-17 18-34 35-49 50-64 65-74 75-84 85+	of Prescriptio ns  NR NR NR NR NR NR NR NR NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR NR NR	Number of Prescriptio ns  NR  NR  NR  NR  NR  NR  NR  NR  NR  N	Prescriptio ns/ Per Member NR NR NR NR NR NR
0-9 10-17 18-34 35-49 50-64 65-74 75-84	of Prescriptio ns  NR NR NR NR NR NR NR NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR NR NR NR	Number of Prescriptio ns  NR  NR  NR  NR  NR  NR  NR  NR  NR  N	Prescriptio ns/ Per Member NR NR NR NR NR NR NR

## Outpatient Drug Utilization: Other (ORXD)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid,

Spec Area: None, Spec Proj: None)

Pharmacy Benefit Member Mo				
Amo	Member			
Age	Months			
0-9	NR			
10-17	NR			
18-34	NR			
35-49	NR			
50-64	NR			
65-74	NR			
75-84	NR			
85+	NR			
Unknown	NR			
Total	NR			
	Total Cost	Avg. Cost	Total	Avg. Num.
		of		of
Age	of	Prescriptio	Number of	Prescriptio
Age	of Prescriptio	Prescriptio ns/ Per	Number of Prescriptio	Prescriptio ns/ Per
	of Prescriptio ns	Prescriptio ns/ Per Member	Number of Prescriptio ns	Prescriptio ns/ Per Member
0-9	of Prescriptio ns	Prescriptio ns/ Per Member NR	Number of Prescriptio ns	Prescriptio ns/ Per Member NR
0-9 10-17	of Prescriptio ns NR NR	Prescriptio ns/ Per Member NR NR	Number of Prescriptio ns NR NR	Prescriptio ns/ Per Member NR NR
0-9 10-17 18-34	of Prescriptio ns  NR NR NR	Prescriptio ns/ Per Member NR NR	Number of Prescriptio ns NR NR NR	Prescriptio ns/ Per Member NR NR NR
0-9 10-17 18-34 35-49	of Prescriptio ns  NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR	Number of Prescriptio ns NR NR NR NR	Prescriptio ns/ Per Member NR NR
0-9 10-17 18-34 35-49 50-64	of Prescriptio ns  NR NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR	Number of Prescriptio ns NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR NR
0-9 10-17 18-34 35-49 50-64 65-74	of Prescriptio ns  NR NR NR NR NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR NR	Number of Prescriptio ns  NR NR NR NR NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR NR NR
0-9 10-17 18-34 35-49 50-64 65-74 75-84	of Prescriptio ns  NR NR NR NR NR NR NR NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR NR NR NR	Number of Prescriptio ns  NR  NR  NR  NR  NR  NR  NR  NR  NR  N	Prescriptio ns/ Per Member NR NR NR NR NR NR NR
0-9 10-17 18-34 35-49 50-64 65-74 75-84 85+	of Prescriptio ns  NR NR NR NR NR NR NR NR NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR NR	Number of Prescriptio ns  NR  NR  NR  NR  NR  NR  NR  NR  NR  N	Prescriptio ns/ Per Member NR NR NR NR NR NR
0-9 10-17 18-34 35-49 50-64 65-74 75-84	of Prescriptio ns  NR NR NR NR NR NR NR NR NR NR NR NR	Prescriptio ns/ Per Member NR NR NR NR NR NR NR	Number of Prescriptio ns  NR  NR  NR  NR  NR  NR  NR  NR  NR  N	Prescriptio ns/ Per Member NR NR NR NR NR NR NR

### Relative Resource Use for People With Diabetes (RDI)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Eligible Population						
Category	Eligible Population					
Total	466					
Exclusions (required)	3					
Type 1 with Comorbidity	8					
Type 2 with Comorbidity	257					
Type 1 without Comorbidity	23					
Type 2 without Comorbidity	178					

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				Medical	Benefit Mem	ber Months				
	Member Months (Diabetes Type 1			Member M	Member Months (Diabetes Type 1			Member Months (Diabetes Type 2		
Age	with Comorbidity)			with	without Comorbidity)			h Comorbid	ity)	
	Male	Female	Total	Male	Female	Total	Male	Female	Total	
18-44*	36	60	96	118	156	274	476	741	1,217	
45-54	0	0	0	0	0	0	466	428	894	
55-64	0	0	0	0	0	0	323	626	949	
65-75	0	0	0	0	0	0	0	0	0	
Total	36	60	96	118	156	274	1,265	1,795	3,060	

Include any Member Months that occur at age 17 in the 18-44 category.

				Pharmacy	/ Benefit Me	mber Months	5		
	Member Months (Diabetes Type 1			Member Months (Diabetes Type 1			Member Months (Diabetes Type 2		
Age	with Comorbidity)			with	without Comorbidity)			h Comorbidi	ity)
	Male	Female	Total	Male	Female	Total	Male	Female	Total
18-44	36	60	96	118	156	274	463	741	1,204
45-54	0	0	0	0	0	0	466	428	894
55-64	0	0	0	0	0	0	323	626	949
65-75	0	0	0	0	0	0	0	0	0
Total	36	60	96	118	156	274	1,252	1,795	3,047
		Dia	betes Type	1 with Como	rbidity				

**Total Service** Frequency by Service Total Standard Cost by Service Category, Age, and Gender Category, Age, and

AAe	UUA	Inpatient Facility	E & M - Inpatient	E & M - Outpatient	Surgery and Procedure -	Surgery and Procedure -	Pharmacy	Inpatient Facility Discharges	ED Visits
	M	0	304	3733	0	827	8181	0	5
18-44	F	20035	884	3796	48	1938	14626	4	3
	Total	\$20,035.00	\$1,188.00	\$7,529.00	\$48.00	\$2,765.00	\$22,807.00	4	8
	M	0	0	0	0	0	0	0	0
45-54	F	0	0	0	0	0	0	0	0
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0
	М	0	0	0	0	0	0	0	0
55-64	F	0	0	0	0	0	0	0	0
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0
	M	0	0	0	0	0	0	0	0
65-75	F	0	0	0	0	0	0	0	0
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0
	M	\$0.00	\$304.00	\$3,733.00	\$0.00	\$827.00	\$8,181.00	0	5
Total	F	\$20,035.00	\$884.00	\$3,796.00	\$48.00	\$1,938.00	\$14,626.00	4	3
	Total	\$20,035.00	\$1,188.00	\$7,529.00	\$48.00	\$2,765.00	\$22,807.00	4	8
		Diab	etes Type 1	without Com	orbidity				
								Total S	
		Total	Standard C	ost by Servic	ce Category,	Age, and Ge	ender	Frequency	
Age	Sex							Category,	Age, and
Age	OCX	Inpatient	E & M -	E&M-	Surgery	Surgery		Inpatient	
		Facility	Inpatient	Outpatient	and	and	Pharmacy	Facility	ED Visits
		Facility	працеп	Outpatient	Procedure -	Procedure -		Discharges	
	M	61971	3099	2824	0	704	20769	7	11
18-44	F	27251	2267	6118	493	1749	50856	5	12
	Total	\$89,222.00	\$5,366.00	\$8,942.00	\$493.00	\$2,453.00	\$71,625.00	12	23
	M	0	0	0	0	0	0	0	0
45-54	F	0	0	0	0	0	0	0	0
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0
	M	0	0	0	0	0	0	0	0
55-64	F	0	0	0	0	0	0	0	0
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0
	М	0	0	0	0	0	0	0	0
65-75	F	0	0	0	0	0	0	0	0

	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
	М	\$61,971.00	\$3,099.00	\$2,824.00	\$0.00	\$704.00	\$20,769.00	7	11	
Total	F	\$27,251.00	\$2,267.00	\$6,118.00	\$493.00	\$1,749.00	\$50,856.00	5	12	
	Total	\$89,222.00	\$5,366.00	\$8,942.00	\$493.00	\$2,453.00	\$71,625.00	12	23	
		Dia	betes Type	2 with Como	rbidity					
								Total S	ervice	
		Total	Standard C	Frequency by Service						
Age	Sex							Category, Age, and		
Age	Jex	Inpatient	E & M -	E&M-	Surgery	Surgery		Inpatient		
		Facility	Inpatient	Outpatient	and	and	Pharmacy	Facility	ED Visits	
		Facility	працеп	Outpatient	Procedure -	Procedure -		<b>Discharges</b>		
	М	88603	4071	25288	2460	13720	102132	10	38	
18-44	F	167902	7918	46399	2812	7414	115670	18	61	
	Total		\$11,989.00	\$71,687.00	\$5,272.00	\$21,134.00	\$217,802.0	28	99	
	М	113117	7580	25576	9399	7294	106180	9	43	
45-54	F	115746	5217	29176	10588	5857	97384	7	35	
	Total		\$12,797.00		\$19,987.00	\$13,151.00		16	78	
	М	62812	3069	16963	2289	6234	68533	5	18	
55-64	F	254897	8586	32892	10194	7102	189575	16	23	
	Total		\$11,655.00		\$12,483.00			21	41	
	М	0	0	0	0	0	0	0	0	
65-75	F	0	0	0	0	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
	М				\$14,148.00	\$27,248.00	\$276,845.0	24	99	
Total	F		\$21,721.00		\$23,594.00		\$402,629.0	41	119	
	Total					\$47,621.00	\$679,474.0	65	218	
		Diab	etes Type 2	without Com	orbidity					
								Total S		
		Total	Standard C	ost by Servi	ce Category,	Age, and Ge	ender	Frequency	•	
Age	Sex							Category,	Age, and	
5-		Inpatient	E & M -	E & M -	Surgery	Surgery		Inpatient		
		Facility	Inpatient	Outpatient	and	and	Pharmacy	Facility	ED Visits	
		,	-	•	Procedure -			Discharges		
	M	51845	2222	10909	3898	250	30058	5	10	
18-44	F	212501	12193	43222	6905	11508	71827	37	51	
	Total	\$264,346.0	\$14,415.00	\$54,131.00	\$10,803.00	\$11,758.00	\$101,885.0	42	61	

	М	14288	919	6432	0	2536	27232	1	3	
45-54	F	13140	299	5138	1045	2208	23442	1	6	
40 04	Total	\$27,428.00	\$1,218.00	\$11,570.00	\$1,045.00	\$4,744.00	\$50,674.00	2	9	
	M	24016	1703	2564	3025	0	5545	3	6	
55-64	F	28817	630	8189	110	2179	26966	5	8	
35 54	Total	\$52,833.00	\$2,333.00	\$10,753.00	\$3,135.00	\$2,179.00	\$32,511.00	8	14	
	M	0	0	0	0	0	0	0	0	
65-75	F	0	0	0	0	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
	М	\$90,149.00	\$4,844.00	\$19,905.00	\$6,923.00	\$2,786.00	\$62,835.00	9	19	
Total	F	\$254,458.0	\$13,122.00	\$56,549.00	\$8,060.00	\$15,895.00	\$122,235.0	43	65	
	Total	\$344,607.0	\$17,966.00	\$76,454.00	\$14,983.00	\$18,681.00	\$185,070.0	52	84	
			Diabe	tes Totals						
									Service	
Age		Total	Standard C	ost by Servi	ce Category,	Age, and Ge	ender	Frequency by Service		
				Category, Age, and						
	Sex				Surgery	Surgery		Inpatient		
		Innationt	E g M -	E & M -				Facility	ED	
7.5	OOA	Innationt	F&M_	F&M_	hne	and		_		
7.50	OUX	Inpatient	E & M -	E & M -	and	and	Pharmacy -	Discharges		
5	OOA	Facility -	Inpatient -	Outpatient -	Procedure -	Procedure -	Pharmacy - PMPM	_		
35	GOX				Procedure - Inpatient -	Procedure - Outpatient -	-	Discharges	Visits/1,00	
95		Facility - PMPM	Inpatient - PMPM	Outpatient - PMPM	Procedure - Inpatient - PMPM	Procedure - Outpatient - PMPM	РМРМ	Discharges / 1,000 Member Years	Visits/1,00 0 Member Years	
	M	Facility - PMPM \$198.84	Inpatient - PMPM \$9.52	Outpatient - PMPM \$42.00	Procedure - Inpatient - PMPM \$6.25	Procedure - Outpatient - PMPM \$15.23	PMPM \$160.34	Discharges /1,000 Member Years 259.33	Visits/1,00 0 Member Years	
18-44	M F	Facility - PMPM \$198.84 \$212.99	## 1.58 Inpatient - PMPM ## 1.58	Outpatient - PMPM \$42.00 \$49.57	Procedure - Inpatient - PMPM \$6.25 \$5.11	Procedure - Outpatient - PMPM \$15.23 \$11.26	\$160.34 \$127.13	Discharges /1,000 Member Years 259.33 382.47	Visits/1,00 0 Member Years 754.42 758.96	
	M F Total	Facility - PMPM \$198.84 \$212.99 \$208.23	\$9.52 \$11.58 \$10.89	Outpatient - PMPM \$42.00 \$49.57 \$47.02	Procedure Inpatient - PMPM \$6.25 \$5.11 \$5.49	Procedure - Outpatient - PMPM \$15.23 \$11.26 \$12.59	\$160.34 \$127.13 \$138.27	Discharges /1,000 Member Years 259.33 382.47 341.04	Visits/1,00 0 Member Years 754.42 758.96 757.44	
18-44	M F Total M	Facility - PMPM \$198.84 \$212.99 \$208.23 \$203.85	\$9.52 \$11.58 \$10.89 \$13.60	Outpatient - PMPM \$42.00 \$49.57 \$47.02 \$51.21	Procedure - Inpatient - PMPM \$6.25 \$5.11 \$5.49 \$15.04	Procedure - Outpatient - PMPM \$15.23 \$11.26 \$12.59 \$15.73	\$160.34 \$127.13 \$138.27 \$213.46	Discharges /1,000 Member Years 259.33 382.47 341.04 192.00	Visits/1,00 0 Member Years 754.42 758.96 757.44 883.20	
	M F Total M F	\$198.84 \$212.99 \$208.23 \$203.85 \$201.07	\$9.52 \$11.58 \$10.89 \$13.60 \$8.61	Outpatient - PMPM \$42.00 \$49.57 \$47.02 \$51.21 \$53.53	Procedure - Inpatient - PMPM \$6.25 \$5.11 \$5.49 \$15.04 \$18.15	Procedure - Outpatient - PMPM  \$15.23 \$11.26 \$12.59 \$15.73 \$12.58	\$160.34 \$127.13 \$138.27 \$213.46 \$188.50	Discharges /1,000 Member Years 259.33 382.47 341.04 192.00 149.77	Visits/1,00 0 Member Years 754.42 758.96 757.44 883.20 767.55	
18-44	M F Total M F Total	\$198.84 \$212.99 \$208.23 \$203.85 \$201.07 \$202.44	\$9.52 \$11.58 \$10.89 \$13.60 \$8.61 \$11.07	\$42.00 \$49.57 \$47.02 \$51.21 \$53.53 \$52.39	Procedure - Inpatient - PMPM \$6.25 \$5.11 \$5.49 \$15.04 \$18.15 \$16.61	Procedure - Outpatient - PMPM  \$15.23 \$11.26 \$12.59 \$15.73 \$12.58 \$14.14	\$160.34 \$127.13 \$138.27 \$213.46 \$188.50 \$200.82	Discharges /1,000 Member Years 259.33 382.47 341.04 192.00 149.77 170.62	Visits/1,00 0 Member Years 754.42 758.96 757.44 883.20 767.55 824.64	
18-44 45-54	M F Total M F Total	\$198.84 \$212.99 \$208.23 \$203.85 \$201.07 \$202.44 \$201.46	\$9.52 \$11.58 \$10.89 \$13.60 \$8.61 \$11.07	Outpatient - PMPM \$42.00 \$49.57 \$47.02 \$51.21 \$53.53 \$52.39 \$45.31	Procedure - Inpatient - PMPM \$6.25 \$5.11 \$5.49 \$15.04 \$18.15 \$16.61 \$12.33	Procedure - Outpatient - PMPM  \$15.23 \$11.26 \$12.59 \$15.73 \$12.58 \$14.14 \$14.46	\$160.34 \$127.13 \$138.27 \$213.46 \$188.50 \$200.82 \$171.87	Discharges / 1,000 Member Years 259.33 382.47 341.04 192.00 149.77 170.62 222.74	Visits/1,00 0 Member Years 754.42 758.96 757.44 883.20 767.55 824.64 668.21	
18-44	M F Total M F Total M	\$198.84 \$212.99 \$208.23 \$203.85 \$201.07 \$202.44 \$201.46 \$352.00	\$9.52 \$11.58 \$10.89 \$13.60 \$8.61 \$11.07 \$11.07	Outpatient - PMPM \$42.00 \$49.57 \$47.02 \$51.21 \$53.53 \$52.39 \$45.31 \$50.97	Procedure - Inpatient - PMPM \$6.25 \$5.11 \$5.49 \$15.04 \$18.15 \$16.61 \$12.33 \$12.78	Procedure - Outpatient - PMPM  \$15.23 \$11.26 \$12.59 \$15.73 \$12.58 \$14.14 \$14.46 \$11.51	\$160.34 \$127.13 \$138.27 \$213.46 \$188.50 \$200.82 \$171.87 \$268.66	Discharges / 1,000 Member Years 259.33 382.47 341.04 192.00 149.77 170.62 222.74 312.66	Visits/1,00 0 Member Years 754.42 758.96 757.44 883.20 767.55 824.64 668.21 461.54	
18-44 45-54	M F Total M F Total M F Total	\$198.84 \$212.99 \$208.23 \$203.85 \$201.07 \$202.44 \$201.46 \$352.00 \$299.55	\$9.52 \$11.58 \$10.89 \$13.60 \$8.61 \$11.07 \$11.07 \$11.43	Outpatient - PMPM \$42.00 \$49.57 \$47.02 \$51.21 \$53.53 \$52.39 \$45.31 \$50.97 \$49.00	Procedure - Inpatient - PMPM \$6.25 \$5.11 \$5.49 \$15.04 \$18.15 \$16.61 \$12.33 \$12.78 \$12.63	Procedure - Outpatient - PMPM \$15.23 \$11.26 \$12.59 \$15.73 \$12.58 \$14.14 \$14.46 \$11.51 \$12.54	\$160.34 \$127.13 \$138.27 \$213.46 \$188.50 \$200.82 \$171.87 \$268.66 \$234.94	Discharges /1,000 Member Years 259.33 382.47 341.04 192.00 149.77 170.62 222.74 312.66 281.33	Visits/1,00 0 Member Years 754.42 758.96 757.44 883.20 767.55 824.64 668.21 461.54 533.55	
18-44 45-54 55-64	M F Total M F Total M F Total M F Total	\$198.84 \$212.99 \$208.23 \$203.85 \$201.07 \$202.44 \$201.46 \$352.00 \$299.55 NA	\$9.52 \$11.58 \$10.89 \$13.60 \$8.61 \$11.07 \$11.07 \$11.43 \$11.31	\$42.00 \$49.57 \$47.02 \$51.21 \$53.53 \$52.39 \$45.31 \$50.97 \$49.00 NA	Procedure - Inpatient - PMPM \$6.25 \$5.11 \$5.49 \$15.04 \$18.15 \$16.61 \$12.33 \$12.78 \$12.63 NA	Procedure - Outpatient - PMPM \$15.23 \$11.26 \$12.59 \$15.73 \$12.58 \$14.14 \$14.46 \$11.51 \$12.54 NA	\$160.34 \$127.13 \$138.27 \$213.46 \$188.50 \$200.82 \$171.87 \$268.66 \$234.94 NA	Discharges /1,000 Member Years 259.33 382.47 341.04 192.00 149.77 170.62 222.74 312.66 281.33 NA	Visits/1,00 0 Member Years 754.42 758.96 757.44 883.20 767.55 824.64 668.21 461.54 533.55 NA	
18-44 45-54	M F Total M F Total M F Total M F Total M F	\$198.84 \$212.99 \$208.23 \$203.85 \$201.07 \$202.44 \$201.46 \$352.00 \$299.55 NA	\$9.52 \$11.58 \$10.89 \$13.60 \$8.61 \$11.07 \$11.07 \$11.43 \$11.31 NA	S42.00 \$49.57 \$47.02 \$51.21 \$53.53 \$52.39 \$45.31 \$50.97 \$49.00 NA NA	Procedure - Inpatient - PMPM \$6.25 \$5.11 \$5.49 \$15.04 \$18.15 \$16.61 \$12.33 \$12.78 \$12.63 NA NA	Procedure - Outpatient - PMPM \$15.23 \$11.26 \$12.59 \$15.73 \$12.58 \$14.14 \$14.46 \$11.51 \$12.54 NA NA	\$160.34 \$127.13 \$138.27 \$213.46 \$188.50 \$200.82 \$171.87 \$268.66 \$234.94 NA	Discharges /1,000 Member Years 259.33 382.47 341.04 192.00 149.77 170.62 222.74 312.66 281.33 NA	Visits/1,00 0 Member Years 754.42 758.96 757.44 883.20 767.55 824.64 668.21 461.54 533.55 NA	
18-44 45-54 55-64	M F Total M F Total M F Total M F Total M F Total	\$198.84 \$212.99 \$208.23 \$203.85 \$201.07 \$202.44 \$201.46 \$352.00 \$299.55 NA NA	\$9.52 \$11.58 \$10.89 \$13.60 \$8.61 \$11.07 \$11.07 \$11.43 \$11.31 NA NA	Outpatient - PMPM \$42.00 \$49.57 \$47.02 \$51.21 \$53.53 \$52.39 \$45.31 \$50.97 \$49.00 NA NA NA	Procedure - Inpatient - PMPM \$6.25 \$5.11 \$5.49 \$15.04 \$18.15 \$16.61 \$12.33 \$12.78 \$12.63 NA NA NA	Procedure - Outpatient - PMPM \$15.23 \$11.26 \$12.59 \$15.73 \$12.58 \$14.14 \$14.46 \$11.51 \$12.54 NA NA	\$160.34 \$127.13 \$138.27 \$213.46 \$188.50 \$200.82 \$171.87 \$268.66 \$234.94 NA NA	Discharges /1,000 Member Years 259.33 382.47 341.04 192.00 149.77 170.62 222.74 312.66 281.33 NA NA	Visits/1,00 0 Member Years 754.42 758.96 757.44 883.20 767.55 824.64 668.21 461.54 533.55 NA NA	
18-44 45-54 55-64	M F Total M F Total M F Total M F Total M F	\$198.84 \$212.99 \$208.23 \$203.85 \$201.07 \$202.44 \$201.46 \$352.00 \$299.55 NA	\$9.52 \$11.58 \$10.89 \$13.60 \$8.61 \$11.07 \$11.07 \$11.43 \$11.31 NA	S42.00 \$49.57 \$47.02 \$51.21 \$53.53 \$52.39 \$45.31 \$50.97 \$49.00 NA NA	Procedure - Inpatient - PMPM \$6.25 \$5.11 \$5.49 \$15.04 \$18.15 \$16.61 \$12.33 \$12.78 \$12.63 NA NA	Procedure - Outpatient - PMPM \$15.23 \$11.26 \$12.59 \$15.73 \$12.58 \$14.14 \$14.46 \$11.51 \$12.54 NA NA	\$160.34 \$127.13 \$138.27 \$213.46 \$188.50 \$200.82 \$171.87 \$268.66 \$234.94 NA	Discharges /1,000 Member Years 259.33 382.47 341.04 192.00 149.77 170.62 222.74 312.66 281.33 NA	Visits/1,00 0 Member Years 754.42 758.96 757.44 883.20 767.55 824.64 668.21 461.54 533.55 NA	

Tota	\$227.	34 \$11.03	\$48.69	\$9.63	\$12.94	\$174.42	288.66	722.73

Member Months (Diabetes Type 2								
without Comorbidity)								
Male	Female	Total						
388	1051	1,439						
159	213	372						
108	180	288						
0	0	0						
655	1,444	2,099						

Member Months (Diabetes Type 2 without Comorbidity)							
Male Female Total							
388	1033	1,421					
159	213	372					
108	180	288					
0	0	0					
655	1,426	2,081					

Relative Resource Use for People With Asthma (RAS)
Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Eligible Population							
Catagory	Eligible						
Category	Population						
Total	345						
Exclusions (required)	1						
With Comorbidity	31						
Without Comorbidity	314						

Medical and Pharmacy Benefit Member Months										
		Med	lical Benefit	Member Mo	nths			Phari	macy Benefi	
A 400	Member Months (Asthma with			Member M	onths (Asthr	na without	Member	Member Months (Asthma with		
Age	Comorbidity)				Comorbidity	)	Comorbidity)			
	Male	Female	Total	Male	Female	Total	Male	Female	Total	
5-17*	48	24	72	1668	1092	2,760	48	24	72	
18-44	23	215	238	239	667	906	23	215	238	
45-50	12	48	60	12	84	96	12	48	60	
Total	83	287	370	1,919	1,843	3,762	83	287	370	

\* Include any Member Months that occur at age 4 in the 5-17 age category.

Asthma with Comorbidity										
					Total Service					
1		Total	Standard C	ost by Servi	ce Category,	Age, and Ge	ender	Frequency by Service		
Age	Sex							Category, Age, and		
Age	Jex	Inpatient	E & M -	E&M-	Surgery	Surgery		Inpatient		
		Facility	Inpatient	Outpatient	and	and	Pharmacy	Facility	ED Visits	
		1 actives 1	пранст	Outputient	Procedure -	Procedure -		Discharges		
	М	2863	462	4142	0	616	3310	1	8	
5-17	F	0	0	398	0	0	553	0	4	
	Total	\$2,863.00	\$462.00	\$4,540.00	\$0.00	\$616.00	\$3,863.00	1	12	
	М	0	289	2513	0	1033	2129	0	11	
18-44	F	15457	1355	15420	0	1722	35086	3	26	
	Total	\$15,457.00	\$1,644.00	\$17,933.00	\$0.00	\$2,755.00	\$37,215.00	3	37	
	М	0	0	1010	0	0	11919	0	4	
45-50	F	10545	1244	3336	0	629	10687	1	2	
	Total	\$10,545.00	\$1,244.00	\$4,346.00	\$0.00	\$629.00	\$22,606.00	1	6	

	М	\$2,863.00	\$751.00	\$7,665.00	\$0.00	\$1,649.00	\$17,358.00	1	23
Total	F	\$26,002.00	\$2,599.00	\$19,154.00	\$0.00	\$2,351.00	\$46,326.00	4	32
	Total	\$28,865.00	\$3,350.00	\$26,819.00	\$0.00	\$4,000.00	\$63,684.00	5	55
			Asthma with	hout Comork	oidity				
					Total S				
		Total	Standard C	ender	Frequency	by Service			
Age	Sex				Category,	Age, and			
Age	Jex	Inpatient	E & M -	E&M-	Surgery	Surgery		Inpatient	
		Facility	Inpatient	Outpatient	and	and	Pharmacy	Facility	<b>ED Visits</b>
			· Pro	Procedure -	Procedure -		Discharges		
	М	3177	637	70324	0	4846	104587	1	38
5-17	F	33911	2076	46861	0	2252	66598	6	27
	Total	\$37,088.00	\$2,713.00	\$117,185.0	\$0.00	\$7,098.00	\$171,185.0	7	65
	M	0	0	6701	0	1239	33153	0	8
18-44	F	28438	1284	25232	837	7811	52096	6	36
	Total	\$28,438.00	\$1,284.00	\$31,933.00	\$837.00	\$9,050.00	\$85,249.00	6	44
	M	0	0	146	0	0	262	0	0
45-50	F	0	0	5846	0	166	7730	0	2
	Total	\$0.00	\$0.00	\$5,992.00	\$0.00	\$166.00	\$7,992.00	0	2
	M	\$3,177.00	\$637.00	\$77,171.00	\$0.00	\$6,085.00	\$138,002.0	1	46
Total	F	\$62,349.00	\$3,360.00	\$77,939.00	\$837.00	\$10,229.00			65
	Total	\$65,526.00	\$3,997.00	\$155,110.0	\$837.00	\$16,314.00	\$264,426.0	13	111
			Asth	ma Totals					-
							_	Total S	
		Total	standard C	ost by Servic	ce Category,	Age, and Ge	ender	Frequency	•
				1	1	1	1	Category,	Age, and
_					Surgery	Surgery		Inpatient	
Age	Sex	Inpatient	E & M -	E&M-	and	and		Facility	ED
		Facility -	Inpatient -	Outpatient -	Procedure -	Procedure -	Pharmacy -	_	
		PMPM	PMPM	PMPM	Inpatient -	Outpatient -	PMPM	/ 1,000	0 Member
					PMPM	PMPM		Member	Years
		Φ0. = 0	00.01	0.46			000.00	Years	004.00
E 47	M	\$3.52	\$0.64	\$43.40	\$0.00	\$3.18	\$62.88	13.99	321.68
5-17	F	\$30.39	\$1.86	\$42.35	\$0.00	\$2.02	\$60.17	64.52	333.33
	Total	\$14.11	\$1.12	\$42.98	\$0.00	\$2.72	\$61.81	33.90	326.27
l	М	\$0.00	\$1.10	\$35.17	\$0.00	\$8.67	\$134.66	0.00	870.23

18-44	F	\$49.77	\$2.99	\$46.09	\$0.95	\$10.81	\$98.85	122.45	843.54
	Total	\$38.37	\$2.56	\$43.59	\$0.73	\$10.32	\$107.05	94.41	849.65
	M	\$0.00	\$0.00	\$48.17	\$0.00	\$0.00	\$507.54	0.00	2,000.00
45-50	F	\$79.89	\$9.42	\$69.56	\$0.00	\$6.02	\$139.52	90.91	363.64
	Total	\$67.60	\$7.97	\$66.27	\$0.00	\$5.10	\$196.14	76.92	615.38
	M	\$3.02	\$0.69	\$42.38	\$0.00	\$3.86	\$77.60	11.99	413.59
Total	F	\$41.48	\$2.80	\$45.58	\$0.39	\$5.91	\$81.10	90.14	546.48
	Total	\$22.84	\$1.78	\$44.03	\$0.20	\$4.92	\$79.41	52.27	482.09

lonths (Asth	ma without						
Comorbidity)							
Female	Total						
1092	2,760						
667	906						
84	96						
1,843	3,762						
	Female 1092 667 84						

## Relative Resource Use for People With Acute Lower Back Pain (RLB) Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None) **Eligible Population** Eligible Category **Population** 159 Total **Exclusions (required) Medical and Pharmacy Benefit Member Months** Medical Benefit Member Months **Pharmacy Benefit Member Months** Age (Acute Low Back Pain) (Acute Low Back Pain) Male **Female** Male **Female** Total Total 18-44\* 242 290 242 290 48 48 45-50 22 28 22 28 6 6 Total 54 264 318 54 264 318 Include any Member Months that occur at age 17 in the 18-44 age category. Total Sarvic

Ago		Total	Categor							
Age	Sex	Inpatient Facility	E & M - Inpatient	E & M - Outpatient	Surgery and Procedure	Surgery and Procedure -	Pharmacy	Inpatient Facility Discharges		
18-44	M	0	0	2232	0	84	1780	0		
	F	0	0	10469	0	0	6477	0		
	Total	\$0.00	\$0.00	\$12,701.00	\$0.00	\$84.00	\$8,257.00	0		
	M	0	0	329	0	0	133	0		
45-50	F	0	0	987	0	0	1020	0		
	Total	\$0.00	\$0.00	\$1,316.00	\$0.00	\$0.00	\$1,153.00	0		
	M	\$0.00	\$0.00	\$2,561.00	\$0.00	\$84.00	\$1,913.00	0		
Total	F	\$0.00	\$0.00	\$11,456.00	\$0.00	\$0.00	\$7,497.00	0		
	Total	\$0.00	\$0.00	\$14,017.00	\$0.00	\$84.00	\$9,410.00	0		
	Low Back Pain Totals									

Total Standard Cost by Service Category, Age, and Gender

**Total Servic** 

Categoi

Age	Sex	Inpatient Facility - PMPM	E & M - Inpatient - PMPM	E & M - Outpatient - PMPM	Surgery and Procedure - Inpatient - PMPM	Surgery and Procedure - Outpatient - PMPM	I PIMPIM	Inpatient Facility Discharges / 1,000 Member Years
	M	\$0.00	\$0.00	\$46.50	\$0.00	\$1.75	\$37.08	0.00
18-44	F	\$0.00	\$0.00	\$43.26	\$0.00	\$0.00	\$26.76	0.00
	Total	\$0.00	\$0.00	\$43.80	\$0.00	\$0.29	\$28.47	0.00
	M	\$0.00	\$0.00	\$54.83	\$0.00	\$0.00	\$22.17	0.00
45-50	F	\$0.00	\$0.00	\$44.86	\$0.00	\$0.00	\$46.36	0.00
	Total	\$0.00	\$0.00	\$47.00	\$0.00	\$0.00	\$41.18	0.00
Total	M	\$0.00	\$0.00	\$47.43	\$0.00	\$1.56	\$35.43	0.00
	F	\$0.00	\$0.00	\$43.39	\$0.00	\$0.00	\$28.40	0.00
	Total	\$0.00	\$0.00	\$44.08	\$0.00	\$0.26	\$29.59	0.00

e	Frequency	by	Service
٢V	Age, and (	Gen	der

ED Visits	MRIs
1	2
5	4
6	6
0	0
1	2
1	2
1	2
6	6
7	8

e Frequency by Service ry, Age, and Gender

ED Visits/1,00 0 Member Years	MRIs/1,000 Member Years
250.00	500.00
247.93	198.35
248.28	248.28
0.00	0.00
545.45	1,090.91
428.57	857.14
222.22	444.44
272.73	272.73
264.15	301.89

# Relative Resource Use for People With Cardiovascular Conditions (RCA)

Eligible Population									
Category	Eligible Population	Category	Eligible Population						
Total	27								
Exclusions (required)	0								
CHF With Comorbidity	1	Angina With	2						
CHE WITH Comorbidity	ı	Comorbidity	2						
		Angina							
CHF Without Comorbidity	0	Without	1						
		Comorbidity							
AMI With Comorbidity	2	CAD With	18						
Awii With Comorbidity		Comorbidity	10						
AMI Without Comorbidity	1	CAD Without	2						
AMI Without Comorbidity	I	Comorbidity	2						

			r	Medical Bene	efit Member Mo	onths			
	Memb	er Months (CH	F With	Membe	er Months (CH	F Without	Member Months (AMI With		
Age		Comorbidity)			Comorbidity	)		Comorbidity)	
	Male	Female	Total	Male	Female	Total	Male	Female	Total
18-44	0	0	0	0	0	0	0	0	0
45-54	0	0	0	0	0	0	0	12	12
55-64	12	0	12	0	0	0	0	12	12
65-75	0	0	0	0	0	0	0	0	0
Total	12	0	12	0	0	0	0	24	24
	Member Months (Angina With			Member	Months (Angi	na Without	Membe	r Months (CA	D With
Age	Comorbidity)				Comorbidity	)	Comorbidity)		
	Male	Female	Total	Male	Female	Total	Male	Female	Total
18-44	0	0	0	0	12	12	12	12	24
45-54	0	12	12	0	0	0	12	48	60
55-64	0	12	12	0	0	0	48	76	124
65-75	0	0	0	0	0	0	0	0	0
Total	0	24	24	0	12	12	72	136	208
	Pharmacy Benefit Member Months								

_	Memb	oer Months (CH	F With	Membe	er Months (CHI		er Months (AMI With			
Age		Comorbidity)			Comorbidity		Comorbidity)			
	Male	Female	Total	Male	Female	Total	Male	Female	Total	
18-44	0	0	0	0	0	0	0	0	0	
45-54	0	0	0	0	0	0	0	12	12	
55-64	12	0	12	0	0	0	0	12	12	
65-75	0	0	0	0	0	0	0	0	0	
Total	12	0	12	0	0	0	0	24	24	
	Membe	er Months (Angi	na With	Member	Months (Angi			r Months (CAD With		
Age		Comorbidity)			Comorbidity			Comorbidity)		
	Male	Female	Total	Male	Female	Total	Male	Female	Total	
18-44	0	0	0	0	12	12	12	12	24	
45-54	0	12	12	0	0	0	12	48	60	
55-64	0	12	12	0	0	0	48	76	124	
65-75	NR	0	0	0	0	0	0	0	0	
Total	0	24	24	0	12	12	72	136	208	
			CHF w	ith Comorbio	dity			Total S		
		Tota	Total Standard Cost by Service Category, Age, and Gender Frequency by Service							
Age	Sex							Category,	Age, and	
Age	Jex	Inpatient	E & M -	E&M-	Surgery and	Surgery and		Inpatient		
		Facility	Inpatient	Outpatient	Procedure -	Procedure -	Pharmacy	Facility	ED Visits	
		Facility	працепц	Outpatient	Inpatient	Outpatient		Discharges		
	M	0	0	0	0	0	0	0	0	
18-44	F	0	0	0	0	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
	M	0	0	0	0	0	0	0	0	
45-54	F	0	0	0	0	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
	M	42298	1739	2264	2289	0	1688	3	3	
55-64	F	0	0	0	0	0	0	0	0	
	Total	\$42,298.00	\$1,739.00	\$2,264.00	\$2,289.00	\$0.00	\$1,688.00	3	3	
	M	0	0	0	0	0	0	0	0	
65-75	F	0	0	0	0	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
	М	\$42,298.00	\$1,739.00		\$2,289.00		\$1,688.00	3	3	

Total	F	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
	Total	\$42,298.00	\$1,739.00	\$2,264.00	\$2,289.00	\$0.00	\$1,688.00	3	3	
			CHF wit	hout Comork	oidity					
								Total Service		
		Tota	I Standard C	er	Frequency by Service					
Age	Sex			Category,	Age, and					
Age	Jex	Inpatient	E & M -	E&M-	Surgery and	Surgery and		Inpatient		
		Facility	Inpatient	Outpatient	Procedure -	Procedure -	Pharmacy	Facility	ED Visits	
		racility	працепц	Outpatient	Inpatient	Outpatient		<b>Discharges</b>		
	М	0	0	0	0	0	0	0	0	
18-44	F	0	0	0	0	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
	М	0	0	0	0	0	0	0	0	
45-54	F	0	0	0	0	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
	M	0	0	0	0	0	0	0	0	
55-64	F	0	0	0	0	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
	M	0	0	0	0	0	0	0	0	
65-75	F	0	0	0	0	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
	M	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
Total	F	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
			AMI w	ith Comorbic	lity					
								Total S		
		Tota	l Standard C	ost by Servi	ce Category, A	ge, and Gende	er	Frequency	-	
Age	Sex							Category,	Age, and	
Age	Jex	Inpatient	E & M -	E&M-	Surgery and	Surgery and		Inpatient		
		Facility	Inpatient	Outpatient	Procedure -	Procedure -	Pharmacy	Facility	ED Visits	
			працеп	Outpatient	Inpatient	Outpatient		Discharges		
	М	0	0	0	0	0	0	0	0	
18-44	F	0	0	0	0	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
	М	0	0	0	0	0	0	0	0	
45-54	F	6629	526	1061	0	0	2859	1	1	

	Total	\$6,629.00	\$526.00	\$1,061.00	\$0.00	\$0.00	\$2,859.00	1	1		
	М	0	0	0	0	0	0	0	0		
55-64	F	14127	274	2500	0	251	12509	2	11		
	Total	\$14,127.00	\$274.00	\$2,500.00	\$0.00	\$251.00	\$12,509.00	2	11		
	М	0	0	0	0	0	0	0	0		
65-75	F	0	0	0	0	0	0	0	0		
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0		
	М	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0		
Total	F	\$20,756.00	\$800.00	\$3,561.00	\$0.00	\$251.00	\$15,368.00	3	12		
	Total	\$20,756.00	\$800.00	\$3,561.00	\$0.00	\$251.00	\$15,368.00	3	12		
			AMI with	nout Comorb	oidity						
								Total S	ervice		
		Tota	l Standard C	ost by Servi	ce Category, A	ge, and Gende	er	Frequency by Service			
Ago	Sex							Category, Age, and			
Age	Sex	Innations	E & M -	E & M -	Surgery and	Surgery and		Inpatient			
		Inpatient			Procedure -	Procedure -	Pharmacy	Facility	<b>ED Visits</b>		
		Facility	Inpatient	Outpatient	Inpatient	Outpatient		Discharges			
	М	0	0	0	0	0	0	0	0		
18-44	F	0	0	0	0	0	0	0	0		
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0		
	М	4890	167	438	0	0	3683	1	0		
45-54	F	0	0	0	0	0	0	0	0		
	Total	\$4,890.00	\$167.00	\$438.00	\$0.00	\$0.00	\$3,683.00	1	0		
	М	0	0	0	0	0	0	0	0		
55-64	F	0	0	0	0	0	0	0	0		
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0		
	М	0	0	0	0	0	0	0	0		
65-75	F	0	0	0	0	0	0	0	0		
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0		
	М	\$4,890.00	\$167.00	\$438.00	\$0.00	\$0.00	\$3,683.00	1	0		
Total	F	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0		
	Total	\$4,890.00	\$167.00	\$438.00	\$0.00	\$0.00	\$3,683.00	1	0		
			Angina	with Comorb	oidity						
								Total S			
		Tota	l Standard C	ost by Servi	ce Category, A	ge, and Gende	er	Frequency			
Δne	Sex							Category,	Age, and		

	OGA	Inpatient Facility	E & M - Inpatient	E & M - Outpatient	Surgery and Procedure - Inpatient	Surgery and Procedure - Outpatient	Pharmacy	Inpatient Facility Discharges	ED Visits	
	M	0	0	0	0	0	0	0	0	
18-44	F	0	0	0	0	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
	M	0	0	0	0	0	0	0	0	
45-54	F	0	760	740	0	0	1435	0	12	
	Total	\$0.00	\$760.00	\$740.00	\$0.00	\$0.00	\$1,435.00	0	12	
	M	0	0	0	0	0	0	0	0	
55-64	F	0	167	638	0	0	3155	0	0	
	Total	\$0.00	\$167.00	\$638.00	\$0.00	\$0.00	\$3,155.00	0	0	
	M	0	0	0	0	0	0	0	0	
65-75	F	0	0	0	0	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
	M	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
Total	F	\$0.00	\$927.00	\$1,378.00	\$0.00	\$0.00	\$4,590.00	0	12	
	Total	\$0.00	\$927.00	\$1,378.00	\$0.00	\$0.00	\$4,590.00	0	12	
			Angina w	ithout Como	rbidity					
								Total S	ervice	
		Tota	Total Standard Cost by Service Category, Age, and Gender							
Age	Sex							Category, Age, and		
Age	Jex	Inpatient	E&M-	E&M-	Surgery and	Surgery and		Inpatient		
		Facility	Inpatient	Outpatient	Procedure -	Procedure -	Pharmacy	Facility	ED Visits	
		гаспіту	працепі	Outpatient	Inpatient	Outpatient		Discharges		
	M	0	0	0	0	0	0	0	0	
18-44	F	0	0	719	0	0	740	0	6	
	Total	\$0.00	\$0.00	\$719.00	\$0.00	\$0.00	\$740.00	0	6	
	M	0	0	0	0	0	0	0	0	
45-54	F	0	0	0	0	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
	M	0	0	0	0	0	0	0	0	
55-64	F	0	0	0	0	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
	M	0	0	0	0	0	0	0	0	
65-75	F	0	0	0	0	0	0	0	0	

	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
	М	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
Total	F	\$0.00	\$0.00	\$719.00	\$0.00	\$0.00	\$740.00	0	6	
	Total	\$0.00	\$0.00	\$719.00	\$0.00	\$0.00	\$740.00	0	6	
			CAD w	ith Comorbi	dity					
								Total S		
		Tota	ıl Standard C	ost by Servi	ce Category, A	age, and Gende	er	Frequency	by Service	
Age	Sex							Category, Age, and		
Age	Jex	Inpatient	E & M -	E&M-	Surgery and	Surgery and		Inpatient		
		Facility	Inpatient	Outpatient	Procedure -	Procedure -	Pharmacy	Facility	<b>ED Visits</b>	
		racility	працеп	Outpatient	Inpatient	Outpatient		Discharges		
	М	8115	408	1384	0	145	6369	1	4	
18-44	F	0	0	339	0	0	198	0	0	
	Total	\$8,115.00	\$408.00	\$1,723.00	\$0.00	\$145.00	\$6,567.00	1	4	
	М	0	0	271	0	0	3036	0	0	
45-54	F	6192	389	3023	530	0	9639	1	6	
	Total	\$6,192.00	\$389.00	\$3,294.00	\$530.00	\$0.00	\$12,675.00		6	
	М	0	0	2208	0	1975	11110	0	0	
55-64	F	20363	1488	6202	2960	2024	16642	3	4	
	Total	\$20,363.00	\$1,488.00	\$8,410.00	\$2,960.00	\$3,999.00	\$27,752.00		4	
	М	0	0	0	0	0	0	0	0	
65-75	F	0	0	0	0	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	
	М	\$8,115.00	\$408.00	\$3,863.00	\$0.00	\$2,120.00	\$20,515.00	1	4	
Total	F	\$26,555.00	\$1,877.00	\$9,564.00	\$3,490.00	\$2,024.00	\$26,479.00	4	10	
	Total	\$34,670.00	\$2,285.00	\$13,427.00	\$3,490.00	\$4,144.00	\$46,994.00	5	14	
			CAD wit	hout Comort	oidity					
								Total S		
		Tota	ıl Standard C	ost by Servi	ce Category, A	ige, and Gende	er	Frequency	•	
Age	Sex			1				Category,	Age, and	
95		Inpatient	E & M -	E&M-	Surgery and	Surgery and		Inpatient		
		Facility	Inpatient	Outpatient	Procedure -	Procedure -	Pharmacy	Facility	ED Visits	
			-	•	Inpatient	Outpatient		Discharges		
10.44	<u> </u>	0	0	0	0	0	0	0	0	
18-44	F	0	0	0	0	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	

	М	0	0	0	0	0	0	0	0			
45-54	F	0	579	1091	265	0	1734	0	01			
	Total	\$0.00	\$579.00	\$1,091.00	\$265.00	\$0.00	\$1,734.00	0	1			
	М	0	0	0	0	0	0	0	0			
55-64	F	0	0	351	0	0	1550	0	0			
	Total	\$0.00	\$0.00	\$351.00	\$0.00	\$0.00	\$1,550.00	0	0			
	M	0	0	0	0	0	0	0	0			
65-75	F	0	0	0	0	0	0	0	0			
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0			
	M	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0			
Total	F	\$0.00	\$579.00	\$1,442.00	\$265.00	\$0.00	\$3,284.00	0	1			
	Total	\$0.00	\$579.00	\$1,442.00	\$265.00	\$0.00	\$3,284.00	0	1			
			Cardiovascu	ılar Conditio	ns Totals							
								Total S	ervice			
		Tota	Total Standard Cost by Service Category, Age, and Gender									
								Category,	Age, and			
								Inpatient				
Age	Sex	Inpatient	E & M -	E & M -	Surgery and	Surgery and		Facility	ED			
		IIIpatieiit	E & IVI -	L & IVI -	Procedure -	Dunnadiii	DI	<b>.</b> .				
Age		Facility -	Innationt -	Outpationt	Procedure -	Procedure -	Pharmacy -	Discharges	Visits/1,00			
		Facility -	Inpatient -	Outpatient -	Inpatient -	Outpatient -	Pharmacy - PMPM	/ 1,000	Visits/1,00 0 Member			
		Facility - PMPM	Inpatient - PMPM	Outpatient - PMPM	a de la companya de la companya de la companya de la companya de la companya de la companya de la companya de		_	_	-			
		_	PMPM	PMPM	Inpatient - PMPM	Outpatient - PMPM	PMPM	/ 1,000	0 Member			
	M	_		PMPM \$115.33	Inpatient - PMPM \$0.00	Outpatient - PMPM \$12.08	<b>PMPM</b> \$530.75	/ 1,000 Member Years 1,000.00	0 Member Years 4,000.00			
18-44	F	\$676.25 \$0.00	\$34.00 \$0.00	\$115.33 \$44.08	Inpatient - PMPM	Outpatient - PMPM \$12.08 \$0.00	\$530.75 \$39.08	/ 1,000 Member Years 1,000.00 0.00	0 Member Years 4,000.00 3,000.00			
18-44	F Total	\$676.25 \$0.00 \$225.42	\$34.00 \$0.00 \$11.33	\$115.33 \$44.08 \$67.83	## Inpatient - PMPM   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00	Outpatient - PMPM \$12.08 \$0.00 \$4.03	\$530.75 \$39.08 \$202.97	/ 1,000 Member Years 1,000.00 0.00 333.33	0 Member Years 4,000.00 3,000.00 3,333.33			
	F Total M	\$676.25 \$0.00 \$225.42 \$203.75	\$34.00 \$0.00 \$11.33 \$6.96	\$115.33 \$44.08 \$67.83 \$29.54	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	Outpatient - PMPM \$12.08 \$0.00 \$4.03 \$0.00	\$530.75 \$39.08 \$202.97 \$279.96	/ 1,000 Member Years 1,000.00 0.00 333.33 500.00	0 Member Years 4,000.00 3,000.00 3,333.33 0.00			
18-44 45-54	F Total M F	\$676.25 \$0.00 \$225.42 \$203.75 \$152.63	\$34.00 \$0.00 \$11.33 \$6.96 \$26.83	\$115.33 \$44.08 \$67.83 \$29.54 \$70.42	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.46	S12.08 \$0.00 \$4.03 \$0.00 \$0.00	\$530.75 \$39.08 \$202.97 \$279.96 \$186.51	/ 1,000 Member Years 1,000.00 0.00 333.33 500.00 285.71	0 Member Years 4,000.00 3,000.00 3,333.33 0.00 2,857.14			
	F Total M F Total	\$676.25 \$0.00 \$225.42 \$203.75 \$152.63 \$163.99	\$34.00 \$0.00 \$11.33 \$6.96 \$26.83 \$22.42	\$115.33 \$44.08 \$67.83 \$29.54 \$70.42 \$61.33	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$9.46 \$7.36	S12.08 \$0.00 \$4.03 \$0.00 \$0.00 \$0.00 \$0.00	\$530.75 \$39.08 \$202.97 \$279.96 \$186.51 \$207.28	/ 1,000 Member Years 1,000.00 0.00 333.33 500.00 285.71 333.33	0 Member Years 4,000.00 3,000.00 3,333.33 0.00 2,857.14 2,222.22			
45-54	F Total M F Total	\$676.25 \$0.00 \$225.42 \$203.75 \$152.63 \$163.99 \$704.97	\$34.00 \$0.00 \$11.33 \$6.96 \$26.83 \$22.42 \$28.98	\$115.33 \$44.08 \$67.83 \$29.54 \$70.42 \$61.33 \$74.53	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.46 \$7.36 \$38.15	Outpatient - PMPM \$12.08 \$0.00 \$4.03 \$0.00 \$0.00 \$0.00 \$32.92	\$530.75 \$39.08 \$202.97 \$279.96 \$186.51 \$207.28 \$213.30	/ 1,000 Member Years 1,000.00 0.00 333.33 500.00 285.71 333.33 600.00	0 Member Years 4,000.00 3,000.00 3,333.33 0.00 2,857.14 2,222.22 600.00			
	F Total M F Total M	\$676.25 \$0.00 \$225.42 \$203.75 \$152.63 \$163.99 \$704.97 \$307.95	\$34.00 \$0.00 \$11.33 \$6.96 \$26.83 \$22.42 \$28.98 \$17.22	\$115.33 \$44.08 \$67.83 \$29.54 \$70.42 \$61.33 \$74.53 \$86.53	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$7.36 \$38.15 \$26.43	\$12.08 \$0.00 \$4.03 \$0.00 \$0.00 \$0.00 \$32.92 \$20.31	\$530.75 \$39.08 \$202.97 \$279.96 \$186.51 \$207.28 \$213.30 \$302.29	/ 1,000 Member Years 1,000.00 0.00 333.33 500.00 285.71 333.33 600.00 535.71	0 Member Years 4,000.00 3,000.00 3,333.33 0.00 2,857.14 2,222.22 600.00 1,607.14			
45-54	F Total M F Total M Total Total	\$676.25 \$0.00 \$225.42 \$203.75 \$152.63 \$163.99 \$704.97 \$307.95 \$446.44	\$34.00 \$0.00 \$11.33 \$6.96 \$26.83 \$22.42 \$28.98 \$17.22 \$21.33	\$115.33 \$44.08 \$67.83 \$29.54 \$70.42 \$61.33 \$74.53 \$86.53 \$82.34	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$9.46 \$7.36 \$38.15 \$26.43 \$30.52	\$12.08 \$0.00 \$4.03 \$0.00 \$0.00 \$0.00 \$32.92 \$20.31 \$24.71	\$530.75 \$39.08 \$202.97 \$279.96 \$186.51 \$207.28 \$213.30 \$302.29 \$271.24	/ 1,000 Member Years 1,000.00 0.00 333.33 500.00 285.71 333.33 600.00 535.71 558.14	0 Member Years  4,000.00 3,000.00 3,333.33 0.00 2,857.14 2,222.22 600.00 1,607.14 1,255.81			
45-54 55-64	F Total M F Total M Total M F Total M	\$676.25 \$0.00 \$225.42 \$203.75 \$152.63 \$163.99 \$704.97 \$307.95 \$446.44 NA	\$34.00 \$0.00 \$11.33 \$6.96 \$26.83 \$22.42 \$28.98 \$17.22 \$21.33 NA	\$115.33 \$44.08 \$67.83 \$29.54 \$70.42 \$61.33 \$74.53 \$86.53 \$82.34 NA	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$9.46 \$7.36 \$38.15 \$26.43 \$30.52 NA	S12.08 \$0.00 \$4.03 \$0.00 \$0.00 \$0.00 \$32.92 \$20.31 \$24.71 NA	\$530.75 \$39.08 \$202.97 \$279.96 \$186.51 \$207.28 \$213.30 \$302.29 \$271.24 NA	/ 1,000 Member Years 1,000.00 0.00 333.33 500.00 285.71 333.33 600.00 535.71 558.14 NA	0 Member Years 4,000.00 3,000.00 3,333.33 0.00 2,857.14 2,222.22 600.00 1,607.14 1,255.81			
45-54	F Total M F Total M F Total M F Total M F	\$676.25 \$0.00 \$225.42 \$203.75 \$152.63 \$163.99 \$704.97 \$307.95 \$446.44 NA	\$34.00 \$0.00 \$11.33 \$6.96 \$26.83 \$22.42 \$28.98 \$17.22 \$21.33 NA	\$115.33 \$44.08 \$67.83 \$29.54 \$70.42 \$61.33 \$74.53 \$86.53 \$82.34 NA	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$9.46 \$7.36 \$38.15 \$26.43 \$30.52 NA	Outpatient - PMPM \$12.08 \$0.00 \$4.03 \$0.00 \$0.00 \$0.00 \$32.92 \$20.31 \$24.71 NA NA	\$530.75 \$39.08 \$202.97 \$279.96 \$186.51 \$207.28 \$213.30 \$302.29 \$271.24 NA	/ 1,000 Member Years 1,000.00 0.00 333.33 500.00 285.71 333.33 600.00 535.71 558.14 NA	0 Member Years 4,000.00 3,000.00 3,333.33 0.00 2,857.14 2,222.22 600.00 1,607.14 1,255.81 NA			
45-54 55-64	F Total M F Total M F Total M F Total M F Total	\$676.25 \$0.00 \$225.42 \$203.75 \$152.63 \$163.99 \$704.97 \$307.95 \$446.44 NA NA	\$34.00 \$0.00 \$11.33 \$6.96 \$26.83 \$22.42 \$28.98 \$17.22 \$21.33 NA NA	\$115.33 \$44.08 \$67.83 \$29.54 \$70.42 \$61.33 \$74.53 \$86.53 \$82.34 NA NA	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$9.46 \$7.36 \$38.15 \$26.43 \$30.52 NA NA	S12.08 \$0.00 \$4.03 \$0.00 \$0.00 \$0.00 \$32.92 \$20.31 \$24.71 NA NA	\$530.75 \$39.08 \$202.97 \$279.96 \$186.51 \$207.28 \$213.30 \$302.29 \$271.24 NA NA	/ 1,000 Member Years 1,000.00 0.00 333.33 500.00 285.71 333.33 600.00 535.71 558.14 NA NA NA	0 Member Years 4,000.00 3,000.00 3,333.33 0.00 2,857.14 2,222.22 600.00 1,607.14 1,255.81 NA NA			
45-54 55-64	F Total M F Total M F Total M F Total M F	\$676.25 \$0.00 \$225.42 \$203.75 \$152.63 \$163.99 \$704.97 \$307.95 \$446.44 NA	\$34.00 \$0.00 \$11.33 \$6.96 \$26.83 \$22.42 \$28.98 \$17.22 \$21.33 NA	\$115.33 \$44.08 \$67.83 \$29.54 \$70.42 \$61.33 \$74.53 \$86.53 \$82.34 NA	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$9.46 \$7.36 \$38.15 \$26.43 \$30.52 NA	Outpatient - PMPM \$12.08 \$0.00 \$4.03 \$0.00 \$0.00 \$0.00 \$32.92 \$20.31 \$24.71 NA NA	\$530.75 \$39.08 \$202.97 \$279.96 \$186.51 \$207.28 \$213.30 \$302.29 \$271.24 NA	/ 1,000 Member Years 1,000.00 0.00 333.33 500.00 285.71 333.33 600.00 535.71 558.14 NA	0 Member Years 4,000.00 3,000.00 3,333.33 0.00 2,857.14 2,222.22 600.00 1,607.14 1,255.81 NA			

Total	\$324.73	\$20.56	<b>ウフン E 4</b>	<b>\$10.13</b>	\$13 Q1	<b>\$244.60</b>	455.70	1.822.78
Total	<b>⊅</b> 3∠4./3	ֆ∠∪.ენ	\$/3.51	\$19.13	काउ.छा	\$241.60	400.70	1,022.70

	mber Mor	
	MI Witho	
Male	Female	Total
0	0	0
12	0	12
0	0	0
0	0	0
12	0	12
Mei	nber Mor	iths
(C	AD Witho	ut
	AD Without Female	
Male	Female	Total
Male 0	<b>Female</b> 0	Total 0
<b>Male</b> 0 0	0 12	<b>Total</b> 0 12
<b>Male</b> 0 0 0	0 12 12	Total 0 12 12

	mber Mor	
	MI Witho Female	
		TOLAI
0	0	0
12	0	12
0	0	0
0	0	0
12	0	12
Mei	nber Mor	iths
(C	AD Witho	ut
Male	Female	Total
Male 0	<b>Female</b> 0	Total 0
0	0	0
0	0 12	0 12

Relative Resource Use for People With Hypertension (RHY)
Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Medical and Pharmacy Benef Months	it Member
Category	Eligible Population
Total	184
Exclusions (required)	245

Me	Medical and Pharmacy Benefit Member Months									
Age	Medical B	enefit Memb	er Months	Pharmacy Benefit Member Months						
Age	Male	Female	Total	Male	Female	Total				
18-44	329	611	940	329	597	926				
45-54	268	324	592	268	324	592				
55-64	302	345	647	302	334	636				
65-85	0	0	0	0	0	0				
Total	899	1,280	2,179	899	1,255	2,154				

		,	<b>Jncomplicat</b>	ed Hyperten	sion					
									ervice	
		Total	Standard C	ost by Servic	ce Category,	Age, and Ge	ender	Frequency by Service		
Age	Sex							Category, Age, and		
Age	Jex	Inpatient	E & M -	E & M -	Surgery	Surgery		Inpatient		
		•			and	and	Pharmacy	Facility	ED Visits	
		Facility	Inpatient	Outpatient	Procedure -	Procedure -		<b>Discharges</b>		
	M	195583	5671	17397	5312	6284	29360	14	28	
18-44	F	196248	8715	34485	3565	5461	34387	16	46	
	Total	\$391,831.0	\$14,386.00	\$51,882.00	\$8,877.00	\$11,745.00	\$63,747.00	30	74	
	M	100875	3887	13973	15607	2085	19059	5	15	
45-54	F	30067	1464	17872	2443	2813	22869	4	31	
	Total	\$130,942.0	\$5,351.00	\$31,845.00	\$18,050.00	\$4,898.00	\$41,928.00	9	46	
	М	103841	1836	11692	7286	5219	30516	7	15	
55-64	F	4988	513	15540	4715	7457	30345	1	5	
	Total	\$108,829.0	\$2,349.00	\$27,232.00	\$12,001.00	\$12,676.00	\$60,861.00	8	20	
	М	0	0	0	0	0	0	0	0	
65-85	F	0	0	0	0	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0	0	

	М	\$400,299.0	\$11,394.00	\$43,062.00	\$28,205.00	\$13,588.00	\$78,935.00	26	58
Total	F	\$231,303.0	\$10,692.00	\$67,897.00	\$10,723.00	\$15,731.00	\$87,601.00	21	82
	Total	\$631,602.0	\$22,086.00	\$110,959.0	\$38,928.00	\$29,319.00	\$166,536.0	47	140
		Unc	omplicated	Hypertensio	n Totals				
								Total S	ervice
		Total	Standard C	ost by Servi	ce Category,	Age, and Ge	ender	Frequency	by Service
								Category,	Age, and
Age	Sex	Inpatient Facility - PMPM	E & M - Inpatient - PMPM	E & M - Outpatient · PMPM	Surgery and Procedure Inpatient - PMPM	Surgery and Procedure - Outpatient - PMPM	Pharmacy - PMPM	Inpatient Facility Discharges / 1,000 Member Years	ED Visits/ 1,000 Member Years
	M	\$594.48	\$17.24	\$52.88	\$16.15	\$19.10	\$89.24	510.64	1,021.28
18-44	F	\$321.19	\$14.26	\$56.44	\$5.83	\$8.94	\$57.60	314.24	903.44
	Total	\$416.84	\$15.30	\$55.19	\$9.44	\$12.49	\$68.84	382.98	944.68
	M	\$376.40	\$14.50	\$52.14	\$58.24	\$7.78	\$71.12	223.88	671.64
45-54	F	\$92.80	\$4.52	\$55.16	\$7.54	\$8.68	\$70.58	148.15	1,148.15
	Total	\$221.19	\$9.04	\$53.79	\$30.49	\$8.27	\$70.82	182.43	932.43
	М	\$343.84	\$6.08	\$38.72	\$24.13	\$17.28	\$101.05	278.15	596.03
55-64	F	<b>\$14.46</b>	\$1.49	\$45.04	\$13.67	\$21.61	\$90.85	34.78	173.91
	Total	<b>\$168.21</b>	\$3.63	\$42.09	\$18.55	\$19.59	\$95.69	148.38	370.94
	М	NA	NA	NA	NA	NA	NA	NA	NA
65-85	F	NA	NA	NA	NA	NA	NA	NA	NA
	Total	NA	NA	NA	NA	NA	NA	NA	NA
	М	\$445.27	\$12.67	\$47.90	\$31.37	\$15.11	\$87.80	347.05	774.19
Total	F	\$180.71	\$8.35	\$53.04	\$8.38	\$12.29	\$69.80	196.88	768.75
	Total	\$289.86	\$10.14	\$50.92	\$17.87	\$13.46	\$77.31	258.83	771.00

# Relative Resource Use for People With COPD (RCO)

Eligible Population									
Category	Eligible								
<u> </u>	Population								
Total	26								
Exclusions (required)	0								
With Comorbidity	24								
Without Comorbidity	2						T		
		Men	nber Benefit	Member Moi				Phari	macy Benefi
Age	Member Mo	onths (With Comorbidity)  Member Months (Without Comorbidity)			)	Member Months (With Comorbidity)			
	Male	Female	Total	Male	Female	Total	Male	Female	Total
42-44	0	48	48	12	0	12	0	48	48
45-64	125	108	233	0	12	12	125	108	233
65-74	0	0	0	0	0	0	0	0	0
75+	0	0	0	0	0	0	0	0	0
Total	125	156	281	12	12	24	125	156	281
			COPD wit	h Comorbidi	tv				
			001 D WIL	ii oomorbiai	• 9				
			001 5 111	ii oomorbiai	•9				Service
		Total		ost by Servi		Age, and Ge	ender	Total S Frequency	
Апе	Sex	Total			ce Category,	Age, and Ge	ender	Frequency Category,	by Service
Age	Sex		Standard C	ost by Servi		Age, and Ge		Frequency Category, Inpatient	by Service Age, and
Age	Sex	Inpatient	Standard C	ost by Servio	ce Category, Surgery and	Surgery and	ender Pharmacy	Frequency Category, Inpatient Facility	by Service
Age		Inpatient Facility	Standard C E & M - Inpatient	ost by Servion E & M - Outpatient	ce Category, Surgery and	Surgery	Pharmacy	Frequency Category, Inpatient	by Service Age, and
-	M	Inpatient Facility	Standard C  E & M - Inpatient	E & M - Outpatient	Surgery and Procedure	Surgery and Procedure	Pharmacy 0	Frequency Category, Inpatient Facility Discharges	by Service Age, and ED Visits
Age 42-44	M F	Inpatient Facility 0 10731	E & M - Inpatient  0 700	E & M - Outpatient 0 5656	Surgery and Procedure - 0	Surgery and Procedure - 0 235	<b>Pharmacy</b> 0 8527	Frequency Category, Inpatient Facility Discharges 0 2	by Service Age, and ED Visits
-	M F Total	Inpatient Facility  0 10731 \$10,731.00	E & M - Inpatient  0 700 \$700.00	E & M - Outpatient  0 5656 \$5,656.00	Surgery and Procedure - 0 0 \$0.00	Surgery and Procedure - 0 235 \$235.00	Pharmacy  0  8527  \$8,527.00	Frequency Category, Inpatient Facility Discharges 0 2 2	by Service Age, and  ED Visits  0 7 7
42-44	M F Total M	Inpatient Facility  0 10731 \$10,731.00 22437	E & M - Inpatient  0 700 \$700.00 1493	E & M - Outpatient 0 5656 \$5,656.00 8543	Surgery and Procedure - 0 0 \$0.00 0	Surgery and Procedure - 0 235 \$235.00 3807	Pharmacy  0  8527  \$8,527.00  33626	Frequency Category, Inpatient Facility Discharges 0 2 2 2	by Service Age, and  ED Visits  0 7 7 6
-	M F Total M F	Inpatient Facility  0 10731 \$10,731.00 22437 37571	E & M - Inpatient  0 700 \$700.00 1493 16748	E & M - Outpatient  0 5656 \$5,656.00 8543 9004	Surgery and Procedure - 0 0 \$0.00 0 2172	Surgery and Procedure - 0 235 \$235.00 3807 1646	Pharmacy  0  8527  \$8,527.00  33626  37453	Frequency Category, Inpatient Facility Discharges 0 2 2 2 3	by Service Age, and  ED Visits  0 7 7 6 7
42-44	M F Total M F Total	Inpatient Facility  0 10731 \$10,731.00 22437 37571 \$60,008.00	E & M - Inpatient  0 700 \$700.00 1493 16748 \$18,241.00	E & M - Outpatient  0 5656 \$5,656.00 8543 9004 \$17,547.00	Surgery and Procedure - 0 0 \$0.00 0 2172 \$2,172.00	Surgery and Procedure - 0 235 \$235.00 3807 1646 \$5,453.00	0 8527 \$8,527.00 33626 37453 \$71,079.00	Frequency Category, Inpatient Facility Discharges 0 2 2 2 3 5	by Service Age, and  ED Visits  0 7 7 6 7 13
42-44 45-64	M F Total M F Total	Inpatient Facility  0 10731 \$10,731.00 22437 37571 \$60,008.00 0	E & M - Inpatient  0 700 \$700.00 1493 16748 \$18,241.00 0	E & M - Outpatient  0 5656 \$5,656.00 8543 9004 \$17,547.00 0	Surgery and Procedure - 0 0 \$0.00 0 2172 \$2,172.00 0	Surgery and Procedure - 0 235 \$235.00 3807 1646 \$5,453.00 0	0 8527 \$8,527.00 33626 37453 \$71,079.00 0	Frequency Category, Inpatient Facility Discharges  0 2 2 2 3 5 0	by Service Age, and  ED Visits  0 7 7 6 7 13 0
42-44	M F Total M F Total M	Inpatient Facility  0 10731 \$10,731.00 22437 37571 \$60,008.00 0 0	E & M - Inpatient  0 700 \$700.00 1493 16748 \$18,241.00 0	E & M - Outpatient  0 5656 \$5,656.00 8543 9004 \$17,547.00 0	Surgery and Procedure - 0 0 \$0.00 0 2172 \$2,172.00 0	Surgery and Procedure - 0 235 \$235.00 3807 1646 \$5,453.00 0	Pharmacy  0 8527 \$8,527.00 33626 37453 \$71,079.00 0	Frequency Category, Inpatient Facility Discharges  0 2 2 2 3 5 0 0	by Service Age, and  ED Visits  0
42-44 45-64	M F Total M F Total	Inpatient Facility  0 10731 \$10,731.00 22437 37571 \$60,008.00 0	E & M - Inpatient  0 700 \$700.00 1493 16748 \$18,241.00 0	E & M - Outpatient  0 5656 \$5,656.00 8543 9004 \$17,547.00 0	Surgery and Procedure - 0 0 \$0.00 0 2172 \$2,172.00 0	Surgery and Procedure - 0 235 \$235.00 3807 1646 \$5,453.00 0	0 8527 \$8,527.00 33626 37453 \$71,079.00 0	Frequency Category, Inpatient Facility Discharges  0 2 2 2 3 5 0	by Service Age, and  ED Visits  0 7 7 6 7 13 0

F Total M	\$0.00	0	0	0		0	0	0		
		\$0.00	\$0.00	\$0.00	0 \$0.00	\$0.00	0	0		
	\$22,437.00	\$1,493.00	\$8,543.00	\$0.00	\$3,807.00	\$33,626.00	2	6		
F	\$48,302.00	\$17,448.00		\$2,172.00	\$1,881.00	\$45,980.00	5	14		
Total	\$70,739.00	\$18,941.00	\$23,203.00	\$2,172.00	\$5,688.00	\$79,606.00	7	20		
	<u> </u>	COPD with	out Comorbi	dity		·				
							Total S	Service		
	Total Standard Cost by Service Category, Age, and Gender Frequency by Service			Total Standard Cost by Service Category, Age, and Gender						
Sav							Category,	Age, and		
Jex	Innationt	E&M-	E&M_	Surgery	Surgery		Inpatient			
	•			and	and	Pharmacy	Facility	<b>ED Visits</b>		
	1 acmity	inpatient	Outpatient	Procedure -	Procedure -		Discharges			
	0	0	194	0	0		0	0		
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			•	-3-3,	<b>J</b> ,		Category,	-		
	Sex  M F Total M F Total M F Total M F Total M F Total M F Total	Total   Sex   Inpatient   Facility   M	Total Standard Color	Total Standard Cost by Services   Sex   Inpatient   Facility   Inpatient   Dutpatient   Dutpat	Total Standard Cost by Service Category,   Sex   Inpatient   Facility   E & M - Inpatient   Dutpatient   Procedure - Inpatient   Dutpatient   Procedure - Inpatient   Dutpatient   Procedure - Inpatient   Dutpatient   Procedure - Inpatient   Dutpatient   Dutpatient   Procedure - Inpatient   Dutpatient   Procedure - Inpatient   Dutpatient   Dutpatient   Procedure - Inpatient   P	Sex   Total Standard Cost by Service Category, Age, and General Facility   E & M - Inpatient Facility   E & M - Inpatient   E & M - Inpatient   E & M - Inpatient   E & M - Inpatient   Procedure -	Total   Standard   Cost by Service   Category, Age, and Gender	Total Standard Cost by Service Category, Age, and Gender   Frequency Category, Age, and Gender   Frequency Category, Age, and Gender   Frequency Category, Age, and Gender   Frequency Category, Age, and Gender   Frequency Category, Age, and Gender   Frequency Category, Age, and Gender   Frequency Category, Age, and Gender   Pharmacy Discharges   M		

Age	Sex	Inpatient Facility - PMPM	E & M - Inpatient - PMPM	E & M - Outpatient · PMPM	Surgery and Procedure - Inpatient - PMPM	Surgery and Procedure - Outpatient - PMPM	РМРМ	Inpatient Facility Discharges / 1,000 Member Years	ED Visits/ 1,000 Member Years
	М	\$0.00	\$0.00	\$16.17	\$0.00	\$0.00	\$30.17	0.00	0.00
42-44	F	\$223.56	\$14.58	\$117.83	\$0.00	\$4.90	\$177.65	500.00	1,750.00
	Total	\$178.85	\$11.67	\$97.50	\$0.00	\$3.92	\$148.15	400.00	1,400.00
	M	\$179.50	\$11.94	\$68.34	\$0.00	\$30.46	\$269.01	192.00	576.00
45-64	F	\$313.09	\$139.57	\$82.76	\$18.10	\$13.72	\$330.88	300.00	700.00
	Total	\$244.93	\$74.45	\$75.40	\$8.87	\$22.26	\$299.31	244.90	636.73
	М	NA	NA	NA	NA	NA	NA	NA	NA
65-74	F	NA	NA	NA	NA	NA	NA	NA	NA
	Total	NA	NA	NA	NA	NA	NA	NA	NA
	М	NA	NA	NA	NA	NA	NA	NA	NA
75+	F	NA	NA	NA	NA	NA	NA	NA	NA
	Total	NA	NA	NA	NA	NA	NA	NA	NA
	М	\$163.77	\$10.90	\$63.77	\$0.00	\$27.79	\$248.09	175.18	525.55
Total	F	\$287.51	\$103.86	\$92.78	\$12.93	\$11.20	\$287.10	357.14	1,000.00
	Total	\$231.93	\$62.10	\$79.75	\$7.12	\$18.65	\$269.58	275.41	786.89

t Member Me	onths						
Member Months (Without							
	Comorbidity)						
Male	Female	Total					
12	0	12					
0	12	12					
0	0	0					
0	0	0					
12	12	24					

Board Certification (BCR)								
Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID:								
4019, Medicaid, Spec Area: None, Spec Proj: None)								
Type of Physician	Number of	Board Ce	rtification					
Type of Filysician	<b>Physicians</b>	Number	Percent					
Family Medicine	85	78	91.76%					
Internal Medicine	72	59	81.94%					
OB/GYN physicians	52	41	78.85%					
Pediatricians	44	39	88.64%					
Geriatricians	5	4	80.00%					
Other physician specialists	282	230	81.56%					

Enrollment by Product Line: Total (ENPA)							
Kaiser Foundation Health Plan, Inc	Hawaii (Org	ID: 124, Sub	ID: 4019,				
Medicaid, Spec Area: None, Spec Pro	j: None)						
	Male	Female	Total				
Age	Member	Member	Member				
	Months	Months	Months				
<1	7167	6515	13,682				
1-4	24175	22444	46,619				
5-9	23772	22686	46,458				
10-14	19296	19124	38,420				
15-17	10942	10753	21,695				
18-19	4484	6260	10,744				
0-19 Subtotal	89,836	87,782	177,618				
0-19 Subtotal: %	77.08%	61.88%	68.74%				
20-24	4370	12990	17,360				
25-29	3976	11190	15,166				
30-34	3384	8312	11,696				
35-39	3313	6570	9,883				
40-44	3192	4539	7,731				
20-44 Subtotal	18,235	43,601	61,836				
20-44 Subtotal: %	15.65%	30.74%	23.93%				
45-49	2911	3863	6,774				
50-54	2335	2907	5,242				
55-59	2095	2285	4,380				
60-64	1136	1413	2,549				
45-64 Subtotal	8,477	10,468	18,945				
45-64 Subtotal: %	7.27%	7.38%	7.33%				
65-69	0	0	0				
70-74	0	0	0				
75-79	0	0	0				
80-84	0	0	0				
85-89	0	0	0				
>=90	0	0	0				
>=65 Subtotal	0	0	0				
>=65 Subtotal: %	0.00%	0.00%	0.00%				
Age Unknown	0	0	0				
Total	116,548	141,851	258,399				

# **Enrollment by Product Line: Dual Eligibles (ENPB)** Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Medicaid, Spec Area: None, Spec Fr	Male	Female	Total
Age	Member	Member	Member
]	Months	Months	Months
<1	NR	NR	NR
1-4	NR	NR	NR
5-9	NR	NR	NR
10-14	NR	NR	NR
15-17	NR	NR	NR
18-19	NR	NR	NR
0-19 Subtotal	NR	NR	NR
0-19 Subtotal: %	NR	NR	NR
20-24	NR	NR	NR
25-29	NR	NR	NR
30-34	NR	NR	NR
35-39	NR	NR	NR
40-44	NR	NR	NR
20-44 Subtotal	NR	NR	NR
20-44 Subtotal: %	NR	NR	NR
45-49	NR	NR	NR
50-54	NR	NR	NR
55-59	NR	NR	NR
60-64	NR	NR	NR
45-64 Subtotal	NR	NR	NR
45-64 Subtotal: %	NR	NR	NR
65-69	NR	NR	NR
70-74	NR	NR	NR
75-79	NR	NR	NR
80-84	NR	NR	NR
85-89	NR	NR	NR
>=90	NR	NR	NR
>=65 Subtotal	NR	NR	NR
>=65 Subtotal: %	NR	NR	NR
Age Unknown	NR	NR	NR
Total	NR	NR	NR

Enrollment by Product Line: Disabled (ENPC)						
Kaiser Foundation Health Plan, Inc	Hawaii (Org	ID: 124, Sub	ID: 4019,			
	Male	Female	Total			
Age	Member	Member	Member			
	Months	Months	Months			
<1	NR	NR	NR			
1-4	NR	NR	NR			
5-9	NR	NR	NR			
10-14	NR	NR	NR			
15-17	NR	NR	NR			
18-19	NR	NR	NR			
0-19 Subtotal	NR	NR	NR			
0-19 Subtotal: %	NR	NR	NR			
20-24	NR	NR	NR			
25-29	NR	NR	NR			
30-34	NR	NR	NR			
35-39	NR	NR	NR			
40-44	NR	NR	NR			
20-44 Subtotal	NR	NR	NR			
20-44 Subtotal: %	NR	NR	NR			
45-49	NR	NR	NR			
50-54	NR	NR	NR			
55-59	NR	NR	NR			
60-64	NR	NR	NR			
45-64 Subtotal	NR	NR	NR			
45-64 Subtotal: %	NR	NR	NR			
65-69	NR	NR	NR			
70-74	NR	NR	NR			
75-79	NR	NR	NR			
80-84	NR	NR	NR			
85-89	NR	NR	NR			
>=90	NR	NR	NR			
>=65 Subtotal	NR	NR	NR			
>=65 Subtotal: %	NR	NR	NR			
Age Unknown	NR	NR	NR			
Total	NR	NR	NR			

## **Enrollment by Product Line: Other (ENPD)** Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None) Male Female Total Member Member Member Age **Months Months** Months <1 NR NR NR NR NR NR 1-4 5-9 NR NR NR 10-14 NR NR NR 15-17 NR NR NR NR NR NR 18-19 0-19 Subtotal NR NR NR 0-19 Subtotal: % NR NR NR NR NR NR 20-24 NR NR NR 25-29 30-34 NR NR NR 35-39 NR NR NR 40-44 NR NR NR 20-44 Subtotal NR NR NR 20-44 Subtotal: % NR NR NR

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45-49

50-54

55-59

60-64

45-64 Subtotal

45-64 Subtotal: % 65-69

70-74

75-79

80-84

85-89

>=90

>=65 Subtotal

>=65 Subtotal: %

Age Unknown

Total

Enrollment by State (EBS)	
Kaiser Foundation Health Plan, Inc Haw	aii (Org ID:
State	Number
Alabama	0
Alaska	0
Arizona	1
Arkansas	0
California	12
Colorado	2
Connecticut	0
Delaware	0
District of Columbia	0
Florida	0
	1
Georgia	•
Hawaii	22554
Idaho	0
Illinois	0
Indiana	0
lowa	0
Kansas	0
Kentucky	0
Louisiana	0
Maine	0
Maryland	0
Massachusetts	0
Michigan	0
Minnesota	1
Mississippi	0
Missouri	0
	0
Montana	
Nebraska	0
Nevada	1
New Hampshire	0
New Jersey	1
New Mexico	0
New York	0
North Carolina	0
North Dakota	0
Ohio	0
Oklahoma	0
Oregon	1
Pennsylvania	0
Rhode Island	0
South Carolina	0
South Dakota	0
Tennessee	0
Texas	4
Utah	5
Vermont	0
Vermont	0
Washington	0
West Virginia	0
Wisconsin	0
Wyoming	0
American Samoa	0
Federated States of Micronesia	0

Guam	0
Commonwealth of Northern Marianas	0
Puerto Rico	0
Virgin Islands	0
Other	0
TOTAL	22,583

# Race/Ethnicity Diversity of Membership (RDM)

Eligible Population				·		•	•		
Category	Value								
Total unduplicated membership during the measurement year	27144								
Data Source	Other								
Race	Sex	I -	r Latino (any ice)	Not Hispar	nic or Latino	Unknowr	n Ethnicity	To	otal
		Number	Percentage	Number	Percentage	Number	Percentage	Number	Percentage
	M	0	0.00%	2711	9.99%	0	0.00%	2,711	9.99%
White	F	0	0.00%	3327	12.26%	0	0.00%	3,327	12.26%
	Total	0	0.00%	6,038	22.24%	0	0.00%	6,038	22.24%
	M	0	0.00%	159	0.59%	0	0.00%	159	0.59%
Black or African American	F	0	0.00%	190	0.70%	0	0.00%	190	0.70%
	Total	0	0.00%	349	1.29%	0	0.00%	349	1.29%
American-Indian and Alaska	M	0	0.00%	18	0.07%	0	0.00%	18	0.07%
Native	F	0	0.00%	20	0.07%	0	0.00%	20	0.07%
Nauve	Total	0	0.00%	38	0.14%	0	0.00%	38	0.14%
	M	0	0.00%	1853	6.83%	0	0.00%	1,853	6.83%
Asian	F	0	0.00%	2211	8.15%	0	0.00%	2,211	8.15%
	Total	0	0.00%	4,064	14.97%	0	0.00%	4,064	14.97%
Native Hawaiian and Other	M	0	0.00%	3472	12.79%	0	0.00%	3,472	12.79%
Pacific Islanders	F	0	0.00%	4245	15.64%	0	0.00%	4,245	15.64%
r acilic islanders	Total	0	0.00%	7,717	28.43%	0	0.00%	7,717	28.43%
	М	470	1.73%	33	0.12%	0	0.00%	503	1.85%
Some Other Race	F	540	1.99%	57	0.21%	0	0.00%	597	2.20%
	Total	1,010	3.72%	90	0.33%	0	0.00%	1,100	4.05%
	M	0	0.00%	408	1.50%	0	0.00%	408	1.50%
Two or More Races	F	0	0.00%	515	1.90%	0	0.00%	515	1.90%
	Total	0	0.00%	923	3.40%	0	0.00%	923	3.40%
	M	0	0.00%	733	2.70%	2441	8.99%	3,174	11.69%
Unknown	F	0	0.00%	902	3.32%	2839	10.46%	3,741	13.78%
	Total	0	0.00%	1,635	6.02%	5,280	19.45%	6,915	25.48%
	M	470	1.73%	9,387	34.58%	2,441	8.99%	12,298	45.31%
Total	F	540	1.99%	11,467	42.25%	2,839	10.46%	14,846	54.69%

	Total	1,010	3.72%	20,854	76.83%	5,280	19.45%	27,144	100.00%
Totals									
Measure	Percentage								
Percentage of plan members	74.52%								
with known race information	74.32%								
Percentage of plan members									
with known ethnicity	80.55%								
information									

# Language Diversity of Membership (LDM)

Medicaid, Spec Area: None, Spec Pro	. Hone,		
Eligible Population			
Category	Value		
Total unduplicated membership during the measurement year:	27144		
Data Source	Other		
Demand for Language I	nterpretation	n Services	
Demand for Language Interpretation Services	Sex	Number	Percentage
	М	0	0.00%
Need/want an interpreter? Yes	F	0	0.00%
	Total	0	0.00%
	М	0	0.00%
Need/want an interpreter? No	F	0	0.00%
	Total	0	0.00%
	М	12298	45.31%
Need/want an interpreter? Unknown	F	14846	54.69%
	Total	27,144	100.00%
	М	12,298	45.31%
Total	F	14,846	54.69%
	Total	27,144	100.00%
Percentage of members with known	n interpretati	ion needs	0.00%
Spoken Langu	age at Home	9	
0	_		
Spoken Language at Home	Sex	Number	Percentage
Spoken Language at Home	Sex M	Number 1631	Percentage 6.01%
Spoken Language at Home  English			
	М	1631	6.01%
English	M F	1631 1697	6.01% 6.25%
	M F Total	1631 1697 3,328	6.01% 6.25% 12.26%
English Spanish (or Spanish Creole)	M F Total M	1631 1697 3,328 22	6.01% 6.25% 12.26% 0.08%
English  Spanish (or Spanish Creole)  Other Indo-European Languages	M F Total M F Total M	1631 1697 3,328 22 41	6.01% 6.25% 12.26% 0.08% 0.15%
English  Spanish (or Spanish Creole)  Other Indo-European Languages (e.g., French or French Creole,	M F Total M F Total M	1631 1697 3,328 22 41 63 0	6.01% 6.25% 12.26% 0.08% 0.15% 0.23% 0.00% 0.00%
English  Spanish (or Spanish Creole)  Other Indo-European Languages (e.g., French or French Creole, Italian, Portuguese	M F Total M F Total M F	1631 1697 3,328 22 41 63 0 0	6.01% 6.25% 12.26% 0.08% 0.15% 0.23% 0.00% 0.00%
English  Spanish (or Spanish Creole)  Other Indo-European Languages (e.g., French or French Creole, Italian, Portuguese or Portuguese Asian and Pacific Island Languages	M F Total M F Total M F Total M	1631 1697 3,328 22 41 63 0 0 0	6.01% 6.25% 12.26% 0.08% 0.15% 0.23% 0.00% 0.00% 4.03%
English  Spanish (or Spanish Creole)  Other Indo-European Languages (e.g., French or French Creole, Italian, Portuguese or Portuguese Asian and Pacific Island Languages (e.g., Chinese, Japanese, Korean,	M F Total M F Total M F Total M F Total F	1631 1697 3,328 22 41 63 0 0 0 1095 1400	6.01% 6.25% 12.26% 0.08% 0.15% 0.23% 0.00% 0.00% 4.03% 5.16%
English  Spanish (or Spanish Creole)  Other Indo-European Languages (e.g., French or French Creole, Italian, Portuguese or Portuguese Asian and Pacific Island Languages (e.g., Chinese, Japanese, Korean, Mon-Khmer, Cambodian, Miao,	M F Total M F Total M F Total M F Total M F Total	1631 1697 3,328 22 41 63 0 0 0 1095 1400 2,495	6.01% 6.25% 12.26% 0.08% 0.15% 0.23% 0.00% 0.00% 4.03% 5.16% 9.19%
English  Spanish (or Spanish Creole)  Other Indo-European Languages (e.g., French or French Creole, Italian, Portuguese or Portuguese Asian and Pacific Island Languages (e.g., Chinese, Japanese, Korean, Mon-Khmer, Cambodian, Miao, Other Languages (e.g., Navajo, Other	M F Total M F Total M F Total M F Total M F Total M F Total	1631 1697 3,328 22 41 63 0 0 0 1095 1400 2,495 6908	6.01% 6.25% 12.26% 0.08% 0.15% 0.23% 0.00% 0.00% 4.03% 5.16% 9.19% 25.45%
English  Spanish (or Spanish Creole)  Other Indo-European Languages (e.g., French or French Creole, Italian, Portuguese or Portuguese Asian and Pacific Island Languages (e.g., Chinese, Japanese, Korean, Mon-Khmer, Cambodian, Miao, Other Languages (e.g., Navajo, Other Native North American languages,	M F Total M F Total M F Total M F Total M F Total M F	1631 1697 3,328 22 41 63 0 0 0 1095 1400 2,495 6908 8616	6.01% 6.25% 12.26% 0.08% 0.15% 0.23% 0.00% 0.00% 4.03% 5.16% 9.19% 25.45% 31.74%
English  Spanish (or Spanish Creole)  Other Indo-European Languages (e.g., French or French Creole, Italian, Portuguese or Portuguese Asian and Pacific Island Languages (e.g., Chinese, Japanese, Korean, Mon-Khmer, Cambodian, Miao, Other Languages (e.g., Navajo, Other	M F Total M F Total M F Total M F Total M F Total M F Total M F Total	1631 1697 3,328 22 41 63 0 0 0 1095 1400 2,495 6908 8616 15,524	6.01% 6.25% 12.26% 0.08% 0.15% 0.23% 0.00% 0.00% 4.03% 5.16% 9.19% 25.45% 31.74% 57.19%
English  Spanish (or Spanish Creole)  Other Indo-European Languages (e.g., French or French Creole, Italian, Portuguese or Portuguese Asian and Pacific Island Languages (e.g., Chinese, Japanese, Korean, Mon-Khmer, Cambodian, Miao, Other Languages (e.g., Navajo, Other Native North American languages, Hungarian, Arabic, Hebrew, African	M F Total M F Total M F Total M F Total M F Total M F Total M F Total M M	1631 1697 3,328 22 41 63 0 0 0 1095 1400 2,495 6908 8616 15,524 2642	6.01% 6.25% 12.26% 0.08% 0.15% 0.23% 0.00% 0.00% 4.03% 5.16% 9.19% 25.45% 31.74% 57.19% 9.73%
English  Spanish (or Spanish Creole)  Other Indo-European Languages (e.g., French or French Creole, Italian, Portuguese or Portuguese Asian and Pacific Island Languages (e.g., Chinese, Japanese, Korean, Mon-Khmer, Cambodian, Miao, Other Languages (e.g., Navajo, Other Native North American languages,	M F Total M F Total M F Total M F Total M F Total M F Total M F Total M F	1631 1697 3,328 22 41 63 0 0 0 1095 1400 2,495 6908 8616 15,524 2642 3092	6.01% 6.25% 12.26% 0.08% 0.15% 0.23% 0.00% 0.00% 4.03% 5.16% 9.19% 25.45% 31.74% 57.19% 9.73% 11.39%
English  Spanish (or Spanish Creole)  Other Indo-European Languages (e.g., French or French Creole, Italian, Portuguese or Portuguese Asian and Pacific Island Languages (e.g., Chinese, Japanese, Korean, Mon-Khmer, Cambodian, Miao, Other Languages (e.g., Navajo, Other Native North American languages, Hungarian, Arabic, Hebrew, African	M F Total M F Total M F Total M F Total M F Total M F Total M F Total M F Total	1631 1697 3,328 22 41 63 0 0 0 1095 1400 2,495 6908 8616 15,524 2642 3092 5,734	6.01% 6.25% 12.26% 0.08% 0.15% 0.23% 0.00% 0.00% 4.03% 5.16% 9.19% 25.45% 31.74% 57.19% 9.73% 11.39% 21.12%
English  Spanish (or Spanish Creole)  Other Indo-European Languages (e.g., French or French Creole, Italian, Portuguese or Portuguese Asian and Pacific Island Languages (e.g., Chinese, Japanese, Korean, Mon-Khmer, Cambodian, Miao, Other Languages (e.g., Navajo, Other Native North American languages, Hungarian, Arabic, Hebrew, African  Unknown	M F Total M F Total M F Total M F Total M F Total M F Total M F Total M F Total M M F	1631 1697 3,328 22 41 63 0 0 0 1095 1400 2,495 6908 8616 15,524 2642 3092 5,734 12,298	6.01% 6.25% 12.26% 0.08% 0.15% 0.23% 0.00% 0.00% 4.03% 5.16% 9.19% 25.45% 31.74% 57.19% 9.73% 11.39% 21.12% 45.31%
English  Spanish (or Spanish Creole)  Other Indo-European Languages (e.g., French or French Creole, Italian, Portuguese or Portuguese Asian and Pacific Island Languages (e.g., Chinese, Japanese, Korean, Mon-Khmer, Cambodian, Miao, Other Languages (e.g., Navajo, Other Native North American languages, Hungarian, Arabic, Hebrew, African	M F Total M F Total M F Total M F Total M F Total M F Total M F Total M F Total M F	1631 1697 3,328 22 41 63 0 0 0 1095 1400 2,495 6908 8616 15,524 2642 3092 5,734 12,298 14,846	6.01% 6.25% 12.26% 0.08% 0.15% 0.23% 0.00% 0.00% 4.03% 5.16% 9.19% 25.45% 31.74% 57.19% 9.73% 11.39% 21.12% 45.31% 54.69%
English  Spanish (or Spanish Creole)  Other Indo-European Languages (e.g., French or French Creole, Italian, Portuguese or Portuguese Asian and Pacific Island Languages (e.g., Chinese, Japanese, Korean, Mon-Khmer, Cambodian, Miao, Other Languages (e.g., Navajo, Other Native North American languages, Hungarian, Arabic, Hebrew, African  Unknown	M F Total M F Total M F Total M F Total M F Total M F Total M F Total M F Total M F Total M F Total	1631 1697 3,328 22 41 63 0 0 0 1095 1400 2,495 6908 8616 15,524 2642 3092 5,734 12,298 14,846 27,144	6.01% 6.25% 12.26% 0.08% 0.15% 0.23% 0.00% 0.00% 4.03% 5.16% 9.19% 25.45% 31.74% 57.19% 9.73% 11.39% 21.12% 45.31%

# Weeks of Pregnancy at Time of Enrollment in MCO (WOP)

Measurement Year		
Measurement Year	2009	
Weeks of Pregnancy	Number	Percentage
< 0 weeks	148	27.92%
1-12 weeks	377	71.13%
13-27 weeks	5	0.94%
28 or more weeks	0	0.00%
Unknown	0	0.00%
Total	530	100.00%

Total Membership (TLM)
Kaiser Foundation Health Plan, Inc Hawaii (Org
ID: 124, SubID: 4019, Medicaid, Spec Area: None,
Spec Proj: None)

opec i reji itelioj	Total
Product/Product Line	Number of
Froduct/Froduct Line	
	Members*
HMO (Total)	213,463
Medicaid	24012
Commercial	165950
Medicare (cost or risk)	23501
Other	0
PPO (Total)	0
Medicaid	0
Commercial	0
Medicare (cost or risk)	0
Other	0
POS (Total)	0
Medicaid	0
Commercial	0
Medicare (cost or risk)	0
Other	0
FFS (Total)	0
Medicaid	0
Commercial	0
Medicare (cost or risk)	0
Other	0
Total	213,463

<sup>\*</sup> Total number of members in each category as of December 31 of the measurement year.

# HEDIS® 2011 COMPLIANCE AUDIT FINAL REPORT OF FINDINGS for KAISER PERMANENTE HAWAII QUEST

July 2011



3133 East Camelback Road, Suite 300 ◆ Phoenix, AZ 85016

Phone 602.264.6382 ◆ Fax 602.241.0757



## CONTENTS

### for Kaiser Permanente Hawaii QUEST

1.	Overview	1-1
	Final Audit Statement	1-1
	Summary Information	1-1
	Information Systems Capabilities Assessment	1-1
	HEDIS Measure Determination Assessment	
	Survey Sample Frame Findings	1-1
	Medical Record Review Validation Findings	1-1
	Audit Results and Associated Rates	1-2
2.	Final Audit Statement	2-1
3.	Summary Information	3-1
	About the NCQA-Licensed Audit Organization	
	MCO and Audit Information	
	Audit Team Composition	
	Measures for Reporting Year 2011	
	Supplemental Database Review and Findings	
4.	Information Systems Capabilities Assessment	4-1
	Introduction	
<i>5.</i>	HEDIS Measurement Determination Assessment	5-1
	HEDIS Measurement Determination Assessment	
6.	Survey Sample Frame Findings	6-1
	Validation Methods	
	Validation Findings	6-1
<i>7.</i>	Medical Record Review Validation Findings	7-1
	Introduction	7-1
8.	Audit Results and Associated Rates	8-1
	Introduction	8-1
	Source Code Review Results for Kaiser	
Ap	opendix A: Final Data Submission	4-1
	Final Data Submission for Kaiser	
Ap	opendix B: Source Code Review Results	3-1
	Source Code Review Results for Kaiser	





#### for Kaiser Permanente Hawaii QUEST

#### **Final Audit Statement**

This section includes the fully executed Final Audit Statement.

### **Summary Information**

This section includes basic audit information, including the audit organization information, audit validation signatures, name of the managed care organization (MCO) undergoing the audit, audit team composition, and a summary of pre-onsite activities.

#### **Information Systems Capabilities Assessment**

This section includes a summary of the auditor's assessment findings of the MCO's information systems (IS) capabilities and any impact on Healthcare Effectiveness Data and Information Set (HEDIS®) reporting. Information includes facts on claims, membership and provider data, medical record review processes, supplemental data, data integration, data control, and measure calculation processes.

#### **HEDIS Measure Determination Assessment**

This section describes the purpose of the HEDIS Measure Determination (HD) Assessment in addition to the methods that the audit team used to evaluate the MCO's compliance with the NCQA's *HEDIS Compliance Audit: Standards, Policies, and Procedures,* Volume 5.

## **Survey Sample Frame Findings**

This section describes the auditor's methodology for survey sample frame validation and displays the validation results.

## Medical Record Review Validation Findings

This section describes the auditor's methodology for medical record review validation and displays the final medical record review validation results.

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### **Audit Results and Associated Rates**

This section discusses the audit results that can be assigned to a measure and the rationale for their selection. The completed final data submission can be found in Appendix A.



### 2. Final Audit Statement

#### for Kaiser Permanente Hawaii QUEST

#### **Final Audit Statement**

We have examined **Kaiser Permanente Hawaii QUEST's (Kaiser's)** submitted measures for conformity with the Healthcare Effectiveness Data and Information Set (HEDIS) Technical Specifications. This audit followed the NCQA HEDIS Compliance Audit standards and policies and procedures. Audit planning and testing was constructed to measure conformance to the HEDIS Technical Specifications for all measures presented at the time of our audit.

This report is **Kaiser** management's responsibility. Our responsibility is to express an opinion on the report based on our examination. Our examination included procedures to obtain reasonable assurance that the submission presents fairly, in all material respects, the organization's performance with respect to the HEDIS Technical Specifications. Our examination was made according to HEDIS Compliance Audit standards and policies and procedures, and accordingly included procedures we considered necessary to obtain a reasonable basis for rendering our opinion. Our opinion does not constitute a warranty or any other form of assurance as to the nature or quality of the health services provided by or arranged by the organization.

In our opinion, **Kaiser's** submitted measures were prepared according to the HEDIS Technical Specifications and present fairly, in all material respects, the organization's performance with respect to these specifications.

We understand that if the signatures we submit below are electronic, they have the same legal effect, validity, and enforceability as original signatures submitted on paper.

Richard G. Potter, CPA, MBA, CHCA

(NCQA-Certified HEDIS Compliance Auditor)

Margaret Ketterer, RN, BSN, CHCA

Missaud teel

(Responsible Officer)

Organization ID: 124 Submission ID(s): 4019 July 15, 2011

(Date)

July 15, 2011

(Date)



## 3. Summary Information for Kaiser Permanente Hawaii QUEST

#### **About the NCQA-Licensed Audit Organization**

Health Services Advisory Group, Inc. (HSAG) is an organization licensed by the National Committee for Quality Assurance (NCQA) to perform HEDIS audit reviews.<sup>3-1</sup>

**NCOA-Licensed Organization** 

Health Services Advisory Group, Inc. 3133 East Camelback Road, Suite 300 Phoenix, AZ 85016

**Audit Director** 

Margaret Ketterer, RN, BSN, CHCA Executive Director, Audits/State and Corporate Services

**Lead Auditor** 

Richard G. Potter, CPA, MBA, CHCA Executive Vice President & Chief Operating Officer

#### **MCO** and Audit Information

HSAG conducted the type of audit described below. Basic information about the MCO also appears in the table, including the office location(s) involved in the 2011 HEDIS Compliance Audit. All report preparation activity performed by the MCO was conducted at the address shown below.

Audit Scope:	Medicaid HEDIS Reporting
Audit Timeline:	January 2011 to June 2011
MCO:	Kaiser
MCO Location(s):	711 Kapiolani Boulevard Honolulu, HI 96813
Contact:	Ms. Jill McCready, MSPH
Title:	Senior Planning Analyst, HEDIS Lead
Telephone:	(808) 432-5223
E-Mail:	jill.a.mccready@kp.org
NCQA Organization ID:	124
NCQA Submission ID(s):	4019
Certified Survey Vendor:	HSAG
Certified Software Vendor:	Not Applicable, Internally Developed Code Used

<sup>&</sup>lt;sup>3-1</sup> NCQA HEDIS<sup>®</sup> Compliance Audit<sup>™</sup> is a trademark of the National Committee for Quality Assurance (NCQA).

REPORT OF FINAL AUDIT REVIEW FINDINGS FOR KAISER PERMANENTE HAWAII QUEST HEALTH SERVICES ADVISORY GROUP, INC.



### **Audit Team Composition**

The HSAG audit team is composed of both NCQA-Certified and non-certified individuals. The team is assembled based on the full complement of skills required for the audit and the particular requirements of the MCO. Some team members, including the lead auditor, participated in the onsite meetings at the MCO office; others conduct their work at HSAG offices. **Kaiser's** audit team included the following members in the designated positions. Each individual's particular expertise is described in the following table.

	Audit Team					
Team Member	Certified Auditor (Yes/No)	Role and Level of Effort	Dates of Involvement	Education	Years of HEDIS Experience	Years of Audit Experience
Richard G. Potter, CPA, MBA, CHCA	Yes	Lead Auditor; Executive Vice President & Chief Operating Officer	January 2011 to June 2011	Master of Business Administration (MBA); Bachelor of Science (BS)	6	14
Bonnie Marsh, BSN, MA	No	Co-Auditor & Executive Director, State and Corporate Services, Hawaii Office	January 2011 to June 2011	Master of Arts in Organizational Management (MA); Bachelor of Science in Nursing (BSN)	1	17
Margaret Ketterer, RN, BSN, CHCA	Yes	Executive Director, Audits & Practice Leader	January 2011 to June 2011	Bachelor of Science in Nursing (BSN)	14	14
Melissa C. Brashears, CPA, MBA	No	Executive Director, Audits	January 2011 to June 2011	Master of Business Administration (MBA); Bachelors of Business Administration (BA)	1	20
David Mabb, MS, CHCA	Yes	Source Code Review Manager & Associate Director, Audits	January 2011 to June 2011	Master of Science (MS)	17	13
Marilea Rose, RN, BA	No	Medical Record Review Over-read Process Supervisor	January 2011 to June 2011	Bachelor of Arts (BA)	14	14
Dan Moore, MPA	No	Source Code Reviewer	January 2011 to June 2011	Master of Public Administration (MPA); Bachelor of Bus. Info. Systems	11	15
Tammy GianFrancisco	No	Project Coordinator	January 2011 to June 2011	N/A	8	8
Maricris Kueny	No	Administrative Assistant	January 2011 to June 2011	N/A	7	7
Kelly Stewart, BA, HCSA	No	Project Coordinator	January 2011 to June 2011	Bachelor of Arts (BA)	2	2



## **Measures for Reporting Year 2011**

HSAG reviewed the selected set of measures in the following table.

	Audited Measures		
	Measure Name	Product Line	
1	Childhood Immunization Status	Medicaid	
2	Breast Cancer Screening	Medicaid	
3	Chlamydia Screening in Women	Medicaid	
4	Cholesterol Management for Patients with Cardiovascular Conditions	Medicaid	
5	Comprehensive Diabetes Care	Medicaid	
6	Ambulatory Care (ED visits & outpatient visit indicators)	Medicaid	



### **Supplemental Database Review and Findings**

The HEDIS Technical Specifications allow MCOs to include supplemental data in the collection and calculation of the HEDIS measures if the MCOs follow the NCQA rules and guidelines for collection, validation, and use of these data. Supplemental data are defined as any health care delivery information that is available outside of the health plan's claims/encounter data system. Auditors must categorize the supplemental data as external (provided by an external party) or internal (generated within the health plan), and standard (provided in a standardized, well-documented format) or nonstandard (formats differ from source to source). HSAG determined if Kaiser used any supplemental data and if such data were used, HSAG performed the following review activities:

- Review of policies and procedures for collection and validation of the data.
- Review of the data format and data elements.
- Primary source verification of a randomly selected sample of records against the original data source, as applicable.

The results of this review are presented in the table below. A discussion of supplemental database findings is presented in Section 4: Information Systems Capability Assessment.

Supplemental Database Findings				
Database Name				Audit Results
N/A	N/A	N/A	N/A	N/A



## 4. Information Systems Capabilities Assessment

#### Introduction

The audit team reviewed **Kaiser's** information systems (IS) capabilities for accurate HEDIS reporting. The audit team focused specifically on aspects of **Kaiser's** systems that could impact the HEDIS reporting set.

For the purpose of HEDIS Compliance Auditing, the term "information systems" was used broadly to include **Kaiser's** computer and software environment, data collection procedures, applicable supplemental databases, and abstraction of medical records for hybrid measures. In addition, the IS evaluation included a review of any manual processes that may have been used for HEDIS reporting. In summary, the audit team determined if **Kaiser** had the automated systems, information management practices, processing environment, and control procedures to access, capture, translate, analyze, and report each HEDIS measure.

In accordance with the 2011 NCQA HEDIS Compliance Audit: Standards, Policies, and Procedures, Volume 5, the audit team evaluated Kaiser's IS compliance with NCQA's IS standards, which detail the minimum requirements that should be met, as well as criteria that any manual processes used to report HEDIS information must meet. For circumstances in which a particular IS standard was not met, the audit team evaluated the impact on HEDIS reporting capabilities. An MCO may not be fully compliant with many of the IS standards, but may be fully able to report all measures.

Please note that there are certain IS standards that address data (e.g., mental health services) that are required for the full HEDIS reporting set, but are not specifically required for the selected set of measures (if applicable). The auditors' evaluation of **Kaiser's** IS capabilities is, therefore, more comprehensive than the processes required to produce the selected measures.

The section that follows is a summary of **Kaiser's** compliance with NCQA's IS standards.



Standard	Audit Findings	Impact on Reporting		
IS 1.0 Medical Services Data—Sound Coding Methods and Data Capture, Transfer an				
IS 1.1 Industry standard codes (e.g., ICD-9-CM, CPT, DRG, HCPCS) are used and all characters are captured.  IS 1.2 Principal codes are identified and secondary codes are captured.  IS 1.3 Nonstandard coding schemes are fully documented and mapped back to industry standard codes.  IS 1.4 Standard submission forms are used and capture all fields relevant to measure reporting. All proprietary forms capture equivalent data. Electronic transmission procedures conform to industry standards.  IS 1.5 Data entry processes are timely and accurate and include sufficient edit checks to ensure accurate entry of submitted data in transaction files for measure reporting.	Kaiser was compliant with IS 1.0. Adequate procedures existed and were observed to be effective, ensuring all paper information, which accounted for approximately eight to ten percent of total claims and encounters, was submitted accurately and captured into the KPOPS claims processing system. There were minimal edits in KPOPS to detect claims processing errors, however, a monthly claims audit was performed and processing accuracy levels were met throughout 2010.  KPHC was the system that processed internal encounters and accounted for over 90 percent of all claims and encounters. Edits were in place to ensure codes were valid and complete. KPHC utilized internal service codes that were crosswalked to industry standard codes. An encounter was created for each scheduled appointment within a Kaiser facility and reports were generated that identified open encounters. These reports were reviewed regularly and internal Kaiser providers were notified to complete any open encounters.	No impact		
IS 1.6 The organization continually assesses data completeness and takes steps to improve performance.				
IS 1.7 The organization regularly monitors vendor performance against expected performance standards.				



Standard	Audit Findings	Impact on Reporting		
IS 2.0 Enrollment Data—Data Capture, Transfer and Entry				
IS 2.1 The organization has procedures for submitting measure-relevant information for data entry. Electronic transmissions of membership data have necessary procedures to ensure accuracy.  IS 2.2 Data entry processes are timely and accurate and include sufficient edit checks to ensure accurate entry of submitted data in transaction files.  IS 2.3 The organization continually assesses data completeness and takes steps to improve performance.  IS 2.4 The organization regularly monitors vendor performance against expected performance standards.	Kaiser was compliant with IS 2.0. All enrollment data (initial, changes, terminations) were received from Med-QUEST, the state Medicaid agency. Additions, changes, and terminations were received and processed daily at Kaiser's Consolidated Service Center located in Denver, Colorado. Discrepancies were identified and resolved daily. Monthly, a full reconciliation was performed between the enrollment table in KPHC and the HIPAA 834 full membership file received from Med-QUEST. Reconciliations were performed timely and discrepancies were also resolved timely.	No impact		



Standard	Audit Findings	Impact on Reporting			
IS 3.0 Practitioner Data—Data Capture, Transfer and Entry					
IS 3.1 Provider specialties are fully documented and mapped to provider specialties necessary for measure reporting.  IS 3.2 The organization has effective procedures for submitting measure-relevant information for data entry. Electronic transmissions of practitioner data are checked to ensure accuracy.  IS 3.3 Data entry processes are timely and accurate and include edit checks to ensure accurate entry of submitted data in transaction files.	Kaiser was compliant with IS 3.0. No issues were identified affecting the processing of provider data. Within the KPHC and KPOPS systems, provider types and specialties were determined as required for the reporting of certain HEDIS measures.	No impact			
<b>IS 3.4</b> The organization continually assesses data completeness and takes steps to improve performance.					
<b>IS 3.5</b> The organization regularly monitors vendor performance against expected performance standards.					



standards.

Standard	Audit Findings	Impact on Reporting
IS 4.0 Medical Record Review I	Processes—Training, Sampling, Abstraction and O	versight
IS 4.1 Forms capture all fields relevant to measure reporting. Electronic transmission procedures conform to industry standards and have necessary checking procedures to ensure data accuracy (logs, counts, receipts, hand-off and sign-off).  IS 4.2 Retrieval and abstraction	Kaiser was fully compliant with the IS 4.0 reporting process. Kaiser's source code was reviewed and approved by HSAG. Kaiser staff collected medical record documentation via the plan's centralized electronic medical record (EMR) system. All data were entered into standardized spreadsheets. The spreadsheets were pre-populated with encounter data and contained front end edits that calculated data ranges and checked for duplicate data within 14 days. Once completed, the	
of data from medical records is reliably and accurately performed.  IS 4.3 Data entry processes are timely and accurate and include sufficient edit checks to ensure accurate entry of submitted data in the files for measure reporting.	tools contained the full set of data for each measure. Reviewer qualifications and the processes in place for training, procurement, abstraction, IRR and data entry were sufficient to ensure reliability of the data collected. There were no changes to the medical record review process; therefore, a convenience sample was not required. <b>Kaiser</b> passed the over-read requirement for the following two measures: Comprehensive Diabetes	
IS 4.4 The organization continually assesses data completeness and takes steps to improve performance.	Care - Eye Exam (retinal) Performed indicator and Comprehensive Diabetes Care - Medical Attention for Nephropathy indicator.	
IS 4.5 The organization regularly monitors vendor performance against expected performance		



Standard	Audit Findings	Impact on Reporting		
IS 5.0 Supplemental Data—Capture, Transfer and Entry				
IS 5.1 Nonstandard coding schemes are fully documented and mapped to industry standard codes.	Kaiser was compliant with IS 5.0. There were no nonstandard external supplemental data sources that were used to produce the HEDIS measures.	No impact		
IS 5.2 The organization has effective procedures for submitting measure-relevant information for data entry. Electronic transmissions of data have checking procedures to ensure accuracy.				
IS 5.3 Data entry processes are timely and accurate and include edit checks to ensure accurate entry of submitted data in transaction files.				
IS 5.4 The organization continually assesses data completeness and takes steps to improve performance.				
IS 5.5 The organization regularly monitors vendor performance against expected performance standards.				



Standard	Audit Findings	Impact on Reporting			
IS 6.0 Member Call Center Data-	IS 6.0 Member Call Center Data—Capture, Transfer and Entry				
IS 6.1 Member call center data are reliably and accurately captured.	IS 6.0 was not applicable to the measures under the scope of the Hawaii Medicaid audit.	Not applicable			



Standard	Audit Findings	Impact on Reporting			
IS 7.0 Data Integration—Accurate Reporting, Control Procedures That Support HEDIS or Measure Reporting Integrity					
<b>IS 7.1</b> Nonstandard coding schemes are fully documented and mapped to industry standard codes.	<b>Kaiser</b> was compliant with IS 7.0. Primary source verification did not identify any issues for the measures under review. Several systems that were comprised of claims, encounters, membership, and	No impact			
<b>IS 7. 2</b> Data transfers to repository from transaction files are accurate.	practitioner data were needed to derive the HEDIS rates. Data from each system were validated and audit checks were performed to ensure the accuracy and completeness of the files. <b>Kaiser</b>				
<b>IS 7.3</b> File consolidations, extracts and derivations are accurate.	produced source code internally without a software vendor. Minor issues were identified during the source code review that were determined to not materially affect the onsite primary source				
<b>IS 7.4</b> Repository structure and formatting are suitable for measures and enable required programming efforts.	verification and all source code issues were subsequently resolved. Appropriate backup and security procedures were in place to safeguard data files in the event of a system failure.				
<b>IS 7.5</b> Report production is managed effectively and operators perform appropriately.					
IS 7.6 Measure reporting software is managed properly with regard to development, methodology, documentation, revision control and testing.					
IS 7.7 Physical control procedures ensure measure data integrity such as physical security, data access authorization, disaster recovery facilities and fire protection.					



## 5. HEDIS Measurement Determination Assessment

for Kaiser Permanente Hawaii QUEST

#### **HEDIS Measurement Determination Assessment**

In accordance with the 2011 NCQA HEDIS Compliance Audit: Standards, Policies, and Procedures, Volume 5, the audit team evaluated Kaiser's compliance with NCQA's HD standards, which detail the minimum requirements that should be met, as well as criteria that any manual processes used to report HEDIS information must meet. When an HD standard was not met, the audit team evaluated the impact on HEDIS reporting capabilities and the impact on any particular measure. An MCO may not be fully compliant with many of the HD standards, but may be fully able to report all measures.

The audit team reviewed **Kaiser's** HD capabilities for compliance with the HEDIS Technical Specifications. The audit team focused specifically on those aspects of **Kaiser's** systems that potentially impact the HEDIS reporting set.

Because **Kaiser** did not use an NCQA-certified vendor to supply the programs to compute the reported measures, HSAG performed a manual source code review and calculations process review of **Kaiser's** HD compliance in accordance with the following standards.

HD 1.0 Denominator Identification

HD 2.0 Sampling

HD 3.0 Numerator Identification

HD 4.0 Algorithmic Compliance

HD 5.0 Outsourced or Delegated Reporting Function

The review results are included in Appendix B of this report.



## 6. Survey Sample Frame Findings for Kaiser Permanente Hawaii QUEST

#### **Validation Methods**

The audit team validated the sample frame for the Consumer Assessment of Healthcare Providers and Systems (CAHPS®) survey in accordance with NCQA HEDIS Compliance Audit guidelines. The audit included a review of specific reporting methods used for HEDIS/CAHPS measures, including:

- 1. Detailed evaluation of the computer programming (source code) used to access and manipulate data. If the sample frame was generated using NCQA-certified software, the validation team ensured that the sample frame method received a Met status.
- 2. Detailed review of the survey eligibility file elements to ensure the accuracy of the file layout against required file specifications, and that the measure specific eligibility flags were present as applicable.
- 3. Evaluation of membership data completeness.
- 4. Validation that **Kaiser** selected a certified CAHPS vendor to administer the appropriate survey(s).

## **Validation Findings**

Audit Findings	Description
The survey sample frame was reviewed and approved.	Supports Reporting



## 7. Medical Record Review Validation Findings for Kaiser Permanente Hawaii QUEST

#### Introduction

To validate the medical record review (MRR) portion of the audit, NCQA policies and procedures require auditors to perform two steps: (1) review the MRR processes employed by the MCO, including medical record review staff qualifications, training, data collection instruments/tools, interrater reliability (IRR) testing, vendor oversight and the method used for combining MRR data with administrative data; and (2) complete over-read, which involves the reabstraction of a sample of at least two hybrid measures and comparison of the HSAG audit team's results to the MCO's abstraction results.

HSAG's audit team reviewed processes for MRR performance for all reported hybrid measures. Data collection tools and training materials were reviewed by the audit team to verify that all key HEDIS data elements were captured. The audit team determined that **Kaiser's** processes for IRR testing met standards. Additional audit findings related to MRR processes are located under IS Standard 4.0 of the Summary of Key Audit Findings/Compliance with IS Standards.

HSAG's audit team also completed the over-read process and reabstracted records for at least two selected hybrid measures and compared the results to **Kaiser's** findings for the same medical records. For each of the over-read measures, the audit team randomly selected 30 records from the entire population of MRR numerator positives as identified by the MCO. If fewer than 30 medical records were found to meet numerator requirements, all records were reviewed. If an abstraction discrepancy was noted, only critical errors were considered error. A critical error is defined as an abstraction error that affected the final outcome of the numerator event (i.e., changes a positive event to a negative one or vice versa). The over-read process completed the medical record validation portion of the audit and provided an assessment of actual reviewer accuracy.

Using the results of the over-read process, the audit team determined if findings impacted the MCO's audit designation. The goal of the MRR validation was to determine whether the MCO made abstraction errors that significantly biased its final reported rate. HSAG used the standardized protocol developed by NCQA to validate the integrity of the MRR processes of audited MCOs. If applicable, the NCQA-endorsed t-test was employed to test the difference between the MCO's estimate of the positive rate and the audited estimate of the positive rate. If the test revealed that the difference was greater than 5 percent, the MCO's estimate of the positive rate was rejected and the measure could not be reported using the hybrid methodology.

The following table identifies the measure name, the number of records over-read, and the t-test results if applicable, with the corresponding pass/fail determination. Additional commentary on the results of MRR validation can be found in Section 4, IS 4.0 Medical Record Review Processes—Training, Sampling, Abstraction and Oversight.



Selected HEDIS Measures for Medical Record Validation								
Measure	Number of Records Overread	T-test Results	Pass/Fail					
Comprehensive Diabetes Care - Eye Exam (retinal) Performed	30	N/A	Pass					
Comprehensive Diabetes Care-Medical Attention for Nephropathy	14	N/A	Pass					



## 8. Audit Results and Associated Rates

#### Introduction

Each of the audited measures reviewed by the audit team received a final audit result consistent with the NCQA categories listed below. HSAG used a variety of audit methods, including analysis of computer programs, medical record abstraction results, data files, data samples, and staff interviews to produce each measure-specific result. The following table provides the audit finding results that are applicable to the HEDIS measures.

	Audit Results and Associated Rates							
Rate/Result	Comment							
0-XXX	Reportable rate or numeric result for HEDIS measures.							
NR	Not Reported: 1. Plan chose not to report 2. Calculated rate was materially biased 3. Plan not required to report							
NA	<b>Small Denominator</b> : The organization followed the specifications but the denominator was too small to report a valid rate							
NB	<b>No Benefit</b> : The organization did not offer the health benefits required by the measure (e.g., mental health or chemical dependency)							

For measures reported as percentages, NCQA has defined significant bias as a deviation of more than 5 percentage points from the true percentage. (For certain measures, a deviation of more than 10 percentage points in the number of reported events determines a significant bias.)

For some measures, more than one rate is required for HEDIS reporting (e.g., *Childhood Immunization Status* and *Well-Child Visits in the First 15 Months of Life*). It is possible that **Kaiser** prepared some of the rates required by the measure appropriately but had significant bias in others. According to NCQA guidelines, **Kaiser** would receive a reportable result for the measure as a whole, but significantly biased rates within the measure would receive an "NR" result, where appropriate.

Appendix A of this report contains the final data submission and the completed copies of the Audit Review Tables, which display the audit result for each reported measure, the rationale for the assigned result, and any additional comments. The audit result signifies which rates are appropriate for inclusion in external reports.



## Appendix A. Final Data Submission for Kaiser Permanente Hawaii QUEST

### **Final Data Submission for Kaiser**

This appendix contains the final audited data submission worksheet and audit designations for Kaiser.



## Appendix B. Source Code Review Results for Kaiser Permanente Hawaii QUEST

#### **Source Code Review Results for Kaiser**

This appendix contains analysis of **Kaiser's** source code review.

Health Plan Name:
Kaiser Foundation Health Plan, Inc Hawaii
Health Plan Contact Name:
CEO: Ms. Janet Liang
HEDIS Reporting contact: Jill McCready
Health Plan Contact Email:
HEDIS Reporting contact: Jill.A.McCready@kp.org
Medicaid Population as of 12/31/2010
23,959
Medicaid/Medicare (Medi-Medi) Population as of 12/31/2010
0
Comments:

Ambula	Ambulatory Care (AMBA)							
HEDIS Reporting Year	2011							
Data Collection Methodology (Admin)	Admin							
Age	Member Months							
<1	13141							
1-9	102045							
10-19	76154							
20-44	68448							
45-64	20746							
65-74	0							
75-84	0							
85+	0							
Unknown	0							
Total	280534							
	Outpatie	ent Visits	ED	Visits				
Age	Visits	Visits / 1,000 Member Months	Visits	Visits / 1,000 Member Months				
<1	11256	856.56	486	36.98				
1-9	28796	282.19	1877	18.39				
10-19	15891	208.67	1083	14.22				
20-44	21068	307.80	2210	32.29				
45-64	9033	435.41	612	29.50				
65-74	0	#DIV/0!	0	#DIV/0!				
75-84	0	#DIV/0!	0	#DIV/0!				
85+	0	#DIV/0!	0	#DIV/0!				
Unknown	0	#DIV/0!	0	#DIV/0!				
Total	86044	306.72	6268	22.34				

Breast Cancer Screening (BCS)				
Data Element	General Measure Data			
HEDIS Reporting Year	2011			
Data collection methodology (administrative)	А			
Eligible population	690			
Numerator events by administrative data	541			
Reported rate	78.41%			
Lower 95% confidence interval	75.26%			
Upper 95% confidence interval	81.55%			

	Comprehensive Diabetes Care (CDC)									
Data Element	HbA1c Testing	HbA1c Poor Control (>9.0%)	HbA1c Control (<8.0%)	HbA1c Control (<7.0%)	Eye Exam	LDL-C Screening	LDL-C Level <100 mg/dL	Medical Attention for Nephropathy	Blood Pressure Controlled <140/80 mm Hg*	Blood Pressure Controlled <140/90 mm Hg
HEDIS Reporting Year	2011	2011	2011	2011	2011	2011	2011	2011	2011	2011
Data collection methodology (administrative or hybrid)	Η	Н	Н	н	Н	Н	Н	Н	Н	Н
Eligible population	505	505	505	458	505	505	505	505	505	505
Number of numerator events by administrative data in eligible population (before exclusions)	451	208	233	122	280	428	212	427	312	405
Current year's administrative rate (before exclusions)	89.31%	41.19%	46.14%	26.64%	55.45%	84.75%	41.98%	84.55%	61.78%	80.20%
Minimum required sample size (MRSS) or other sample size	505	505	505	458	505	505	505	505	505	505
Oversampling rate	0	0	0	0	0	0	0	0	0	0
Final sample size (FSS)	505	505	505	458	505	505	505	505	505	505
Number of numerator events by administrative data in FSS	451	208	233	122	280	428	212	427	312	405
Administrative rate on FSS	89.31%	41.19%	46.14%	26.64%	55.45%	84.75%	41.98%	84.55%	61.78%	80.20%
Number of original sample records excluded because of valid data errors	0	0	0	0	0	0	0	0	0	0
Number of administrative data records excluded	0	0	0	0	0	0	0	0	0	0
Number of medical data records excluded	30	30	30	30	30	30	30	30	30	30
Number of employee/dependent medical records excluded	0	0	0	0	0	0	0	0	0	0
Records added from the oversample list	0	0	0	0	0	0	0	0	0	0
Denominator	475	475	475	428	475	475	475	475	475	475
Numerator events by administrative data	440	189	222	111	276	426	212	422	294	380
Numerator events by medical records	1	0	0	0	69	0	9	9	4	2
Reported rate	92.84%	39.79%	46.74%	25.93%	72.63%	89.68%	46.53%	90.74%	62.74%	80.42%
Lower 95% confidence interval	90.42%	35.28%	42.14%	21.67%	68.52%	86.84%	41.94%	88.02%	58.28%	76.75%
Upper 95% confidence interval	95.27%	44.30%	51.33%	30.20%	76.75%	92.52%	51.12%	93.45%	67.19%	84.09%

\*Note: This numerator changed from BP <130/80 to BP < 140/80 for HEDIS 2011.

Chlamydia Screening in Women (CHL)								
Data Element	General Measure Data	16-20 years	21-24 years	Total				
HEDIS Reporting Year	2011							
Data collection methodology (administrative)	А							
Eligible population		572	553	1125				
Numerator events by administrative data		386	394	780				
Reported rate		67.48%	71.25%	69.33%				
Lower 95% confidence interval		63.56%	67.38%	66.59%				
Upper 95% confidence interval		71.41%	75.11%	72.07%				

	Childhood Immunization Status (CIS)									
Data Element	General Measure Data	DTaP	IPV	MMR	HiB	Нер В	VZV	Pneumo- coccal Conjugate	Combo 2	Combo 3
HEDIS Reporting Year	2011									
Data collection methodology (administrative or hybrid)	Α									
Eligible population	908									
Number of numerator events by admin data in eligible population (before exclusions)		NR	NR	NR						
Current year's administrative rate (before exclusions)		#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!
Minimum required sample size (MRSS) or other sample Size	NR									
Oversampling rate	NR									
Final sample size	NR									
Number of numerator events by admin data in FSS		NR	NR	NR						
Administrative rate on FSS		#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!	#VALUE!
Number of original records excluded because of valid data errors	NR									
Number of administrative data records excluded	NR									
Number of medical data records excluded	NR									
Number of employee/dependent medical records excluded	NR									
Records added from the oversample list	NR									
Denominator	908									
Numerator events by administrative data		827	865	849	863	865	849	823	809	798
Number of numerator events by medical records		0	0	0	0	0	0	0	0	0
Reported rate		91.08%	95.26%	93.50%	95.04%	95.26%	93.50%	90.64%	89.10%	87.89%
Lower 95% confidence interval		89.17%	93.83%	91.84%	93.58%	93.83%	91.84%	88.69%	87.01%	85.71%
Upper 95% confidence interval		92.99%	96.70%	95.16%	96.51%	96.70%	95.16%	92.59%	91.18%	90.06%

	sterol Management for Patients With Cardiovascular Conditions (CMC)				
Data Element	General Measure Data	LDL-C Screening	LDL-C level <100 mg/dL		
HEDIS Reporting Year	2011				
Data collection methodology (administrative or hybrid)	Α				
Eligible population	27				
Number of numerator events by administrative data in eligible population (before exclusions)		NR	NR		
Current year's administrative rate (before exclusions)		#VALUE!	#VALUE!		
Minimum required sample size (MRSS) or other sample size	NR				
Oversampling rate	NR				
Final sample size (FSS)	NR				
umber of numerator events by administrative data in FSS		NR	NR		
Administrative rate on FSS		#VALUE!	#VALUE!		
Number of original sample records excluded because of valid data errors	NR				
Number of employee/dependent medical records excluded	NR				
Records added from the oversample list	NR				
Denominator	NR				
Numerator events by administrative data		26	13		
Numerator events by medical records		NR	NR		
Reported rate		#VALUE!	#VALUE!		
Lower 95% confidence interval		#VALUE!	#VALUE!		
Upper 95% confidence interval		#VALUE!	#VALUE!		

Report of Final Audit Review Findings for Kaiser Permanente Hawaii QUEST

Audit Review Table - To	Be Comple	eted by Auditor
Measure/Data Element	Reportable	Comment
Childhood Immunization Status (cis)		
DTaP	Reportable	
IPV	Reportable	
MMR	Reportable	
HiB	Reportable	
Hepatitis B	Reportable	
VZV	Reportable	
Pneumococcal Conjugate	Reportable	
Combination #2	Reportable	
Combination #3	Reportable	
Breast Cancer Screening (bcs)	Reportable	
Chlamydia Screening in Women (chl)		
16-20 Years	Reportable	
21-24 Years	Reportable	
Total	Reportable	
Cholesterol Management for Patients With Cardiovascular Conditions (cmc)		
LDL-C Screening Performed	NA	The denominator is <30
LDL-C Control (<100 mg/dL)	NA	The denominator is <30
Comprehensive Diabetes Care (cdc)		
Hemoglobin A1c (HbA1c) Testing	Reportable	
HbA1c Poor Control (>9.0%)	Reportable	
HbA1c Control (<8.0%)	Reportable	
HbA1c Control (<7.0%)	Reportable	
Eye Exam (Retinal) Performed	Reportable	
LDL-C Screening Performed	Reportable	
LDL-C Control (<100 mg/dL)	Reportable	
Medical Attention for Nephropathy	Reportable	
Blood Pressure Control (<140/80 mm Hg)	Reportable	
Blood Pressure Control (<140/90 mm Hg)	Reportable	
Ambulatory Care: ER Visits/1000	Reportable	
Ambulatory Care: Outpatient Visits/1000	Reportable	



2011

Measure			Date Received	Status
<b>Ambulatory Care</b>	(ED visits & outpatient visit ind	icators)	2/11/2011	Approved
Standard	Findings	Corrective Action	Resolution	Date Approved
HD 1.0 - Denominator Identification	N/A	N/A	N/A	3/4/2011
HD 2.0 - Sampling	No discrepancies found.	N/A	N/A	3/4/2011
HD 3.0 - Numerator Identification	N/A	N/A	N/A	3/4/2011
HD 4.0 - Algorithmic compliance	N/A	N/A	N/A	3/4/2011
HD 5.0 - Outsourced or Delegated HEDIS Reporting Function	N/A	N/A	N/A	3/4/2011

Note: The source code review findings pertain only to the version that HSAG has reviewed. Any source code that is approved should not be changed without sending in a revision and explanation for the change. Approved source code indicates HSAG did not find any significant deviations from the current HEDIS Technical Specifications, Volume 2 or P4P Clinical Specifications. Source code review is only one part of source code validation; primary source verification and rate validation (includes benchmarking of rates and eligible population sizes) are still necessary. This does not guarantee 100% compliance with the current HEDIS Technical Specifications, Volume 2. The health plan is responsible for the source code (regardless of the findings) and should verify the accuracy of the results.



2011

Measure			Date Received	Status
<b>Breast Cancer Scr</b>	eening		2/4/2011	Approved
Standard	Findings	Corrective Action	Resolution	Date Approved
HD 1.0 - Denominator Identification	N/A	N/A	N/A	2/28/2011
HD 2.0 - Sampling	N/A	N/A	N/A	2/28/2011
HD 3.0 - Numerator Identification	Plan provided clarification for code used.	No further action required.	Plan provided codes for BCS measure and no discrepancies were found.	3/8/2011
HD 4.0 - Algorithmic compliance	N/A	N/A	N/A	2/28/2011
HD 5.0 - Outsourced or Delegated HEDIS Reporting Function	N/A	N/A	N/A	2/28/2011

Note: The source code review findings pertain only to the version that HSAG has reviewed. Any source code that is approved should not be changed without sending in a revision and explanation for the change. Approved source code indicates HSAG did not find any significant deviations from the current HEDIS Technical Specifications, Volume 2 or P4P Clinical Specifications. Source code review is only one part of source code validation; primary source verification and rate validation (includes benchmarking of rates and eligible population sizes) are still necessary. This does not guarantee 100% compliance with the current HEDIS Technical Specifications, Volume 2. The health plan is responsible for the source code (regardless of the findings) and should verify the accuracy of the results.

Wednesday, July 13, 2011 Page 2 of 6



Measure			Date Received	Status
Childhood Immunization Status			2/4/2011	Approved
Standard	Findings	Corrective Action	Resolution	Date Approved
HD 1.0 - Denominator Identification	Missing CPT Codes 90740, 90747, 90661 and 90662 from Table CIS-A.	Please add missing CPT Codes 90740, 90747, 90661 and 90662 from Table CIS-A to CIS Immunization Id Map to CPT, and provide an updated Excel spreadsheet showing the change.	Plan clarified that the HepB vaccines they utilize do not use the referenced CPT codes.	3/14/2011
HD 2.0 - Sampling	N/A	N/A	N/A	3/4/2011
HD 3.0 - Numerator Identification	N/A	N/A	N/A	3/4/2011
HD 4.0 - Algorithmic compliance	N/A	N/A	N/A	3/4/2011
HD 5.0 - Outsourced or Delegated HEDIS Reporting Function	N/A	N/A	N/A	3/4/2011

Note: The source code review findings pertain only to the version that HSAG has reviewed. Any source code that is approved should not be changed without sending in a revision and explanation for the change. Approved source code indicates HSAG did not find any significant deviations from the current HEDIS Technical Specifications, Volume 2 or P4P Clinical Specifications. Source code review is only one part of source code validation; primary source verification and rate validation (includes benchmarking of rates and eligible population sizes) are still necessary. This does not guarantee 100% compliance with the current HEDIS Technical Specifications, Volume 2. The health plan is responsible for the source code (regardless of the findings) and should verify the accuracy of the results.

Wednesday, July 13, 2011 Page 3 of 6



Measure			Date Received	Status
Chlamydia Screening in Women 2/4/201			2/4/2011	Approved
Standard	Findings	Corrective Action	Resolution	Date Approved
HD 1.0 - Denominator Identification	Source code tables to identify sexually active women during the measurement year. Source code references such tables, but no CPT, HCPCS, LOINC or ICD-CM-9 codes can be verified without sample code tables provided.	Please provide sample code tables or Excel spreadsheet with list of CPT, HCPCS, LOINC and/or ICD-CM-9 codes used.	Plan clarified that they purchase and utilize the NCQA Electronic Coding Tables and place them in their HEDIS Repository. They then link them in their source code and have provided a copy of those ECTs for all measures to HSAG for verification during the onsite review.	3/14/2011
HD 2.0 - Sampling	NA	NA	NA	2/28/2011
HD 3.0 - Numerator Identification	Source code creates tables to capture chlamydia screening given during the measurement year, and creates tables to capture exclusions. Source code references such tables, but no CPT or LOINC codes can be verified without sample code tables provided.	Please provide sample code tables or Excel spreadsheet with list of CPT and/or LOINC codes used.	Plan clarified that they purchase and utilize the NCQA Electronic Coding Tables and place them in their HEDIS Repository. They then link them in their source code and have provided a copy of those ECTs for all measures to HSAG for verification during the onsite review.	3/14/2011
HD 4.0 - Algorithmic compliance	N/A	N/A	N/A	2/28/2011
HD 5.0 - Outsourced or Delegated HEDIS Reporting Function	N/A	N/A	N/A	2/28/2011

Note: The source code review findings pertain only to the version that HSAG has reviewed. Any source code that is approved should not be changed without sending in a revision and explanation for the change. Approved source code indicates HSAG did not find any significant deviations from the current HEDIS Technical Specifications, Volume 2 or P4P Clinical Specifications. Source code review is only one part of source code validation; primary source verification and rate validation (includes benchmarking of rates and eligible population sizes) are still necessary. This does not guarantee 100% compliance with the current HEDIS Technical Specifications, Volume 2. The health plan is responsible for the source code (regardless of the findings) and should verify the accuracy of the results.

Wednesday, July 13, 2011 Page 4 of 6



2011

Measure			Date Received	Status
Cholesterol Management for Patients with Cardiovascular Conditions 2/11/2011				Approved
Standard	Findings	Corrective Action	Resolution	Date Approved
HD 1.0 - Denominator Identification	Codes from Table CMC-C cannot be found in source code documentation. However vendor references Health Connect data used for extracting outpatient and acute inpatient data.	Please clarify how codes from Table CMC-C are used, referenced or cross-referenced with proprietary codes used in an external database.	Plan clarified that they purchase and utilize the NCQA Electronic Coding Tables and place them in their HEDIS Repository. They then link them in their source code and have provided a copy of those ECTs for all measures to HSAG for verification during the onsite review.	3/14/2011
HD 2.0 - Sampling	No sample data or rate calculations could be found in source code.	Please provide additional source code or clarification as to how the hybrid specifications of random sampling are conducted and how rates are calculated.	Plan clarified that sampling is done using the Administrative method and pointed to the roadmap included within documentation.	3/14/2011
HD 3.0 - Numerator Identification	No discrepancies found.	N/A	N/A	3/4/2011
HD 4.0 - Algorithmic compliance	N/A	N/A	N/A	3/4/2011
HD 5.0 - Outsourced or Delegated HEDIS Reporting Function	N/A	N/A	N/A	3/4/2011

Note: The source code review findings pertain only to the version that HSAG has reviewed. Any source code that is approved should not be changed without sending in a revision and explanation for the change. Approved source code indicates HSAG did not find any significant deviations from the current HEDIS Technical Specifications, Volume 2 or P4P Clinical Specifications. Source code review is only one part of source code validation; primary source verification and rate validation (includes benchmarking of rates and eligible population sizes) are still necessary. This does not guarantee 100% compliance with the current HEDIS Technical Specifications, Volume 2. The health plan is responsible for the source code (regardless of the findings) and should verify the accuracy of the results.

Wednesday, July 13, 2011 Page 5 of 6



# Source Code Review Summary Report for Kaiser Permanente QUEST 2011

**Date Received** Measure Status **Comprehensive Diabetes Care** 2/11/2011 **Approved Findings** Standard **Corrective Action** Resolution **Date Approved** HD 1.0 -ICD-9-CM Procedure Code 39.43 Plan added ICD-9-CM Procedure Code 3/14/2011 Please include ICD-9-CM Procedure Denominator (Table CDC-K) missing from source Code 39.43 in line of code after '39.42' 39.43: verified to be correct. Identification code: see page 22 of source code in source code (See page 22 of source document. code document). HD 2.0 - Sampling 3/14/2011 No sample data or rate calculations Please provide additional source code Plan clarified they report this measure could be found in source code. or clarification as to how the hybrid via hybrid methodology to get more specifications of random sampling are complete numerator data, but because conducted and how rates are calculated. their Medicaid diabetic population is fewer than 548 members, they do not produce a random sample and instead use the entire population. Plan corrected by removing CPT Code HD 3.0 -1. Source code for BP Control Please clarify the usage of CPT Code 3/22/2011 83704 (source code document page 29) 83704 from line of source code. Numerator <130/80mm Hg and <140/90mm Hg Verified and approved. Identification was located. Code is clear and or remove CPT Code 83704 from line reasonably correct. No further of source code and re-submit. clarification needed for this. 2. CPT Code 83704 was added to source code (source code document page 29), but not found in Table CDC-J. N/A HD 4.0 -N/A N/A 3/4/2011 Algorithmic compliance HD 5.0 -N/A N/A N/A 3/4/2011 Outsourced or Delegated HEDIS Reporting Function

Note: The source code review findings pertain only to the version that HSAG has reviewed. Any source code that is approved should not be changed without sending in a revision and explanation for the change. Approved source code indicates HSAG did not find any significant deviations from the current HEDIS Technical Specifications, Volume 2 or P4P Clinical Specifications. Source code review is only one part of source code validation; primary source verification and rate validation (includes benchmarking of rates and eligible population sizes) are still necessary. This does not guarantee 100% compliance with the current HEDIS Technical Specifications, Volume 2. The health plan is responsible for the source code (regardless of the findings) and should verify the accuracy of the results.

Wednesday, July 13, 2011 Page 6 of 6

### **Audit Review Table** Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec A The Auditor lock has been applied to this Rotated Report Benefit Measure/Data Element Measure Measure Offered Effectiveness of Care: Prevention and Screening Adult BMI Assessment (aba) Υ Weight Assessment and Counseling for **Nutrition and Physical Activity for** Υ Children/Adolescents (wcc) BMI Percentile Counseling for Nutrition Counseling for Physical Activity Childhood Immunization Status (cis) Υ N DTaP IPV MMR HiB Hepatitis B VZV Pneumococcal Conjugate Hepatitis A Rotavirus Influenza Combination #2 Combination #3 Combination #4 Combination #5 Combination #6 Combination #7 Combination #8 Combination #9 Combination #10 Immunizations for Adolescents (ima) Meningococcal Tdap/Td Combination #1 Lead Screening in Children (Isc) N Breast Cancer Screening (bcs) Υ Cervical Cancer Screening (ccs) Υ Chlamydia Screening in Women (chl) 16-20 Years 21-24 Years Effectiveness of Care: Respiratory Conditions Appropriate Testing for Children with Υ Pharyngitis (cwp) Appropriate Treatment for Children With URI Υ Υ (uri) Avoidance of Antibiotic Treatment in Adults Υ Υ with Acute Bronchitis (aab) Use of Spirometry Testing in the Υ Assessment and Diagnosis of COPD (spr) Pharmacotherapy Management of COPD Υ Υ Exacerbation (pce) Systemic Corticosteroid

Bronchodilator			
Use of Appropriate Medications for People			
With Asthma (asm)	Υ	Y	
5-11 Years			
12-50 Years			
Total			
Effectiveness of Care: Cardiovascular			
Cholesterol Management for Patients With			
Cardiovascular Conditions (cmc)	Υ		N
LDL-C Screening Performed			
LDL-C Control (<100 mg/dL)			
Controlling High Blood Pressure (cbp)	Y		
Persistence of Beta-Blocker Treatment After			
a Heart Attack (pbh)	Υ	Y	
Effectiveness of Care: Diabetes			
Comprehensive Diabetes Care (cdc)	Y		N
Hemoglobin A1c (HbA1c) Testing			
HbA1c Poor Control (>9.0%)			
HbA1c Control (<8.0%)			
HbA1c Control (<7.0%)			
Eye Exam (Retinal) Performed			
LDL-C Screening Performed			
LDL-C Control (<100 mg/dL)			
Medical Attention for Nephropathy			
Blood Pressure Control (<140/80 mm Hg)			
Blood Pressure Control (<140/90 mm Hg)			
Effectiveness of Care: Musculoskeletal			
Disease Modifying Anti-Rheumatic Drug	.,	.,	
Therapy in Rheumatoid Arthritis (art)	Y	Y	
Use of Imaging Studies for Low Back Pain			
(lbp)	Υ		
Effectiveness of Care: Behavioral Health			
Antidepressant Medication Management		.,	
(amm)	Υ	Y	
Effective Acute Phase Treatment			
Effective Continuation Phase Treatment			
Follow-Up Care for Children Prescribed		V	
ADHD Medication (add)	Y	Y	
Initiation Phase			
Continuation and Maintenance (C&M) Phase			
Follow-Up After Hospitalization for Mental			
Illness (fuh)	Y	Y	
30-Day Follow-Up			
7-Day Follow-Up			
<b>Effectiveness of Care: Medication Managemen</b>	nt		
Annual Monitoring for Patients on Persistent		V	
Medications (mpm)	Υ	Y	
ACE Inhibitors or ARBs			
Digoxin			
Diuretics			
Anticonvulsants			
Total			
Access/Availability of Care			
Adults' Access to Preventive/Ambulatory	V		
Health Services (aap)	Υ		
20-44 Years			
			•

45-64 Years			
65+ Years			
Total			
Children and Adolescents' Access to			
Primary Care Practitioners (cap)	Y		
12-24 Months			
25 Months - 6 Years			
7-11 Years			
12-19 Years			
Annual Dental Visit (adv)	N	N	
2-3 Years	11	14	
4-6 Years			
7-10 Years			
11-14 Years			
15-18 Years			
19-10 Years			
Total			
Initiation and Engagement of AOD			
Dependence Treatment (iet)	Υ	Y	
Initiation of AOD Treatment: 13-17 Years			
Engagement of AOD Treatment: 13-17 Years			
Initiation of AOD Treatment: 18+ Years		+	
Engagement of AOD Treatment: 18+ Years		+	
Initiation of AOD Treatment: Total			
Engagement of AOD Treatment: Total			
Prenatal and Postpartum Care (ppc)	Y		
Timeliness of Prenatal Care			
Postpartum Care	Υ		
Call Answer Timeliness (cat) Call Abandonment (cab)	Y		
Use of Services	T T		
	I		
Frequency of Ongoing Prenatal Care (fpc)	N		
<21 Percent			
21-40 Percent			
41-60 Percent			
61-80 Percent			
81+ Percent			
Well-Child Visits in the First 15 Months of			
Life (w15)	Y		N
0 Visits			
1 Visit			
2 Visits			
3 Visits			
3 Visits 4 Visits			
5 Visits			
6+ Visits			
Well-Child Visits in the Third, Fourth, Fifth			
and Sixth Years of Life (w34)	Υ		N
Adolescent Well-Care Visits (awc)	Υ		N
Frequency of Selected Procedures (fsp)	N		IV
Ambulatory Care: Total (amba)	Y		
Ambulatory Care: Total (amba)  Ambulatory Care: Dual Eligibles (ambb)	N		
Ambulatory Care: Dual Eligibles (ambb)  Ambulatory Care: Disabled (ambc)	N N		
Ambulatory Care: Disabled (ambc)  Ambulatory Care: Other (ambd)	N N		
Ambulatory Care. Other (ambu)	IN		

Inpatient UtilizationGeneral Hospital/Acute	Υ		
Care: Total (ipua)	•		
Inpatient UtilizationGeneral Hospital/Acute	N		
Care: Dual Eligibles (ipub)			
Inpatient UtilizationGeneral Hospital/Acute	N		
Care: Disabled (ipuc)			
Inpatient UtilizationGeneral Hospital/Acute	N		
Care: Other (ipud)			
Identification of Alcohol and Other Drug	N	N	
Services: Total (iada)			
Identification of Alcohol and Other Drug	N	N	
Services: Dual Eligibles (iadb)			
Identification of Alcohol and Other Drug	N	N	
Services: Disabled (iadc)			
Identification of Alcohol and Other Drug	N	N	
Services: Other (iadd)	V	V	
Mental Health Utilization: Total (mpta)	Y	Y	
Mental Health Utilization: Dual Eligibles	N	N	
(mptb)	N.I.		
Mental Health Utilization: Disabled (mptc)	N	N N	
Mental Health Utilization: Other (mptd)	N	N	
Antibiotic Utilization: Total (abxa)	N	N	
Antibiotic Utilization: Dual Eligibles (abxb)	N	N	
Antibiotic Utilization: Disabled (abxc)	N	N	
Antibiotic Utilization: Other (abxd)	N	N	
Cost of Care			
Relative Resource Use for People With	Y		
Diabetes (rdi)	ī		
Inpatient Facility: Per Member Per Month			
E & M Inpatient: Per Member Per Month			
E & M Outpatient: Per Member Per Month			
Surgery Inpatient: Per Member Per Month			
Surgery Outpatient: Per Member Per Month			
Pharmacy: Per Member Per Month			
Inpatient Facility Discharges per 1,000 Member			
Years			
ED Visits per 1,000 Member Years			
Relative Resource Use for People With	Υ	Y	
Asthma (ras)	'	'	
Inpatient Facility: Per Member Per Month			
E & M Inpatient: Per Member Per Month			
E & M Outpatient: Per Member Per Month			
Surgery Inpatient: Per Member Per Month			
Surgery Outpatient: Per Member Per Month			
Pharmacy: Per Member Per Month			
Inpatient Facility Discharges per 1,000 Member			
Years			
ED Visits per 1,000 Member Years			
Relative Resource Use for People With Acute	N		
Low Back Pain (rlb)	14		
Inpatient Facility: Per Member Per Month			
E & M Inpatient: Per Member Per Month			
E & M Outpatient: Per Member Per Month			
Surgery Inpatient: Per Member Per Month			
Surgery Outpatient: Per Member Per Month			

Dhamaan Dan Manahan Dan Mandh		
Pharmacy: Per Member Per Month		
Inpatient Facility Discharges per 1,000 Member		
Years		
ED Visits per 1,000 Member Years		
MRIs per 1,000 Member Years		
Relative Resource Use for People With	Υ	
Cardiovascular Conditions (rca)		
Inpatient Facility: Per Member Per Month		
E & M Inpatient: Per Member Per Month		
E & M Outpatient: Per Member Per Month		
Surgery Inpatient: Per Member Per Month		
Surgery Outpatient: Per Member Per Month		
Pharmacy: Per Member Per Month		
Inpatient Facility Discharges per 1,000 Member		
Years		
ED Visits per 1,000 Member Years		
Relative Resource Use for People With	Υ	
Hypertension (rhy)	ı	
Inpatient Facility: Per Member Per Month		
E & M Inpatient: Per Member Per Month		
E & M Outpatient: Per Member Per Month		
Surgery Inpatient: Per Member Per Month		
Surgery Outpatient: Per Member Per Month		
Pharmacy: Per Member Per Month		
Inpatient Facility Discharges per 1,000 Member		
Years		
ED Visits per 1,000 Member Years		
Relative Resource Use for People With		
COPD (rco)	N	
Inpatient Facility: Per Member Per Month		
E & M Inpatient: Per Member Per Month		
E & M Outpatient: Per Member Per Month		
Surgery Inpatient: Per Member Per Month		
Surgery Outpatient: Per Member Per Month		
Pharmacy: Per Member Per Month		
Inpatient Facility Discharges per 1,000 Member		
Years		
ED Visits per 1,000 Member Years		
Health Plan Descriptive Information		
Board Certification (bcr)	N	
Enrollment by Product Line: Total (enpa)	Y	
Enrollment by Product Line: Potal (enpa)	ı	
(enpb)	N	
(enpb)		
Enrollment by Product Line: Disabled (enpc)	N	
Enrollment by Product Line: Other (enpd)	N	
Enrollment by State (ebs)	N	
Race/Ethnicity Diversity of Membership	V	
(rdm)	Υ	
Language Diversity of Membership (Idm)	Υ	
Weeks of Pregnancy at Time of Enrollment in		
MCO (wop)	N	
Health Plan Stability		
Total Membership (tlm)	Υ	
	•	

ea: None, Spec Proj: None); Measurement Year - 2010						
s submission.	Donortoblo	Comment				
Rate	Reportable	Comment				
05.000/		B + 111				
85.06%	R	Reportable				
90.51%	R	Reportable				
66.91%	R	Reportable				
65.94%	R	Reportable				
91.08%	R	Reportable				
95.26%	R	Reportable				
93.50%	R	Reportable				
95.04%	R	Reportable				
95.26%	R	Reportable				
93.50%	R	Reportable				
90.64%	R R	Reportable				
83.04%	R	Reportable				
72.25%		Reportable				
85.35%	R R	Reportable				
89.10% 87.89%	R	Reportable				
80.40%	R	Reportable Reportable				
	R					
69.49% 81.61%	R	Reportable Reportable				
65.20%	R	Reportable				
75.77%	R	Reportable				
66.30%	R	Reportable				
62.44%	R	Reportable				
02.4470		reportable				
62.75%	R	Reportable				
73.26%	R	Reportable				
59.18%	R	Reportable				
88.23%	R	Reportable				
78.41%	R	Reportable				
84.41%	R	Reportable				
67.48%	R	Reportable				
71.25%	R	Reportable				
69.33%	R	Reportable				
85.21%	R	Reportable				
96.32%	R	Reportable				
29.58%	R	Reportable				
NA	R	Denominator fewer than 30				
NA	R	Denominator fewer than 30				

NA	R	Denominator fewer than 30				
07.000/		D t.ll				
97.88%	R	Reportable				
94.35% 96.17%	R R	Reportable Reportable				
90.17%	N.	Керопавіе				
NA	R	Denominator fewer than 30				
NA	R	Denominator fewer than 30				
77.62%	R	Reportable				
NA	R	Denominator fewer than 30				
92.84%	R	Reportable				
39.79%	R	Reportable				
46.74%	R	Reportable				
25.93%	R	Reportable				
72.63%	R	Reportable				
89.68%	R R	Reportable				
46.53%	R	Reportable				
90.74%	R	Reportable Reportable				
80.42%	R	Reportable				
00.42 /6	<u> </u>	Reportable				
	_					
NA	R	Denominator fewer than 30				
82.95%	R	Reportable				
		·				
42.40%	R	Reportable				
25.60%	R	Reportable				
45.00%	R	Reportable				
NA	R	Denominator fewer than 30				
82.09%	R	Reportable				
71.64%	R	Reportable				
. 1.0 1.70						
07.460/	D	Danartahla				
87.46% NA	R R	Reportable Denominator fewer than 30				
86.81%	R	Reportable				
NA	R	Denominator fewer than 30				
85.93%	R	Reportable				
00.0070	1	Reportable				
82.77%	R	Reportable				

84.90%	R	Reportable
NA	R	Denominator fewer than 30
83.30%	R	Reportable
97.07%	R	Reportable
92.98%	R	Reportable
92.59%	R	Reportable
91.72%	R	Reportable
NR	NR	
FC 003/		6 (11
50.00%	R	Reportable
25.00%	R	Reportable
42.70%	R	Reportable
34.99%	R	Reportable
43.29%	R	Reportable
34.18%	R	Reportable
04.040/		Danartahla
91.24% 77.37%	R R	Reportable
96.55%	R R	Reportable
0.79%	R	Reportable Reportable
0.7976	N	Reportable
NR	NR	
0.44%	R	Reportable
0.78%	R	Reportable
1.11%	R	Reportable
2.67%	R	Reportable
5.23%	R	Reportable
10.79%	R	Reportable
78.98%	R	Reportable
78.57%	R	Reportable
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42.03%	R	Reportable
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\$181.80	R	Reportable
\$7.08	R	Reportable
\$51.21	R	Reportable
\$9.83	R	Reportable
\$27.34	R	Reportable
\$173.61	R	Reportable
223.26	R	Reportable
680.10	R	Reportable
\$61.15	R	Reportable
\$2.77	R	Reportable
\$43.65	R	Reportable
\$2.49	R R	Reportable
\$13.45 \$102.98	R	Reportable Reportable
104.56	R	Reportable
572.35		
	P	Reportable
372.00	R	Reportable
		Reportable
NR	NR	Reportable
		Reportable
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NR NR NR	NR NR NR	Reportable

NR	NR				
NR	NR				
NR	NR				
NR	NR				
TVIX	TVIX				
\$654.95	R	Reportable			
\$28.78	R	Reportable			
\$78.00	R	Reportable			
\$48.28	R	Reportable			
\$40.66	R	Reportable			
\$323.18	R	Reportable			
620.69	R	Reportable			
1,931.03	R	Reportable			
\$193.97	R	Reportable			
\$7.41	R	Reportable			
\$44.62	R	Reportable			
\$16.41	R	Reportable			
\$26.20	R	Reportable			
\$77.14	R	Reportable			
264.26	R	Reportable			
570.57	R	Reportable			
NR	NR				
NR NR	NR NR				
NR NR	NR NR				
NR	NR				
NR	NR				
NR	NR				
NR	NR				
NR	NR				
	NR				
	R	Reportable			
	NR				
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	NR				
	NR				
	R	Reportable			
	R	Reportable			
		Noportable			
	NR				
	-	Danastakla			
	R	Reportable			

	Adult BMI Assessment (ABA)					
Kaiser Foundation Health Plan, Inc I	Hawaii (Org					
Data Element	Measure Data					
Measurement year	2010					
Data collection methodology	А					
(administrative or hybrid)	A					
Eligible population	3889					
Number of numerator events by						
administrative data in eligible	NR					
population (before exclusions)						
Current year's administrative rate	NR					
(before exclusions)	INIX					
Minimum required sample size	NR					
(MRSS) or other sample size	INF					
Oversampling rate	NR					
Final sample size (FSS)	NR					
Number of numerator events by administrative data in FSS	NR					
Administrative data in 1 00	NR					
Number of original sample records	1414					
<u> </u>						
excluded because of valid data	NR					
errors	NR					
errors	NR NR					
errors Number of administrative data records excluded Number of medical records excluded						
errors Number of administrative data records excluded	NR					
errors Number of administrative data records excluded  Number of medical records excluded  Number of employee/dependent medical records excluded  Records added from the oversample	NR NR					
errors Number of administrative data records excluded  Number of medical records excluded  Number of employee/dependent medical records excluded  Records added from the oversample list	NR NR NR					
errors Number of administrative data records excluded Number of medical records excluded Number of employee/dependent medical records excluded Records added from the oversample list Denominator	NR NR NR NR NR					
errors Number of administrative data records excluded  Number of medical records excluded  Number of employee/dependent medical records excluded  Records added from the oversample list	NR NR NR					
errors Number of administrative data records excluded Number of medical records excluded Number of employee/dependent medical records excluded Records added from the oversample list Denominator Numerator events by administrative	NR NR NR NR NR NR 3308					
errors Number of administrative data records excluded Number of medical records excluded Number of employee/dependent medical records excluded Records added from the oversample list Denominator Numerator events by administrative data	NR NR NR NR NR					
errors Number of administrative data records excluded Number of medical records excluded Number of employee/dependent medical records excluded Records added from the oversample list Denominator Numerator events by administrative data Numerator events by medical	NR NR NR NR NR NR 3308					
errors Number of administrative data records excluded Number of medical records excluded Number of employee/dependent medical records excluded Records added from the oversample list Denominator Numerator events by administrative data Numerator events by medical records	NR NR NR NR NR NR NR NR NR NR					

Weight Assessment and Counseling for Nutrition and Physical Activity for Children/Adolescents (WCC)										
Kaiser Foundation Health Plan, Inc										
	В	MI Percentil	е	Couns	Counseling for Nutrition			Counseling for Physical Activity		
Data Element	3-11 years	12-17 years	Total	3-11 years	12-17 years	Total	3-11 years	12-17 years	Total	
Measurement year	2010				2010			2010		
Data collection methodology (administrative or hybrid)	Н				Н		Н			
Eligible population	5746	2689	8,435	5746	2689	8,435	5746	2689	8,435	
Number of numerator events by administrative data in eligible population (before exclusions)	5105	2366	7,471	3672	1534	5,206	3551	1484	5,035	
Current year's administrative rate (before exclusions)	88.84%	87.99%	88.57%	63.91%	57.05%	61.72%	61.80%	55.19%	59.69%	
Minimum required sample size (MRSS) or other sample size		411	-		411	-		411		
Oversampling rate		.05		.05			.05			
Final sample size		432			432			432		
Number of numerator events by administrative data in FSS	256	130	386	184	81	265	174	77	251	
Administrative rate on FSS	59.26%	30.09%	89.35%	42.59%	18.75%	61.34%	40.28%	17.82%	58.10%	
Number of original sample records excluded because of valid data errors		0			0			0		
Number of administrative data records excluded		0			0			0		
Number of medical records excluded		1			1			1		
Number of employee/dependent medical records excluded		0			0			0		
Records added from the oversample list		1			1			1		
Denominator	277	134	411	277	134	411	277	134	411	

Numerator events by administrative data	245	123	368	177	77	254	167	73	240
Numerator events by medical records	2	2	4	13	8	21	16	15	31
Reported rate	89.17%	93.28%	90.51%	68.59%	63.43%	66.91%	66.06%	65.67%	65.94%
Lower 95% confidence interval	85.33%	88.67%	87.56%	62.95%	54.91%	62.24%	60.31%	57.26%	61.23%
Upper 95% confidence interval	93.01%	97.89%	93.47%	74.24%	71.96%	71.58%	71.82%	74.08%	70.64%

Childhood Immunization Status (CIS)
Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Data Element	General Measure Data	DTaP	IPV	MMR	HiB	Hepatitis B	VZV	Pneumo- coccal Conjugate
Measurement year	2010							
Data collection methodology (administrative or hybrid)	А							
Eligible population	908							
Number of numerator events by								
admin data in eligible population		NR	NR	NR	NR	NR	NR	NR
(before exclusions)								
Current year's administrative rate		NR	NR	NR	NR	NR	NR	NR
(before exclusions)		IVIX	IVIX	IVIX	IVIX	INIX	IVIX	IVIX
Minimum required sample size	NR							
(MRSS) or other sample Size								
Oversampling rate	NR							
Final sample size	NR							
Number of numerator events by admin data in FSS		NR	NR	NR	NR	NR	NR	NR
Administrative rate on FSS		NR	NR	NR	NR	NR	NR	NR
Number of original records excluded because of valid data errors	NR							
Number of administrative data records excluded	NR							
Number of medical data records excluded	NR							
Number of employee/dependent medical records excluded	NR							
Records added from the oversample list	NR							
Denominator	NR							
Numerator events by administrative data		827	865	849	863	865	849	823

Number of numerator events by	NR	NR	NR	NR	NR	NR	NR
medical records	INIX	INIX	INIX	INIX	INIX	INIX	INIX
Reported rate	91.08%	95.26%	93.50%	95.04%	95.26%	93.50%	90.64%
Lower 95% confidence interval	89.17%	93.83%	91.84%	93.58%	93.83%	91.84%	88.69%
Upper 95% confidence interval	92.99%	96.70%	95.16%	96.51%	96.70%	95.16%	92.59%

			Combine!	Combine!	Combinett	Combinet	Combinett	Combine!	Combine!	Combine!	Cambin-4!
Hepatitis A	Rotavirus	Influenza	Combinati on 2	Combinati on 3	Combinati on 4	Combinati on 5	Combinati on 6	Combinati on 7	Combinati on 8	Combinati on 9	Combinati on 10
NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
754	656	775	809	798	730	631	741	592	688	602	567

NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
83.04%	72.25%	85.35%	89.10%	87.89%	80.40%	69.49%	81.61%	65.20%	75.77%	66.30%	62.44%
80.54%	69.28%	83.00%	87.01%	85.71%	77.76%	66.44%	79.03%	62.04%	72.93%	63.17%	59.24%
85.54%	75.21%	87.71%	91.18%	90.06%	83.03%	72.54%	84.18%	68.35%	78.61%	69.43%	65.65%

### Immunizations for Adolescents (IMA) Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None) General Meningoco Combinati Tdap/Td **Data Element** Measure ccal on 1 Data Measurement vear 2010 Data collection methodology Α (administrative or hybrid) 561 Eligible population Number of numerator events by admin data in eligible population NR NR NR (before exclusions) Current year's administrative rate NR NR NR (before exclusions) Minimum required sample size NR (MRSS) or other sample Size Oversampling rate NR Final sample size NR Number of numerator events by NR NR NR admin data in FSS Administrative rate on FSS NR NR NR Number of original records excluded NR because of valid data errors Number of administrative data NR records excluded Number of medical data records NR excluded Number of employee/dependent NR medical records excluded NR Records added from the oversample Denominator NR Numerator events by administrative 352 411 332 data Number of numerator events by NR NR NR medical records 73.26% 59.18% 62.75% Reported rate 58.66% 69.51% 55.02% Lower 95% confidence interval Upper 95% confidence interval 66.84% 77.01% 63.34%

Lead Screening in Children (LSC)				
Kaiser Foundation Health Plan, Inc	Hawaii (Org			
Lead Screening in Children	n			
Data Elements which do not apply to the selected data collection methodology will not appear	General Measure Data			
Measurement year	2010			
Data collection methodology (administrative or hybrid)	А			
Eligible population	909			
Number of numerator events by admin data in eligible population (before exclusions)	NR			
Current year's administrative rate (before exclusions)	NR			
Minimum required sample size (MRSS) or other sample size	NR			
Oversampling rate	NR			
Final sample size (FSS)	NR			
Number of numerator events by administrative data in FSS	NR			
Administrative rate on FSS	NR			
Number of original sample records excluded because of valid data errors	NR			
Number of administrative data records excluded	NR			
Number of medical data records excluded	NR			
Number of employee/dependent medical records excluded	NR			
Records added from the oversample list	NR			
Denominator	NR			
Numerator events by administrative data	802			
Numerator events by medical records	NR			
Reported rate	88.23%			
Lower 95% confidence interval	86.08%			
Upper 95% confidence interval	90.38%			

Breast Cancer Screening (BCS)				
Kaiser Foundation Health Plan, Inc	Hawaii (Org			
	General			
Data Element	Measure			
	Data			
Measurement year	2010			
Data collection methodology	А			
(administrative)	A			
Eligible population	690			
Numerator events by administrative	541			
data	3 <del>4</del> 1			
Reported rate	78.41%			
Lower 95% confidence interval	75.26%			
Upper 95% confidence interval	81.55%			

Cervical Cancer Screening (CCS)				
Kaiser Foundation Health Plan, Inc Hawaii (Org				
Data Element	Measure			
Data Element	Data			
Measurement year	2010			
Data collection methodology	А			
(administrative or hybrid)	Α			
Eligible population	2873			
Number of numerator events by				
administrative data in eligible	NR			
population (before exclusions)				
Current year's administrative rate	NR			
(before exclusions)	INIX			
Minimum required sample size	NR			
(MRSS) or other sample size	INF			
Oversampling rate	NR			
Final sample size (FSS)	NR			
Number of numerator events by	NR			
administrative data in FSS	INF			
Administrative rate on FSS	NR			
Number of original sample records				
excluded because of valid data	NR			
errors				
Number of administrative data	NR			
records excluded	INF			
Number of medical data records	ND			
excluded	NR			
Number of employee/dependent	NR			
medical records excluded	INEX			
Records added from the oversample	NR			
list	INEX			
Denominator	NR			
Numerator events by administrative	2425			
data	2420			
Numerator events by medical	NR			
records	INIX			
Reported rate	84.41%			
Lower 95% confidence interval	83.06%			
Upper 95% confidence interval	85.75%			

Chlamydia Screening in Women (CHL)						
Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID: 4019, Medicaid,						
Data Element	General Measure Data	16-20 years	21-24 years	Total		
Measurement year	2010					
Data collection methodology (administrative)	А					
Eligible population		572	553	1,125		
Numerator events by administrative data		386	394	780		
Reported rate		67.48%	71.25%	69.33%		
Lower 95% confidence interval		63.56%	67.38%	66.59%		
Upper 95% confidence interval		71.41%	75.11%	72.07%		

Appropriate Testing for Children with Pharyngitis (CWP)				
Kaiser Foundation Health Plan, Inc	` `			
ID: 124, SubID: 4019, Medicaid, Spec	Area: None,			
Data Element	Measure Data			
Measurement year	2010			
Data collection methodology (administrative)	А			
Eligible population	338			
Numerator events by administrative data	288			
Reported rate	85.21%			
Lower 95% confidence interval	81.27%			
Upper 95% confidence interval	89.14%			

## Appropriate Treatment for Children With URI (URI)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Data Element	Measure Data
Measurement year	2010
Data collection methodology (administrative)	A
Eligible population	1061
Numerator events by administrative data	39
Reported rate	96.32%
Lower 95% confidence interval	95.14%
Upper 95% confidence interval	97.50%

### Avoidance of Antibiotic Treatment in Adults with Acute Bronchitis (AAB)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Open i roj. Honer	
Data Element	Measure Data
Measurement year	2010
Data collection methodology (administrative)	А
Eligible population	71
Total numerator events by administrative data	50
Reported rate	29.58%
Lower 95% confidence interval	18.26%
Upper 95% confidence interval	40.90%

### Use of Spirometry Testing in the Assessment and Diagnosis of COPD (SPR)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Data Element	Measure Data
Measurement year	2010
Data collection methodology	۸
(administrative)	Α
Eligible population	10
Numerator events by administrative	5
data	5
Reported rate	NA
Lower 95% confidence interval	NA
Upper 95% confidence interval	NA

### Pharmacotherapy Management of COPD Exacerbation (PCE)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

### Pharmacotherapy Management of COPD Exacerbation

· ····································			
Data Elements	Measure Data	corticoster	Bronchodil ator
Measurement year	2010		
Data collection methodology (administrative)	Α		
Eligible population	1		
Numerator events by administrative data		1	0
Reported rate		NA	NA
Lower 95% confidence interval		NA	NA
Upper 95% confidence interval		NA	NA

Use of Appropriate Medications for People With Asthma (ASM)						
Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID: 4019, Medicaid,						
Spec Area: None, Spec Proj: None)  Data Element	General Measure	5-11 years	12-50 vears	Total		
Measurement year	2010					
Data collection methodology (administrative)	А					
Eligible population		189	177	366		
Numerator events by administrative data		185	167	352		
Reported rate		97.88%	94.35%	96.17%		
Lower 95% confidence interval		95.57%	90.67%	94.07%		
Upper 95% confidence interval		100.00%	98.03%	98.28%		

Cholesterol Management for Patients With Cardiovascular Conditions (CMC)				
Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID: 4019,				
Data Element	General Measure Data	LDL-C Screening	LDL-C level <100 mg/dL	
Measurement year	2010			
Data collection methodology (administrative or hybrid)	Α			
Eligible population	27			
Number of numerator events by				
administrative data in eligible		NR	NR	
population (before exclusions)				
Current year's administrative rate		NR	NR	
(before exclusions)		INK	INF	
Minimum required sample size	NR			
(MRSS) or other sample size	INIX			
Oversampling rate	NR			
Final sample size (FSS)	NR			
Number of numerator events by		NR	NR	
administrative data in FSS		INK	INK	
Administrative rate on FSS		NR	NR	
Number of original sample records				
excluded because of valid data NR				
errors				
Number of employee/dependent medical records excluded	NR			
Records added from the oversample	NR			
Denominator	NR			
Numerator events by administrative	1417			
data		26	13	
Numerator events by medical				
records		NR	NR	
Reported rate		NA	NA	
Lower 95% confidence interval		NA	NA	
Upper 95% confidence interval		NA	NA	

Controlling High Blood Pressure (CBP)			
Kaiser Foundation Health Plan, Inc	Hawaii (Org		
	General		
Data Element	Measure		
	Data		
Measurement year	2010		
Data collection methodology			
(hybrid)	Н		
Eligible population	413		
Number of numerator events by			
administrative data in eligible	0		
population (before exclusions)			
Current year's administrative rate	0.000/		
(before exclusions)	0.00%		
Minimum required sample size	411		
(MRSS) or other sample size	411		
Oversampling rate	.05		
Final sample size (FSS)	413		
Number of numerator events by	0		
administrative data in FSS	U		
Administrative rate on FSS	0.00%		
Number of original sample records			
excluded because of valid data	0		
errors			
Number of records excluded			
because of false positive diagnoses	0		
·			
Number of administrative data	0		
records excluded			
Number of medical data records	0		
excluded			
Number of employee/dependent	0		
medical records excluded			
Records added from the oversample	0		
list			
Denominator	411		
Numerator events by administrative	0		
data			
Numerator events by medical	319		
records	77.000/		
Reported rate	77.62%		
Lower 95% confidence interval	73.46%		
Upper 95% confidence interval	81.77%		

### Persistence of Beta-Blocker Treatment After a Heart Attack (PBH)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proi: None)

Spec Prol: None)	
Data Element	Measure Data
Measurement year	2010
Data collection methodology (administrative)	А
Eligible population	3
Numerator events by administrative data	2
Reported rate	NA
Lower 95% confidence interval	NA
Upper 95% confidence interval	NA

Comprehensive Diabetes Care (CDC)				
Kaiser Foundation Health Plan, Inc	Hawaii (Org	וט: 124, Sub	ט: 4019, Me	aicaid, Spec
Data Element	HbA1c Testing	HbA1c Poor Control (>9.0%)	HbA1c Control (<8.0%)	HbA1c Control (<7.0%) for a Selected Population
Measurement year	2010	2010	2010	2010
Data collection methodology	Н	Н	Н	Н
(administrative or hybrid)			П	
Eligible population	505	505	505	458
Number of numerator events by administrative data in eligible population (before optional exclusions)	451	208	233	122
Current year's administrative rate (before optional exclusions)	89.31%	41.19%	46.14%	26.64%
Minimum required sample size (MRSS) or other sample size	505	505	505	458
Oversampling rate	0	0	0	0
Final sample size (FSS)	505	505	505	458
Number of numerator events by	451	208	233	122
administrative data in FSS Administrative rate on FSS	89.31%	41.19%	46.14%	26.64%
Number of original sample records	09.31%	41.1970	40.14%	20.04%
excluded because of valid data errors	0	0	0	0
Number of optional administrative data records excluded	0	0	0	0
Number of optional medical data records excluded	30	30	30	30
Number of HbA1c <7 required				
medical records excluded				0
medical records excluded  Number of HbA1c <7 required administrative data records excluded				
medical records excluded Number of HbA1c <7 required administrative data records	0	0	0	0
medical records excluded Number of HbA1c <7 required administrative data records excluded Number of employee/dependent	0			0 47
medical records excluded Number of HbA1c <7 required administrative data records excluded Number of employee/dependent medical records excluded Records added from the oversample list Denominator		0	0	0 47 0
medical records excluded Number of HbA1c <7 required administrative data records excluded Number of employee/dependent medical records excluded Records added from the oversample list	0	0	0	0 47 0
medical records excluded Number of HbA1c <7 required administrative data records excluded Number of employee/dependent medical records excluded Records added from the oversample list Denominator Numerator events by administrative data Numerator events by medical	0 475	0 0 475	0 0 475	0 47 0 0 428
medical records excluded Number of HbA1c <7 required administrative data records excluded Number of employee/dependent medical records excluded Records added from the oversample list Denominator Numerator events by administrative data	0 475 440	0 0 475 189	0 0 475 222	0 47 0 0 428 111
medical records excluded Number of HbA1c <7 required administrative data records excluded Number of employee/dependent medical records excluded Records added from the oversample list Denominator Numerator events by administrative data Numerator events by medical records	0 475 440	0 0 475 189	0 0 475 222	0 47 0 0 428 111

Area: None, Spec Proj: None)					
Eye Exam	LDL-C Screening	LDL-C Level <100 mg/dL	Medical Attention for Nephropat hy	Blood Pressure Controlled <140/80 mm Hg	Blood Pressure Controlled <140/90 mm Hg
2010	2010	2010	2010	2010	2010
Н	Н	Н	Н	Н	Н
505	505	505	505	505	505
280	428	212	427	312	405
55.45%	84.75%	41.98%	84.55%	61.78%	80.20%
505	505	505	505	505	505
0	0	0	0	0	0
505	505	505	505	505	505
280	428	212	427	312	405
55.45%	84.75%	41.98%	84.55%	61.78%	80.20%
0	0	0	0	0	0
0	0	0	0	0	0
30	30	30	30	30	30
0	0	0	0	0	0
0	0	0	0	0	0
475	475	475	475	475	475
276	426	212	422	294	380
69	0	9	9	4	2
72.63%	89.68%	46.53%	90.74%	62.74%	80.42%
68.52%	86.84% 92.52%	41.94% 51.12%	88.02%	58.28% 67.10%	76.75%
76.75%	92.32%	31.12%	93.45%	67.19%	84.09%

# Disease Modifying Anti-Rheumatic Drug therapy in Rheumatoid Arthritis (ART) Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None,

ID. 124, SubiD. 4019, Medicald, Spec Area. None,		
Data Element	Measure Data	
Measurement year	2010	
Data collection methodology (administrative)	А	
Eligible population	11	
Numerator events by administrative data	10	
Reported rate	NA	
Lower 95% confidence interval	NA	
Upper 95% confidence interval	NA	

Use of Imaging Studies for Low Back Pain (LBP)			
ID: 124, SubID: 4019, Medicaid, Spec Area: None,			
Data Element	Measure Data		
Measurement year	2010		
Data collection methodology (administrative)	Α		
Eligible population	258		
Numerator events by administrative data	44		
Reported rate	82.95%		
Lower 95% confidence Interval	78.16%		
Upper 95% confidence Interval	87.73%		

Antidepressant Medication Management (AMM)						
Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)						
Data Element  Data Element  Data Element  Data  Effective Effective Acute Continu Phase on Pha Treatment Treatment						
Measurement year	2010					
Data collection methodology (administrative)	Α					
Eligible population	125					
Numerator events by administrative data		53	32			
Reported rate		42.40%	25.60%			
Lower 95% confidence interval		33.34%	17.55%			
Upper 95% confidence interval		51.46%	33.65%			

# Follow-Up Care for Children Prescribed ADHD Medication (ADD) Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Data Element	General Measure Data	Initiation Phase	on and Maintenan ce Phase
Measurement year	2010		
Data collection methodology (administrative)	Α		
Eligible population		60	5
Numerator events by administrative data		27	1
Reported rate		45.00%	NA
Lower 95% confidence interval		31.58%	NA
Upper 95% confidence interval		58.42%	NA

Follow-Up After Hospitalization for Mental Illness (FUH)						
Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID: 4019,						
Medicaid, Spec Area: None, Spec Pro	j: None)					
Data Element  Data Element  General Measure Data  General follow-up follow-up						
Measurement year	2010					
Data collection methodology (administrative)	Α					
Eligible population	67					
Numerator events by administrative data		55	48			
Reported rate		82.09%	71.64%			
Lower 95% confidence interval		72.16%	60.10%			
Upper 95% confidence interval		92.02%	83.18%			

Annual Monitoring for Patients on Persistent Medications (MPM)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj:

None)

110110)						
Data Element	General Measure Data	ACE Inhibitors or ARBs	Digoxin	Diuretics	Anti- convulsant s	Total
Measurement year	2010					
Data collection methodology (administrative)	А					
Eligible population		319	8	182	24	533
Numerator events by administrative data		279	7	158	14	458
Reported rate		87.46%	NA	86.81%	NA	85.93%
Lower 95% confidence interval		83.67%	NA	81.62%	NA	82.88%
Upper 95% confidence interval		91.25%	NA	92.00%	NA	88.97%

Adults' Access to Preventive/Ambulatory Health Services (AAP)							
Kaiser Foundation Health Plan, Inc	Hawaii (Org	ID: 124, Sub	ID: 4019, Me	dicaid, Spec	Area:		
None, Spec Proj: None)							
Data Element  General Measure Data  Measure Data  General years  45-64 years  65+ years  Total							
Measurement year	2010						
Data collection methodology (administrative)	А						
Eligible population		3946	1318	0	5,264		
Numerator events by administrative data		3266	1119	0	4,385		
Reported rate		82.77%	84.90%	NA	83.30%		
Lower 95% confidence interval		81.58%	82.93%	NA	82.28%		
Upper 95% confidence interval		83.96%	86.87%	NA	84.32%		

Children and Adolescents' Access to Primary Care Practitioners (CAP)							
Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area:							
None, Spec Proj: None)							
Data Element    General Measure Data   12-24 months   6 years   7-11 years years   12-19							
Measurement year	2010						
Data collection methodology (administrative)	А						
Eligible population		1023	4258	3037	3649		
Numerator events by administrative data		993	3959	2812	3347		
Reported rate		97.07%	92.98%	92.59%	91.72%		
Lower 95% confidence interval		95.98%	92.20%	91.64%	90.82%		
Upper 95% confidence interval		98.15%	93.76%	93.54%	92.63%		

Annual Dental Visit (ADV)								
Kaiser Foundation Health Plan, Inc I	Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)							
Data Element	Measure Data	2-3 Years	4-6 Years	7-10 Years	11-14 Years	15-18 Years	19-21 Years	Total
Measurement year	NR							
Data collection methodology (administrative)	NR							
Eligible population		NR	NR	NR	NR	NR	NR	NR
Numerator events by administrative data		NR	NR	NR	NR	NR	NR	NR
Reported rate		NR	NR	NR	NR	NR	NR	NR
Lower 95% confidence interval		NR	NR	NR	NR	NR	NR	NR
Upper 95% confidence interval		NR	NR	NR	NR	NR	NR	NR

Initiation and Engagement of AOD De	pendence Ti	reatment (IE <sup>-</sup>	Τ)					
Kaiser Foundation Health Plan, Inc I	Hawaii (Org	ID: 124, Sub	ID: 4019, Me	dicaid, Spec	Area: None,	, Spec Proj: I	None)	
	General	13-17	years	18+ y	18+ years		tal	
Data Elements	Measure	Initiation of	Engageme	Initiation of	Engageme	Initiation of	Engageme	
Data Liements	Data	AOD	nt of AOD	AOD	nt of AOD	AOD	nt of AOD	
		Treatment	Treatment	Treatment	Treatment	Treatment	Treatment	
Measurement year	2010							
Data collection methodology	Α							
(administrative)	Α							
Eligible population		3	2	363		395		
Numerator events by administrative		16	8	155	127	171	135	
data		10	0	155	127	171	135	
Reported rate		50.00%	25.00%	42.70%	34.99%	43.29%	34.18%	
Lower 95% confidence interval		31.11%	8.43%	37.47%	29.94%	38.28%	29.37%	
Upper 95% confidence interval		68.89%	41.57%	47.93%	40.03%	48.30%	38.98%	

Prenatal and Postpartum Care (PPC)							
Kaiser Foundation Health Plan, Inc	Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124,						
Data Element	Timeliness of Prenatal Care	Postpartu m Care					
Measurement year	2010	2010					
Data collection methodology	Н	Н					
(administrative or hybrid)							
Eligible population	566	566					
Number of numerator events by administrative data in eligible	449	380					
population (before exclusions)							
Current year's administrative rate (before exclusions)	79.33%	67.14%					
Minimum required sample size (MRSS) or other sample size	411	411					
Oversampling rate	.05	.05					
Final sample size (FSS)	432	432					
Number of numerator events by	341	291					
administrative data in FSS	<b>.</b>						
Administrative rate on FSS	78.94%	67.36%					
Number of original sample records excluded because of valid data errors	0	0					
Number of employee/dependent medical records excluded	0	0					
Records added from the oversample list	0	0					
Denominator	411	411					
Numerator events by administrative data	323	278					
Numerator events by medical records	52	40					
Reported rate	91.24%	77.37%					
Lower 95% confidence interval	88.39%	73.21%					
Upper 95% confidence interval	94.10%	81.54%					

Call Answer Timeliness (CAT)			
Kaiser Foundation Health Plan, Inc	Hawaii (Org		
Data Element	Measure Data		
Measurement year	2010		
Data collection methodology	А		
(administrative)	A		
Eligible population	187809		
Numerator events by administrative data	181336		
Reported rate	96.55%		
Lower 95% confidence interval	96.47%		
Upper 95% confidence interval	96.64%		

Call Abandonment (CAB)					
Kaiser Foundation Health Plan, Inc	Kaiser Foundation Health Plan, Inc Hawaii (Org				
ID: 124, SubID: 4019, Medicaid, Spec	Area: None,				
Spec Proj: None)					
Data Element	Measure				
Data Element	Data				
Measurement year	2010				
Data collection methodology	А				
(administrative)	A				
Eligible population	187809				
Numerator events by administrative	1475				
data	1475				
Reported rate	0.79%				
Lower 95% confidence interval	0.75%				
Upper 95% confidence interval	0.83%				

Frequency of Ongoing Prenatal Care						
Kaiser Foundation Health Plan, Inc		ID: 124, Sub	ID: 4019, Me	dicaid, Spec	Area: None	, Spec Proj:
Data Element	General Measure Data	<21 Percent	21-40 Percent	41-60 Percent	61-80 Percent	81+ Percent
Measurement year	NR					
Data collection methodology	NR					
(administrative or hybrid)	INIX					
Eligible population	NR					
Number of numerator events by						
administrative data in eligible		NR	NR	NR	NR	NR
population (before exclusions)						
Current year's administrative rate		NR	NR	NR	NR	NR
(before exclusions)		INIX	INIX	INIX	INIX	INIX
Minimum required sample size	NR					
(MRSS) or other sample size	IVIX					
Oversampling rate	NR					
Final sample size (FSS)	NR					
Number of numerator events by		NR	NR	NR	NR	NR
administrative data in FSS		INIX	INIX	INIX	INIX	INIX
Administrative rate on FSS		NR	NR	NR	NR	NR
Number of original sample records						
excluded because of valid data	NR					
errors						
Number of employee/dependent	NR					
medical records excluded	INIX					
Records added from the oversample list	NR					
Denominator	NR					
Numerator events by administrative data		NR	NR	NR	NR	NR
Numerator events by medical records		NR	NR	NR	NR	NR
Reported rate		NR	NR	NR	NR	NR
Lower 95% confidence interval		NR	NR	NR	NR	NR
Upper 95% confidence interval		NR	NR	NR	NR	NR

Well-Child Visits in the First 15 Month	s of Life (W1	15)						
Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)								
Data Element	Measure Data	0 visits	1 visit	2 visits	3 visits	4 visits	5 visits	6 or more visits
Measurement year	2010							
Data collection methodology	Α							
(administrative or hybrid)	A							
Eligible population	899							
Number of numerator events by								
administrative data in eligible		NR	NR	NR	NR	NR	NR	NR
population (before exclusions)								
Current year's administrative rate		NR	NR	NR	NR	NR	NR	NR
(before exclusions)		INIX	INIX	INIX	INIX	INIX	INIX	INIX
Minimum required sample size	NR							
(MRSS) or other sample size	INIX							
Oversampling rate	NR							
Final sample size (FSS)	NR							
Number of numerator events by		NR	NR	NR	NR	NR	NR	NR
administrative data in FSS								
Administrative rate on FSS		NR	NR	NR	NR	NR	NR	NR
Number of original sample records								
excluded because of valid data	NR							
errors								
Number of employee/dependent	NR							
medical records excluded	IVIX							
Records added from the oversample list	NR							
Denominator	NR							
Numerator events by administrative		4	7	40	24	47	0.7	740
data		4	7	10	24	47	97	710
Numerator events by medical		ND	ND	ND	ND	ND	ND	ND
records		NR	NR	NR	NR	NR	NR	NR
Reported rate		0.44%	0.78%	1.11%	2.67%	5.23%	10.79%	78.98%
Lower 95% confidence interval		0.00%	0.15%	0.37%	1.56%	3.72%	8.71%	76.26%
Upper 95% confidence interval		0.94%	1.41%	1.85%	3.78%	6.74%	12.87%	81.70%

Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (W34)			
Kaiser Foundation Health Plan, Inc	Hawaii (Org		
Data Element	Measure Data		
Measurement year	2010		
Data collection methodology	А		
(administrative or hybrid)	A		
Eligible population	3402		
Number of numerator events by			
administrative data in eligible	NR		
population (before exclusions)			
Current year's administrative rate	ND		
(before exclusions)	NR		
Minimum required sample size	NR		
(MRSS) or other sample size	INK		
Oversampling rate	NR		
Final sample size (FSS)	NR		
Number of numerator events by	ND		
administrative data in FSS	NR		
Administrative rate on FSS	NR		
Number of original sample records			
excluded because of valid data	NR		
errors			
Number of employee/dependent	ND		
medical records excluded	NR		
Records added from the oversample	ND		
list	NR		
Denominator	NR		
Numerator events by administrative	0070		
data	2673		
Numerator events by medical	NR		
records	INK		
Reported rate	78.57%		
Lower 95% confidence interval	77.18%		
Upper 95% confidence interval	79.96%		

Adolescent Well-Care Visits (AWC)				
Kaiser Foundation Health Plan, Inc Hawaii (Org				
ID: 124, SubID: 4019, Medicaid, Spec	Area: None,			
Spec Proj: None)				
	Measure			
Data Element	Data			
Measurement year	2010			
Data collection methodology	Α			
(administrative or hybrid)	A			
Eligible population	4701			
Number of numerator events by				
administrative data in eligible	NR			
population (before exclusions)				
Current year's administrative rate	NR			
(before exclusions)	INIX			
Minimum required sample size	NR			
(MRSS) or other sample size	INIX			
Oversampling rate	NR			
Final sample size (FSS)	NR			
Number of numerator events by	NR			
administrative data in FSS	INIX			
Administrative rate on FSS	NR			
Number of original sample records				
excluded because of valid data	NR			
errors				
Number of employee/dependent	NR			
medical records excluded	INIX			
Records added from the oversample	NR			
list				
Denominator	NR			
Numerator events by administrative	1976			
data				
Numerator events by medical	NR			
records				
Reported rate	42.03%			
Lower 95% confidence interval	40.61%			
Upper 95% confidence interval	43.46%			

### Frequency of Selected Procedures (FSP)

Age         Male         Female         Total           0-4         NR           0-9         NR           5-19         NR           10-19         NR           15-44         NR           20-44         NR           30-64         NR	
0-9 NR 5-19 NR 10-19 NR 15-44 NR 20-44 NR NR	
5-19 NR 10-19 NR 15-44 NR 20-44 NR NR 30-64 NR	
10-19 NR 15-44 NR 20-44 NR NR 30-64 NR	
15-44 NR NR 20-44 NR NR NR NR NR NR NR NR NR NR NR NR NR	
20-44 NR NR 30-64 NR	
30-64 NR	
1111	
45-64 NR NR	
Procedure Age Sex Number of Procedure s	Procedure s / 1,000 Member Months
0-19 Male & NR	NR
Bariatric weight loss surgery 20-44 Female NR	NR
45-64 NR	NR
Tonsillectomy 0-9 Male & NR	NR
10-19 Female NR	NR
Hysterectomy, Abdominal 15-44 Female NR	NR
45-64 NR	NR
Hysterectomy, Vaginal 15-44 Female NR	NR
Hysterectomy, vaginal 45-64 Peniale NR	NR
<b>30-64 Male</b> NR	NR
Cholecystectomy,Open 15-44 Female NR	NR
45-64 Pemale NR	NR
<b>30-64 Male</b> NR	NR
Cholecystectomy,Closed 15-44 Female NR	NR
45-64 Female NR	NR
20-44 Male NR	NR
l I Female I NR	NR
Back Surgery 45-64 Male NR	NR
45-64 Female NR	NR
Mastectomy 15-44 Female NR	NR
Mastectomy 45-64 Female NR	NR
Lumpectomy 15-44 Female NR	NR
Lumpectomy 45-64 Female NR	NR

#### Ambulatory Care: Total (AMBA)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid,

Age	Member Months
<1	13,141
1-9	102,045
10-19	76,154
20-44	68,448
45-64	20,746
65-74	0
75-84	0
85+	0
Unknown	0
Total	280,534

200,004			
Outpatient Visits		ED Visits	
	Visits/		Visits/
Visits	1,000	Visits	1,000
	Member		Member
11256	856.56	486	36.98
28796	282.19	1877	18.39
15891	208.67	1083	14.22
21068	307.80	2210	32.29
9033	435.41	612	29.50
0	NA	0	NA
0	NA	0	NA
0	NA	0	NA
0		0	
86,044	306.72	6,268	22.34
	Outpatie  Visits  11256 28796 15891 21068 9033 0 0 0	Outpatient Visits           Visits         1,000           Member         11256         856.56           28796         282.19           15891         208.67           21068         307.80           9033         435.41           0         NA           0         NA	Outpatient Visits         ED V           Visits/         1,000         Visits           1,000         Visits         Member           11256         856.56         486           28796         282.19         1877           15891         208.67         1083           21068         307.80         2210           9033         435.41         612           0         NA         0           0         NA         0           0         NA         0           0         NA         0           0         0         0

#### Ambulatory Care: Dual Eligibles (AMBB)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid,

Age	Member Months
<1	NR
1-9	NR
10-19	NR
20-44	NR
45-64	NR
65-74	NR
75-84	NR
85+	NR
Unknown	NR
Total	NR

iotai	1417			
	Outpatient Visits		ED Visits	
Age		Visits/		Visits/
	Visits	1,000	Visits	1,000
		Member		Member
<1	NR	NR	NR	NR
1-9	NR	NR	NR	NR
10-19	NR	NR	NR	NR
20-44	NR	NR	NR	NR
45-64	NR	NR	NR	NR
65-74	NR	NR	NR	NR
75-84	NR	NR	NR	NR
85+	NR	NR	NR	NR
Unknown	NR		NR	
Total	NR	NR	NR	NR

#### Ambulatory Care: Disabled (AMBC)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid,

Age	Member
	Months
<1	NR
1-9	NR
10-19	NR
20-44	NR
45-64	NR
65-74	NR
75-84	NR
85+	NR
Unknown	NR
Total	NR

iotai	1417			
	Outpatient Visits		ED Visits	
Age		Visits/		Visits/
	Visits	1,000	Visits	1,000
		Member		Member
<1	NR	NR	NR	NR
1-9	NR	NR	NR	NR
10-19	NR	NR	NR	NR
20-44	NR	NR	NR	NR
45-64	NR	NR	NR	NR
65-74	NR	NR	NR	NR
75-84	NR	NR	NR	NR
85+	NR	NR	NR	NR
Unknown	NR		NR	
Total	NR	NR	NR	NR

#### Ambulatory Care: Other (AMBD)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid,

Age	Member Months
<1	NR
1-9	NR
10-19	NR
20-44	NR
45-64	NR
65-74	NR
75-84	NR
85+	NR
Unknown	NR
Total	NR

Iotai	1417			
	Outpatient Visits		ED Visits	
Age		Visits/		Visits/
	Visits	1,000	Visits	1,000
		Member		Member
<1	NR	NR	NR	NR
1-9	NR	NR	NR	NR
10-19	NR	NR	NR	NR
20-44	NR	NR	NR	NR
45-64	NR	NR	NR	NR
65-74	NR	NR	NR	NR
75-84	NR	NR	NR	NR
85+	NR	NR	NR	NR
Unknown	NR		NR	
Total	NR	NR	NR	NR

## Inpatient Utilization--General Hospital/Acute Care: Total (IPUA)

, , ,	
Age	Member Months
<1	13,141
1-9	102,045
10-19	76,154
20-44	68,448
45-64	20,746
65-74	0
75-84	0
85+	0
Unknown	0
Total	280,534

Unknown					
	0				
Total	280,534				
	Total	Inpatient			
Age	Discharges	Discharges / 1,000 Member Months	Days	Days / 1,000 Members Months	Average Length of Stay
<1	62	4.72	278	21.16	4.48
1-9	77	0.75	212	2.08	2.75
10-19	182	2.39	483	6.34	2.65
20-44	891	13.02	2314	33.81	2.60
45-64	179	8.63	948	45.70	5.30
65-74	0	NA	0	NA	NA
75-84	0	NA	0	NA	NA
85+	0	NA	0	NA	NA
Unknown	0		0		NA
Total	1,391	4.96	4,235	15.10	3.04
	Ме	dicine			
Age	Discharges	/ 1,000 Member Months	Days	Days / 1,000 Members Months	Average Length of Stay
<1	50	3.80	177	13.47	3.54
				10.17	J.J <del>.</del>
1-9	121	1.19	422	4.14	3.49
1-9 10-19					
	121	1.19	422	4.14	3.49
10-19	121 113	1.19 1.48	422 529	4.14 6.95	3.49 4.68
10-19 20-44	121 113 42	1.19 1.48 0.61	422 529 120	4.14 6.95 1.75	3.49 4.68 2.86
10-19 20-44 45-64	121 113 42 53	1.19 1.48 0.61 2.55	422 529 120 120	4.14 6.95 1.75 5.78	3.49 4.68 2.86 2.26
10-19 20-44 45-64 65-74	121 113 42 53 0 0	1.19 1.48 0.61 2.55 NA	422 529 120 120 0	4.14 6.95 1.75 5.78 NA	3.49 4.68 2.86 2.26 NA NA
10-19 20-44 45-64 65-74 75-84	121 113 42 53 0	1.19 1.48 0.61 2.55 NA NA	422 529 120 120 0	4.14 6.95 1.75 5.78 NA NA	3.49 4.68 2.86 2.26 NA NA
10-19 20-44 45-64 65-74 75-84 85+	121 113 42 53 0 0	1.19 1.48 0.61 2.55 NA NA	422 529 120 120 0 0	4.14 6.95 1.75 5.78 NA NA	3.49 4.68 2.86 2.26 NA NA
10-19 20-44 45-64 65-74 75-84 85+ Unknown	121 113 42 53 0 0 0 0 379	1.19 1.48 0.61 2.55 NA NA	422 529 120 120 0 0 0	4.14 6.95 1.75 5.78 NA NA NA	3.49 4.68 2.86 2.26 NA NA NA
10-19 20-44 45-64 65-74 75-84 85+ Unknown Total	121 113 42 53 0 0 0 0 379 Su	1.19 1.48 0.61 2.55 NA NA NA 1.35 Irgery Discharges / 1,000 Member Months	422 529 120 120 0 0 0 0 1,368	4.14 6.95 1.75 5.78 NA NA NA NA 4.88 Days / 1,000 Members Months	3.49 4.68 2.86 2.26 NA NA NA NA AA AA AC Average Length of Stay
10-19 20-44 45-64 65-74 75-84 85+ Unknown Total  Age	121 113 42 53 0 0 0 379 Su  Discharges	1.19 1.48 0.61 2.55 NA NA NA 1.35 rgery Discharges / 1,000 Member Months 0.91	422 529 120 120 0 0 0 0 1,368 Days	4.14 6.95 1.75 5.78 NA NA NA 1.000 Members Months 7.69	3.49 4.68 2.86 2.26 NA NA NA NA SA Average Length of Stay 8.42
10-19 20-44 45-64 65-74 75-84 85+ Unknown Total  Age <1 1-9	121 113 42 53 0 0 0 379 Su  Discharges	1.19 1.48 0.61 2.55 NA NA NA 1.35 Irgery Discharges / 1,000 Member Months 0.91 0.75	422 529 120 120 0 0 0 0 1,368 Days	4.14 6.95 1.75 5.78 NA NA NA 4.88 Days / 1,000 Members Months 7.69 3.20	3.49 4.68 2.86 2.26 NA NA NA SA A SA Average Length of Stay 8.42 4.25
10-19 20-44 45-64 65-74 75-84 85+ Unknown Total  Age <1 1-9 10-19	121 113 42 53 0 0 0 379 Su  Discharges	1.19 1.48 0.61 2.55 NA NA NA 1.35 regery Discharges / 1,000 Member Months 0.91 0.75 0.84	422 529 120 120 0 0 0 0 1,368 Days	4.14 6.95 1.75 5.78 NA NA NA 4.88 Days / 1,000 Members Months 7.69 3.20 5.45	3.49 4.68 2.86 2.26 NA NA NA SA 3.61  Average Length of Stay 8.42 4.25 6.48
10-19 20-44 45-64 65-74 75-84 85+ Unknown Total  Age <1 1-9	121 113 42 53 0 0 0 379 Su  Discharges	1.19 1.48 0.61 2.55 NA NA NA 1.35 Irgery Discharges / 1,000 Member Months 0.91 0.75	422 529 120 120 0 0 0 0 1,368 Days	4.14 6.95 1.75 5.78 NA NA NA 4.88 Days / 1,000 Members Months 7.69 3.20	3.49 4.68 2.86 2.26 NA NA NA SA A SA Average Length of Stay 8.42 4.25

65-74	0	NA	0	NA	NA
75-84	0	NA	0	NA	NA
85+	0	NA	0	NA	NA
Unknown	0		0		NA
Total	199	0.71	1,003	3.58	5.04
	Mat	ernity*			
		Discharges / 1,000		Days / 1,000	Average
Age	Discharges	Member Months	Days	Members Months	Length of Stay
Age 10-19	Discharges 118	Member	<b>Days</b> 295	Members	_
		Member Months	-	Members Months	Stay
10-19	118	Member Months 1.55	295	Members Months 3.87	Stay 2.50
10-19 20-44	118 693	Member Months 1.55 10.12	295 1565	Members Months 3.87 22.86	2.50 2.26

<sup>\*</sup>The maternity category is calculated using member months for members 10-64 years.

#### Inpatient Utilization--General Hospital/Acute Care: Dual Eligibles (IPUB)

,	
Age	Member Months
<1	NR
1-9	NR
10-19	NR
20-44	NR
45-64	NR
65-74	NR
75-84	NR
85+	NR
Unknown	NR
Total	NR

Unknown	NR				
Total	NR				
	Total	Inpatient			
Age	Discharges	Discharges / 1,000 Member Months	Days	Days / 1,000 Members Months	Average Length of Stay
<1	NR	NR	NR	NR	NR
1-9	NR	NR	NR	NR	NR
10-19	NR	NR	NR	NR	NR
20-44	NR	NR	NR	NR	NR
45-64	NR	NR	NR	NR	NR
65-74	NR	NR	NR	NR	NR
75-84	NR	NR	NR	NR	NR
85+	NR	NR	NR	NR	NR
Unknown	NR		NR		NR
Total	NR	NR	NR	NR	NR
	Me	dicine			
Age	Discharges	Discharges / 1,000 Member	Days	Days / 1,000 Members	Average Length of
					Stay
<1	NR	Months	NR	Months	_
<1 1-9	NR NR	Months NR	NR NR	Months NR	NR
1-9	NR	Months NR NR	NR	Months NR NR	NR NR
1-9 10-19	NR NR	Months NR NR NR NR	NR NR	Months NR NR NR	NR NR NR
1-9 10-19 20-44	NR NR NR	Months NR NR NR NR NR	NR NR NR	Months NR NR NR NR NR	NR NR NR NR
1-9 10-19 20-44 45-64	NR NR NR NR	Months NR NR NR NR NR NR NR	NR NR NR NR	Months NR NR NR NR NR NR	NR NR NR NR NR
1-9 10-19 20-44 45-64 65-74	NR NR NR NR NR	Months NR NR NR NR NR	NR NR NR	Months NR NR NR NR NR	NR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84	NR NR NR NR	Months NR NR NR NR NR NR NR NR	NR NR NR NR NR	Months NR NR NR NR NR NR NR NR	NR NR NR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84 85+	NR NR NR NR NR	Months NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR	Months NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84	NR NR NR NR NR NR NR NR	Months NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR	Months NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84 85+ Unknown	NR NR NR NR NR NR NR NR NR NR	Months NR NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR	Months NR NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84 85+ Unknown	NR NR NR NR NR NR NR NR Su Discharges	Months NR NR NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR	Months NR NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84 85+ Unknown Total	NR NR NR NR NR NR NR NR NR NR St	Months NR NR NR NR NR NR NR NR NR OR NR NR NR NR NR NR NR NR NR MR MR MR MR MR MR MR MR MR MR MR MR MR	NR NR NR NR NR NR NR NR NR NR NR	Months NR NR NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR NR Length of
1-9 10-19 20-44 45-64 65-74 75-84 85+ Unknown Total	NR NR NR NR NR NR NR NR NR NR NR NR NR N	Months NR NR NR NR NR NR NR NR NR OR NR NR NR NR NR NR NR NR NR MR MR MR MR MR MR MR MR MR MR MR MR MR	NR NR NR NR NR NR NR NR NR Days	Months NR NR NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR CONTRIBUTION NR NR NR NR NR NR NR NR NR NR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84 85+ Unknown Total  Age <1 1-9 10-19	NR NR NR NR NR NR NR NR NR NR NR NR NR N	Months NR NR NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR NR NR NR	Months NR NR NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR NR NR NR N
1-9 10-19 20-44 45-64 65-74 75-84 85+ Unknown Total  Age  <1 1-9	NR NR NR NR NR NR NR NR NR NR NR NR NR N	Months NR NR NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR NR NR	Months NR NR NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR NR NR NR N

65-74	NR	NR	NR	NR	NR
75-84	NR	NR	NR	NR	NR
85+	NR	NR	NR	NR	NR
Unknown	NR		NR		NR
Total	NR	NR	NR	NR	NR
	Mat	ternity*			
		Discharges / 1,000		Days / 1,000	Average
Age	Discharges	Member Months	Days	Members Months	Length of Stay
Age 10-19	<b>Discharges</b> NR	Member	<b>Days</b> NR	Members	_
		Member Months	-	Members Months	Stay
10-19	NR	Member Months NR	NR	Members Months NR	Stay NR
10-19 20-44	NR NR	Member Months NR NR	NR NR	Members Months NR NR	Stay NR NR

<sup>\*</sup>The maternity category is calculated using member months for members 10-64 years.

### Inpatient Utilization--General Hospital/Acute Care: Disabled (IPUC)

Age	Member Months
<1	NR
1-9	NR
10-19	NR
20-44	NR
45-64	NR
65-74	NR
75-84	NR
85+	NR
Unknown	NR
Total	NR

Unknown	NR				
Total	NR				
	Total	Inpatient			
Age	Discharges	Discharges / 1,000 Member Months	Days	Days / 1,000 Members Months	Average Length of Stay
<1	NR	NR	NR	NR	NR
1-9	NR	NR	NR	NR	NR
10-19	NR	NR	NR	NR	NR
20-44	NR	NR	NR	NR	NR
45-64	NR	NR	NR	NR	NR
65-74	NR	NR	NR	NR	NR
75-84	NR	NR	NR	NR	NR
85+	NR	NR	NR	NR	NR
Unknown	NR		NR		NR
Total	NR	NR	NR	NR	NR
	Me	dicine			
Age	Discharges	Discharges / 1,000 Member	Days	Days / 1,000 Members	Average Length of Stay
_		Months		Months	
_1	I NP	ND	NID	NID	NIP
<1 1-0	NR NR	NR NR	NR NR	NR NR	NR NR
1-9	NR	NR	NR	NR	NR
1-9 10-19	NR NR	NR NR	NR NR	NR NR	NR NR
1-9 10-19 20-44	NR NR NR	NR NR NR	NR NR NR	NR NR NR	NR NR NR
1-9 10-19 20-44 45-64	NR NR NR NR	NR NR NR NR	NR NR NR NR	NR NR NR NR	NR NR NR NR
1-9 10-19 20-44 45-64 65-74	NR NR NR NR NR	NR NR NR NR NR	NR NR NR NR NR	NR NR NR NR	NR NR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84	NR NR NR NR NR	NR NR NR NR NR	NR NR NR NR NR	NR NR NR NR NR	NR NR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84 85+	NR NR NR NR NR NR NR NR	NR NR NR NR NR	NR NR NR NR NR NR NR NR	NR NR NR NR	NR NR NR NR NR NR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84 85+ Unknown	NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84 85+	NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR	NR NR NR NR NR	NR NR NR NR NR NR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84 85+ Unknown	NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84 85+ Unknown Total	NR NR NR NR NR NR NR NR NR NR St	NR NR NR NR NR NR NR NR OR NR NR NR NR NR NR NR MR MR MR MR MR MR MR MR MR MR MR MR MR	NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR MR MR MR MR	NR NR NR NR NR NR NR NR NR AVerage Length of
1-9 10-19 20-44 45-64 65-74 75-84 85+ Unknown Total	NR NR NR NR NR NR NR NR St	NR NR NR NR NR NR NR OR NR NR NR NR NR NR MR MR MR MR MR MR MR MR MR MR MR MR MR	NR NR NR NR NR NR NR NR NR NR Days	NR NR NR NR NR NR NR NR NR NR MR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR SR NR NR NR SR NR NR NR SR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84 85+ Unknown Total  Age	NR NR NR NR NR NR NR NR NR NR NR NR NR N	NR NR NR NR NR NR NR OR NR NR NR NR NR MR Irgery Discharges / 1,000 Member Months NR	NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR NR NR NR N	NR NR NR NR NR NR NR NR NR SR NR NR NR NR NR NR NR NR NR NR NR NR Average Length of Stay NR
1-9 10-19 20-44 45-64 65-74 75-84 85+ Unknown Total  Age <1 1-9	NR NR NR NR NR NR NR NR NR NR NR NR NR N	NR NR NR NR NR NR NR NR NR NR NR NR NR Irgery Discharges / 1,000 Member Months NR NR	NR NR NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR NR NR NR N	NR NR NR NR NR NR NR NR NR NR NR NR NR N

65-74	NR	NR	NR	NR	NR
75-84	NR	NR	NR	NR	NR
85+	NR	NR	NR	NR	NR
Unknown	NR		NR		NR
Total	NR	NR	NR	NR	NR
		ternity*			
Age	Discharges	Discharges / 1,000		Days / 1,000	Average
Age	Discharges	Member Months	Days	Members Months	Length of Stay
10-19	NR	wember	NR		_
_		Months	-	Months	Stay
10-19	NR	Member Months NR	NR	Months NR	Stay NR
10-19 20-44	NR NR	Months NR NR	NR NR	Months NR NR	Stay NR NR

<sup>\*</sup>The maternity category is calculated using member months for members 10-64 years.

#### Inpatient Utilization--General Hospital/Acute Care: Other (IPUD)

Ama	Member
Age	Months
<1	NR
1-9	NR
10-19	NR
20-44	NR
45-64	NR
65-74	NR
75-84	NR
85+	NR
Unknown	NR
Total	NR

Total	NR				
	Total I	npatient			
Age	Discharges	Discharges / 1,000 Member Months	Days	Days / 1,000 Members Months	Average Length of Stay
<1	NR	NR	NR	NR	NR
1-9	NR	NR	NR	NR	NR
10-19	NR	NR	NR	NR	NR
20-44	NR	NR	NR	NR	NR
45-64	NR	NR	NR	NR	NR
65-74	NR	NR	NR	NR	NR
75-84	NR	NR	NR	NR	NR
85+	NR	NR	NR	NR	NR
Unknown	NR		NR		NR
Total	NR	NR	NR	NR	NR
	Med	dicine			
Age	Discharges	Discharges / 1,000 Member Months	Days	Days / 1,000 Members Months	Average Length of Stay
<1	NR	NR	NR	NR	NR
<1 1-9	NR NR	NR NR	NR NR	NR NR	NR NR
1-9	NR	NR	NR	NR	NR
1-9 10-19	NR NR	NR NR NR NR	NR NR	NR NR	NR NR
1-9 10-19 20-44	NR NR NR	NR NR NR	NR NR NR	NR NR NR NR	NR NR NR NR NR
1-9 10-19 20-44 45-64	NR NR NR NR	NR NR NR NR	NR NR NR NR	NR NR NR NR	NR NR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84 85+	NR NR NR NR NR NR NR NR	NR NR NR NR NR	NR NR NR NR NR NR NR NR	NR NR NR NR	NR NR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84	NR NR NR NR NR	NR NR NR NR NR NR	NR NR NR NR NR NR	NR NR NR NR NR	NR NR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84 85+	NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR	NR NR NR NR NR	NR NR NR NR NR NR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84 85+ Unknown	NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84 85+ Unknown	NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84 85+ Unknown	NR NR NR NR NR NR NR NR NR NR NR NR NR N	NR NR NR NR NR NR NR OR NR NR NR NR NR MR MR MR MR MR MR MR MR MR MR MR MR MR	NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR NR NR NR N	NR NR NR NR NR NR NR NR NR NR NR NR NR N
1-9 10-19 20-44 45-64 65-74 75-84 85+ Unknown Total	NR NR NR NR NR NR NR NR Su  Discharges	NR NR NR NR NR NR NR OR NR NR NR NR MR MR MR MR MR MR MR MR MR MR MR MR MR	NR NR NR NR NR NR NR NR NR Days	NR NR NR NR NR NR NR NR NR NR MR MR MR MR	NR NR NR NR NR NR NR NR NR SR NR NR SR NR NR NR SR NR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84 85+ Unknown Total  Age	NR NR NR NR NR NR NR NR NR NR NR NR NR N	NR NR NR NR NR NR NR OR NR NR NR NR NR MR MR MR MR MR MR MR MR MR MR MR MR MR	NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR NR NR NR N	NR NR NR NR NR NR NR NR NR SR NR NR NR NR NR NR NR NR NR NR NR NR
1-9 10-19 20-44 45-64 65-74 75-84 85+ Unknown Total  Age <1 1-9	NR NR NR NR NR NR NR NR NR NR NR NR NR N	NR NR NR NR NR NR NR NR OR NR NR NR NR MR MR MR MR MR MR MONTHS NR NR	NR NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR NR NR NR N	NR NR NR NR NR NR NR NR NR NR NR NR NR N

65-74	NR	NR	NR	NR	NR
75-84	NR	NR	NR	NR	NR
85+	NR	NR	NR	NR	NR
Unknown	NR		NR		NR
Total	NR	NR	NR	NR	NR
	Mate	ernity*			
Age	Discharges	Discharges / 1,000	Days	Days / 1,000	Average Length of
		Member Months		Members Months	Stay
10-19	NR	wember	NR		_
10-19 20-44		Months	-	Months	Stay
	NR	Months NR	NR	Months NR	Stay NR
20-44	NR NR	Months NR NR	NR NR	Months NR NR	Stay NR NR

<sup>\*</sup>The maternity category is calculated using member months for members 10-64 years.

Identification of Alcohol and Other Drug Services: Total (IADA)							
Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: No							
Age	Mem	ber Months	Member Months (In				
	Male	Female	Total	Male	Female		
0-12	NR	NR	NR	NR	NR		
13-17	NR	NR	NR	NR	NR		
18-24	NR	NR	NR	NR	NR		
25-34	NR	NR	NR	NR	NR		
35-64	NR	NR	NR	NR	NR		
65+	NR	NR	NR	NR	NR		
Unknown	NR	NR	NR	NR	NR		

Total	NR	NR	NR	NR	NR
Age	Sex	Any Services		Inpatient	
		Number	Percent	Number	Percent
	M	NR	NR	NR	NR
0-12	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
	M	NR	NR	NR	NR
13-17	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
	M	NR	NR	NR	NR
18-24	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
	M	NR	NR	NR	NR
25-34	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
	M	NR	NR	NR	NR
35-64	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
	M	NR	NR	NR	NR
65+	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
	M	NR	NR	NR	NR
Unknown	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
	M	NR	NR	NR	NR
Total	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR

one, Spec Proj: None)								
patient) Member Months (Intensive Outpatient/Partial Hospitalization) Member Months (Outpatient/ED)								
Total	Male	Female	Total	Male	Female	Total		
NR	NR	NR	NR	NR	NR	NR		
NR	NR	NR	NR	NR	NR	NR		
NR	NR	NR	NR	NR	NR	NR		
NR	NR	NR	NR	NR	NR	NR		
NR	NR	NR	NR	NR	NR	NR		
NR	NR	NR	NR	NR	NR	NR		
NR	NR	NR	NR	NR	NR	NR		

NR

NR

NR

NR	NR	NR	NR	
Inter	nsive			
Outpatie	nt/Partial	Outpat	ient/ED	
Hospita	lization			
Number	Percent	Number Percen		
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
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NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	

#### Identification of Alcohol and Other Drug Services: Dual Eligibles (IADB) Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: No. **Member Months (Any)** Member Months (Inj Age Male Female Total Male Female 0-12 NR NR NR NR NR 13-17 NR NR NR NR NR 18-24 NR NR NR NR NR NR 25-34 NR NR NR NR 35-64 NR NR NR NR NR NR NR NR NR NR 65+ NR NR NR NR NR Unknown Total NR NR NR NR NR **Any Services** Inpatient Age Sex Number Percent Number Percent M NR NR NR NR 0-12 F NR NR NR NR Total NR NR NR NR М NR NR NR NR 13-17 F NR NR NR NR Total NR NR NR NR М NR NR NR NR 18-24 F NR NR NR NR Total NR NR NR NR NR NR NR NR М 25-34 F NR NR NR NR Total NR NR NR NR М NR NR NR NR 35-64 F NR NR NR NR Total NR NR NR NR М NR NR NR NR 65+ F NR NR NR NR Total NR NR NR NR М NR NR NR NR Unknown F NR NR NR NR Total NR NR NR NR М NR NR NR NR NR **Total** F NR NR NR Total NR NR NR NR

one, Spec P	roj: None)					
patient)	Membe	Member Months (Intensive patient/Partial Hospitalization)		Member N	nonths (Outpa	atient/ED)
Total	Male	Female	Total	Male	Female	Total
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
Outpatie Hospita	nsive nt/Partial alization		ient/ED			
Number	Percent	Number	Percent			
NR	NR	NR	NR			
NR	NR	NR	NR			
NR	NR	NR	NR			
NR NR	NR	NR	NR			
	NR	NR	NR			
NR ND	NR	NR ND	NR			
NR	NR	NR NR	NR			
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NR	NR	NR	NR			
NR	NR	NR	NR			
NR	NR	NR	NR			
NR	NR	NR	NR			
NR	NR	NR	NR			

Identification of Alcohol and Other						
Kaiser Foundation Health Plan, I	nc Hawaii (	(Org ID: 124,	SubID: 4019	, Medicaid,	Spec Area: N	
Age	Mem	Member Months (Any)			Member Months (In	
-	Male	Female	Total	Male	Female	
0-12	NR	NR	NR	NR	NR	
13-17	NR	NR	NR	NR	NR	
18-24	NR	NR	NR	NR	NR	
25-34	NR	NR	NR	NR	NR	
35-64	NR	NR	NR	NR	NR	
65+	NR	NR	NR	NR	NR	
Unknown	NR	NR	NR	NR	NR	
Total	NR	NR	NR	NR	NR	
Age			Any Services		tient	
		Number	Percent	Number	Percent	
	M	NR	NR	NR	NR	
0-12	F	NR	NR	NR	NR	
	Total	NR	NR	NR	NR	
	М	NR	NR	NR	NR	
13-17	F	NR	NR	NR	NR	
	Total	NR	NR	NR	NR	
	М	NR	NR	NR	NR	
18-24	F	NR	NR	NR	NR	
	Total	NR	NR	NR	NR	
	M	NR	NR	NR	NR	
25-34	F	NR	NR	NR	NR	
	Total	NR	NR	NR	NR	
	М	NR	NR	NR	NR	
35-64	F	NR	NR	NR	NR	
	Total	NR	NR	NR	NR	
	М	NR	NR	NR	NR	
65+	F	NR	NR	NR	NR	
	Total	NR	NR	NR	NR	
	M	NR	NR	NR	NR	
Unknown	F	NR	NR	NR	NR	
	Total	NR	NR	NR	NR	
	М	NR	NR	NR	NR	
Total	F	NR	NR	NR	NR	
	Total	NR	NR	NR	NR	

ana Cnaa F	Irai: Nana\					
one, Spec F patient)	Membe	one) Member Months (Intensive patient/Partial Hospitalization)			Months (Outpa	atient/ED)
Total	Male	Female	Total	Male	Female	Total
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
Outpatie Hospita	nsive nt/Partial alization	-	ient/ED			
Number	Percent	Number	Percent			
NR	NR	NR	NR			
NR	NR	NR	NR			
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NR	NR	NR	NR			
NR	NR	NR	NR			

Identification of Alcohol and Othe	_	-	-		
Kaiser Foundation Health Plan, In	c Hawaii (	Org ID: 124,	SubID: 4019,	Medicaid, S	pec Area: No
Age	Mem	ber Months	Membe	r Months (In <sub>l</sub>	
	Male	Female	Total	Male	Female
0-12	NR	NR	NR	NR	NR
13-17	NR	NR	NR	NR	NR
18-24	NR	NR	NR	NR	NR
25-34	NR	NR	NR	NR	NR
35-64	NR	NR	NR	NR	NR
65+	NR	NR	NR	NR	NR
Unknown	NR	NR	NR	NR	NR
Total	NR	NR	NR	NR	NR
Age	Sex	Sex Any Services		es Inpatient	
		Number	Percent	Number	Percent
	M	NR	NR	NR	NR
0-12	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
	M	NR	NR	NR	NR
13-17	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
	M	NR	NR	NR	NR
18-24	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
	M	NR	NR	NR	NR
25-34	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
	M	NR	NR	NR	NR
35-64	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
	M	NR	NR	NR	NR
65+	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
	М	NR	NR	NR	NR
Unknown	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
	М	NR	NR	NR	NR
Total	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR

one, Spec Pr						
patient)		Member Months (Intensive		Member Months (Outpatient/ED)		
	•	/Partial Hosp				
Total	Male	Female	Total	Male	Female	Total
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
Inter						
	nt/Partial	Outpat	ient/ED			
Hospita						
Number	Percent	Number	Percent			
NR	NR	NR	NR			
NR	NR	NR	NR			
NR	NR	NR	NR			
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NR	NR	NR	NR			
NR	NR	NR	NR			
NR	NR	NR	NR			

Mental Health Utilization: Total (N	•	Ora ID: 124.	SubID: 4019	Medicaid. S	Spec Area: No		
Age		ber Months			Member Months (In		
-	Male	Female	Total	Male	Female		
0-12	73138	68021	141,159	73138	68021		
13-17	19401	19574	38,975	19401	19574		
18-64	35236	65164	100,400	35236	65164		
65+	0	0	0	0	0		
Unknown	0	0	0	0	0		
Total	127,775	152,759	280,534	127,775	152,759		
Age	Sex	Sex Any Services		Inpatient			
		Number	Percent	Number	Percent		
	М	249	4.09%	3	0.05%		
0-12	F	122	2.15%	2	0.04%		
	Total	371	3.15%	5	0.04%		
	М	111	6.87%	6	0.37%		
13-17	F	138	8.46%	20	1.23%		
	Total	249	7.67%	26	0.80%		
	M	269	9.16%	35	1.19%		
18-64	F	607	11.18%	61	1.12%		
	Total	876	10.47%	96	1.15%		
	M	0	NA	0	NA		
65+	F	0	NA	0	NA		
	Total	0	NA	0	NA		
	М	0	NA	0	NA		
Unknown	F	0	NA	0	NA		
	Total	0	NA	0	NA		
	М	629	5.91%	44	0.41%		
Total	F	867	6.81%	83	0.65%		
	Total	1,496	6.40%	127	0.54%		

one, Spec Pr						
patient)		r Months (In		Member M	onths (Outp	atient/FD)
	•	Partial Hosp	oitalization)	Wichiber		atterio ED j
Total	Male	Female	Total	Male	Female	Total
141,159	73138	68021	141,159	73138	68021	141,159
38,975	19401	19574	38,975	19401	19574	38,975
100,400	35236	65164	100,400	35236	65164	100,400
0	0	0	0	0	0	0
0	0	0	0	0	0	0
280,534	127,775	152,759	280,534	127,775	152,759	280,534
Inter					<del></del>	
Outpatie		Outpat	ient/ED			
Hospita	lization					
Number	Percent	Number	Percent			
0	0.00%	248	4.07%			
0	0.00%	121	2.13%			
0	0.00%	369	3.14%			
1	0.06%	108	6.68%			
0	0.00%	133	8.15%			
1	0.03%	241	7.42%			
1	0.03%	254	8.65%			
1	0.02%	589	10.85%			
2	0.02%	843	10.08%			
0	NA	0	NA			
0	NA	0	NA			
0	NA	0	NA			
0	NA	0	NA			
0	NA	0	NA			
0	NA	0	NA			
2	0.02%	610	5.73%			
1	0.01%	843	6.62%			
3	0.01%	1,453	6.22%			

Mental Health Utilization: Dual Eligibles (MPTB)										
Kaiser Foundation Health Plan, I	nc Hawaii	(Org ID: 124,	SubID: 4019	, Medicaid,	Spec Area: N					
Age	Mem	ber Months	(Any)	Membe	r Months (In					
	Male	Female	Total	Male	Female					
0-12	NR	NR	NR	NR	NR					
13-17	NR	NR	NR	NR	NR					
18-64	NR	NR	NR	NR	NR					
65+	NR	NR	NR	NR	NR					
Unknown	NR	NR	NR	NR	NR					
Total	NR	NR	NR	NR	NR					
Age	Sex	Any Se	ervices	Inpatient						
		Number	Percent	Number	Percent					
	M	NR	NR	NR	NR					
0-12	F	NR	NR	NR	NR					
	Total	NR	NR	NR	NR					
	M	NR	NR	NR	NR					
13-17	F	NR	NR	NR	NR					
	Total	NR	NR	NR	NR					
	M	NR	NR	NR	NR					
18-64	F	NR	NR	NR	NR					
	Total	NR	NR	NR	NR					
	M	NR	NR	NR	NR					
65+	F	NR	NR	NR	NR					
	Total	NR	NR	NR	NR					
	M	NR	NR	NR	NR					
Unknown	F	NR	NR	NR	NR					
	Total	NR	NR	NR	NR					
	M	NR	NR	NR	NR					
Total	F	NR	NR	NR	NR					
	Total	NR	NR	NR	NR					

Ione, Spec F	Proi: None)					
patient)	Membe	er Months (In Partial Hosp		Member N	Months (Outp	atient/ED)
Total	Male	Female	Total	Male	Female	Total
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
	nsive					
Outpatie	nt/Partial	Outpat	ient/ED			
Hospita	alization					
Number	Percent	Number	Percent			
NR	NR	NR	NR			
NR	NR	NR	NR			
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NR	NR	NR	NR			
NR	NR	NR	NR			

Mental Health Utilization: Disable Kaiser Foundation Health Plan, I		Ora ID: 124	SubID: 4019	Medicaid S	Snec Area: N	
Age		ber Months			r Months (In	
J	Male	Female	Total	Male	Female	
0-12	NR	NR	NR	NR	NR	
13-17	NR	NR	NR	NR	NR	
18-64	NR	NR	NR	NR	NR	
65+	NR	NR	NR	NR	NR	
Unknown	NR	NR	NR	NR	NR	
Total	NR	NR	NR	NR	NR	
Age	Sex	Any Services		Inpatient		
		Number	Percent	Number	Percent	
	М	NR	NR	NR	NR	
0-12	F	NR	NR	NR	NR	
	Total	NR	NR	NR	NR	
	М	NR	NR	NR	NR	
13-17	F	NR	NR	NR	NR	
	Total	NR	NR	NR	NR	
	M	NR	NR	NR	NR	
18-64	F	NR	NR	NR	NR	
	Total	NR	NR	NR	NR	
	M	NR	NR	NR	NR	
65+	F	NR	NR	NR	NR	
	Total	NR	NR	NR	NR	
	М	NR	NR	NR	NR	
Unknown	F	NR	NR	NR	NR	
	Total	NR	NR	NR	NR	
	М	NR	NR	NR	NR	
Total	F	NR	NR	NR	NR	
	Total	NR	NR	NR	NR	

one, Spec P	roi: None)						
patient)	Membe	r Months (In /Partial Hosp		Member Months (Outpatient/ED)			
Total	Male	Female	Total	Male	Female	Total	
NR	NR	NR	NR	NR	NR	NR	
NR	NR	NR	NR	NR	NR	NR	
NR	NR	NR	NR	NR	NR	NR	
NR	NR	NR	NR	NR	NR	NR	
NR	NR	NR	NR	NR	NR	NR	
NR	NR	NR	NR	NR	NR	NR	
	nsive						
Outpatie	nt/Partial	Outpat	ient/ED				
Hospita	alization						
Number	Percent	Number	Percent				
NR	NR	NR	NR				
NR	NR	NR	NR				
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NR	NR	NR	NR				
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NR	NR	NR	NR				
NR	NR	NR	NR				

## Mental Health Utilization: Other (MPTD) Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: **Member Months (Any)** Member Months (In Age Male Female Total Male Female 0-12 NR NR NR NR NR 13-17 NR NR NR NR NR 18-64 NR NR NR NR NR 65+ NR NR NR NR NR Unknown NR NR NR NR NR NR NR NR NR NR Total **Any Services** Inpatient Age Sex Number Percent Number Percent NR NR М NR NR 0-12 F NR NR NR NR NR NR NR NR Total М NR NR NR NR 13-17 F NR NR NR NR Total NR NR NR NR М NR NR NR NR 18-64 F NR NR NR NR Total NR NR NR NR М NR NR NR NR 65+ F NR NR NR NR NR NR Total NR NR М NR NR NR NR Unknown F NR NR NR NR Total NR NR NR NR М NR NR NR NR **Total** F NR NR NR NR Total NR NR NR NR

None, Spec	Proi: None)						
patient)	Membe	r Months (In /Partial Hosp		Member Months (Outpatient/ED)			
Total	Male	Female	Total	Male	Female	Total	
NR	NR	NR	NR	NR	NR	NR	
NR	NR	NR	NR	NR	NR	NR	
NR	NR	NR	NR	NR	NR	NR	
NR	NR	NR	NR	NR	NR	NR	
NR	NR	NR	NR	NR	NR	NR	
NR	NR	NR	NR	NR	NR	NR	
	nsive						
Outpatie	nt/Partial	Outpat	ient/ED				
Hospita	alization						
Number	Percent	Number	Percent				
NR	NR	NR	NR				
NR	NR	NR	NR				
NR	NR	NR	NR				
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NR	NR	NR	NR				
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NR	NR	NR	NR				
NR	NR	NR	NR				

## **Antibiotic Utilization: Total (ABXA)**

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Pharmacy Benefit	Member Mo	nths	
Age	Male	Female	Total
0-9	NR	NR	NR
10-17	NR	NR	NR
18-34	NR	NR	NR
35-49	NR	NR	NR
50-64	NR	NR	NR
65-74	NR	NR	NR
75-84	NR	NR	NR
85+	NR	NR	NR
Unknown	NR	NR	NR
Total	NR	NR	NR

	Antibiotic Utilization										
Age	Sex	Total Antibiotic Scrips	Average Scrips PMPY for Antibiotics	Total Days Supplied for All Antibiotic Scrips	Average Days Supplied per Antibiotic Scrip		Average Scrips PMPY for Anitbiotics of Concern	Percentage of Antibiotics of Concern of all Antibiotic			
	М	NR	NR	NR	NR	NR	NR	NR			
0-9	F	NR	NR	NR	NR	NR	NR	NR			
	Total	NR	NR	NR	NR	NR	NR	NR			
	М	NR	NR	NR	NR	NR	NR	NR			
10-17	F	NR	NR	NR	NR	NR	NR	NR			
	Total	NR	NR	NR	NR	NR	NR	NR			
	М	NR	NR	NR	NR	NR	NR	NR			
18-34	F	NR	NR	NR	NR	NR	NR	NR			
	Total	NR	NR	NR	NR	NR	NR	NR			
	М	NR	NR	NR	NR	NR	NR	NR			
35-49	F	NR	NR	NR	NR	NR	NR	NR			
	Total	NR	NR	NR	NR	NR	NR	NR			
	М	NR	NR	NR	NR	NR	NR	NR			
50-64	F	NR	NR	NR	NR	NR	NR	NR			

	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
65-74	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
75-84	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
85+	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Unknown	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Total	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
					Antib	iotics of Cor	ncern Utiliza	tion
Age	Sex	Total Quinolone Scrips	Average Scrips PMPY for Quinolone s	Total Cephalo- sporin 2nd- 4th Generation	Cephalo-	Total Azithromy cin and Clarithro- mycin	Average Scrips PMPY for Azithromy cins and	Total Amoxicillin / Clavulanat e Scrips
ı İ			3	Scrips		Scrips	Clarithro- mycins	e Scrips
	M	NR	NR NR	Scrips NR	Generation NR	Scrips NR	mycins NR	NR
0-9	M F	NR NR	_	_	Generation	·	mycins	•
0-9			NR	NR	Generation NR	NR	mycins NR	NR
	F Total M	NR NR NR	NR NR NR NR	NR NR NR NR	Generation NR NR NR NR	NR NR NR NR	mycins NR NR NR NR NR	NR NR
0-9 10-17	F Total	NR NR	NR NR NR	NR NR NR	Generation NR NR NR	NR NR NR NR NR	mycins NR NR NR	NR NR NR
	F Total M	NR NR NR	NR NR NR NR	NR NR NR NR	Generation NR NR NR NR	NR NR NR NR	mycins NR NR NR NR NR	NR NR NR NR
10-17	F Total M F Total M	NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR	Generation NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR	mycins NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR
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10-17 18-34	F Total M F Total M	NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR	Generation NR NR NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR NR NR NR N	mycins NR NR NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR NR
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50-64	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
65-74	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
75-84	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
85+	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Unknown	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
Total	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
						All (	Other Antibio	otics Utilizati
		Total Absorbabl	Average Scrips	Total	Average Scrips	Total 1st Generation	Average Scrips	
Age	Sex	e Sulfonami de Scrips	PMPY for Absorbabl e Sulfonami	Amino- glycoside Scrips	PMPY for Amino- glycosides	Cephalo- sporin Scrips	PMPY for 1st Generation	Total Lincosami de Scrips
Age		e Sulfonami de Scrips	Absorbabl e Sulfonami	glycoside Scrips	PMPY for Amino- glycosides	Cephalo- sporin Scrips	PMPY for 1st Generation Cephalo-	Lincosami de Scrips
-	M	e Sulfonami de Scrips	Absorbabl e Sulfonami NR	glycoside Scrips NR	PMPY for Amino- glycosides NR	Cephalo- sporin Scrips	PMPY for 1st Generation Cephalo- NR	Lincosami de Scrips
Age 0-9	M F	e Sulfonami de Scrips NR NR	Absorbabl e Sulfonami NR NR	glycoside Scrips NR NR	PMPY for Amino- glycosides NR NR	Cephalo- sporin Scrips NR NR	PMPY for 1st Generation Cephalo- NR NR	Lincosami de Scrips NR NR
-	M F Total	e Sulfonami de Scrips NR NR	Absorbabl e Sulfonami NR NR NR	glycoside Scrips NR NR NR	PMPY for Amino- glycosides NR NR	Cephalo- sporin Scrips NR NR	PMPY for 1st Generation Cephalo- NR NR NR	Lincosami de Scrips NR NR NR
-	M F	e Sulfonami de Scrips NR NR NR	Absorbabl e Sulfonami NR NR NR NR NR	glycoside Scrips NR NR NR	PMPY for Amino- glycosides NR NR NR NR	Cephalosporin Scrips NR NR NR NR	PMPY for 1st Generation Cephalo- NR NR NR NR	Lincosami de Scrips NR NR NR NR
0-9	M F Total M F	e Sulfonami de Scrips NR NR	Absorbabl e Sulfonami NR NR NR NR NR NR	glycoside Scrips NR NR NR NR	PMPY for Amino- glycosides NR NR NR NR NR	Cephalosporin Scrips NR NR NR NR NR	PMPY for 1st Generation Cephalo- NR NR NR NR NR	NR NR NR NR
0-9	M F Total M	e Sulfonami de Scrips NR NR NR NR	Absorbabl e Sulfonami NR NR NR NR NR	glycoside Scrips NR NR NR	PMPY for Amino- glycosides NR NR NR NR	Cephalosporin Scrips NR NR NR NR	PMPY for 1st Generation Cephalo- NR NR NR NR	Lincosami de Scrips NR NR NR NR
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0-9 10-17	M F Total M F Total	e Sulfonami de Scrips NR NR NR NR NR	Absorbabl e Sulfonami NR NR NR NR NR NR NR NR NR NR NR NR	glycoside Scrips  NR NR NR NR NR NR NR NR NR NR	PMPY for Amino- glycosides NR NR NR NR NR NR	Cephalosporin Scrips NR NR NR NR NR NR NR NR NR NR NR	PMPY for 1st Generation Cephalo- NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR NR NR
0-9 10-17	M F Total M F Total M	e Sulfonami de Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Absorbabl e Sulfonami NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	PMPY for Amino- glycosides NR NR NR NR NR NR NR NR	Cephalosporin Scrips NR NR NR NR NR NR NR NR NR NR NR NR NR	PMPY for 1st Generation Cephalo- NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR NR NR NR N

	Total	NR	NR	NR	NR	NR	NR	NR
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50-64	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
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65-74	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
75-84	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
85+	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Unknown	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Total	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR

Average Scrips PMPY for Amoxicillin / Clavulanat es	Total Ketolides Scrips	Average Scrips PMPY for Ketolides	Total Clindamyci n Scrips	Average Scrips PMPY for Clindamyci ns	Total Misc. Antibiotics of Concern Scrips	Average Scrips PMPY for Misc. Antibiotics of Concern
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
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on								
Average Scrips PMPY for Lincosami des	Total Macrolides (not azith. or clarith.) Scrips	Average Scrips PMPY for Macrolides (not azith. or clarith.)	Total Penicillin Scrips	Average Scrips PMPY for Penicillins	Total Tetracyclin e Scrips	Average Scrips PMPY for Tetracyclin es	Total Misc. Antibiotic Scrips	Average Scrips PMPY for Misc. Antibiotics
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
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Antibiotic Utilization: Dual Eligibles (ABXB)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Member Months									
Age	Member Months								
Age	Male	Female	Total						
0-9	NR	NR	NR						
10-17	NR	NR	NR						
18-34	NR	NR	NR						
35-49	NR	NR	NR						
50-64	NR	NR	NR						
65-74	NR	NR	NR						
75-84	NR	NR	NR						
85+	NR	NR	NR						
Unknown	NR	NR	NR						
Total	NR	NR	NR						

	Antibiotic Utilization											
Age	Sex	Total Antibiotic Scrips	Average Scrips PMPY for Antibiotics	Total Days Supplied for All Antibiotic Scrips	Average Days Supplied per Antibiotic Scrip		Average Scrips PMPY for Anitbiotics of Concern	Percentage of Antibiotics of Concern of all Antibiotic				
	М	NR	NR	NR	NR	NR	NR	NR				
0-9	F	NR	NR	NR	NR	NR	NR	NR				
	Total	NR	NR	NR	NR	NR	NR	NR				
	M	NR	NR	NR	NR	NR	NR	NR				
10-17	F	NR	NR	NR	NR	NR	NR	NR				
	Total	NR	NR	NR	NR	NR	NR	NR				
	М	NR	NR	NR	NR	NR	NR	NR				
18-34	F	NR	NR	NR	NR	NR	NR	NR				
	Total	NR	NR	NR	NR	NR	NR	NR				
	М	NR	NR	NR	NR	NR	NR	NR				
35-49	F	NR	NR	NR	NR	NR	NR	NR				
	Total	NR	NR	NR	NR	NR	NR	NR				
	М	NR	NR	NR	NR	NR	NR	NR				

E0.04		ND	ND	ND	ND	ND	NID.	N.D.
50-64	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
65-74	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
75-84	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
85+	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Unknown	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Total	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
					Antib	iotics of Co	ncern Utiliza	tion
				Total	Average		Average	
			Average	Total	Average Scrips	Total	Average Scrips	Total
		Total		Cephalosp	_	Total Azithromy	_	Total Amoxicillin
Age	Sex	Total Quinolone	Average Scrips PMPY for	Cephalosp orin 2nd-	Scrips PMPY for	Azithromy	Scrips PMPY for	
Age	Sex	Quinolone	Scrips PMPY for	Cephalosp orin 2nd- 4th	Scrips PMPY for Cephalosp	Azithromy cin and	Scrips PMPY for Azithromy	Amoxicillin /
Age	Sex		Scrips PMPY for Quinolone	Cephalosp orin 2nd- 4th Generation	Scrips PMPY for Cephalosp orins 2nd-	Azithromy cin and Clarithrom	Scrips PMPY for Azithromy cins and	Amoxicillin / Clavulanat
Age	Sex	Quinolone	Scrips PMPY for	Cephalosp orin 2nd- 4th	Scrips PMPY for Cephalosp orins 2nd- 4th	Azithromy cin and	Scrips PMPY for Azithromy cins and Clarithrom	Amoxicillin /
Age		Quinolone Scrips	Scrips PMPY for Quinolone s	Cephalosp orin 2nd- 4th Generation Scrips	Scrips PMPY for Cephalosp orins 2nd- 4th Generation	Azithromy cin and Clarithrom ycin Scrips	Scrips PMPY for Azithromy cins and Clarithrom ycins	Amoxicillin / Clavulanat e Scrips
Age 0-9	Sex M F	Quinolone	Scrips PMPY for Quinolone	Cephalosp orin 2nd- 4th Generation	Scrips PMPY for Cephalosp orins 2nd- 4th	Azithromy cin and Clarithrom	Scrips PMPY for Azithromy cins and Clarithrom	Amoxicillin / Clavulanat
	M	Quinolone Scrips	Scrips PMPY for Quinolone s NR	Cephalosp orin 2nd- 4th Generation Scrips	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR	Azithromy cin and Clarithrom ycin Scrips  NR  NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR	Amoxicillin / Clavulanat e Scrips NR NR
	M F	Quinolone Scrips NR NR	Scrips PMPY for Quinolone s NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR	Amoxicillin / Clavulanat e Scrips NR NR NR
	M F Total	Quinolone Scrips NR NR NR	Scrips PMPY for Quinolone s NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR	Azithromy cin and Clarithrom ycin Scrips  NR  NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR
0-9	M F Total M	Quinolone Scrips NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR
0-9	M F Total M F	Quinolone Scrips  NR NR NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR	Amoxicillin / Clavulanat e Scrips NR NR NR
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0-9 10-17	M F Total M F Total M F F Total M F	Quinolone Scrips  NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Quinolone s  NR  NR  NR  NR  NR  NR  NR  NR  NR	Cephalosp orin 2nd-4th Generation Scrips  NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR NR NR NR NR NR NR
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	Total	NR	NR	NR	NR	NR	NR	NR
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75-84	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
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85 <b>+</b>	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Unknown	F	NR	NR	NR	NR	NR	NR	NR
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Total	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
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Age	Sex	Total Absorbabl e Sulfonami de Scrips	Average Scrips PMPY for Absorbabl e	Total Aminoglyc oside Scrips	Average Scrips PMPY for Aminoglyc osides	Total 1st Generation Cephalosp orin Scrips	1st	Total Lincosami de Scrips
			Sulfonami				Cephalosp	
						ND.	NR	NR
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	Total	NR	NR	NR	NR	NR	NR	NR
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75-84	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
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85+	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
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Unknown	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
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Total	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR

Average Scrips PMPY for Amoxicillin / Clavulanat es	Total Ketolides Scrips	Average Scrips PMPY for Ketolides	Total Clindamyci n Scrips	Average Scrips PMPY for Clindamyci ns	Total Misc. Antibiotics of Concern Scrips	Average Scrips PMPY for Misc. Antibiotics of Concern
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
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on								
Average Scrips PMPY for Lincosami des	Total Macrolides (not azith. or clarith.) Scrips	Average Scrips PMPY for Macrolides (not azith. or clarith.)	Total Penicillin Scrips	Average Scrips PMPY for Penicillins	Total Tetracyclin e Scrips	Average Scrips PMPY for Tetracyclin es	Total Misc. Antibiotic Scrips	Average Scrips PMPY for Misc. Antibiotics
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
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NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
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# Antibiotic Utilization: Disabled (ABXC)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Member	Member Months										
Ago	M	ember Montl	hs								
Age	Male	Female	Total								
0-9	NR	NR	NR								
10-17	NR	NR	NR								
18-34	NR	NR	NR								
35-49	NR	NR	NR								
50-64	NR	NR	NR								
65-74	NR	NR	NR								
75-84	NR	NR	NR								
85+	NR	NR	NR								
Unknown	NR	NR	NR								
Total	NR	NR	NR								

	Antibiotic Utilization											
Age	Sex	Total Antibiotic Scrips	Average Scrips PMPY for Antibiotics	Total Days Supplied for All Antibiotic Scrips	Average Days Supplied per Antibiotic Scrip		Average Scrips PMPY for Anitbiotics of Concern	Percentage of Antibiotics of Concern of all Antibiotic				
	М	NR	NR	NR	NR	NR	NR	NR				
0-9	F	NR	NR	NR	NR	NR	NR	NR				
	Total	NR	NR	NR	NR	NR	NR	NR				
	M	NR	NR	NR	NR	NR	NR	NR				
10-17	F	NR	NR	NR	NR	NR	NR	NR				
	Total	NR	NR	NR	NR	NR	NR	NR				
	М	NR	NR	NR	NR	NR	NR	NR				
18-34	F	NR	NR	NR	NR	NR	NR	NR				
	Total	NR	NR	NR	NR	NR	NR	NR				
	М	NR	NR	NR	NR	NR	NR	NR				
35-49	F	NR	NR	NR	NR	NR	NR	NR				
	Total	NR	NR	NR	NR	NR	NR	NR				
	М	NR	NR	NR	NR	NR	NR	NR				

E0.04		ND	ND	ND	ND	ND	NID.	N.D.
50-64	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
65-74	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
75-84	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
85+	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Unknown	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
Total	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
					Antib	iotics of Co	ncern Utiliza	tion
				Total	Average		Average	
			Average	Total	Average Scrips	Total	Average Scrips	Total
		Total		Cephalosp	_	Total Azithromy	_	Total Amoxicillin
Age	Sex	Total Quinolone	Average Scrips PMPY for	Cephalosp orin 2nd-	Scrips PMPY for	Azithromy	Scrips PMPY for	
Age	Sex	Quinolone	Scrips PMPY for	Cephalosp orin 2nd- 4th	Scrips PMPY for Cephalosp	Azithromy cin and	Scrips PMPY for Azithromy	Amoxicillin /
Age	Sex		Scrips PMPY for Quinolone	Cephalosp orin 2nd- 4th Generation	Scrips PMPY for Cephalosp orins 2nd-	Azithromy cin and Clarithrom	Scrips PMPY for Azithromy cins and	Amoxicillin / Clavulanat
Age	Sex	Quinolone	Scrips PMPY for	Cephalosp orin 2nd- 4th	Scrips PMPY for Cephalosp orins 2nd- 4th	Azithromy cin and	Scrips PMPY for Azithromy cins and Clarithrom	Amoxicillin /
Age		Quinolone Scrips	Scrips PMPY for Quinolone s	Cephalosp orin 2nd- 4th Generation Scrips	Scrips PMPY for Cephalosp orins 2nd- 4th Generation	Azithromy cin and Clarithrom ycin Scrips	Scrips PMPY for Azithromy cins and Clarithrom ycins	Amoxicillin / Clavulanat e Scrips
Age 0-9	Sex M F	Quinolone	Scrips PMPY for Quinolone	Cephalosp orin 2nd- 4th Generation	Scrips PMPY for Cephalosp orins 2nd- 4th	Azithromy cin and Clarithrom	Scrips PMPY for Azithromy cins and Clarithrom	Amoxicillin / Clavulanat
	M	Quinolone Scrips	Scrips PMPY for Quinolone s NR	Cephalosp orin 2nd- 4th Generation Scrips	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR	Azithromy cin and Clarithrom ycin Scrips  NR  NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR	Amoxicillin / Clavulanat e Scrips NR NR
	M F	Quinolone Scrips NR NR	Scrips PMPY for Quinolone s NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR	Amoxicillin / Clavulanat e Scrips NR NR NR
	M F Total	Quinolone Scrips NR NR NR	Scrips PMPY for Quinolone s NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR	Azithromy cin and Clarithrom ycin Scrips  NR  NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR
0-9	M F Total M	Quinolone Scrips NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR
0-9	M F Total M F	Quinolone Scrips  NR NR NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR	Amoxicillin / Clavulanat e Scrips NR NR NR
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0-9 10-17	M F Total M F Total M F F Total M F	Quinolone Scrips  NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Quinolone s  NR  NR  NR  NR  NR  NR  NR  NR  NR	Cephalosp orin 2nd-4th Generation Scrips  NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR NR NR NR NR NR NR
0-9 10-17	M F Total M F Total	Quinolone Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR NR NR NR NR NR NR NR NR NR	Cephalosp orin 2nd-4th Generation Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR NR NR NR NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR NR NR NR NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR
0-9	M F Total M F Total M F Total M F	Quinolone Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR NR NR NR NR NR NR NR NR NR	Cephalosp orin 2nd-4th Generation Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR NR NR NR NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR NR NR NR NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR

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50-64	F	NR	NR	NR	NR	NR	NR	NR
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65-74	F	NR	NR	NR	NR	NR	NR	NR
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75-84	F	NR	NR	NR	NR	NR	NR	NR
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	М	NR	NR	NR	NR	NR	NR	NR
Unknown	F	NR	NR	NR	NR	NR	NR	NR
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Age	Sex	Total Absorbabl e Sulfonami de Scrips	Average Scrips PMPY for Absorbabl e	Total Aminoglyc oside Scrips	Average Scrips PMPY for Aminoglyc osides	Total 1st Generation Cephalosp orin Scrips	1st	Total Lincosami de Scrips
			Sulfonami				Cephalosp	
						ND.	NR	NR
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Unknown	F	NR	NR	NR	NR	NR	NR	NR
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	М	NR	NR	NR	NR	NR	NR	NR
Total	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR

Average Scrips PMPY for Amoxicillin / Clavulanat es	Total Ketolides Scrips	Average Scrips PMPY for Ketolides	Total Clindamyci n Scrips	Average Scrips PMPY for Clindamyci ns	Total Misc. Antibiotics of Concern Scrips	Average Scrips PMPY for Misc. Antibiotics of Concern
NR	NR	NR	NR	NR	NR	NR
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on								
Average Scrips PMPY for Lincosami des	Total Macrolides (not azith. or clarith.) Scrips	Average Scrips PMPY for Macrolides (not azith. or clarith.)	Total Penicillin Scrips	Average Scrips PMPY for Penicillins	Total Tetracyclin e Scrips	Average Scrips PMPY for Tetracyclin es	Total Misc. Antibiotic Scrips	Average Scrips PMPY for Misc. Antibiotics
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR	NR	NR
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NR	NR	NR	NR	NR	NR	NR	NR	NR
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NR	NR	NR	NR	NR	NR	NR	NR	NR

Antibiotic Utilization: Other (ABXD)
Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

Member	Months		
Age	M	ember Montl	hs
Age	Male	Female	Total
0-9	NR	NR	NR
10-17	NR	NR	NR
18-34	NR	NR	NR
35-49	NR	NR	NR
50-64	NR	NR	NR
65-74	NR	NR	NR
75-84	NR	NR	NR
85+	NR	NR	NR
Unknown	NR	NR	NR
Total	NR	NR	NR

		Antil	oiotic Utilizat	tion				
Age	Sex	Total Antibiotic Scrips	Average Scrips PMPY for Antibiotics	Total Days Supplied for All Antibiotic Scrips	Average Days Supplied per Antibiotic Scrip		Average Scrips PMPY for Anitbiotics of Concern	Percentage of Antibiotics of Concern of all Antibiotic
	M	NR	NR	NR	NR	NR	NR	NR
0-9	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	М	NR	NR	NR	NR	NR	NR	NR
10-17	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
18-34	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
35-49	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR

50-64		ND	ND	ND	ND	ND	NID.	N.D.		
	F	NR	NR	NR	NR	NR	NR	NR		
	Total	NR	NR	NR	NR	NR	NR	NR		
65-74	М	NR	NR	NR	NR	NR	NR	NR		
	F	NR	NR	NR	NR	NR	NR	NR		
	Total	NR	NR	NR	NR	NR	NR	NR		
75-84	М	NR	NR	NR	NR	NR	NR	NR		
	F	NR	NR	NR	NR	NR	NR	NR		
	Total	NR	NR	NR	NR	NR	NR	NR		
	M	NR	NR	NR	NR	NR	NR	NR		
85+	F	NR	NR	NR	NR	NR	NR	NR		
	Total	NR	NR	NR	NR	NR	NR	NR		
	M	NR	NR	NR	NR	NR	NR	NR		
Unknown	F	NR	NR	NR	NR	NR	NR	NR		
	Total	NR	NR	NR	NR	NR	NR	NR		
	М	NR	NR	NR	NR	NR	NR	NR		
Total	F	NR	NR	NR	NR	NR	NR	NR		
	Total	NR	NR	NR	NR	NR	NR	NR		
Antibiotics of Concern Utilization										
				Total	Average		Average			
			Average	Total	Average Scrips	Total	Average Scrips	Total		
		Total		Cephalosp	_	Total Azithromy	_	Total Amoxicillin		
Age	Sex	Total Quinolone	Average Scrips PMPY for	Cephalosp orin 2nd-	Scrips PMPY for	Azithromy	Scrips PMPY for			
Age	Sex	Quinolone	Scrips PMPY for	Cephalosp orin 2nd- 4th	Scrips PMPY for Cephalosp	Azithromy cin and	Scrips PMPY for Azithromy	Amoxicillin /		
Age	Sex		Scrips PMPY for Quinolone	Cephalosp orin 2nd- 4th Generation	Scrips PMPY for Cephalosp orins 2nd-	Azithromy cin and Clarithrom	Scrips PMPY for Azithromy cins and	Amoxicillin / Clavulanat		
Age	Sex	Quinolone	Scrips PMPY for	Cephalosp orin 2nd- 4th	Scrips PMPY for Cephalosp orins 2nd- 4th	Azithromy cin and	Scrips PMPY for Azithromy cins and Clarithrom	Amoxicillin /		
Age		Quinolone Scrips	Scrips PMPY for Quinolone s	Cephalosp orin 2nd- 4th Generation Scrips	Scrips PMPY for Cephalosp orins 2nd- 4th Generation	Azithromy cin and Clarithrom ycin Scrips	Scrips PMPY for Azithromy cins and Clarithrom ycins	Amoxicillin / Clavulanat e Scrips		
Age 0-9	Sex M F	Quinolone	Scrips PMPY for Quinolone	Cephalosp orin 2nd- 4th Generation	Scrips PMPY for Cephalosp orins 2nd- 4th	Azithromy cin and Clarithrom	Scrips PMPY for Azithromy cins and Clarithrom	Amoxicillin / Clavulanat		
	M	Quinolone Scrips	Scrips PMPY for Quinolone s NR	Cephalosp orin 2nd- 4th Generation Scrips	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR	Azithromy cin and Clarithrom ycin Scrips  NR  NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR	Amoxicillin / Clavulanat e Scrips NR NR		
	M F	Quinolone Scrips NR NR	Scrips PMPY for Quinolone s NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR	Amoxicillin / Clavulanat e Scrips NR NR NR		
	M F Total	Quinolone Scrips NR NR NR	Scrips PMPY for Quinolone s NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR	Azithromy cin and Clarithrom ycin Scrips  NR  NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR	Amoxicillin / Clavulanat e Scrips NR NR NR		
0-9	M F Total M	Quinolone Scrips NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips NR NR NR NR		
0-9	M F Total M F	Quinolone Scrips  NR NR NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR	Amoxicillin / Clavulanat e Scrips NR NR NR		
0-9	M F Total M F Total	Quinolone Scrips  NR NR NR NR NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR NR NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR NR NR NR NR		
0-9 10-17	M F Total M F Total M	Quinolone Scrips  NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Quinolone s  NR  NR  NR  NR  NR  NR  NR  NR  NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR NR NR NR NR NR NR		
0-9 10-17	M F Total M F Total	Quinolone Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR NR NR NR NR NR NR NR NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR NR NR NR NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR NR NR NR NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR		
0-9	M F Total M F Total M F Total M F	Quinolone Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Quinolone s NR NR NR NR NR NR NR NR NR NR NR NR NR	Cephalosp orin 2nd- 4th Generation Scrips NR NR NR NR NR NR	Scrips PMPY for Cephalosp orins 2nd- 4th Generation NR NR NR NR NR NR NR NR NR NR NR NR NR	Azithromy cin and Clarithrom ycin Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR	Scrips PMPY for Azithromy cins and Clarithrom ycins NR NR NR NR NR NR NR NR NR NR NR NR NR	Amoxicillin / Clavulanat e Scrips  NR NR NR NR NR NR NR NR NR NR NR NR NR		

	Total	NR	NR	NR	NR	NR	NR	NR
50-64	M	NR	NR	NR	NR	NR	NR	NR
	F	NR	NR	NR	NR	NR	NR	NR
65-74	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
	M	NR	NR	NR	NR	NR	NR	NR
75-84	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
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85+	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
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Unknown	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
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	Total	NR	NR	NR	NR	NR	NR	NR
						All (	Other Antibio	tics Utilizati
Age	Sex	Total Absorbabl e Sulfonami de Scrips	Average Scrips PMPY for Absorbabl e	Total Aminoglyc oside Scrips	Average Scrips PMPY for Aminoglyc osides	Total 1st Generation Cephalosp orin Scrips	1st	Total Lincosami de Scrips
			Sulfonami				Cephalosp	
	M	NR	NR	NR	NR	NR	NR	NR
0-9	M F	NR NR	NR NR	NR	NR NR	NR	NR NR	NR
0-9	F Total	NR NR NR	NR NR NR	NR NR	NR NR NR	NR NR	NR NR NR	NR NR
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35-49	F	NR	NR	NR	NR	NR	NR	NR
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50-64	M	NR	NR	NR	NR	NR	NR	NR
	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
65-74	M	NR	NR	NR	NR	NR	NR	NR
	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
75-84	M	NR	NR	NR	NR	NR	NR	NR
	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
85+	M	NR	NR	NR	NR	NR	NR	NR
	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
Unknown	M	NR	NR	NR	NR	NR	NR	NR
	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR
Total	М	NR	NR	NR	NR	NR	NR	NR
	F	NR	NR	NR	NR	NR	NR	NR
	Total	NR	NR	NR	NR	NR	NR	NR

Average Scrips PMPY for Amoxicillin / Clavulanat es	Total Ketolides Scrips	Average Scrips PMPY for Ketolides	Total Clindamyci n Scrips	Average Scrips PMPY for Clindamyci ns	Total Misc. Antibiotics of Concern Scrips	Average Scrips PMPY for Misc. Antibiotics of Concern
NR	NR	NR	NR	NR	NR	NR
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on								
Average Scrips PMPY for Lincosami des	Total Macrolides (not azith. or clarith.) Scrips	Average Scrips PMPY for Macrolides (not azith. or clarith.)	Total Penicillin Scrips	Average Scrips PMPY for Penicillins	Total Tetracyclin e Scrips	Average Scrips PMPY for Tetracyclin es	Total Misc. Antibiotic Scrips	Average Scrips PMPY for Misc. Antibiotics
NR	NR	NR	NR	NR	NR	NR	NR	NR
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## Relative Resource Use for People With Diabetes (RDI)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: N

Eligible Population					
Cotogory	Eligible				
Category	Population				
Total	494				
Exclusions (required)	11				
Type 1 with Comorbidity	11				
Type 2 with Comorbidity	271				
Type 1 without Comorbidity	24				
Type 2 without Comorbidity	188				

				Medical	Benefit Mem
	Member M	onths (Diabe	Member Months (Diabe		
Age	wit	th Comorbid	without Comorb		
	Male	Female	Total	Male	Female
18-44*	12	60	72	86	179
45-54	29	12	41	0	0
55-64	0	12	12	12	0
65-75	0	0	0	0	0
Total	41	84	125	98	179

\* Include any Member Months that occur at age 17 in the 18-44 category.

				Pharmacy	Benefit Mer
	Member M	onths (Diabe	Member Months (Diabe		
Age	wi	th Comorbid	without Comorbi		
	Male	Female	Total	Male	Female
18-44	12	60	72	86	179
45-54	29	12	41	0	0
55-64	0	12	12	12	0
65-75	0	0	0	0	0
Total	41	84	125	98	179

**Diabetes Type 1 with Comorbidity** 

Ama	Sav	Total	Standard C	ost by Servi	ce Category,
Age	Sex	Inpatient Facility	E & M - Inpatient	E & M - Outpatient	Surgery and Procedure -
	М	7575	125	1666	24
18-44	F	3477	0	8118	0
	Total	\$11,052.00	\$125.00	\$9,784.00	\$24.00
	М	82044	2655	4846	5490
45-54	F	66848	2292	2500	515
	Total	\$148,892.0	\$4,947.00	\$7,346.00	\$6,005.00
	М	0	0	0	0
55-64	F	0	0	308	0
	Total	\$0.00	\$0.00	\$308.00	\$0.00
	М	0	0	0	0
65-75	F	0	0	0	0
	Total	\$0.00	\$0.00	\$0.00	\$0.00
	М	\$89,619.00	\$2,780.00	\$6,512.00	\$5,514.00
Total	F	\$70,325.00	\$2,292.00	\$10,926.00	\$515.00
	Total	\$159,944.0	\$5,072.00	\$17,438.00	\$6,029.00
		Diab	etes Type 1	without Com	orbidity

1

		Total	Standard C	ost by Servi	ce Category,
Age	Sex	Inpatient Facility	E & M - Inpatient	E & M - Outpatient	Surgery and Procedure -
	М	10882	1092	1545	0
18-44	F	57820	1563	6905	408
	Total	\$68,702.00	\$2,655.00	\$8,450.00	\$408.00
	M	0	0	0	0
45-54	F	0	0	0	0
	Total	\$0.00	\$0.00	\$0.00	\$0.00
	<u> </u>	0	0	747	0
55-64	F	0	0	0	0
	Total	\$0.00	\$0.00	\$747.00	\$0.00
0E 7E	M F	0	0	0	0
65-75		0	0	0	0
	Total	\$0.00	\$0.00	\$0.00 \$2,292.00	\$0.00
Total	M F	\$10,882.00 \$57,820.00	\$1,092.00 \$1,563.00	\$6,905.00	\$0.00 \$408.00
Total	Total	\$68,702.00	\$2,655.00	\$9,197.00	\$408.00
	Total		betes Type 2		
	ı	l	beles Type I	z with Como	ibidity
Age	Sex	Total	Standard C	ost by Servi	ce Category,
1.90	Joan	Inpatient	E & M -	E & M -	Surgery
		Facility	Inpatient	Outpatient	and
		_	-	_	Procedure -
40.44	M	173948	7004	32413	10317
18-44	F	94640	4943	44491	3932
	Tatal	$m \cap C \cap C \cap C$			
	Total	\$268,588.0	\$11,947.00	\$76,904.00	\$14,249.00 6067
45-54	М	105026	4492	30175	6967
45-54	M F	105026 149311	4492 6431	30175 38059	6967 4983
45-54	M F Total	105026 149311 \$254,337.0	4492 6431 \$10,923.00	30175 38059 \$68,234.00	6967 4983 <b>\$11,950.00</b>
	M F Total M	105026 149311 \$254,337.0 98666	4492 6431 \$10,923.00 2616	30175 38059 \$68,234.00 22990	6967 4983 <b>\$11,950.00</b> 18237
45-54 55-64	M F Total M F	105026 149311 \$254,337.0 98666 45732	4492 6431 \$10,923.00 2616 2662	30175 38059 \$68,234.00 22990 25679	6967 4983 \$11,950.00 18237 1857
	M F Total M F Total	105026 149311 \$254,337.0 98666 45732 \$144,398.0	4492 6431 \$10,923.00 2616 2662 \$5,278.00	30175 38059 \$68,234.00 22990 25679 \$48,669.00	6967 4983 \$11,950.00 18237 1857 \$20,094.00
	M F Total M F	105026 149311 \$254,337.0 98666 45732	4492 6431 \$10,923.00 2616 2662	30175 38059 \$68,234.00 22990 25679	6967 4983 \$11,950.00 18237 1857
55-64	M F Total M F Total M	105026 149311 \$254,337.0 98666 45732 \$144,398.0 0	4492 6431 \$10,923.00 2616 2662 \$5,278.00 0	30175 38059 \$68,234.00 22990 25679 \$48,669.00	6967 4983 \$11,950.00 18237 1857 \$20,094.00
55-64	M F Total M F Total M F Total M F	105026 149311 \$254,337.0 98666 45732 \$144,398.0 0 0 \$0.00	4492 6431 \$10,923.00 2616 2662 \$5,278.00 0	30175 38059 \$68,234.00 22990 25679 \$48,669.00 0	6967 4983 \$11,950.00 18237 1857 \$20,094.00 0 0 \$0.00
55-64	M F Total M F Total M F Total M F Total	105026 149311 \$254,337.0 98666 45732 \$144,398.0 0 \$0.00 \$377,640.0	4492 6431 \$10,923.00 2616 2662 \$5,278.00 0 \$0.00 \$14,112.00	30175 38059 \$68,234.00 22990 25679 \$48,669.00 0 \$0.00	6967 4983 \$11,950.00 18237 1857 \$20,094.00 0 \$0.00 \$35,521.00 \$10,772.00
55-64 65-75	M F Total M F Total M F Total M F M H M H M H M H M H M M M M M M M M	105026 149311 \$254,337.0 98666 45732 \$144,398.0 0 0 \$0.00 \$377,640.0 \$289,683.0 \$667,323.0	4492 6431 \$10,923.00 2616 2662 \$5,278.00 0 0 \$0.00 \$14,112.00 \$14,036.00 \$28,148.00	30175 38059 \$68,234.00 22990 25679 \$48,669.00 0 \$0.00 \$85,578.00 \$108,229.0 \$193,807.0	6967 4983 \$11,950.00 18237 1857 \$20,094.00 0 \$0.00 \$35,521.00 \$10,772.00 \$46,293.00
55-64 65-75	M F Total M F Total M F Total M F Total F F Total F	105026 149311 \$254,337.0 98666 45732 \$144,398.0 0 0 \$0.00 \$377,640.0 \$289,683.0 \$667,323.0	4492 6431 \$10,923.00 2616 2662 \$5,278.00 0 0 \$0.00 \$14,112.00 \$14,036.00	30175 38059 \$68,234.00 22990 25679 \$48,669.00 0 \$0.00 \$85,578.00 \$108,229.0 \$193,807.0	6967 4983 \$11,950.00 18237 1857 \$20,094.00 0 0 \$0.00 \$35,521.00 \$10,772.00 \$46,293.00
55-64 65-75 Total	M F Total M F Total M F Total M F Total M Total	105026 149311 \$254,337.0 98666 45732 \$144,398.0 0 \$0.00 \$377,640.0 \$289,683.0 \$667,323.0	4492 6431 \$10,923.00 2616 2662 \$5,278.00 0 \$0.00 \$14,112.00 \$14,036.00 \$28,148.00 etes Type 2	30175 38059 \$68,234.00 22990 25679 \$48,669.00 0 \$0.00 \$85,578.00 \$108,229.0 \$1193,807.0 without Com	6967 4983 \$11,950.00 18237 1857 \$20,094.00 0 \$0.00 \$35,521.00 \$10,772.00 \$46,293.00 orbidity
55-64 65-75	M F Total M F Total M F Total M F Total F F Total F	105026 149311 \$254,337.0 98666 45732 \$144,398.0 0 \$0.00 \$377,640.0 \$289,683.0 \$667,323.0 Diabo	4492 6431 \$10,923.00 2616 2662 \$5,278.00 0 \$0.00 \$14,112.00 \$14,036.00 \$28,148.00 etes Type 2	30175 38059 \$68,234.00 22990 25679 \$48,669.00 0 \$0.00 \$85,578.00 \$108,229.0 \$193,807.0 without Com	6967 4983 \$11,950.00 18237 1857 \$20,094.00 0 \$0.00 \$35,521.00 \$10,772.00 \$46,293.00 orbidity
55-64 65-75 Total	M F Total M F Total M F Total M F Total M Total	105026 149311 \$254,337.0 98666 45732 \$144,398.0 0 0 \$0.00 \$377,640.0 \$289,683.0 \$667,323.0 Diabout	4492 6431 \$10,923.00 2616 2662 \$5,278.00 0 \$0.00 \$14,112.00 \$14,036.00 \$28,148.00 etes Type 2	30175 38059 \$68,234.00 22990 25679 \$48,669.00 0 \$0.00 \$85,578.00 \$108,229.0 \$193,807.0 without Com  ost by Service E & M -	6967 4983 \$11,950.00 18237 1857 \$20,094.00 0 \$0.00 \$35,521.00 \$10,772.00 \$46,293.00 corbidity  ce Category, and
55-64 65-75 Total	M F Total M F Total M F Total M F Total Sex	105026 149311 \$254,337.0 98666 45732 \$144,398.0 0 \$0.00 \$377,640.0 \$289,683.0 \$667,323.0 Diabo Total	4492 6431 \$10,923.00 2616 2662 \$5,278.00 0 \$0.00 \$14,112.00 \$14,036.00 \$28,148.00 etes Type 2	30175 38059 \$68,234.00 22990 25679 \$48,669.00 0 \$0.00 \$85,578.00 \$108,229.0 \$193,807.0 without Com ost by Service E & M - Outpatient	6967 4983 \$11,950.00 18237 1857 \$20,094.00 0 \$0.00 \$35,521.00 \$10,772.00 \$46,293.00 corbidity ce Category,
55-64 65-75 Total Age	M F Total M F Total M F Total M F Total M Sex	105026 149311 \$254,337.0 98666 45732 \$144,398.0 0 \$0.00 \$377,640.0 \$289,683.0 \$667,323.0 Diabout Total Inpatient Facility	4492 6431 \$10,923.00 2616 2662 \$5,278.00 0 \$0.00 \$14,112.00 \$14,036.00 \$28,148.00 etes Type 2  Standard College  E & M - Inpatient 1215	30175 38059 \$68,234.00 22990 25679 \$48,669.00 0 \$0.00 \$85,578.00 \$108,229.0 \$193,807.0 without Com ost by Service E & M - Outpatient 12602	6967 4983 \$11,950.00 18237 1857 \$20,094.00 0 \$0.00 \$35,521.00 \$10,772.00 \$46,293.00 orbidity  ce Category, and Procedure- 1105
55-64 65-75 Total	M F Total M F Total M F Total M F Total M F  Total M F  Total	105026 149311 \$254,337.0 98666 45732 \$144,398.0 0 \$0,00 \$377,640.0 \$289,683.0 \$667,323.0  Diabo  Total  Inpatient Facility 43122 111035	4492 6431 \$10,923.00 2616 2662 \$5,278.00 0 \$0.00 \$14,112.00 \$14,036.00 \$28,148.00 etes Type 2  Standard College  E & M - Inpatient 1215 3632	30175 38059 \$68,234.00 22990 25679 \$48,669.00 0 \$0.00 \$85,578.00 \$108,229.0 \$193,807.0 without Com  ost by Service  E & M - Outpatient 12602 39771	6967 4983 \$11,950.00 18237 1857 \$20,094.00 0 \$0.00 \$35,521.00 \$10,772.00 \$46,293.00 orbidity  ce Category, and Procedure 1105 3232
55-64 65-75 Total Age	M F Total M F Total M F Total M F Total Sex	105026 149311 \$254,337.0 98666 45732 \$144,398.0 0 \$0,00 \$377,640.0 \$289,683.0 \$667,323.0  Diabo  Total  Inpatient Facility  43122 111035 \$154,157.0	4492 6431 \$10,923.00 2616 2662 \$5,278.00 0 \$0.00 \$14,112.00 \$14,036.00 \$28,148.00 etes Type 2 Standard College E & M - Inpatient 1215 3632 \$4,847.00	30175 38059 \$68,234.00 22990 25679 \$48,669.00 0 \$0.00 \$85,578.00 \$108,229.0 \$193,807.0 without Com  E & M - Outpatient 12602 39771 \$52,373.00	6967 4983 \$11,950.00 18237 1857 \$20,094.00 0 \$0.00 \$35,521.00 \$10,772.00 \$46,293.00 orbidity  ce Category,  Surgery and Procedure 1105 3232 \$4,337.00
55-64 65-75 Total Age	M F Total M F Total M F Total M F Total  M F Total  M F Total  Sex	105026 149311 \$254,337.0 98666 45732 \$144,398.0 0 \$0,00 \$377,640.0 \$289,683.0 \$667,323.0 Diabo  Total  Inpatient Facility  43122 111035 \$154,157.0 5198	4492 6431 \$10,923.00 2616 2662 \$5,278.00 0 \$0.00 \$14,112.00 \$14,036.00 \$28,148.00 etes Type 2  Standard College E & M - Inpatient 1215 3632 \$4,847.00 402	30175 38059 \$68,234.00 22990 25679 \$48,669.00 0 \$0.00 \$85,578.00 \$108,229.0 \$193,807.0 without Com  E & M - Outpatient 12602 39771 \$52,373.00 6764	6967 4983 \$11,950.00 18237 1857 \$20,094.00 0 \$0,00 \$35,521.00 \$10,772.00 \$46,293.00 orbidity  ce Category,  Surgery and Procedure - 1105 3232 \$4,337.00 16
55-64 65-75 Total Age	M F Total M F Total M F Total M F Total Sex	105026 149311 \$254,337.0 98666 45732 \$144,398.0 0 \$0,00 \$377,640.0 \$289,683.0 \$667,323.0  Diabo  Total  Inpatient Facility  43122 111035 \$154,157.0	4492 6431 \$10,923.00 2616 2662 \$5,278.00 0 \$0.00 \$14,112.00 \$14,036.00 \$28,148.00 etes Type 2 Standard College E & M - Inpatient 1215 3632 \$4,847.00	30175 38059 \$68,234.00 22990 25679 \$48,669.00 0 \$0.00 \$85,578.00 \$108,229.0 \$193,807.0 without Com  E & M - Outpatient 12602 39771 \$52,373.00	6967 4983 \$11,950.00 18237 1857 \$20,094.00 0 \$0,00 \$35,521.00 \$10,772.00 \$46,293.00 orbidity  ce Category,  Surgery and Procedure - 1105 3232 \$4,337.00

	M	0	00	2955	0
55-64	F	0	0	3469	0
	Total	\$0.00	\$0.00	\$6,424.00	\$0.00
	M	0	0	0	0
65-75	F	0	0	0	0
	Total	\$0.00	\$0.00	\$0.00	\$0.00
	M	\$48,320.00	\$1,617.00	\$22,321.00	\$1,121.00
Total	F	\$111,035.0	\$3,632.00	\$54,502.00	\$3,232.00
	Total	\$159,355.0	\$5,249.00	\$76,823.00	\$4,353.00
			Diabet	tes Totals	
		Total	Standard C	ost by Servic	ce Category,
Age	Sex	Inpatient	E & M -	E & M -	Surgery and
		Facility - PMPM	Inpatient - PMPM	Outpatient - PMPM	Procedure - Inpatient - PMPM
	M	_	-	-	Inpatient -
18-44	M F	PMPM	PMPM	PMPM	Inpatient - PMPM
18-44		<b>PMPM</b> \$221.57	**************************************	<b>PMPM</b> \$45.37	Inpatient - PMPM \$10.77
18-44	F	\$221.57 \$128.60	\$8.88 \$4.88	\$45.37 \$47.83	Inpatient - PMPM \$10.77 \$3.65
18-44 45-54	F Total	\$221.57 \$128.60 \$160.08	\$8.88 \$4.88 \$6.24	\$45.37 \$47.83 \$46.99	Inpatient - PMPM \$10.77 \$3.65 \$6.06
	F Total M	\$221.57 \$128.60 \$160.08 \$260.17	\$8.88 \$4.88 \$6.24 \$10.22	\$45.37 \$47.83 \$46.99 \$56.54	Inpatient - PMPM \$10.77 \$3.65 \$6.06 \$16.88
	F Total M F	\$221.57 \$128.60 \$160.08 \$260.17 \$279.64	\$8.88 \$4.88 \$6.24 \$10.22 \$11.28	\$45.37 \$47.83 \$46.99 \$56.54 \$67.04	Inpatient - PMPM \$10.77 \$3.65 \$6.06 \$16.88 \$7.11
	F Total M F Total	\$221.57 \$128.60 \$160.08 \$260.17 \$279.64 \$270.12	\$8.88 \$4.88 \$6.24 \$10.22 \$11.28 \$10.76	\$45.37 \$47.83 \$46.99 \$56.54 \$67.04 \$61.91	Inpatient - PMPM \$10.77 \$3.65 \$6.06 \$16.88 \$7.11 \$11.89
45-54	F Total M F Total M	\$221.57 \$128.60 \$160.08 \$260.17 \$279.64 \$270.12 \$184.08	\$8.88 \$4.88 \$6.24 \$10.22 \$11.28 \$10.76 \$4.88	\$45.37 \$47.83 \$46.99 \$56.54 \$67.04 \$61.91 \$49.80	Inpatient - PMPM \$10.77 \$3.65 \$6.06 \$16.88 \$7.11 \$11.89 \$34.02
45-54	F Total M F Total M F Total M F M M M	\$221.57 \$128.60 \$160.08 \$260.17 \$279.64 \$270.12 \$184.08 \$74.00	\$8.88 \$4.88 \$6.24 \$10.22 \$11.28 \$10.76 \$4.88 \$4.31	\$45.37 \$47.83 \$46.99 \$56.54 \$67.04 \$61.91 \$49.80 \$47.66	\$10.77 \$3.65 \$6.06 \$16.88 \$7.11 \$11.89 \$34.02 \$3.00
45-54	F Total M F Total M F Total Total	\$221.57 \$128.60 \$160.08 \$260.17 \$279.64 \$270.12 \$184.08 \$74.00 \$125.13	\$8.88 \$4.88 \$6.24 \$10.22 \$11.28 \$10.76 \$4.88 \$4.31 \$4.57	\$45.37 \$47.83 \$46.99 \$56.54 \$67.04 \$61.91 \$49.80 \$47.66 \$48.66 NA	Inpatient - PMPM \$10.77 \$3.65 \$6.06 \$16.88 \$7.11 \$11.89 \$34.02 \$3.00 \$17.41
45-54 55-64	F Total M F Total M F Total M F M M M	\$221.57 \$128.60 \$160.08 \$260.17 \$279.64 \$270.12 \$184.08 \$74.00 \$125.13 NA	\$8.88 \$4.88 \$6.24 \$10.22 \$11.28 \$10.76 \$4.88 \$4.31 \$4.57 NA	\$45.37 \$47.83 \$46.99 \$56.54 \$67.04 \$61.91 \$49.80 \$47.66 \$48.66 NA	Inpatient - PMPM \$10.77 \$3.65 \$6.06 \$16.88 \$7.11 \$11.89 \$34.02 \$3.00 \$17.41 NA
45-54 55-64	F Total M F Total M F Total M F Total M F Total M F	\$221.57 \$128.60 \$160.08 \$260.17 \$279.64 \$270.12 \$184.08 \$74.00 \$125.13 NA	\$8.88 \$4.88 \$6.24 \$10.22 \$11.28 \$10.76 \$4.88 \$4.31 \$4.57 NA	\$45.37 \$47.83 \$46.99 \$56.54 \$67.04 \$61.91 \$49.80 \$47.66 \$48.66 NA	\$10.77 \$3.65 \$6.06 \$16.88 \$7.11 \$11.89 \$34.02 \$3.00 \$17.41 NA
45-54 55-64	F Total M F Total M F Total M F Total M F Total	\$221.57 \$128.60 \$160.08 \$260.17 \$279.64 \$270.12 \$184.08 \$74.00 \$125.13 NA NA	\$8.88 \$4.88 \$6.24 \$10.22 \$11.28 \$10.76 \$4.88 \$4.31 \$4.57 NA NA	\$45.37 \$47.83 \$46.99 \$56.54 \$67.04 \$61.91 \$49.80 \$47.66 \$48.66 NA NA	\$10.77 \$3.65 \$6.06 \$16.88 \$7.11 \$11.89 \$34.02 \$3.00 \$17.41 NA NA

# one, Spec Proj: None)

ber Months						
tes Type 1	Member M	onths (Diabe	tes Type 2	Member M	onths (Diabe	tes Type 2
dity)	wit	h Comorbid	ity)	with	out Comorbi	dity)
Total	Male	Female	Total	Male	Female	Total
265	558	725	1,283	407	1112	1,519
0	495	504	999	215	257	472
12	428	475	903	96	131	227
0	0	0	0	0	0	0
277	1,481	1,704	3,185	718	1,500	2,218

## nber Months

tes Type 1	Member Months (Diabetes Type 2			Member Months (Diabetes Type 2			
dity)	wit	with Comorbidity)		without Comorbidity)			
Total	Male	Female	Total	Male	Female	Total	
265	558	724	1,282	407	1112	1,519	
0	495	504	999	215	257	472	
12	428	475	903	96	131	227	
0	0	0	0	0	0	0	
277	1,481	1,703	3,184	718	1,500	2,218	

Age, and Ge	Age, and Gender		ervice by Service Age, and	
Surgery		Inpatient		
and	Pharmacy	Facility	ED Visits	
Procedure -		Discharges		
204	3103	2	12	
3748	22130	1	6	
\$3,952.00	\$25,233.00	3	18	
4241	12366	2	2	
596	1385	9	8	
\$4,837.00	\$13,751.00	11	10	
0	0	0	0	
16	4543	0	0	
\$16.00	\$4,543.00	0	0	
0	0	0	0	
0	0	0	0	
\$0.00	\$0.00	0	0	
\$4,445.00	\$15,469.00	4	14	
\$4,360.00	\$28,058.00	10	14	
\$8,805.00	\$43,527.00	14	28	

		Total Service		
Age, and Ge	ender	Frequency by Service		
		Category,	Age, and	
Surgery		Inpatient	<u> </u>	
and	Pharmacy	Facility	ED Visits	
Procedure -		Discharges		
231	25092	2	2	
1632	54416	7	8	
\$1,863.00	\$79,508.00	9	10	
0	0	0	0	
0		0	0	
	0		_	
\$0.00	\$0.00	0	0	
32	7308	0	0	
0	0	0	0	
\$32.00	\$7,308.00	0	0	
0	0	0	0	
0	0	0	0	
\$0.00	\$0.00	0	0	
\$263.00	\$32,400.00	2	2	
\$1,632.00	\$54,416.00	7	8	
\$1,895.00	\$86,816.00	9	10	
		Total S	Service	
Age, and Ge	ender	Frequency	by Service	
			Age, and	
Surgery		Inpatient	,	
and	Pharmacy	Facility	ED Visits	
Procedure -	,	Discharges		
	102732		30	
17692	102732 110932	18	30 67	
17692 20087	110932	18 14	67	
17692 20087 \$37,779.00	110932 \$213,664.0	18 14 32	67 97	
17692 20087 \$37,779.00 16842	110932 \$213,664.0 116207	18 14 32 11	67 97 27	
17692 20087 \$37,779.00 16842 26848	110932 \$213,664.0 116207 118571	18 14 32 11 9	67 97 27 50	
17692 20087 \$37,779.00 16842 26848 \$43,690.00	110932 \$213,664.0 116207 118571 \$234,778.0	18 14 32 11 9	67 97 27 50 77	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831	110932 \$213,664.0 116207 118571 \$234,778.0 91559	18 14 32 11 9 20 7	67 97 27 50 77 22	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831 12398	110932 \$213,664.0 116207 118571 \$234,778.0 91559 131679	18 14 32 11 9 20 7 3	67 97 27 50 77 22 19	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831 12398 \$25,229.00	110932 \$213,664.0 116207 118571 \$234,778.0 91559 131679 \$223,238.0	18 14 32 11 9 20 7 3	67 97 27 50 77 22 19 41	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831 12398 \$25,229.00 0	110932 \$213,664.0 116207 118571 \$234,778.0 91559 131679 \$223,238.0 0	18 14 32 11 9 20 7 3 10	67 97 27 50 77 22 19 41	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831 12398 \$25,229.00 0	110932 \$213,664.0 116207 118571 \$234,778.0 91559 131679 \$223,238.0 0	18 14 32 11 9 20 7 3 10 0	67 97 27 50 77 22 19 41 0	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831 12398 \$25,229.00 0	110932 \$213,664.0 116207 118571 \$234,778.0 91559 131679 \$223,238.0 0 0 \$0.00	18 14 32 11 9 20 7 3 10 0	67 97 27 50 77 22 19 41 0 0	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831 12398 \$25,229.00 0 0 \$0.00 \$47,365.00	110932 \$213,664.0 116207 118571 \$234,778.0 91559 131679 \$223,238.0 0 0 \$0.00 \$310,498.0	18 14 32 11 9 20 7 3 10 0 0 0 36	67 97 27 50 77 22 19 41 0 0 0 79	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831 12398 \$25,229.00 0 0 \$0.00 \$47,365.00 \$59,333.00	110932 \$213,664.0 116207 118571 \$234,778.0 91559 131679 \$223,238.0 0 0 \$0.00 \$310,498.0 \$361,182.0	18 14 32 11 9 20 7 3 10 0 0 0 36 26	67 97 27 50 77 22 19 41 0 0 0 79 136	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831 12398 \$25,229.00 0 0 \$0.00 \$47,365.00	110932 \$213,664.0 116207 118571 \$234,778.0 91559 131679 \$223,238.0 0 0 \$0.00 \$310,498.0	18 14 32 11 9 20 7 3 10 0 0 0 36	67 97 27 50 77 22 19 41 0 0 0 79	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831 12398 \$25,229.00 0 0 \$0.00 \$47,365.00 \$59,333.00	110932 \$213,664.0 116207 118571 \$234,778.0 91559 131679 \$223,238.0 0 0 \$0.00 \$310,498.0 \$361,182.0	18 14 32 11 9 20 7 3 10 0 0 0 36 26 62	67 97 27 50 77 22 19 41 0 0 0 0 79 136 215	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831 12398 \$25,229.00 0 0 \$0.00 \$47,365.00 \$59,333.00 \$106,698.0	110932 \$213,664.0 116207 118571 \$234,778.0 91559 131679 \$223,238.0 0 0 \$0.00 \$310,498.0 \$361,182.0 \$671,680.0	18 14 32 11 9 20 7 3 10 0 0 0 36 26 62	67 97 27 50 77 22 19 41 0 0 0 0 79 136 215	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831 12398 \$25,229.00 0 0 \$0.00 \$47,365.00 \$59,333.00	110932 \$213,664.0 116207 118571 \$234,778.0 91559 131679 \$223,238.0 0 0 \$0.00 \$310,498.0 \$361,182.0 \$671,680.0	18 14 32 11 9 20 7 3 10 0 0 0 36 26 62	67 97 27 50 77 22 19 41 0 0 0 0 79 136 215	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831 12398 \$25,229.00 0 \$0.00 \$47,365.00 \$59,333.00 \$106,698.0	110932 \$213,664.0 116207 118571 \$234,778.0 91559 131679 \$223,238.0 0 0 \$0.00 \$310,498.0 \$361,182.0 \$671,680.0	18 14 32 11 9 20 7 3 10 0 0 0 36 26 62  Total S Frequency Category,	67 97 27 50 77 22 19 41 0 0 0 0 79 136 215	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831 12398 \$25,229.00 0 0 \$0.00 \$47,365.00 \$59,333.00 \$106,698.0	110932 \$213,664.0 116207 118571 \$234,778.0 91559 131679 \$223,238.0 0 0 \$0.00 \$310,498.0 \$361,182.0 \$671,680.0	18 14 32 11 9 20 7 3 10 0 0 0 36 26 62  Total S Frequency Category, Inpatient	67 97 27 50 77 22 19 41 0 0 0 79 136 215 Service by Service	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831 12398 \$25,229.00 0 \$0.00 \$47,365.00 \$59,333.00 \$106,698.0	110932 \$213,664.0 116207 118571 \$234,778.0 91559 131679 \$223,238.0 0 0 \$0.00 \$310,498.0 \$361,182.0 \$671,680.0	18 14 32 11 9 20 7 3 10 0 0 0 36 26 62  Total S Frequency Category,	67 97 27 50 77 22 19 41 0 0 0 79 136 215 Service by Service	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831 12398 \$25,229.00 0 \$0.00 \$47,365.00 \$59,333.00 \$106,698.0 Age, and Ge	110932 \$213,664.0 116207 118571 \$234,778.0 91559 131679 \$223,238.0 0 0 \$0.00 \$310,498.0 \$361,182.0 \$671,680.0	18 14 32 11 9 20 7 3 10 0 0 0 36 26 62  Total S Frequency Category, Inpatient	67 97 27 50 77 22 19 41 0 0 0 79 136 215 Service by Service Age, and	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831 12398 \$25,229.00 0 \$0 \$0.00 \$47,365.00 \$59,333.00 \$106,698.0  Age, and Ge	110932 \$213,664.0 116207 118571 \$234,778.0 91559 131679 \$223,238.0 0 0 \$0.00 \$310,498.0 \$361,182.0 \$671,680.0	18 14 32 11 9 20 7 3 10 0 0 0 36 26 62  Total S Frequency Category, Inpatient Facility	67 97 27 50 77 22 19 41 0 0 0 79 136 215 Service by Service Age, and	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831 12398 \$25,229.00 0 \$0.00 \$47,365.00 \$59,333.00 \$106,698.0  Age, and Ge Surgery and Procedure	110932 \$213,664.0 116207 118571 \$234,778.0 91559 131679 \$223,238.0 0 \$0.00 \$310,498.0 \$361,182.0 \$671,680.0	18 14 32 11 9 20 7 3 10 0 0 0 36 26 62  Total S Frequency Category, Inpatient Facility Discharges	67 97 27 50 77 22 19 41 0 0 0 79 136 215  Service by Service Age, and  ED Visits	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831 12398 \$25,229.00 0 \$0,00 \$47,365.00 \$59,333.00 \$106,698.0  Age, and Ge Surgery and Procedure - 8385 25471	110932 \$213,664.0 116207 118571 \$234,778.0 91559 131679 \$223,238.0 0 0 \$0.00 \$310,498.0 \$361,182.0 \$671,680.0 Pharmacy	18 14 32 11 9 20 7 3 10 0 0 0 36 26 62  Total S Frequency Category, Inpatient Facility Discharges 4	67 97 27 50 77 22 19 41 0 0 0 79 136 215 Service by Service Age, and	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831 12398 \$25,229.00 0 \$0.00 \$47,365.00 \$59,333.00 \$106,698.0  Age, and Ge Surgery and Procedure 8385	110932 \$213,664.0 116207 118571 \$234,778.0 91559 131679 \$223,238.0 0 0 \$0.00 \$310,498.0 \$361,182.0 \$671,680.0	18 14 32 11 9 20 7 3 10 0 0 0 36 26 62  Total S Frequency Category, Inpatient Facility Discharges 4 18	67 97 27 50 77 22 19 41 0 0 0 79 136 215 Service by Service Age, and ED Visits	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831 12398 \$25,229.00 0 \$0,00 \$47,365.00 \$59,333.00 \$106,698.0  Age, and Ge Surgery and Procedure - 8385 25471 \$33,856.00 2178	110932 \$213,664.0 116207 118571 \$234,778.0 91559 131679 \$223,238.0 0 0 \$0.00 \$310,498.0 \$361,182.0 \$671,680.0 Pharmacy 34673 79561 \$114,234.0 25873	18 14 32 11 9 20 7 3 10 0 0 0 36 26 62  Total S Frequency Category, Inpatient Facility Discharges 4 18 22	67 97 27 50 77 22 19 41 0 0 0 79 136 215  Service by Service Age, and ED Visits  13 52 65	
17692 20087 \$37,779.00 16842 26848 \$43,690.00 12831 12398 \$25,229.00 0 \$0,00 \$47,365.00 \$59,333.00 \$106,698.0  Age, and Ge Surgery and Procedure - 8385 25471 \$33,856.00	110932 \$213,664.0 116207 118571 \$234,778.0 91559 131679 \$223,238.0 0 0 \$0.00 \$310,498.0 \$361,182.0 \$671,680.0 Pharmacy 34673 79561 \$114,234.0	18 14 32 11 9 20 7 3 10 0 0 0 36 26 62  Total S Frequency Category, Inpatient Facility Discharges 4 18 22 1	67 97 27 50 77 22 19 41 0 0 0 79 136 215  Service by Service Age, and ED Visits  13 52 65 3	

1795	19137	0	1
661	14623	0	3
\$2,456.00	\$33,760.00	0	4
0	0	0	0
0	0	0	0
\$0.00	\$0.00	0	0
\$12,358.00	\$79,683.00	5	17
\$28,929.00	\$125,898.0	18	59
\$41,287.00	\$205,581.0	23	76

		Total Service			
Age, and Ge	Age, and Gender		Frequency by Service		
			Age, and		
Surgery		Inpatient			
and		Facility	ED		
Procedure -	Pharmacy -	Discharges	Visits/1,00		
Outpatient -	PMPM	/ 1,000	0 Member		
PMPM		Member	Years		
I IVIT IVI		Years			
\$24.94	\$155.79	293.51	643.46		
\$24.54	\$128.69	231.21	768.79		
\$24.67	\$137.87	252.31	726.35		
\$31.48	\$208.99	227.33	519.62		
\$39.12	\$196.21	279.43	962.48		
\$35.38	\$202.46	253.97	746.03		
\$27.35	\$220.16	156.72	514.93		
\$21.16	\$244.09	58.25	427.18		
\$24.03	\$232.97	103.99	467.94		
NA	NA	NA	NA		
NA	NA	NA	NA		
NA	NA	NA	NA		
\$27.56	\$187.36	241.23	574.85		
\$27.19	\$164.33	211.13	751.08		
\$27.34	\$173.61	223.26	680.10		

Relative Resource Use for Peop	le With Asth	ma (RAS)			
Kaiser Foundation Health Plan,		-	SubID: 401	0 Modionid	Spac Areas
Eligible Population	iiic nawali	(OIG ID: 124	, SubiD: 401	ə, iviedicald,	Spec Area:
Liigible r opulation	Eligible				
Category	Population				
Total	365				
Exclusions (required)	1	1			
With Comorbidity	31	1			
Without Comorbidity	334				
Trimeat comercially			Me	dical and Ph	armacy Ben
		Med		Member Mo	
_	Member	Months (Ast			onths (Asthr
Age		Comorbidity)			Comorbidity
	Male	Female	Total	Male	Female
5-17*	11	36	47	1884	1102
18-44	91	168	259	252	638
45-50	11	48	59	0	120
Total	113	252	365	2,136	1,860
* Include any Member Months th	nat occur at a	age 4 in the 5	5-17 age cate	egory.	
			Asthma wi	th Comorbic	lity
Age	Sex	Total	Standard C	ost by Servi	ce Category,
7.30	COA	Inpatient Facility	E & M - Inpatient	E & M - Outpatient	Surgery and Procedure -
5-17	M	0	0	623	0
	F	27174	684	3109	0
	Total	\$27,174.00	\$684.00	\$3,732.00	\$0.00
	M	34307	717	5466	2008
18-44	F	33942	1422	16564	1647
	Total	\$68,249.00	\$2,139.00	\$22,030.00	\$3,655.00
	M	0	0	1400	0
45-50	F	32516	909	6925	2596
	Total	\$32,516.00	\$909.00	\$8,325.00	\$2,596.00
	М	\$34,307.00	\$717.00	\$7,489.00	\$2,008.00
Total	F	\$93,632.00	\$3,015.00	\$26,598.00	\$4,243.00
	Total	\$127,939.0	\$3,732.00	\$34,087.00	\$6,251.00
•				ost by Servi	-
Age	Sex	Inpatient Facility	E & M - Inpatient	E & M - Outpatient	Surgery and Procedure
	М	37881	1944	72487	323
5-17	F	22440	1388	45820	4
	Total	\$60,321.00	\$3,332.00	\$118,307.0	\$327.00
	M	3466	642	4850	0
18-44	F	74963	3908	28476	4260
	Total	\$78,429.00	\$4,550.00	\$33,326.00	\$4,260.00
	М	0	0	0	0
45-50	F	0	456	4651	0
	Total	\$0.00	\$456.00	\$4,651.00	\$0.00
	М	\$41,347.00	\$2,586.00	\$77,337.00	\$323.00

Total	F	\$97,403.00	\$5,752.00	\$78,947.00	\$4,264.00
	Total	\$138,750.0	\$8,338.00	\$156,284.0	
		ψ.οσ,.σσ.σ		ma Totals	ψ .,σσσσ
		Total standard Cost by Service Categ			ce Category,
Age	Sex	Inpatient Facility - PMPM	E & M - Inpatient - PMPM	E & M - Outpatient - PMPM	Surgery and Procedure - Inpatient - PMPM
	M	\$19.99	\$1.03	\$38.58	\$0.17
5-17	F	\$43.60	\$1.82	\$43.00	\$0.00
	Total	\$28.85	\$1.32	\$40.24	\$0.11
	М	\$110.13	\$3.96	\$30.08	\$5.85
18-44	F	\$135.12	\$6.61	\$55.88	\$7.33
	Total	\$127.66	\$5.82	\$48.18	\$6.89
	M	\$0.00	\$0.00	\$127.27	\$0.00
45-50	F	\$193.55	\$8.13	\$68.90	\$15.45
	Total	\$181.65	\$7.63	\$72.49	\$14.50
	M	\$33.64	\$1.47	\$37.72	\$1.04
Total	F	\$90.45	\$4.15	\$49.97	\$4.03
	Total	\$61.15	\$2.77	\$43.65	\$2.49

efit Member Months						
Pharmacy Benefit Member Months						
na without Member Months (Asthma with Member Months (Asthma without						
)	Comorbidity) Comorbidity)				)	
Total	Male	Female	Total	Male	Female	Total
2,986	11	36	47	1884	1102	2,986
890	91	168	259	252	638	890
120	11	48	59	0	120	120
3,996	113	252	365	2,136	1,860	3,996

Age, and Ge	ender	Total S Frequency Category,	by Service	
Surgery and Procedure -	Pharmacy	Inpatient		
4	2078	0	0	
402	3929	3	14	
\$406.00	\$6,007.00	3	14	
8044	15634	6	13	
7145	41758	5	16	
\$15,189.00	\$57,392.00	11	29	
93	3781	0	0	
5750	17446	3	8	
\$5,843.00	\$21,227.00	3	8	
\$8,141.00	\$21,493.00	6	13	
\$13,297.00	\$63,133.00	11	38	
\$21,438.00	\$84,626.00	17	51	

Age, and Ge	Total S re, and Gender Frequency Category,		
Surgery and Procedure -	Pharmacy	Inpatient	
12477	149364	6	74
3463	94845	4	28
\$15,940.00	\$244,209.0	10	102
793	34445	1	7
19657	73005	10	46
\$20,450.00	\$107,450.0	11	53
0	0	0	0
828	12793	0	2
\$828.00	\$12,793.00	0	2
\$13,270.00	\$183,809.0	7	81

\$23,948.00	\$180,643.0	14	76
\$37,218.00	\$364,452.0	21	157
		Total S	Service
Age, and Ge	ender	Frequency	by Service
		Category,	Age, and
Surgery		Inpatient	
and		Facility	ED
Procedure -	Pharmacy -	Discharges	Visits/1,00
Outpatient -	PMPM	/ 1,000	0 Member
PMPM		Member	Years
PIVIPIVI		Years	
\$6.59	\$79.92	37.99	468.60
\$3.40	\$86.80	73.81	442.88
\$5.39	\$82.50	51.43	458.95
\$25.76	\$146.00	244.90	699.71
\$33.25	\$142.39	223.33	923.08
\$31.02	\$143.47	229.77	856.40
A - 1 -			
\$8.45	\$343.73	0.00	0.00
\$8.45 \$39.15	\$343.73 \$179.99	0.00 214.29	0.00 714.29
*	+		
\$39.15	\$179.99	214.29	714.29
\$39.15 \$37.27	\$179.99 \$190.06	214.29 201.12	714.29 670.39

Relative Resource Use for People Wit				
Kaiser Foundation Health Plan, Inc	Hawaii (Org	ID: 124, Sub	ID: 4019, Me	dicaid, Spec
Eligible Population				
Category	Eligible Population			
Total	NR			
Exclusions (required)	NR			
	al and Pharr	nacy Benefit	Member Mo	onths
	Medical B	enefit Memb	er Months	Pharmacy E
Age	(Acut	e Low Back	Pain)	(Acut
	Male	Female	Total	Male
18-44*	NR	NR	NR	NR
45-50	NR	NR	NR	NR
Total	NR	NR	NR	NR
* Include any Member Months that oc	cur at age 17	7 in the 18-44	age catego	ry.
				ost by Servic
Age	Sex	Inpatient Facility	E & M - Inpatient	E & M - Outpatient
		1 active	inpatient	Outpatient
	М	NR	NR	NR
18-44	F	NR	NR	NR
	Total	NR	NR	NR
	М	NR	NR	NR
45-50	F	NR	NR	NR
	Total	NR	NR	NR
	М	NR	NR	NR
Total	F	NR	NR	NR
	Total	NR	NR	NR
			Low	Back Pain To
		Total	Standard C	ost by Servic
Age	Sex	Inpatient Facility - PMPM	E & M - Inpatient - PMPM	E & M - Outpatient - PMPM
	M	NR	NR	NR
18-44	F	NR	NR	NR
	Total	NR	NR	NR
	M	NR	NR	NR
45-50	F	NR	NR	NR
	Total	NR	NR	NR
	М	NR	NR	NR
Total	F	NR	NR	NR
	Total	NR	NR	NR

Area:	None.	Spec	Proi:	None)

3enefit Member Months e Low Back Pain)						
Female	Total					
NR	NR					
NR	NR					
NR	NR					

e Category,	Age, and Ge	ender		e Frequency y, Age, and	/ by Service Gender
Surgery and Procedure -	Surgery and Procedure -	Pharmacy	Inpatient Facility Discharges	ED Visits	MRIs
NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR

Luio

e Category, Age, and Gender			Total Service Frequency by Servi Category, Age, and Gender				
Surgery and Procedure - Inpatient - PMPM	Surgery and Procedure - Outpatient - PMPM	Pharmacy - PMPM	Inpatient Facility Discharges / 1,000 Member Years	ED Visits/1,00 0 Member Years	MRIs/1,000 Member Years		
NR	NR	NR	NR	NR	NR		
NR	NR	NR	NR	NR	NR		
NR	NR	NR	NR	NR	NR		
NR	NR	NR	NR	NR	NR		
NR	NR	NR	NR	NR	NR		
NR	NR	NR	NR	NR	NR		
NR	NR	NR	NR	NR	NR		

NR

NR

NR

Total Service Frequency by Service

NR

### Relative Resource Use for People With Cardiovascular Conditions (RCA) Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: No **Eligible Population** Eligible Eligible Category Category **Population Population** Total 30 **Exclusions (required)** 2 Angina 2 3 **CHF With Comorbidity** With Angina **CHF Without Comorbidity** 0 Without Comorbidit **CAD With AMI With Comorbidity** 3 19 Comorbidit CAD **AMI Without Comorbidity** 0 2 Without Medical Benefit Mem Member Months (CHF With **Member Months (CHF** Comorbidity) Comorbidity) Age Male Female Total Male Female 18-44 12 0 12 0 0 45-54 12 0 12 0 0 55-64 0 0 0 0 0 65-75 0 0 0 0 0 Total Member Months (Angina With Member Months (Angir Comorbidity) Comorbidity) Age Male Female Total Male Female 18-44 12 12 0 0 0 24 24 12 45-54 0 0 0 0 55-64 0 0 0 0 0 0 0 65-75 0 36 **Total** 36 **Pharmacy Benefit Men** Member Months (CHF With **Member Months (CHF** Age **Comorbidity** Comorbidity) Male Female **Total** Male Female 18-44 12 0 12 0 45-54 12 0 12 0 0 55-64 0 0 0 0 0 65-75 0 0 0 0 0 Total Member Months (Angina With **Member Months (Angir** Age Comorbidity) Comorbidity) Male Female Total Male Female 18-44 NR NR NR 0 0 45-54 NR NR NR 0 12 55-64 NR NR NR 0 0 65-75 NR NR NR 0 0 Total NR NR NR 0 12 **CHF** with Comorbidity Total Standard Cost by Service Category,

SAV

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l vãc	l Ocy	_	1	T		
		Inpatient	E & M -	E & M -	Surgery	
		Facility	Inpatient	Outpatient	and	
			•	-	Procedure -	
	M	75000	2500	2500	1037	
18-44	F	0	0	0	0	
	Total	\$75,000.00	\$2,500.00	\$2,500.00	\$1,037.00	
	M	0	0	0	0	
45-54	F	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	
	M	0	0	0	0	
55-64	F	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	
	M	0	0	0	0	
65-75	F	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	
	M	\$75,000.00	\$2,500.00	\$2,500.00	\$1,037.00	
Total	F	\$0.00	\$0.00	\$0.00	\$0.00	
	Total	\$75,000.00	\$2,500.00	\$2,500.00	\$1,037.00	
			CHF withou	ıt Comorbidi	ty	
		Total	Standard C	ost by Service	ce Category,	
A	Cov			-		
Age	Sex		E 0.14	E 0.14	Surgery	
		Inpatient	E & M -	E & M -	and	
		Facility	Inpatient	Outpatient	Procedure -	
	М	0	0	0	0	
18-44	F	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	
	М	0	0	0	0	
45-54	F	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	
	М	0	0	0	0	
55-64	F	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	
	М	0	0	0	0	
65-75	F	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	
	M	\$0.00	\$0.00	\$0.00	\$0.00	
Total	F	\$0.00	\$0.00	\$0.00	\$0.00	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	
				Comorbidity		
	I	I	7	<u>-</u>		
		Total	Standard Co	ost by Servi	ce Category,	
		l	Otariaara O	ool by ool vit	oo oatogo.y,	
Age	Sex			1	Surgery	
		Inpatient	E & M -	E & M -	and	
		Facility	Inpatient	Outpatient	Procedure -	
	М	0	0	0	0	
18-44	F	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	
	M	0	0	0	0	
45-54	F	40954	1697	2659	1270	
70-34		\$40,954.00	\$1,697.00	\$2,659.00	\$1,270.00	
	Total		253		0	
	I NA					
55-64	M	0		696		
55-64	M F Total	0 0 \$0.00	0 \$253.00	0 \$696.00	0 \$0.00	

	M	0	0	0	0
65-75	F	0	0	0	0
33.13	Total	\$0.00	\$0.00	\$0.00	\$0.00
	M	\$0.00	\$253.00	\$696.00	\$0.00
Total	F	\$40,954.00	\$1,697.00	\$2,659.00	\$1,270.00
10.0.	Total	\$40,954.00	\$1,950.00	\$3,355.00	\$1,270.00
	Total	ψτο,σοτ.σο		t Comorbidi	
			Aim Withou	t Goilloi biai	Ly
Age	Sex	Total	Standard C	ost by Servi	ce Category,
Age	OGX	Inpatient Facility	E & M - Inpatient	E & M - Outpatient	Surgery and Procedure -
	M	0	0	0	0
18-44	F	0	0	0	0
	Total	\$0.00	\$0.00	\$0.00	\$0.00
	M	0	0	0	0
45-54	F	0	0	0	0
	Total	\$0.00	\$0.00	\$0.00	\$0.00
	M	0	0	0	0
55-64 65-75 Total	F	0	0	0	0
	Total	\$0.00	\$0.00	\$0.00	\$0.00
	M	0	0	0	0
	F	0	0	0	0
	Total	\$0.00	\$0.00	\$0.00	\$0.00
	M	\$0.00	\$0.00	\$0.00	\$0.00
	F	\$0.00	\$0.00	\$0.00	\$0.00
	Total	\$0.00	\$0.00	\$0.00	\$0.00
	Total	\$0.00		\$0.00 n Comorbidi	
<b>A</b>		·	Angina with	n Comorbidi	ty
Age	Sex	·	Angina with	n Comorbidi	
	Sex	Total Inpatient Facility	Angina with Standard Co  E & M - Inpatient	ost by Service  E & M -  Outpatient	ce Category, Surgery and Procedure
Age 18-44	Sex M F	Total Inpatient Facility 0 63082	Angina with Standard Co  E & M - Inpatient  0 1247	E & M - Outpatient  0 1371	Surgery and Procedure - 0 8250
	Sex  M F Total	Total Inpatient Facility  0 63082 \$63,082.00	Angina with Standard Co  E & M - Inpatient  0 1247 \$1,247.00	E & M - Outpatient  0 1371 \$1,371.00	Surgery and Procedure - 0 8250 \$8,250.00
18-44	Sex  M F Total	Total Inpatient Facility  0 63082 \$63,082.00 0	Angina with Standard Co  E & M - Inpatient  0 1247 \$1,247.00 0	E & M - Outpatient  0 1371 \$1,371.00 0	Surgery and Procedure - 0 8250 \$8,250.00 0
	Sex  M F Total M F	Total Inpatient Facility  0 63082 \$63,082.00 0 0	Angina with  Standard Co  E & M - Inpatient  0 1247 \$1,247.00 0 456	E & M - Outpatient  0 1371 \$1,371.00 0 1607	Surgery and Procedure - 0 8250 \$8,250.00 0
18-44	Sex  M F Total M F Total	Total Inpatient Facility  0 63082 \$63,082.00 0 0 \$0.00	E & M - Inpatient  0 1247 \$1,247.00 0 456 \$456.00	E & M - Outpatient  0 1371 \$1,371.00 0 1607 \$1,607.00	Surgery and Procedure - 0 8250 \$8,250.00 0 \$0.00
18-44 45-54	Sex  M F Total M F Total M M M	Total Inpatient Facility  0 63082 \$63,082.00 0 0 \$0.00	E & M - Inpatient  0 1247 \$1,247.00 0 456 \$456.00 0	E & M - Outpatient  0 1371 \$1,371.00 0 1607 \$1,607.00 0	Surgery and Procedure - 0 8250 \$8,250.00 0 \$0.00 0
18-44	Sex  M F Total M F Total M F Total M F	Total Inpatient Facility  0 63082 \$63,082.00 0 0 \$0.00 0	E & M - Inpatient  0 1247 \$1,247.00 0 456 \$456.00 0	E & M - Outpatient  0 1371 \$1,371.00 0 1607 \$1,607.00 0	Surgery and Procedure - 0 8250 \$8,250.00 0 \$0.00 0
18-44 45-54	Sex  M F Total M F Total M F Total M F Total	Total Inpatient Facility  0 63082 \$63,082.00 0 0 \$0.00 0 \$0.00 0 \$0.00	E & M - Inpatient  0 1247 \$1,247.00 0 456 \$456.00 0 0 \$0.00	E & M - Outpatient  0 1371 \$1,371.00 0 1607 \$1,607.00 0 0 \$0.00	ce Category, Surgery and Procedure  0 8250 \$8,250.00 0 \$0.00 0 \$0.00
18-44 45-54 55-64	Sex  M F Total M F Total M F Total M F Total	Total Inpatient Facility  0 63082 \$63,082.00 0 0 \$0.00 0 \$0.00 0 \$0.00	Angina with  Standard Co  E & M - Inpatient  0	E & M - Outpatient  0 1371 \$1,371.00 0 1607 \$1,607.00 0 0 \$0.00	ce Category, Surgery and Procedure  0 8250 \$8,250.00 0 \$0.00 0 \$0.00 0
18-44 45-54	Sex  M F Total M F Total M F Total M F Total M F	Total Inpatient Facility  0 63082 \$63,082.00 0 0 \$0.00 0 \$0.00 0 0 0 0 0 0 0 0 0	Angina with  Standard Co  E & M - Inpatient  0 1247 \$1,247.00 0 456 \$456.00 0 0 \$0.00 0	E & M - Outpatient  0 1371 \$1,371.00 0 1607 \$1,607.00 0 0 \$0.00 0	Surgery and Procedure - 0 8250 \$8,250.00 0 0 \$0.00 0 0 0 0 0 0 0 0 0 0 0 0 0
18-44 45-54 55-64	Sex  M F Total M F Total M F Total M F Total M F Total	Total Inpatient Facility  0 63082 \$63,082.00 0 0 \$0.00 0 \$0.00 0 \$0.00 0 \$0.00	E & M - Inpatient  0 1247 \$1,247.00 0 456 \$456.00 0 0 \$0.00 0 \$0.00	E & M - Outpatient  0 1371 \$1,371.00 0 1607 \$1,607.00 0 \$0.00 0 \$0.00	ce Category, Surgery and Procedure - 0 8250 \$8,250.00 0 \$0.00 0 \$0.00 0 \$0.00 0 \$0.00
18-44 45-54 55-64 65-75	Sex  M F Total M F Total M F Total M F Total M F Total M M F	Total Inpatient Facility  0 63082 \$63,082.00 0 0 \$0.00 0 \$0.00 0 \$0.00 0 \$0.00 \$0.00	Angina with  Standard Co  E & M - Inpatient  0 1247 \$1,247.00 0 456 \$456.00 0 0 \$0.00 0 \$0.00 \$0.00 \$0.00	E & M - Outpatient  0 1371 \$1,371.00 0 1607 \$1,607.00 0 \$0.00 0 \$0.00 \$0.00	ce Category, Surgery and Procedure - 0 8250 \$8,250.00 0 0 \$0.00 0 \$0.00 0 \$0.00 0 \$0.00
18-44 45-54 55-64	Sex  M F Total M F Total M F Total M F Total M F Total M F	Total  Inpatient Facility  0 63082 \$63,082.00 0 0 \$0.00 0 \$0.00 0 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	Angina with  Standard Co  E & M - Inpatient  0 1247 \$1,247.00 0 456 \$456.00 0 0 \$0.00 0 \$0.00 \$1,703.00	E & M - Outpatient  0 1371 \$1,371.00 0 1607 \$1,607.00 0 0 \$0.00 0 \$0.00 \$0.00 \$2,978.00	ce Category, Surgery and Procedure - 0 8250 \$8,250.00 0 0 \$0.00 0 \$0.00 0 \$0.00 \$0.00 \$0.00 \$8,250.00
18-44 45-54 55-64 65-75	Sex  M F Total M F Total M F Total M F Total M F Total M M F	Total  Inpatient Facility  0 63082 \$63,082.00 0 0 \$0.00 0 \$0.00 0 \$0.00 0 \$0.00 \$0.00 \$0.00 \$0.00 \$63,082.00 \$63,082.00 \$63,082.00	Angina with  Standard Co  E & M - Inpatient  0 1247 \$1,247.00 0 456 \$456.00 0 0 \$0.00 \$0.00 \$0.00 \$1,703.00 \$1,703.00	E & M - Outpatient  0 1371 \$1,371.00 0 1607 \$1,607.00 0 \$0.00 0 \$0.00 \$0.00 \$2,978.00 \$2,978.00	ce Category, Surgery and Procedure - 0 8250 \$8,250.00 0 0 \$0.00 0 \$0.00 0 \$0.00 \$0.00 \$0.00 \$8,250.00 \$8,250.00 \$8,250.00
18-44 45-54 55-64 65-75	Sex  M F Total M F Total M F Total M F Total M F Total M F	Total  Inpatient Facility  0 63082 \$63,082.00 0 0 \$0.00 0 \$0.00 0 \$0.00 0 \$0.00 \$0.00 \$0.00 \$0.00 \$63,082.00 \$63,082.00 \$63,082.00	Angina with  Standard Co  E & M - Inpatient  0 1247 \$1,247.00 0 456 \$456.00 0 0 \$0.00 0 \$0.00 \$1,703.00	E & M - Outpatient  0 1371 \$1,371.00 0 1607 \$1,607.00 0 \$0.00 0 \$0.00 \$0.00 \$2,978.00 \$2,978.00	ce Category, Surgery and Procedure - 0 8250 \$8,250.00 0 0 \$0.00 0 \$0.00 0 \$0.00 \$0.00 \$0.00 \$8,250.00 \$8,250.00 \$8,250.00
18-44 45-54 55-64 65-75	Sex  M F Total M F Total M F Total M F Total M F Total M F	Total Inpatient Facility  0 63082 \$63,082.00 0 0 \$0.00 0 \$0.00 0 \$0.00 \$0.00 \$0.00 \$0.00 \$50.00 \$63,082.00	Angina with  Standard Co  E & M - Inpatient  0 1247 \$1,247.00 0 456 \$456.00 0 0 \$0.00 0 \$0.00 \$1,703.00 \$1,703.00 Angina withous	E & M - Outpatient  0 1371 \$1,371.00 0 1607 \$1,607.00 0 \$0.00 0 \$0.00 \$2,978.00 \$2,978.00 out Comorbid	ce Category, Surgery and Procedure - 0 8250 \$8,250.00 0 0 \$0.00 0 \$0.00 0 \$0.00 \$0.00 \$0.00 \$8,250.00 \$8,250.00 \$8,250.00

~9e	l Oev		1	ı	
1.3		Inpatient	E & M -	E & M -	Surgery
		Facility	Inpatient	Outpatient	and
		1 donity	-	Catpation	Procedure -
	M	0	0	0	0
18-44	F	0	0	0	0
	Total	\$0.00	\$0.00	\$0.00	\$0.00
	M	0	0	0	0
45-54	F	0	0	169	0
	Total	\$0.00	\$0.00	\$169.00	\$0.00
	M	0	0	0	0
55-64	F	0	0	0	0
	Total	\$0.00	\$0.00	\$0.00	\$0.00
	М	0	0	0	0
65-75	F	0	0	0	0
	Total	\$0.00	\$0.00	\$0.00	\$0.00
	M	\$0.00	\$0.00	\$0.00	\$0.00
Total	F	\$0.00	\$0.00	\$169.00	\$0.00
	Total	\$0.00	\$0.00	\$169.00	\$0.00
			CAD with	Comorbidity	1
		Total	Standard C	ost by Servi	ce Category,
Age	Sex			I	Curacry
		Inpatient	E & M -	E & M -	Surgery
		Facility	Inpatient	Outpatient	and
			_	-	Procedure -
40.44	M	0	0	77	0
18-44	F	0	0	0	0
	Total	\$0.00	\$0.00	\$77.00	\$0.00
45-54	M	9134	170	4069	2937
	F	14373	726	2965	1326
	Total	\$23,507.00	\$896.00	\$7,034.00	\$4,263.00
55.04	M	0	304	3400	0
55-64	F	8300	868	6463	1903
	Total	\$8,300.00	\$1,172.00	\$9,863.00	\$1,903.00
05.75	M	0	0	0	0
65-75	F	0	0	0	0
	Total	\$0.00	\$0.00	\$0.00	\$0.00
T-4-1	M	\$9,134.00	\$474.00	\$7,546.00	\$2,937.00
Total	F	\$22,673.00	\$1,594.00	\$9,428.00	\$3,229.00
	Total	\$31,807.00	\$2,068.00	\$16,974.00	\$6,166.00
	1		CAD withou	ıt Comorbidi	ty
<b>A</b>	0	Total	Standard C	ost by Servi	ce Category,
Age	Sex	Inneticut	E 0 M	E 0 M	Surgery
		Inpatient	E&M-	E&M-	and
	1	Facility	Inpatient	Outpatient	Procedure -
	М	0	0	0	0
18-44	F	17080	1795	99	80
	Total	\$17,080.00	\$1,795.00	\$99.00	\$80.00
	М	0	0	0	0
45-54	F	0	0	1069	0
	Total	\$0.00	\$0.00	\$1,069.00	\$0.00
	M	0	0	0	0
55-64	F	0	0	0	0
	Total	\$0.00	\$0.00	\$0.00	\$0.00

	М	0	0	0	0	
65-75	F	0	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	\$0.00	
	М	\$0.00	\$0.00	\$0.00	\$0.00	
Total	F	\$17,080.00	\$1,795.00	\$1,168.00	\$80.00	
	Total	\$17,080.00	\$1,795.00	\$1,168.00	\$80.00	
		Cardiovascular Conditions Totals				
		Total Standard Cost by Service Catego				
Age	Sex	Inpatient Facility - PMPM	E & M - Inpatient - PMPM	E & M - Outpatient - PMPM	Surgery and Procedure - Inpatient - PMPM	
	М	\$3,125.00	\$104.17	\$107.38	\$43.21	
18-44	F	\$3,340.08	\$126.75	\$61.25	\$347.08	
	Total	\$3,232.54	\$115.46	\$84.31	\$195.15	
	M	\$217.48	\$4.05	\$96.88	\$69.93	
45-54	F	\$461.06	\$23.99	\$70.58	\$21.63	
	Total	\$397.91	\$18.82	\$77.40	\$34.15	
	M	\$0.00	\$7.74	\$56.89	\$0.00	
55-64	F	\$125.76	\$13.15	\$97.92	\$28.83	
	Total	\$60.14	\$10.33	\$76.51	\$13.79	
	M	NA	NA	NA	NA	
65-75	F	NA	NA	NA	NA	
	Total	NA	NA	NA	NA	
	M	\$609.67	\$23.38	\$77.84	\$28.80	
T. (1)					A - 4	
Total	F	\$684.71	\$32.33	\$78.10	\$61.09	

ber Months						
- Without	t Member Months (AMI With Member Months (A		Months (AM	Without		
)		Comorbidity	)	Comorbidity)		
Total	Male	Female	Total	Male	Female	Total
0	0	0	0	0	0	0
0	0	24	24	0	0	0
0	12	0	12	0	0	0
0	0	0	0	0	0	0
0	12	24	36	0	0	0
าล Without	Membe	er Months (C	AD With	Member	Months (CAD	Without
)		Comorbidity	)		<b>Comorbidity</b>	
Total	Male	Female	Total	Male	Female	Total
0	12	0	12	0	12	12
12	30	48	78	0	12	12
0	60	66	126	0	0	0
0	0	0	0	0	0	0
12	102	114	216	0	24	24
nber Months						
- Without	Membe	er Months (A	MI With	Member	Months (AM	Without
)		Comorbidity	)	Comorbidity)		
Total	Male	Female	Total	Male	Female	Total
0	0	0	0	0	0	0
0	0	24	24	0	0	0
0	12	0	12	0	0	0
0	0	0	0	0	0	0
0	12	24	36	0	0	0
na Without	Membe	er Months (C/	AD With	Member	Months (CAD	Without
)		Comorbidity	)		Comorbidity	
Total	Male	Female	Total	Male	Female	Total
0	12	0	12	0	12	12
12	30	48	78	0	12	12
0	60	66	126	0	0	0
0	0	0	0	0	0	0
12	102	114	216	0	24	24
Total Service						
Age, and Ge	ender		by Service			

Surgery		Inpatient	
and	Pharmacy	Facility	ED Visits
Procedure -		<b>Discharges</b>	
244	8759	7	5
0	0	0	0
\$244.00	\$8,759.00	7	5
0	0	0	0
0	0	0	0
\$0.00	\$0.00	0	0
0	0	0	0
0	0	0	0
\$0.00	\$0.00	0	0
0	0	0	0
0	0	0	0
\$0.00	\$0.00	0	0
\$244.00	\$8,759.00	7	5
\$0.00	\$0.00	0	0
\$244.00	\$8,759.00	7	5

Age, and Ge	ender	Frequency by Servi Category, Age, and	
Surgery		Inpatient	
and	Pharmacy	Facility	ED Visits
Procedure -		Discharges	
0	0	0	0
0	0	0	0
\$0.00	\$0.00	0	0
0	0	0	0
0	0	0	0
\$0.00	\$0.00	0	0
0	0	0	0
0	0	0	0
\$0.00	\$0.00	0	0
0	0	0	0
0	0	0	0
\$0.00	\$0.00	0	0
\$0.00	\$0.00	0	0
\$0.00	\$0.00	0	0
\$0.00	\$0.00	0	0

Age, and Ge	ender	Total S Frequency Category,	by Service
Surgery and Procedure -	Pharmacy	Inpatient Facility Discharges	ED Visits
0	0	0	0
0	0	0	0
\$0.00	\$0.00	0	0
0	0	0	0
1135	8419	3	10
\$1,135.00	\$8,419.00	3	10
516	2294	0	2
0	0	0	0
\$516.00	\$2,294.00	0	2

0	0	0	0
0	0	0	0
\$0.00	\$0.00	0	0
\$516.00	\$2,294.00	0	2
\$1,135.00	\$8,419.00	3	10
\$1,651.00	\$10,713.00	3	12

		Total Service		
Age, and Ge	nd Gender Frequency by		by Service	
		Category,	Age, and	
Surgery		Inpatient		
and	Pharmacy	Facility	<b>ED Visits</b>	
Procedure -		<b>Discharges</b>		
0	0	0	0	
0	0	0	0	
\$0.00	\$0.00	0	0	
0	0	0	0	
0	0	0	0	
\$0.00	\$0.00	0	0	
0	0	0	0	
0	0	0	0	
\$0.00	\$0.00	0	0	
0	0	0	0	
0	0	0	0	
\$0.00	\$0.00	0	0	
\$0.00	\$0.00	0	0	
\$0.00	\$0.00	0	0	
\$0.00	\$0.00	0	0	

		Total Service			
Age, and Ge	Age, and Gender		by Service		
		Category,	Age, and		
Surgery		Inpatient			
and	Pharmacy	Facility	<b>ED Visits</b>		
Procedure -		Discharges			
0	0	0	0		
1564	1166	3	5		
\$1,564.00	\$1,166.00	3	5		
0	0	0	0		
84	2551	0	8		
\$84.00	\$2,551.00	0	8		
0	0	0	0		
0	0	0	0		
\$0.00	\$0.00	0	0		
0	0	0	0		
0	0	0	0		
\$0.00	\$0.00	0	0		
\$0.00	\$0.00	0	0		
\$1,648.00	\$3,717.00	3	13		
\$1,648.00	\$3,717.00	3	13		
_					

Age, and Gender Total Service
Frequency by Service
Category, Age, and

Surgery		Inpatient	
and	Pharmacy	Facility	ED Visits
Procedure -		<b>Discharges</b>	
0	0	0	0
0	0	0	0
\$0.00	\$0.00	0	0
0	0	0	0
4	543	0	0
\$4.00	\$543.00	0	0
0	0	0	0
0	0	0	0
\$0.00	\$0.00	0	0
0	0	0	0
0	0	0	0
\$0.00	\$0.00	0	0
\$0.00	\$0.00	0	0
\$4.00	\$543.00	0	0
\$4.00	\$543.00	0	0

		Total Service		
Age, and Ge	ender	Frequency by Servi		
		Category,	, Age, and	
Surgery		Inpatient		
and	Pharmacy	Facility	ED Visits	
Procedure -		<b>Discharges</b>		
16	3395	0	0	
0	0	0	0	
\$16.00	\$3,395.00	0	0	
3454	23081	1	8	
968	10499	1	11	
\$4,422.00	\$33,580.00	2	19	
4915	10936	0	0	
1218	25015	1	5	
\$6,133.00	\$35,951.00	1	5	
0	0	0	0	
0	0	0	0	
\$0.00	\$0.00	0	0	
\$8,385.00	\$37,412.00	1	8	
\$2,186.00	\$35,514.00	2	16	
\$10,571.00	\$72,926.00	3	24	

		Total Service		
Age, and Gender		Frequency by Service		
		Category,	Age, and	
Surgery		Inpatient		
and	Pharmacy	Facility	<b>ED Visits</b>	
Procedure -		Discharges		
0	0	0	0	
4	78	2	2	
\$4.00	\$78.00	2	2	
0	0	0	0	
28	4097	0	0	
\$28.00	\$4,097.00	0	0	
0	0	0	0	
0	0	0	0	
\$0.00	\$0.00	0	0	

0	0	0	0
0	0	0	0
\$0.00	\$0.00	0	0
\$0.00	\$0.00	0	0
\$32.00	\$4,175.00	2	2
\$32.00	\$4,175.00	2	2

		Total Service		
Age, and Gender		Frequency by Service		
		Category,	, Age, and	
Surgery		Inpatient		
and		Facility	ED	
Procedure -	Pharmacy -	Discharges	Visits/1,00	
Outpatient -	PMPM	/ 1,000	0 Member	
PMPM		Member	Years	
FINIFINI		Years		
\$10.83	\$506.42	3,500.00	2,500.00	
\$65.33	\$103.67	2,500.00	3,500.00	
\$38.08	\$372.17	3,000.00	3,000.00	
\$82.24	\$549.55	285.71	2,285.71	
\$18.49	\$271.97	400.00	2,900.00	
\$35.02	\$356.45	370.37	2,740.74	
\$75.43	\$183.75	0.00	333.33	
\$18.45	\$379.02	181.82	909.09	
\$48.18	\$277.14	86.96	608.70	
NA	NA	NA	NA	
NA	NA	NA	NA	
NA	NA	NA	NA	
\$66.27	\$351.20	695.65	1,304.35	
\$23.83	\$300.97	571.43	2,342.86	
\$40.66	\$323.18	620.69	1,931.03	

Relative Resource Use for People With Hypertension (RHY)					
Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec					
Medical and Pharmacy Benefit Mem	ber Months				
Category	Eligible Population				
Total	174				
Exclusions (required)	271				
Medic	al and Pharr			onths	
Age	Medical B	enefit Memb	er Months	Pharmacy E	
-	Male	Female	Total	Male	
18-44	412	372	784	412	
45-54	334	285	619	334	
55-64	275	320	595	275	
65-85	0	0	0	0	
Total	1,021	977	1,998	1,021	
		Un	complicated	Hypertensic	
Age	Sex	Total	Standard C	ost by Servic	
<b>G</b>		Inpatient Facility	E & M - Inpatient	E & M - Outpatient	
	М	113636	3776	14745	
18-44	F	50473	1272	15219	
	Total	\$164,109.0	\$5,048.00	\$29,964.00	
	М	99963	4449	18222	
45-54	F	22383	1214	14574	
	Total	\$122,346.0	\$5,663.00	\$32,796.00	
	М	101090	3940	11831	
55-64	F	0	152	14564	
	Total	\$101,090.0	\$4,092.00	\$26,395.00	
	М	0	0	0	
65-85	F	0	0	0	
	Total	\$0.00	\$0.00	\$0.00	
	M	\$314,689.0	\$12,165.00	\$44,798.00	
Total	F	\$72,856.00	\$2,638.00	\$44,357.00	
	Total	\$387,545.0	\$14,803.00	\$89,155.00	
				pertension T	
				ost by Servic	
Age	Sex	Inpatient Facility - PMPM	E & M - Inpatient - PMPM	E & M - Outpatient - PMPM	
40.44	M	\$275.82	\$9.17	\$35.79	
18-44	F	\$135.68	\$3.42	\$40.91	
	Total	\$209.32	\$6.44	\$38.22	
AE 54	<u> </u>	\$299.29	\$13.32	\$54.56	
45-54	F	\$78.54	\$4.26	\$51.14	
	Total	\$197.65	\$9.15	\$52.98	
	M	\$367.60	\$14.33	\$43.02	

55-64	F	\$0.00	\$0.48	\$45.51
	Total	\$169.90	\$6.88	\$44.36
	M	NA	NA	NA
65-85	F	NA	NA	NA
	Total	NA	NA	NA
	M	\$308.22	\$11.91	\$43.88
Total	F	\$74.57	\$2.70	\$45.40
	Total	\$193.97	\$7.41	\$44.62

<b>3enefit Mem</b>	Benefit Member Months				
Female	Total				
372	784				
285	619				
320	595				
0	0				
977	1,998				

n

		Total Service			
e Category, Age, and Gender			Frequency by Service		
			Category,	Age, and	
Surgery	Surgery		Inpatient		
and	and	Pharmacy	Facility	<b>ED Visits</b>	
Procedure -	Procedure -		Discharges		
11736	8083	27153	6	34	
5533	8041	17141	7	16	
\$17,269.00	\$16,124.00	\$44,294.00	13	50	
10422	15596	28314	11	18	
56	3453	21626	3	5	
\$10,478.00	\$19,049.00	\$49,940.00	14	23	
5036	7474	24174	17	11	
0	9697	35724	0	11	
\$5,036.00	\$17,171.00	\$59,898.00	17	22	
0	0	0	0	0	
0	0	0	0	0	
\$0.00	\$0.00	\$0.00	0	0	
\$27,194.00	\$31,153.00	\$79,641.00	34	63	
\$5,589.00	\$21,191.00	\$74,491.00	10	32	
\$32,783.00	\$52,344.00	\$154,132.0	44	95	
otals					
			Total S	Service	
e Category,	Age, and Ge	ender	Frequency	by Service	
			Category,	Age, and	
Surgery	Surgery		Inpatient		
and	and		Facility	ED Visits/	
Procedure -		Pharmacy -	Discharges	1,000	
Inpatient -	Outpatient -	PMPM	/ 1,000	Member	
PMPM	PMPM		Member	Years	
FIVIFIVI	FIVIFIVI		Years		
\$28.49	\$19.62	\$65.91	174.76	990.29	
<b>\$14.87</b>	\$21.62	\$46.08	225.81	516.13	
\$22.03	\$20.57	\$56.50	198.98	765.31	
\$31.20	\$46.69	\$84.77	395.21	646.71	
\$0.20	\$12.12	\$75.88	126.32	210.53	
<b>\$16.93</b>	\$30.77	\$80.68	271.41	445.88	
\$18.31	\$27.18	\$87.91	741.82	480.00	

\$0.00	\$30.30	\$111.64	0.00	412.50
\$8.46	\$28.86	\$100.67	342.86	443.70
NA	NA	NA	NA	NA
NA	NA	NA	NA	NA
NA	NA	NA	NA	NA
\$26.63	\$30.51	\$78.00	399.61	740.45
\$5.72	\$21.69	\$76.24	122.82	393.04
\$16.41	\$26.20	\$77.14	264.26	570.57

Relative Resource Use for Peop	le With COP	D (RCO)			
Kaiser Foundation Health Plan,			. SubID: 401	9. Medicaid.	Spec Area: I
Eligible Population		(0.9.22.	, саы.	<del>o, moaroara,</del>	<u> </u>
	Eligible				
Category	Population				
Total	NR				
Exclusions (required)	NR				
With Comorbidity	NR				
Without Comorbidity	NR				
-		Men	nber Benefit		
Age	Member Months (With Comorbidity)			Member Months (W Comorbidity)	
	Male	Female	Total	Male	Female
42-44	NR	NR	NR	NR	NR
45-64	NR	NR	NR	NR	NR
65-74	NR	NR	NR	NR	NR
75+	NR	NR	NR	NR	NR
Total	NR	NR	NR	NR	NR
			COPD wit	h Comorbidi	ty
Age	Sex	Total	Standard C	ost by Servi	ce Category,
_	John	Inpatient Facility	E & M - Inpatient	E & M - Outpatient	Surgery and Procedure -
	М	NR	NR	NR	NR
42-44	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
	М	NR	NR	NR	NR
45-64	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
	M	NR	NR	NR	NR
65-74	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
	М	NR	NR	NR	NR
75+	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
	M	NR	NR	NR	NR
Total	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR NR
		Total		out Comorbi	ce Category,
Age	Sex	Inpatient Facility	E & M - Inpatient	E & M - Outpatient	Surgery and Procedure -
	М	NR	NR	NR	NR
42-44	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
	<u> </u>	NR	NR	NR	NR
45-64	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
05.74	<u>M</u>	NR	NR	NR	NR
65-74	F	NR	NR	NR	NR

	Total	NR	NR	NR	NR
	M	NR	NR	NR	NR
75+	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
	М	NR	NR	NR	NR
Total	F	NR	NR	NR	NR
	Total	NR	NR	NR	NR
			COP	D Totals	
		Total Standard Cost by Service Category			ce Category,
Age	Sex	Inpatient Facility - PMPM	E & M - Inpatient - PMPM	E & M - Outpatient - PMPM	Surgery and Procedure - Inpatient - PMPM
	M	NR	NR	NR	NR
42-44	M F	NR NR	NR NR	NR NR	NR NR
42-44					
42-44	F	NR	NR	NR	NR
42-44 45-64	F Total	NR NR	NR NR	NR NR	NR NR
<del></del>	F Total M	NR NR NR	NR NR NR	NR NR NR	NR NR NR
<del></del>	F Total M F	NR NR NR NR	NR NR NR NR	NR NR NR NR	NR NR NR NR
<del></del>	F Total M F Total	NR NR NR NR NR	NR NR NR NR NR	NR NR NR NR NR	NR NR NR NR NR
45-64	F Total M F Total M F Total Total	NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR
45-64 65-74	F Total M F Total M F Total M F Total M	NR NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR
45-64	F Total M F Total M F Total M F Total M F	NR NR NR NR NR NR NR NR NR NR NR NR NR	NR NR NR NR NR NR NR NR NR NR NR NR NR N	NR NR NR NR NR NR NR NR NR NR NR NR NR N	NR NR NR NR NR NR NR NR NR NR NR NR NR
45-64 65-74	F Total M F Total M F Total M F Total M F Total	NR NR NR NR NR NR NR NR NR NR NR NR NR N	NR NR NR NR NR NR NR NR NR NR NR NR NR N	NR NR NR NR NR NR NR NR NR NR NR NR NR N	NR NR NR NR NR NR NR NR NR NR NR NR NR N
45-64 65-74 75+	F Total M F Total M F Total M F Total M F Total M F Total M M	NR NR NR NR NR NR NR NR NR NR NR NR NR N	NR NR NR NR NR NR NR NR NR NR NR NR NR N	NR NR NR NR NR NR NR NR NR NR NR NR NR N	NR NR NR NR NR NR NR NR NR NR NR NR NR N
45-64 65-74	F Total M F Total M F Total M F Total M F Total	NR NR NR NR NR NR NR NR NR NR NR NR NR N	NR NR NR NR NR NR NR NR NR NR NR NR NR N	NR NR NR NR NR NR NR NR NR NR NR NR NR N	NR NR NR NR NR NR NR NR NR NR NR NR NR N

	Pharmacy Benefit Member Months					
/ithout	Member Months (With Comorbidity)				er Months (V Comorbidity	
Total	Male	Female	Total	Male	Female	Total
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR
NR	NR	NR	NR	NR	NR	NR

		Total S	Service	
Age, and Gender		Frequency by Service		
		Category, Age, and		
Surgery		Inpatient		
and	Pharmacy	Facility	<b>ED Visits</b>	
Procedure -		Discharges		
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	

Age, and Ge	ender	Total Service Frequency by Service Category, Age, and		
Surgery and Procedure -	Pharmacy	Inpatient Facility Discharges	ED Visits	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	

NR	NR	NR	NR
NR	NR	NR	NR
NR	NR	NR	NR
NR	NR	NR	NR
NR	NR	NR	NR
NR	NR	NR	NR
NR	NR	NR	NR

		Total Service		
Age, and Ge	ender	Frequency by Service		
		Category, Age, and		
Surgery		Inpatient		
and		Facility	ED Visits/	
Procedure -	Pharmacy -	_	1,000	
Outpatient -	PMPM	/ 1,000	Member	
PMPM		Member	Years	
FIVIFIVI		Years		
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	
NR	NR	NR	NR	

Board Certification (BCR)						
Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID: 4019,						
Medicaid, Spec Area: None, Spec Proj: None)						
Type of Physician	Type of Physician Number of Board Certification					
Type of Fifysician	<b>Physicians</b>	Number	Percent			
Family Medicine	Family Medicine NR NR NR					
Internal Medicine	NR	NR	NR			
OB/GYN physicians	NR	NR	NR			
Pediatricians	NR	NR	NR			
Geriatricians NR NR NR						
Other physician specialists	NR	NR	NR			

### **Enrollment by Product Line: Total (ENPA)** Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None) Male Female Total Member Member Member Age **Months Months** Months <1 7023 6118 13,141 24709 51,182 1-4 26473 5-9 26120 24743 50,863 10-14 21354 20405 41,759 11620 23,189 15-17 11569 4821 11,206 18-19 6385 93,980 191,340 0-19 Subtotal 97,360 0-19 Subtotal: % 76.20% 61.52% 68.21% 5287 14360 19,647 20-24 16,567 25-29 4556 12011 30-34 3788 9051 12.839 35-39 3340 7195 10,535 40-44 3771 5089 8,860 68,448 20-44 Subtotal 20.742 47,706 20-44 Subtotal: % 16.23% 31.23% 24,40% 45-49 3469 4032 7,501 5.891 50-54 2770 3121 55-59 2224 2446 4.670 60-64 1210 1474 2,684 20,746 45-64 Subtotal 9,673 11,073 7.57% 7.25% 7.40% 45-64 Subtotal: % 65-69 0 0 0 70-74 0 0 0 75-79 0 0 0

0

0

0

0

0.00%

0

127,775

0

0

0

0

0.00%

0

152,759

0

0

0

0

0.00%

0

280,534

80-84

85-89

>=90

>=65 Subtotal

>=65 Subtotal: %

Age Unknown

Total

## **Enrollment by Product Line: Dual Eligibles (ENPB)**

medicald, Spec Area. None, Spec Fro	Male	Female	Total
Age	Member	Member	Member
9-	Months	Months	Months
<1	NR	NR	NR
1-4	NR	NR	NR
5-9	NR	NR	NR
10-14	NR	NR	NR
15-17	NR	NR	NR
18-19	NR	NR	NR
0-19 Subtotal	NR	NR	NR
0-19 Subtotal: %	NR	NR	NR
20-24	NR	NR	NR
25-29	NR	NR	NR
30-34	NR	NR	NR
35-39	NR	NR	NR
40-44	NR	NR	NR
20-44 Subtotal	NR	NR	NR
20-44 Subtotal: %	NR	NR	NR
45-49	NR	NR	NR
50-54	NR	NR	NR
55-59	NR	NR	NR
60-64	NR	NR	NR
45-64 Subtotal	NR	NR	NR
45-64 Subtotal: %	NR	NR	NR
65-69	NR	NR	NR
70-74	NR	NR	NR
75-79	NR	NR	NR
80-84	NR	NR	NR
85-89	NR	NR	NR
>=90	NR	NR	NR
>=65 Subtotal	NR	NR	NR
>=65 Subtotal: %	NR	NR	NR
Age Unknown	NR	NR	NR
Total	NR	NR	NR

**Enrollment by Product Line: Disabled (ENPC)** 

incurdid, opec Area. None, opec Fro	Male   Female   Total		
Age	Member	Member	Member
Ago	Months	Months	Months
<1	NR	NR	NR
1-4	NR	NR	NR
5-9	NR	NR	NR
10-14	NR	NR	NR
15-17	NR	NR	NR
18-19	NR	NR	NR
0-19 Subtotal	NR	NR	NR
0-19 Subtotal: %	NR	NR	NR
20-24	NR	NR	NR
25-29	NR	NR	NR
30-34	NR	NR	NR
35-39	NR	NR	NR
40-44	NR	NR	NR
20-44 Subtotal	NR	NR	NR
20-44 Subtotal: %	NR	NR	NR
45-49	NR	NR	NR
50-54	NR	NR	NR
55-59	NR	NR	NR
60-64	NR	NR	NR
45-64 Subtotal	NR	NR	NR
45-64 Subtotal: %	NR	NR	NR
65-69	NR	NR	NR
70-74	NR	NR	NR
75-79	NR	NR	NR
80-84	NR	NR	NR
85-89	NR	NR	NR
>=90	NR	NR	NR
>=65 Subtotal	NR	NR	NR
>=65 Subtotal: %	NR	NR	NR
Age Unknown	NR	NR	NR
Total	NR	NR	NR

## **Enrollment by Product Line: Other (ENPD)**

medicaid, Spec Area. None, Spec F	Male	Female	Total
Age	Member	Member	Member
	Months	Months	Months
<1	NR	NR	NR
1-4	NR	NR	NR
5-9	NR	NR	NR
10-14	NR	NR	NR
15-17	NR	NR	NR
18-19	NR	NR	NR
0-19 Subtotal	NR	NR	NR
0-19 Subtotal: %	NR	NR	NR
20-24	NR	NR	NR
25-29	NR	NR	NR
30-34	NR	NR	NR
35-39	NR	NR	NR
40-44	NR	NR	NR
20-44 Subtotal	NR	NR	NR
20-44 Subtotal: %	NR	NR	NR
45-49	NR	NR	NR
50-54	NR	NR	NR
55-59	NR	NR	NR
60-64	NR	NR	NR
45-64 Subtotal	NR	NR	NR
45-64 Subtotal: %	NR	NR	NR
65-69	NR	NR	NR
70-74	NR	NR	NR
75-79	NR	NR	NR
80-84	NR	NR	NR
85-89	NR	NR	NR
>=90	NR	NR	NR
>=65 Subtotal	NR	NR	NR
>=65 Subtotal: %	NR	NR	NR
Age Unknown	NR	NR	NR
Total	NR	NR	NR

## Enrollment by State (EBS)

Spec Proj: None)		
State	Number	
Alabama	NR	
Alaska	NR	
Arizona	NR	
Arkansas	NR	
California	NR	
Colorado	NR	
Connecticut	NR	
Delaware	NR	
District of Columbia	NR	
Florida	NR	
Georgia	NR	
Hawaii	NR	
Idaho	NR	
Illinois	NR	
Indiana	NR	
Iowa	NR	
Kansas	NR	
Kentucky	NR	
Louisiana	NR	
Maine	NR	
Maryland	NR	
Massachusetts	NR	
Michigan	NR	
Minnesota	NR	
Mississippi	NR	
Missouri	NR	
Montana	NR	
Nebraska	NR	
Nevada	NR	
New Hampshire	NR	
New Jersey	NR	
New Mexico	NR	
New York	NR	
North Carolina	NR	
North Dakota	NR	
Ohio	NR	
Oklahoma	NR	
Oregon	NR	
Pennsylvania	NR	
Rhode Island	NR	
South Carolina	NR	
South Dakota	NR	
Tennessee	NR	
Texas	NR	
Utah	NR	
Vermont	NR	
Virginia	NR	
Washington	NR	
West Virginia	NR	
Wisconsin	NR	
Wyoming	NR	

American Samoa	NR
Federated States of Micronesia	NR
Guam	NR
Commonwealth of Northern	NR
Puerto Rico	NR
Virgin Islands	NR
Other	NR
TOTAL	NR

## Race/Ethnicity Diversity of Membership (RDM)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec

Kaiser Foundation Health Plan, Inc Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec				
Eligible Po	opulation	ID /E/I		
		Race/Ethni		
		city		
Bass (Ed. state Bassastas as & Bata		Percentage		
Race/Ethnicity Percentage of Data		of Data		
Collected Using Direct Data		Collected		
Collection Methods		Using		
		Indirect		
		Data		
		Collection Indirect		
Direct number of members	20442		0	
Direct number of members	28443	number of	U	
		members Total		
		unduplicat		
		ed		
		membershi		
		p during		
Total unduplicated membership		the		
during the measurement year (this		measurem		
number represents the total number	28443		28443	
<u>-</u>	20443	ent year	20443	
of members regardless of data		(this		
collection method)		number		
		represents		
		the total		
		number of		
		members		
		regardless Indirect		
		(e.g.		
		surname		
Direct number and percentage of		analysis/ge		
members	100.00%	o-coding)	0.00%	
		number		
		and		
		percentage		
CMS/State databases percentage of	_	porocritago		
members	0			
Other Percentage of Members	0			1
Race	Hispanic	or Latino		ic or Latino
	Number	Percentage	Number	Percentage
White	0	0.00%	2320	12.82%
Black or African American	0	0.00%	249	1.38%
American-Indian and Alaska Native	0	0.00%	55	0.30%
Asian	0	0.00%	3017	16.67%
Native Hawaiian and Other Pacific	0	0.00%	3902	21.56%
Islanders				
Some Other Race	0	0.00%	680	3.76%
Two or More Races	653	100.00%	7879	43.53%
Unknown	0	0.00%	0	0.00%
Declined Total	00 652	0.00%	19 102	0.00%
Total	653	100.00%	18,102	100.00%
Direct/Indirect Percent	age of slass	amb		

Measure	Percentage	Measure	Percentage
Percentage of members for whom the organization has race information through direct data collection methods	0.66	Percentage of members for whom the organizatio n has race informatio n through indirect data	0
Percentage of members for whom the organization has ethnicity information through direct data collection methods	0.66	Percentage of members for whom the organizatio n has ethnicity informatio n through indirect	0

Area: None, Spec Proj: None)

Unknown	Ethnicity	Declined Ethnicity		To	otal
Number	Percentage	Number	Percentage	Number	Percentage
0	0.00%	0	0.00%	2,320	8.16%
0	0.00%	0	0.00%	249	0.88%
0	0.00%	0	0.00%	55	0.19%
0	0.00%	0	0.00%	3,017	10.61%
0	0.00%	0	0.00%	3,902	13.72%
0	0.00%	0	0.00%	680	2.39%
0	0.00%	0	0.00%	8,532	30.00%
9450	100.00%	0	0.00%	9,450	33.22%
0	0.00%	238	100.00%	238	0.84%
9,450	100.00%	238	100.00%	28,443	100.00%

## Language Diversity of Membership (LDM)

Kaiser Foundation Health Plan, Inc. - Hawaii (Org ID: 124, SubID: 4019, Medicaid, Spec Area: None, Spec Proj: None)

#### Percentage of Members With Known Language Value from Each Data Source

Category	Health Plan Direct	CMS/State Databases	Other Third-Party Source
Spoken Language Preferred for Health Care*	1	NR	NR
Preferred Language for Written Materials*	1	NR	NR
Other Language Needs*	0	NR	NR
*Enter percentage as a value between 0 and 1			

*Enter percentage as	a value	between (	and 1.
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Enter percentage as a value between 0 and 1.			
Spoken Language Preferred for Health Care			
	Number	Percentage	
English	10261	36.08%	
Non-English	497	1.75%	
Unknown	17685	62.18%	
Declined	0	0.00%	
Total: this should sum to 100%	28,443	100.00%	
Language Preferred for Wr	itten Materia	ls	
	Number	Percentage	
English	5961	20.96%	
Non-English	107	0.38%	
Unknown	22375	78.67%	
Declined	0	0.00%	
Total: this should sum to 100%	28,443	100.00%	
Other Languages I	Needs		
	Number	Percentage	
English	0	0.00%	
Non-English	0	0.00%	
Unknown	28443	100.00%	
Declined	0	0.00%	
Total: this should sum to 100%	28,443	100.00%	

## Weeks of Pregnancy at Time of Enrollment in MCO (WOP)

Measurement Year		
Measurement Year	NR	
Weeks of Pregnancy	Number	Percentage
< 0 weeks	NR	NR
1-12 weeks	NR	NR
13-27 weeks	NR	NR
28 or more weeks	NR	NR
Unknown	NR	NR
Total	NR	NR

Total Membership (TLM)
Kaiser Foundation Health Plan, Inc Hawaii (Org
ID: 124, SubID: 4019, Medicaid, Spec Area: None,
Spec Proi: None)

<u> </u>	Total
Product/Product Line	Number of
1 Toddog Toddot Emo	Members*
LIMO (Total)	
HMO (Total)	216,816
Medicaid	23959
Commercial	168346
Medicare (cost or risk)	24511
Other	0
PPO (Total)	0
Medicaid	0
Commercial	0
Medicare (cost or risk)	0
Other	0
POS (Total)	0
Medicaid	0
Commercial	0
Medicare (cost or risk)	0
Other	0
FFS (Total)	0
Medicaid	0
Commercial	0
Medicare (cost or risk)	0
Other	0
Total	216,816

<sup>\*</sup> Total number of members in each category as of December 31 of the measurement year.

Kaiser QUEST FY 2010 Updated 1/23/2012

FORM CMS-416: ANNUAL EPSDT PARTICIPATION REPORT									
Kaiser QUEST Medical FY 2010	)	Age Groups							
		Total	<1	1-2*	3-5	6-9	10-14	15-18	19-20
Total Individuals Eligible for EPSDT	CN	18,410	1,023	2,478	3,332	3,686	3,801	2,822	1,268
	MN	0							
	Total	18,410	1,023	2,478	3,332	3,686	3,801	2,822	1,268
1b. Total Individuals Eligible for EPSDT for 90	CN	15,329	678	2,098	2,878	3,221	3,370	2,413	671
Continuous Days	MN	0							
·	Total	15,329	678	2,098	2,878	3,221	3,370	2,413	671
1c. Total Individuals Eligible under a CHIP	CN	4,083	25	303	490	976	1,225	945	119
Medicaid Expansion	MN	0							
	Total	4,083	25	303	490	976	1,225	945	119
2a. State Periodicity Schedule			5	4	3	2	3	2	1
2b. Number of Years in Age Group			1	2	3	4	5	4	2
2c. Annualized State Periodicity Schedule			5	2	1	1/2	3/5	1/2	1/2
3a. Total Months of Eligibility	CN	189,943.02	5,644.30	26,217.63	35,996.42	40,017.70	41,412.74	30,224.51	10,429.72
	MN	0.00	·			·			•
	Total	189,943.02	5,644.30	26,217.63	35,996.42	40,017.70	41,412.74	30,224.51	10,429.72
3b. Average Period of Eligibility	CN	0.86	0.46	0.88	0.90	0.90	0.91	0.89	0.69
	MN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Total	0.86	0.46	0.88	0.90	0.90	0.91	0.89	0.69
Expected Number of Screenings per	CN		2.30	1.76	0.90	0.45	0.54	0.45	0.34
Eligible	MN		0.00	0.00	0.00	0.00	0.00	0.00	0.00
_	Total		2.30	1.76	0.90	0.45	0.54	0.45	0.34
Expected Number of Screenings	CN	15,153	2,352	4,370	3,000	1,667	2,071	1,259	435
j ,	MN	0	0	0	0	0	0	0	0
	Total	15,153	2,352	4,370	3,000	1,667	2,071	1,259	435
Total Screens Received	CN	14,349	2,052	5,564	2,540	1,471	1,550	1,023	149
	MN	0	0	0	0	0	0	0	0
	Total	14,349	2,052	5,564	2,540	1,471	1,550	1,023	149
7. Screening Ratio	CN	0.95	0.87	1.00	0.85	0.88	0.75	0.81	0.34
Ŭ	MN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Total	0.95	0.87	1.00	0.85	0.88	0.75	0.81	0.34

<sup>\*</sup>Includes 12-month visit

Note: "CN" = Categorically Needy, "MN" = Medically Needy

Form HCFA 416 (06-02)

Kaiser QUEST FY 2010 Updated 1/23/2012

Kaiser QUEST Medical FY 2010	•	Age Groups							
Raisei QUEST Medical I 1 2010	·	Total	<1	1-2*	3-5	6-9	10-14	15-18	19-20
Total Eligibles Who Should Receive at	CN	11,933	1,023	2,478	3,000	1,667	2,071	1,259	435
Least One Initial or periodic Screen	MN	0	0	0	0	0	0	0	C
	Total	11,933	1,023	2,478	3,000	1,667	2,071	1,259	435
9. Total Eligibles Receiving at Least One Initial	CN	9,566	821	2,191	2,434	1,443	1,527	1,004	146
or Periodic Screen	MN	0	0	0	0	0	0	0	C
	Total	9,566	821	2,191	2,434	1,443	1,527	1,004	146
10. PARTICIPANT RATIO	CN	0.80	0.80	0.88	0.81	0.87	0.74	0.80	0.34
10. 174(1164) 74(114)	MN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Total	0.80	0.80	0.88	0.81	0.87	0.74	0.80	0.34
11. Total Eligibles Referred for Corrective	CN	845	68	255	190	121	111	84	16
Treatment	MN	0	0	0	0	0	0	0	C
	Total	845	68	255	190	121	111	84	16
12a. Total Eligibles Receiving Any Dental	CN	0	0	0	0	0	0	0	C
Services	MN	0	0	0	0	0	0	0	C
	Total	0	0	0	0	0	0	0	0
12b. Total Eligibles Receiving Preventive	CN	0	0	0	0	0	0	0	C
Dental Services	MN	0	0	0	0	0	0	0	C
	Total	0	0	0	0	0	0	0	C
12c. Total Eligibles Receiving Dental	CN	0	0	0	0	0	0	0	C
Treatment Services	MN	0	0	0	0	0	0	0	C
	Total	0	0	0	0	0	0	0	C
12d. Total Eligibles Receiving a Sealant on a	CN	0	0	0	0	0	0	0	C
Permanent Molar	MN	0	0	0	0	0	0	0	C
	Total	0	0	0	0	0	0	0	C
12e. Total Eligibles Receiving Dental	CN	0	0	0	0	0	0	0	C
Diagnostic Services	MN	0	0	0	0	0	0	0	C
	Total	0	0	0	0	0	0	0	C
12f. Total Eligibles Receiving Oral Health	CN	0	0	0	0	0	0	0	C
Services By a Non-Dentist	MN	0	0	0	0	0	0	0	C
	Total	0	0	0	0	0	0	0	C
12g. Total Eligibles Receiving Any Dental Or	CN	0	0	0	0	0	0	0	C
Oral Health Service	MN	0	0	0	0	0	0	0	C
	Total	0	0	0	0	0	0	0	C
13. Total Eligibles Enrolled in Managed Care	CN	18,410	1,023	2,478	3,332	3,686	3,801	2,822	1,268
12. 12. 2. 13. 2. 13. 2. 10. 10. 2. 11. 11. 11. 11. 11. 11. 11. 11. 11.	MN	0	0	0	0	0	0	0	0.00
The state of the s	Total	18,410	1,023	2,478	3,332	3,686	3,801	2,822	1,268
14. Total Number of Screening Blood Level	CN	1,741	176	1,356	194	9	3	3	,
Tests	MN	0	0	0	0	<u> </u>	<u> </u>	<u> </u>	
	Total	1.741	176	1,356	194				

\*Includes 12-month visit

Note: "CN" = Categorically Needy, "MN" = Medically Needy

Form HCFA 416 (06-02)



#### **Section 80.315**

#### **Provider Network and Services**

(30 pages maximum not including attachments)

#### 80.315.1 Provider Network Narrative (included in page maximum)

The applicant shall provide a narrative describing how it maintains its provider network serving Medicaid recipients in order to assure that all services are available to members. As part of this narrative, the applicant shall describe:

A. In detail, how it will maintain its network to meets all required access standards required under this RFP, including, but not limited to, capacity standards (for acute care, primary care, and behavioral health) and geographic access requirements;

Kaiser Foundation Health Plan, Inc. (Health Plan) provides most services through its own hospital and clinics; through physicians of the Hawaii Permanente Medical Group, Inc. (HPMG); and, to a much lesser extent, through providers contracted through the Health Plan's Provider Contracting & Relations Department. The Health Plan has entered into an agreement with HPMG to provide or arrange for physician services for Kaiser Permanente members, including QUEST. Services provided through contracted providers accounts for only 2% of all services provided for Kaiser Permanente members.

The Hawaii Region has established regional standards that are monitored and reported to the Regional Quality Committee to ensure there are sufficient numbers of practitioners and access to services in order to provide timely access to medical and behavioral health care and to maintain quality of care. Monitoring of the established standards is conducted by line of business in comparison to other lines business, national averages and percentiles.



For primary care, HPMG leadership tracks the panel sizes of all PCPs in all clinics on a routine basis. Data is shared openly on a shared site on our intranet. Optimal panel sizes are individually determined for each PCP based on specialty, panel acuity, full time equivalent status and other parameters. The data is reviewed monthly to assure resources shift to areas of need. As appropriate, HPMG leadership may close or limit panel size with adjustment in staff supported by clinic Administration at a local clinic level. This helps to maximize health care team performance.

For behavioral health services, the health plan have providers (including psychiatrists, therapists and chemical dependency counselors) located at various clinics throughout Oahu and Maui. Patients are seen as medically indicated. The Behavioral Health Department consistently reviews the needs of their members to ensure staffing ratios are such that timely and appropriate access is available to our members.

B. How it monitors the provider network to ensure that access and availability standards are being met. As part of this description, please specifically address how the applicant ensures that acceptable appointment wait times are met and steps taken in the past, if any, in the past to address deficiencies in this area;

The Hawaii Region has established regional standards as defined in the Regional Accessibility and Regional Availability policies that are monitored and reported to the Regional Quality Committee to ensure there are sufficient numbers of practitioners and sufficient accessibility to services in order to provide timely access to medical and behavioral health care and to maintain quality of care. Monitoring of the established standards are conducted by line of business in comparison to other lines of business, national averages and percentiles and other Medicaid plans in the community.

Regional standards relating to the availability of practitioners include monitoring of geographic distribution of primary care practitioners (PCPs), specialty care practitioners (SCPs) and high-volume care practitioners including OB/GYN and behavioral health practitioners (BHPs). Availability standards are established to ensure sufficient numbers and types of practitioners within the Hawaii Region delivery system. Geo Access analysis



reports are reported to the Regional Quality Committee. A Medicaid-specific Geo Access report is generated.

- The Hawaii Region also monitors member satisfaction with practitioner availability with CAHPS by product line relating to appointment access for routine and urgent care. The Hawaii Region also monitors the percent of time member sees owns PCP when PCP is in clinic as it relates to regular and routine care monitoring.
- Telephone Service Access The Hawaii Region utilizes several different methodologies for monitoring telephone access including telephone waits and telephone data retrieved from automated call distributors which are reported daily to clinic staff and managers.
- Behavioral Health Service Access The Hawaii Region utilizes several different
  methodologies for monitoring behavioral health services including telephone data
  retrieved from automated call distributors which are reported daily to clinic staff and the
  manager and urgent care and initial routine office visits from reports generated from the
  regional and behavioral health reporting systems.

Examples of 2010 initiatives based on regional monitoring are as follows:

Access improvement initiatives in 2010 include:

- Patient Triage and Appointment Scheduling in Primary Care policy created to ensure consistent standardized policy through all clinics.
- Virtual Consult Trial 4 specialty departments are participating with "hallway sidebar" initiative where specialists take a few minutes to provide PCP with recommendations during the patient's visit.

As it relates to monitoring of accessibility and availability specific to Medicaid, the Hawaii Region, quarterly access reports are generated to monitor and ensure that there are sufficient numbers of practitioners in our provider network to provide timely access to needed medical care and to maintain quality of care. Kaiser Permanente will monitor access according to the following acceptable wait time standards, as stated in Section 40.230:

 Emergency medical situations – Immediate care (24 hours a day, 7 days a week) and without prior authorization



- Urgent care and PCP pediatric sick visits Appointments within 24 hours
- PCP adult sick visits Appointments within 72 hours
- PCP visits (routine visits for adults and children) Appointments within 21 days
- Visits with a specialist or non-emergency hospital stay Appointments within 4 weeks or
  of sufficient timeliness to meet medical necessity.

Using actual appointment data, the reports will indicate the total number of appointment requests, total number of requests that meet the wait time standard, the total number of requests that exceed the wait time standard and the average wait time for those requests that exceed the wait time standard. If any deficiencies are identified, the information will be shared with the appropriate committees with oversight for the leadership teams of the HPMG and clinic operations. The teams will assess the data and develop corrective actions to address the deficiency. Due to Kaiser Permanente's vast provider network it's able to make necessary changes to meet access standards.

Standards specific to Medicaid have been met with no deficiencies identified since monitoring processes were established.

C. How it will provide services when there are either no contracted providers or the number of providers fails to meet the minimum requirement;

Kaiser Permanente has an extensive provider panel, predominantly the Hawaii Permanente Medical Group, Inc. (HPMG), augmented by contracted providers. When services or specialties are not available on a neighbor island, care may be provided on Oahu through our specialty provider panel, or HPMG may increase specialty availability on the neighbor island. In the rare circumstance where we would need the services of a non-Kaiser Permanente non-contracted provider or facility, every attempt will be made to credential and contract with that outside provider. Compensation will be made to providers for emergency care.

D. How it will recruit, retain, and incentivize providers in rural and other historically under-served areas to ensure access to care and services in these areas;



Kaiser Permanente provides care with facilities and providers located geographically across the islands including rural and underserved locations. As a statewide group model HMO, we are able to recruit and retain providers, shift resources as needed, and provide our practitioners with advantages of belonging to a large organization of physicians even when their primary clinic is rural. For example, many of the medical subspecialties based on Oahu rotate out to neighbor island clinics and to other Oahu clinics, as needed.

E. Provide a summary of its PCP policies and procedures that includes information on choosing and selecting a PCP (including the PCP assignment process), describes who may serve as a PCP, referral to specialists, and describes who may serve as a PCP to members with chronic conditions;

HPMG physicians in the departments of Family Practice, Pediatrics, and Internal Medicine serve as Primary Care Physicians (PCPs). Kaiser Permanente finds that linking members to PCPs results in the best quality of care, service, health outcomes, member satisfaction and member retention. The Health Plan encourages each member to choose a PCP and is proactive in providing opportunities for the member to be linked to a PCP of his or her choice. Members may change their PCP or clinic at any time.

QUEST members who have not chosen a PCP are assigned to a clinic to serve as their PCP and establish a "provider home", based on residence. Members may however use primary care services of any Kaiser Permanente clinic. They may, but need not, choose their physician before seeking clinic care. At each encounter with a primary care provider, a member not linked to a specific PCP is given the choice to:

- Be linked to the physician seen today;
- Select an alternative PCP whom they have already seen;
- Select a PCP at a later medical encounter;
- Decline to be linked to a specific PCP, but select a clinic; or
- Decline to choose either a specific PCP or clinic. Members who decline to choose either a PCP or clinic are assigned to (or remain assigned to) a clinic based on residence.



Prenatal practitioners encourage pregnant women to choose a PCP for the baby during the prenatal period. If no PCP has been chosen by the time of delivery, assignment is made to a PCP serving the baby's siblings or to a PCP at the clinic location nearest the baby's residence, unless otherwise directed by the parent.

PCPs serve members with and without chronic health problems. Primary care includes care for common health problems and for chronic conditions which can be managed on an outpatient basis. PCPs are responsible for the overall management and coordination of health care for members linked to them, including but not limited to:

- Acute care management,
- Chronic disease care management
- Management of special requests
- Continuity of care,
- Referrals and communication with other practitioners
- Coordination of care

Arrangements are made for transition of care for adolescents changing to an adult PCP and for members whose PCP retires or moves or otherwise leaves the present practice.

- F. The provider network analysis for its Medicaid business in Hawaii. This analysis shall include:
  - 1. The percent of PCPs who are Board certified; and

90.7%

2. The percent of specialists who are Board certified in the specialty of their predominant practice.

90.8%



#### 80.315.2 <u>Attachment: Required Providers</u> (not included in page maximum)

The applicant shall provide a separate listing of its providers for each island for which it is bidding. Use the format listed below for these listings. Applicants shall include in this listing only providers who have signed a contract. DHS may request from the applicant a sampling of provider contract signature pages for contract verification.

Examples of completed rows are provided as examples.

Provider Type	Island/County (for Oahu include the city)	Provider Name (Last name, First name, Middle Initial)	Accepting new QUEST members (Y/N)?	Any limit on QUEST members (Y/N)?
PCP – Family practitioners, General Practitioners and General Internists	Honolulu, Oahu	Last Name, First Name, MI		
PCP – OB/GYN	Kapolei, Oahu	Last Name, First Name, MI		
Specialist – Cardiologist	Maui County	Last Name, First Name, MI		
Hospital	Kauai	Hospital Name		
Home Health Agency	Hawaii-East	Agency Name		

The applicant shall separate the providers by provider type and listed alphabetically



#### within the different provider type by last name as follows:

- A. PCP providers (PCPs include pediatricians, family practitioners, general practitioners, internists, OB/GYN, and clinics. Nurse midwives, pediatric nurse practitioners, and family nurse practitioners shall be listed separately);
- B. Certified nurse midwives, pediatric nurse practitioners, and family nurse practitioners;
- C. Specialists;
- D. Hospitals (the DHS shall assume the hospital is on contract for acute services, outpatient and emergency room unless otherwise noted in the specialty column);
- E. Urgent care providers;
- F. Emergency transport (including ground and air ambulance) providers;
- G. Pharmacies;
- H. Laboratories;
- I. Radiology providers;
- J. Physical, occupational, audiology and speech and language therapy providers;
- K. Behavioral health providers (as described in Section 40.220);
- L. Home health agencies and hospices;
- M. Durable medical equipment and medical suppliers;
- N. Non-Emergency transportation providers; and
- O. Interpretation/translation service providers.

The applicant shall list each provider once. For example, if an OB/GYN is serving both as a PCP and as a specialist, he or she shall be listed as either a PCP or a specialist, not both.

For provider types that may include a variety of providers the provider listing shall be ordered by specialty. As an example, for the PCP matrix, sort providers by pediatricians, physician assistants, family practitioners, general practitioners, internists, and OB/GYNs.

List nurse midwives, pediatric nurse practitioners, family nurse practitioners and



behavioral health practitioners who are in independent practice separately. If the nurse midwife, pediatric nurse practitioner or family nurse practitioner practice in a physician's office or clinic, he/she shall be listed under the clinic or physician's office as described below.

For clinics serving in the capacity of a PCP, list the clinic and under the clinic name, identify each specific provider (e.g., physician, nurse practitioner, etc.). Clinics may be listed on different provider type network matrices, but the individual provider of the service is listed only once. As an example, the clinic may be listed as a PCP with the clinic's pediatrician. Other physicians serving as specialists shall be listed on the specialty care matrix with the clinic's name. If the clinic also provides interpretation, it shall be listed on the interpretation services matrix.

The specialists list shall include all physicians (e.g. cardiologists, neurologists, ophthalmologists, pulmonologists, etc.) and non-physician services (e.g. optometrists, opticians, podiatrists, etc.), that provide medical services, but are not in the behavioral health service providers.

All behavioral health providers shall be listed on the behavioral health service provider lists and not the specialists list. This includes psychiatrists, psychologists, licensed social workers, case management agencies, residential treatment providers, etc.

In addition to a hard copy of the provider listings, the applicant shall include with its proposal an electronic file of providers in Excel 2010 or lower.

See attached document: 2011 QUEST Network

#### 80.315.3 <u>Attachment: Maps of Providers</u> (not included in page maximum)

The applicant shall include in its proposal maps of the State by island indicating the locations of the following contracted health care providers: PCPs, acute care hospitals, pharmacies, specialists, and behavioral health providers. The applicant shall submit a separate map of their providers Statewide for each of the health care provider groups listed above.

See attached Maps of Providers



#### 80.315.4 <u>Availability of Providers Narrative</u> (included in page maximum)

The applicant shall describe how it will ensure that PCPs fulfill their responsibilities for supervising and coordinating care for all assigned members and include assurances that no PCP has too many members to fulfill their responsibilities. As part of this, the applicant shall describe how it will monitor the performance of specialists or other health care providers who are permitted to serve as a PCP to members with chronic conditions.

PCPs are primary care physicians (MD, DO in Pediatrics, Family Medicine, or Internal Medicine), employed or contracted by the HPMG, therefore part of the integrated Kaiser Permanente medical care program. Their responsibility to their patients and members is also a responsibility to their employer/contractor and to the Health Plan.

HPMG Leadership tracks the panel sizes of all PCPs in all clinics on a routine basis and the data is shared openly on a shared site in our Intranet. Optimal panel sizes are individually determined for each PCP, based on specialty, panel acuity, full time equivalent status and other parameters. The data is reviewed monthly to assure resources shift to areas of need. As appropriate, HPMG may close or limit panel size with adjustments in staff supported by Clinic Administration at a local clinic level. This helps maximize health care team performance. We also track QA flags, admission rates, readmission rates, emergency department (ED) utilization, phone calls abandoned, time to answer phone calls, service complaints and other metrics linked to utilization, access, service and quality.

Kaiser Permanente has structured its primary care delivery in accordance to the principles in the Patient Centered Medical Home and presently has Level III NCQA certification in such for all 16 of our primary care clinics in the State. We have an integrated electronic health record (EHR) system that connects our ambulatory clinics with our Hospital, ED, Lab, Pharmacy and Diagnostic Imaging systems. Each PCP and each primary care treatment team (MD, RN, MA, NP, PharmD, MSW) is responsible for the care of all of its empanelled members. Our EHR is based on "EpicCare" and includes a proprietary population care registry, a "Panel Support Tool" that graphically displays updated chronic disease process and outcome metrics, enabled by our IT integration, for each member in the panel. The metrics are selected on the basis of strength



of clinical evidence and expert consensus that link to evidence-based outcomes. These metrics include, but are not limited to, last BUN, creat, Na, K, Hba1c, FBS, urine microalbumin ratio or urine prot/creat ratio, Cholesterol, HDL, LDL, uric acid, TSH, pain contract, urine drug testing, smoking status, PHQ9, last ED visit, last inpatient discharge, mammmography, PAP, iFOBT, last colonscopy, last flex sig, flu vaccine, tDAP, Pneumovax, 10 yr Framingham CV risk, current meds, meds patient should be on given documented risk data (e.g. ASA, statin, ACE Inhibitor, beta-blocker, etc), last vitals including BMI, diabetic foot screen, diabetic eye screen, beta-agonist vs inhaled corticosteroid Rx use, Pediatric PEx due, ADHD med use, Pediatric immuniations due, etc. Our ambulatory EHR also has links to a FRAX calculator, Drug Interaction library, and E-formulary and References..

# 80.315.5 <u>Provider Services Narrative – General Requirements</u> (included in page maximum)

The applicant shall provide a comprehensive explanation of how it intends to meet provider services requirements described below to include:

## A. A description of how the applicant will meet the timeframes associated with prior authorizations as described in Section 50.900;

Health Plan provides most services through its own hospital and clinics; through physicians of HPMG; and to a much lesser extent, through providers contracted through Health Plan's Provider Contracting & Relations Department. The Health Plan has entered into an agreement with HPMG to provide or arrange for physician services for Kaiser Permanente members, including QUEST. Services provided through contracted providers accounts for only 2% of all services provided for Kaiser Permanente members.

When services or items from an outside provider are needed, an authorization request is submitted and processed through Kaiser Permanente's Authorization and Referral Management Department (ARM). Staff consults with the referring physician to ensure all prior authorization criteria are met. If the requested services meet benefit guidelines, the QUEST Member will be sent to the appropriate non-Kaiser Permanente medical provider. A relatively small volume of prior authorizations allows for manual tracking of performance



from medical review, through the authorization decision, and ending with the notification to the member and provider. Each step of the prior authorization process is monitored to ensure compliance within the allowable timeframes as described in Section 50.900 of the RFP. In the rare occasion that timeframes aren't met, counseling and education are provided.

#### B. Description of how it will communicate fraud and abuse requirements to providers;

Kaiser Permanente providers and staff are required to complete an annual Compliance Training Program. An integral part of this program is a module dedicated to fraud and abuse. This ongoing teaching process explains how to identify potential risk situations and outlines various ways of reporting fraud and abuse through appropriate channels. It also provides available resources for providers and staff to access. Any mandated changes or new requirements are built into the modules as needed. Non-retaliation for reporting is stressed. Fraud and abuse requirements are also included in provider contracts and may be included in provider newsletters. Kaiser Permanente Hawaii has a regional compliance officer and a compliance department dedicated to the ongoing process of maintaining the highest levels of corporate integrity.

## C. A description of how it will process claims in a timely manner, as described in Section 60.310, as well as work with providers to assure that claims are processed timely; and

Health Plan provides most services through its own hospital and clinics; through physicians of HPMG; and to a much lesser extent, through providers contracted through Health Plan's Provider Contracting & Relations Department. The Health Plan has entered into an agreement with HPMG to provide or arrange for physician services for Kaiser Permanente members, including QUEST. Services provided through contracted providers accounts for only 2% of all services provided for Kaiser Permanente members.

The relatively small volume of claims Kaiser Permanente receives will be processed through our claim system. The claims system will have interfaces with our membership and benefits systems as well as input from the provider contracting and Authorization and Referrals



Management areas. The system will have the ability to accept electronic or paper submissions of claims. Electronically submitted claims will go through code editing to ensure submission of valid codes prior to entering the system for adjudication. For paper claims they are scanned in and then go through a similar code scrubbing to ensure valid codes are being submitted by the providers. Once the claims have been "scrubbed", it must pass a series of authorization rules which have built into the system to identify under which circumstances claims require prior authorization or medical review.

In addition to the authorization rules, benefits and provider contracts have been configured into the system. The benefit configurations are how the claim being processed is linked to the actual benefits which the member had at the time of service. The provider configuration allows for the proper adjudication of the contract terms which have been agreed to with the specific provider. Having the authorization rules and benefit and provider configuration within the system allows for the auto adjudication of claims. This means that when a claim comes in there is an automated look-up for the member's medical record number to ensure that the member had eligibility at the time of service. The member's benefits are then pulled in and the contract terms for the provider are accessed. The system can then combines all of the data to automatically calculate the payment so the provider can be paid within the timeframe standards described in Section 60.310.

In addition to the auto adjudication mentioned earlier, the system has reporting capabilities that allow us to monitor not only claims that have been paid, but claims that have been received but not yet adjudicated. This will enhance our ability to monitor claims turnaround time, data entry errors, financial accuracy and overall processing accuracy. Trends identified by claims processors are shared with our Provider Contracting Department for follow-up education.

D. A description of how it will assure that providers meet medically necessary requirements including, but not limited to, EPSDT and screening measures.

The QUEST EPSDT Coordinator works to ensure compliance with EPSDT requirements by providing ongoing education, audit results, training, and support to our providers.

Additionally, our Performance Assessment Department measures and monitors mandated



health parameters and guidelines including HEDIS data. Encounter data is obtained from Kaiser Permanente's electronic health record, Kaiser Permanente HealthConnect (KPHC).

KPHC is used to provide feedback to providers. From its home page, there are shortcuts to tools called "How Are We Doing?" and the "Panel Support Tool", which allows providers real-time access to performance measures including preventative care, screening and outcome measures including HEDIS information.

Providers are also prompted when health maintenance issues such as mammography and colorectal screening are due. KPHC also has tools such as well child "smart sets" which have EPSDT-driven, age appropriate prompts built in for history, examination, immunizations, labs and developmental testing.

To support population-based primary and secondary preventive care, we also developed a chronic disease (diabetes, asthma, etc.) patient-based database called the Panel Support Tool. This tool allows primary care physicians to see how their members with chronic diseases are doing in meeting specific quality goals. We also have Panel Support Teams (a multidisciplinary group composed of APRNs, dieticians, and clinical pharmacists) that assist providers in managing certain chronic conditions like hypertension and hyperlipidemia. Social Workers and behavioral health clinicians are also available when needed.

Kaiser Permanente also has specific interventions aimed at disease processes or at-risk groups. For example, we have physician champions for special projects including smoking cessation and childhood obesity that conduct ongoing education programs and support to our providers.

Our integrated systems allow us to actively measure, monitor and support the delivery of appropriate care to all of our patients.

				Accepting New	•
				QUEST	QUEST
		Island/County (for	Provider Name	members	members?
Provider Type	Specialty	Oahu include the city)	( ) )	(Y/N)?	(Y/N)?
PCP	Family Practice	Maui	Abbott, Sharita	Υ	N
PCP	Internist	Maui	Alaimalo, Jed	Υ	N
PCP	Family Practice	Kahuku, Oahu	Alik, Wilfred	Υ	N
PCP	Family Practice	Kaneohe, Oahu	Among, Janine	N	N
PCP	Pediatrics	Waianae, Oahu	Ancog, Cristeta	Y	N
PCP	Internist	Kaneohe, Oahu	Ansdell, Vernon	Υ	N
PCP	Family Practice	Maui	Au, Melinda	Υ	N
PCP	Family Practice	Honolulu, Oahu	Au, Vincent	Y	N
PCP	Internist	Kailua, Oahu	Bender, Catherine	Υ	N
PCP	Pediatrics	Honolulu, Oahu	Besenbruch, Valerie	Y	N
PCP	Family Practice	Maui	Bloedon, William	Y	N
PCP	Family Practice	Maui	Buntuyan, Errol	Y	N
PCP	Internist	Honolulu, Oahu	Cadelina, Arlene	Y	N
PCP	Internist	Honolulu, Oahu	Camara, Lisa	Y	N
PCP	Internist	Honolulu, Oahu	Choy, Aaron	Y	N
PCP	Family Practice	Kailua, Oahu	Chun, Allan	Υ	N
PCP	Family Practice	Waianae, Oahu	Chun, Benjamin	N	N
PCP	Family Practice	Waipahu, Oahu	Clevenger, William	N	N
PCP	Family Practice	Waianae, Oahu	Cook-Palmer, Alean	Υ	N
PCP	Family Practice	Waipahu, Oahu	Crow, Emilani	Υ	N
PCP	Family Practice	Honolulu, Oahu	De Leon, Claire	Υ	N
PCP	Internist	Waianae, Oahu	Dizon, Theresa	Υ	N
PCP	Internist	Honolulu, Oahu	Doi, Elaine	Υ	N
PCP	Pediatrics	Honolulu, Oahu	Dougan, Kenneth	Υ	N
PCP	Pediatrics	Maui	Edwards, M	N	N
PCP	Family Practice	Kaneohe, Oahu	Fong, Carol	Y	N
PCP	Internist	Honolulu, Oahu	Fujimoto, Nathan	Υ	N
PCP	Family Practice	Maui	Gilbert, Darcel	Y	N
PCP	Internist	Waipahu, Oahu	Gima, Orin	Y	N
PCP	Family Practice	Kaneohe, Oahu	Gosland, Melissa	Y	N
PCP	Internist	Honolulu, Oahu	Greulick, Mary	Y	N
PCP	Pediatrics	Honolulu, Oahu	Hamilton, R	Y	N

				Accepting New	
				QUEST	QUEST
		Island/County (for	Provider Name	members	members?
Provider Type	Specialty	Oahu include the city)		(Y/N)?	(Y/N)?
PCP	Pediatrics	Waipahu, Oahu	Hasegawa, Robyn	Y	N
PCP	Internist	Honolulu, Oahu	Hirose-Ridao, Deborah	Y	N
PCP	Internist	Honolulu, Oahu	Hong, Steven	Υ	N
PCP	Internist	Honolulu, Oahu	Howick, Gregory	Υ	N
PCP	Internist	Honolulu, Oahu	Inagaki, Wayne	Υ	N
PCP	Family Practice	Waianae, Oahu	Inao, Jan	Υ	N
PCP	Internist	Honolulu, Oahu	Ing, Hyewon	Υ	N
PCP	Pediatrics	Maui	Irwin, Mitchell	Υ	N
PCP	Family Practice	Waipahu, Oahu	Jackson, Lenley	Υ	N
			Kaiser Permanente Hawaii – Hawaii Kai		
PCP	Clinic	Honolulu, Oahu	Clinic	Υ	N
			Kaiser Permanente Hawaii - Honolulu		
PCP	Clinic	Honolulu, Oahu	Clinic	Υ	N
PCP	Clinic	Kahuku, Oahu	Kaiser Permanente Hawaii - Kahuku Clinic	Υ	N
PCP	Clinic	Kailua, Oahu	Kaiser Permanente Hawaii - Kailua Clinic	Υ	N
PCP	Clinic	Kapolei, Oahu	Kaiser Permanente Hawaii - Kapolei Clinic	Y	N
PCP	Clinic	Maui	Kaiser Permanente Hawaii - Kihei Clinic	Υ	N
PCP	Clinic	Kaneohe, Oahu	Kaiser Permanente Hawaii - Koolau Clinic	Y	N
PCP	Clinic	Maui	Kaiser Permanente Hawaii - Lahaina Clinic	Y	N
		- Ividai	Kaiser Permanente Hawaii - Mapunapuna	•	.,
PCP	Clinic	Honolulu, Oahu	Clinic	Y	N
		,			
PCP	Clinic	Maui	Kaiser Permanente Hawaii – Maui Lani Clinic	Υ	N
PCP	Clinic	Waianae, Oahu	Kaiser Permanente Hawaii - Nanaikeola Clinic	Υ	N
FOF	CIITIIC	vvalatiae, Oatiu	Cililic	ī	IN
PCP	Clinic	Maui	Kaiser Permanente Hawaii – Wailuku Clinic	Y	N

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				QUEST	QUEST
		Island/County (for	Provider Name	members	members?
Provider Type	Specialty	Oahu include the city)	(Last Name, First Name, Middle Initial)	(Y/N)?	(Y/N)?
PCP	Clinic	Waipahu, Oahu	Kaiser Permanente Hawaii – Waipio Clinic	Y	N
PCP	Internist	Honolulu, Oahu	Kaneshiro-Yeung, Brandy	Υ	N
PCP	Family Practice	Maui	Kato, Bichha	Υ	N
PCP	Internist	Honolulu, Oahu	Kim, Timothy	N	N
PCP	Family Practice	Honolulu, Oahu	Kovach, Drew	N	N
PCP	Internist	Honolulu, Oahu	Kuribayashi, Linda	N	N
PCP	Internist	Waianae, Oahu	Kuwaye, Todd	Υ	N
PCP	Internist	Waipahu, Oahu	Laderta, Paul	Υ	Ν
PCP	Family Practice	Kailua, Oahu	Latare, Peggy	N	N
PCP	Internist	Honolulu, Oahu	Leong, April	Y	N
PCP	Internist	Honolulu, Oahu	Ling, Cecily	Y	N
PCP	Pediatrics	Maui	Livaudais, Felicitas	N	N
PCP	Clinic	Honolulu, Oahu	Longs Drugs - Pali	Υ	N
PCP	Family Practice	Kailua, Oahu	Lum, Landis	Υ	N
PCP	Internist	Honolulu, Oahu	Lum, Mark	Υ	N
PCP	Internist	Maui	Maguire, Maureen	N	N
PCP	Family Practice	Honolulu, Oahu	Manzoku-Kanja, Kathy	N	N
PCP	Pediatrics	Honolulu, Oahu	Marumoto, Marsha	N	N
PCP	Pediatrics	Waipahu, Oahu	Matsumoto, Brent	Υ	N
PCP	Pediatrics	Honolulu, Oahu	Matsuura, Pamela	Υ	N
PCP	Family Practice	Honolulu, Oahu	Matyas, Robert	Y	N
PCP	Family Practice	Maui	Meyer, Bernard	Υ	N
PCP	Pediatrics	Honolulu, Oahu	Meyers, Philip	Υ	N
PCP	Clinic	Kapolei, Oahu	Mina Pharmacy - Kapolei	Υ	N
PCP	Internist	Honolulu, Oahu	Minami, Kenneth	Υ	N
PCP	Family Practice	Honolulu, Oahu	Monzon, Pamela	Υ	N
PCP	Internist	Waipahu, Oahu	Morita, Naomi	N	N
PCP	Internist	Honolulu, Oahu	Motooka, Mitchell	N	N
PCP	Family Practice	Waipahu, Oahu	Nuanez, Paz	N	N
PCP	Internist	Honolulu, Oahu	O'Connor, Brian	Y	N
PCP	Internist	Honolulu, Oahu	Okawa, Grant	N	N

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Provider Type	Specialty	Oahu include the city)	(Last Name, First Name, Middle Initial)	(Y/N)?	(Y/N)?
PCP	Family Practice	Maui	Ouchi, Kimmie	Y	N
PCP	Family Practice	Waipahu, Oahu	Pang, Jennifer	N	N
PCP	Internist	Kaneohe, Oahu	Park, Julia	Υ	N
PCP	Family Practice	Waianae, Oahu	Patel, Samir	Y	N
PCP	Family Practice	Waipahu, Oahu	Pescador-Chun, Marie	Υ	N
PCP	Internist	Honolulu, Oahu	Quinn, Elizabeth	Υ	N
PCP	Family Practice	Maui	Rutherford, Shelley	Υ	N
PCP	Family Practice	Maui	Saarheim-Riggs, Anne	Υ	N
PCP	Family Practice	Honolulu, Oahu	Sakamoto, Charles	Υ	N
PCP	Internist	Maui	Sands, Fredrick	N	N
PCP	Family Practice	Waipahu, Oahu	Shehata, Cherie	Υ	N
PCP	Family Practice	Waipahu, Oahu	Shon, Kathryn	N	N
PCP	Family Practice	Waipahu, Oahu	Shultz, Sharyl	Y	N
PCP	Internist	Waipahu, Oahu	Shun, Jonathan	Y	N
PCP	Internist	Honolulu, Oahu	Sierra, Julie	N	N
PCP	Pediatrics	Kaneohe, Oahu	Smith, Linda	Y	N
PCP	Family Practice	Maui	Sugino, Guy	N	N
PCP	Family Practice	Waipahu, Oahu	Takai, Masaki	Υ	N
PCP	Family Practice	Kahuku, Oahu	Takashima, William	Υ	N
PCP	Internist	Honolulu, Oahu	Takazawa, Lydia	N	N
PCP	Internist	Maui	Talbot, George	N	N
PCP	Internist	Honolulu, Oahu	Tamura, Benjamin	N	N
PCP	Internist	Honolulu, Oahu	Tanabe, Bryan	Υ	N
PCP	Internist	Maui	Termulo, Maria	Y	N
PCP	Pediatrics	Honolulu, Oahu	Tim Sing, Patrice	Y	N
PCP	Family Practice	Honolulu, Oahu	Timtim, John	Y	N
PCP	Pediatrics	Honolulu, Oahu	Tom, Jeffrey	N	N
PCP	Internist	Honolulu, Oahu	Tran, Anh	Y	N
PCP	Internist	Honolulu, Oahu	Tsuzaki, Wray	Y	N
PCP	Pediatrics	Honolulu, Oahu	Ueoka, Doreen	Y	N
PCP	Pediatrics	Maui	Ulin, David	Y	N
PCP	Internist	Honolulu, Oahu	Wang, Anthea	Y	N

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PCP	Pediatrics	Kaneohe, Oahu	Waring, Erin	Y	N
PCP	Pediatrics	Kailua, Oahu	Weeks, Bertram	Υ	N
PCP	Internist	Honolulu, Oahu	White, Karen	Υ	N
PCP	Family Practice	Maui	Wiger, Galen	Υ	N
PCP	Internist	Maui	Wilkins, Gary	Y	N
PCP	Pediatrics	Maui	Wilkinson, Norka	Y	N
PCP	Pediatrics	Honolulu, Oahu	Wong, Cindy	N	N
PCP	Family Practice	Waipahu, Oahu	Wong, Lucy	N	N
PCP	Internist	Honolulu, Oahu	Yamashita, James	Υ	N
PCP	Family Practice	Kailua, Oahu	Yap, Gary	N	N
PCP	Family Practice	Honolulu, Oahu	Yates, Johnnie	Υ	Ν
PCP	Pediatrics	Waipahu, Oahu	Yee, James	Υ	N
PCP	Pediatrics	Waipahu, Oahu	Yim, Dwight	N	N
PCP	Pediatrics	Maui	Yoshikawa, Lisa	Υ	N
PCP	Family Practice	Honolulu, Oahu	Young, Christopher	N	N
PCP	Family Practice	Waipahu, Oahu	Young-Ajose, Denise	Υ	N
PCP	Internist	Maui	Zaar, Gregory	Υ	N
Certified Nurse Midwives	OB/GYN	Kailua, Oahu	Chong Tim, Linda		
Certified Nurse Midwives	OB/GYN	Waipahu, Oahu	Conover, Constance		
Certified Nurse Midwives	OB/GYN	Waipahu, Oahu	Jackson, Brenda		
Certified Nurse Midwives	OB/GYN	Honolulu, Oahu	Turner-Bell, Reagan		
Certified Nurse Midwives	OB/GYN	Waipahu, Oahu	Urbanc, Cindy		
Nurse Practitioner	Pediatrics	Honolulu, Oahu	Almeida, Pamela G.		
Nurse Practitioner	Family Practice	Honolulu, Oahu	Amell, Charlene M.		
Nurse Practitioner	Internal Medicine	Honolulu, Oahu	Amina, Susan M.		
Nurse Practitioner	Internal Medicine	Honolulu, Oahu	An, Chong Son		
Nurse Practitioner	Family Practice	Hawaii	Aruga, Cheryl K.K.		
Nurse Practitioner	Pediatrics	Honolulu, Oahu	Camacho, Janet M.		
Nurse Practitioner	Pediatrics	Honolulu, Oahu	Copp, Cynthia R.		
Nurse Practitioner	Internal Medicine	Maui	DeLima, Annette M.K.		

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Nurse Practitioner	Family Practice	Kaneohe, Oahu	Dettweiler, Elizabeth		
Nurse Practitioner	OB/GYN	Waipio, Oahu	Evanson, Shauna E.		
Nurse Practitioner	OB/GYN	Honolulu, Oahu	Farley, Kathryn M.		
Nurse Practitioner	Family Practice	Honolulu, Oahu	Fujimoto, Ronny S.		
Nurse Practitioner	OB/GYN	Kaneohe, Oahu	Gallagher Felix, Jane G.		
Nurse Practitioner	OB/GYN	Waipio, Oahu	Gawrys, Eileen M.		
Nurse Practitioner	Family Practice	Honolulu, Oahu	Gray, Rebecca S.		
Nurse Practitioner	Family Practice	Honolulu, Oahu	Gue, Cecilia M.		
Nurse Practitioner	Family Practice	Honolulu, Oahu	Gutierrez, Mary L.Y.		
Nurse Practitioner	OB/GYN	Honolulu, Oahu	Harrison, Lori K.		
Nurse Practitioner	Pediatrics	Honolulu, Oahu	Hieb, Diane L.		
Nurse Practitioner	Family Practice	Hawaii	Ikeda, Lynn T.		
Nurse Practitioner	Pediatrics	Honolulu, Oahu	Ing, Dana K.		
Nurse Practitioner	Family Practice	Hawaii	Johnson, Shawna A.H.		
Nurse Practitioner	Internal Medicine	Honolulu, Oahu	Johnstone, Shelley A.		
Nurse Practitioner	Internal Medicine	Honolulu, Oahu	Kauwe, Leanne L.Y.		
Nurse Practitioner	Pediatrics	Honolulu, Oahu	Kawasaki, Mary A.		
Nurse Practitioner	Family Practice	Honolulu, Oahu	King, Christine M.		
Nurse Practitioner	Family Practice	Waipio, Oahu	Kusatsu, Alyson M.		
Nurse Practitioner	Family Practice	Waipio, Oahu	Lagapa, Dionicia A.C.		
Nurse Practitioner	OB/GYN	Honolulu, Oahu	Lesperance, Michelle A.		
Nurse Practitioner	Pediatrics	Honolulu, Oahu	Locquiao, Madelyn G.		
Nurse Practitioner	Family Practice	Maui	Luckie, Loriel J.		
Nurse Practitioner	Pediatrics	Honolulu, Oahu	Madonia, Joyce A.		
Nurse Practitioner	Family Practice	Honolulu, Oahu	Marineau, Michelle L.		
Nurse Practitioner	OB/GYN	Waipio, Oahu	Maurer, Lynn E. I.		
Nurse Practitioner	Family Practice	Honolulu, Oahu	Mizuo, Mari M.		
Nurse Practitioner	OB/GYN	Honolulu, Oahu	Myhre, Susan H.		
Nurse Practitioner	Internal Medicine	Maui	Naranjo, Xavier J.		
Nurse Practitioner	Internal Medicine	Maui	Nelson, Amy C.		
Nurse Practitioner	Family Practice	Honolulu, Oahu	Nochi, Romy T.		
Nurse Practitioner	Family Practice	Honolulu, Oahu	Oshiro, Kiyomi		

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Nurse Practitioner	Pediatrics	Honolulu, Oahu	Pieron, Petri P.M.	,	, ,
Nurse Practitioner	OB/GYN	Honolulu, Oahu	Shin, Hyunsun		
Nurse Practitioner	Pediatrics	Honolulu, Oahu	Shumock, Laura M.		
Nurse Practitioner	Pediatrics	Honolulu, Oahu	Stark, Mariailiana J.		
Nurse Practitioner	OB/GYN	Honolulu, Oahu	Stone Murai, Amy		
Nurse Practitioner	Internal Medicine	Honolulu, Oahu	Sze Schaefer, Winnie		
Nurse Practitioner	Family Practice	Honolulu, Oahu	Takashima, Kellie M.O.		
Nurse Practitioner	Family Practice	Waipio, Oahu	Timm, Toni K.		
Nurse Practitioner	Family Practice	Honolulu, Oahu	Tung, Ki M.		
Nurse Practitioner	Internal Medicine	Maui	Vega, Victorio L.		
Nurse Practitioner	Pediatrics	Honolulu, Oahu	Weissbach, Laura M.		
Nurse Practitioner	Family Practice	Maui	Womack, Shelley A.		
Nurse Practitioner	Family Practice	Honolulu, Oahu	Young, Susan L.		
Nurse Practitioner	Internal Medicine	Honolulu, Oahu	Zhou, Xiaojin		
Nurse Practitioner	Internal Medicine	Honolulu, Oahu	Zhu, Min		
Specialist	Urology	Honolulu, Oahu	Aaberg, Randal		
Specialist	General Surgery	Maui	Abadir, Janet		
	Reproductive		ADVANCED REPRODUCTIVE MEDICINE		
Specialist	Endocrinology & Infertility		& GYNECOLOGY OF HAWAII, INC.		
Specialist	Substance Abuse	Maui	ALOHA HOUSE, INC.		
Specialist	Pain Mgmt	Honolulu, Oahu	Antoine, Veronica		
Specialist	General Surgery	Honolulu, Oahu	Anzai, Kerri		
Specialist	Urology	Honolulu, Oahu	Aspera, Ann		
Specialist	Optometry	Waipahu, Oahu	Au, Russell		
Specialist	OB/GYN	Maui	Ausbeck, Elizabeth		
Specialist	OB/GYN	Waipahu, Oahu	Bachman, Jolene		
Specialist	Ophthalmology	Honolulu, Oahu	Baum, Kenneth		
Specialist	Orthopedic	Honolulu, Oahu	Beattie, Robert		
Specialist	Hospitalist	Honolulu, Oahu	Bell, David		
Specialist	Dermatology	Honolulu, Oahu	Bessing, Todd G		

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		Island/County (for	Provider Name	members	members?
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Specialist	OB/GYN	Maui	Bicker, Rebecca		
Specialist	Anesthesia	Honolulu, Oahu	Blaisdell, Lance		
Specialist	Neonatology	Honolulu, Oahu	Boloker, Judd		
Specialist	Adult Endocrinology	Honolulu, Oahu	BORNEMANN, MICHAEL		
Specialist	Nephrology	Honolulu, Oahu	Botev, Rossini		
Specialist	Rheumatology	Honolulu, Oahu	Boulware, Dennis		
Specialist	Peds-Anesthesiology	Honolulu, Oahu	Britten, Alan		
Specialist	Hospitalist	Honolulu, Oahu	Brown, Sarah		
Specialist	OB/GYN	Waipahu, Oahu	Browning, Philip		
Specialist	Infectious Disease	Honolulu, Oahu	Bruno, Philip		
Specialist	Hospitalist	Honolulu, Oahu	Bryant, Harold		
Specialist	Hospitalist	Maui	Bush, Terezia		
Specialist	Oncology	Ewa Beach, Oahu	CANCER CENTER OF HAWAII, THE, LLC		
Specialist	Neurology	Honolulu, Oahu	Canonico, Monique		
Specialist	Vascular Surgery	Honolulu, Oahu	Caps, Michael		
Specialist	Oncology	Honolulu, Oahu	Carney, Jennifer		
Specialist	Oncology	Honolulu, Oahu	Chan, Clayton		
Specialist	Cardiology	Honolulu, Oahu	Chan, Stephen		
Specialist	Cardio Vascular	Honolulu, Oahu	Chen, John		
Specialist	Nephrology	Honolulu, Oahu	Chen, Thomas		
Specialist	Physiatry	Honolulu, Oahu	Cheng-Leever, Won-Yee		
Specialist	Peds-Surgery	Honolulu, Oahu	CHILDREN'S SURGERY, LTD		
Specialist	Hospitalist	Honolulu, Oahu	Ching, Catherine		
Specialist	Nephrology	Honolulu, Oahu	Ching, Karen		
Specialist	Neonatology	Honolulu, Oahu	Chiu, Lois		
Specialist	Dermatology	Honolulu, Oahu	Chun, Douglas		
Specialist	Anesthesia	Honolulu, Oahu	Chun, Gerin		
Specialist	Surgery-Cardiothoracic	Honolulu, Oahu	CHUNG, ERIC		
Specialist	Hospitalist	Honolulu, Oahu	Chung, Sze Mei		
Specialist	Neurology	Honolulu, Oahu	Clark, Lee Ann		
Specialist	Infectious Disease	Honolulu, Oahu	Collis, Tarquin		

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Provider Type	Specialty	Oahu include the city)	, , , , , , , , , , , , , , , , , , , ,	(Y/N)?	(Y/N)?
Specialist	Neuropsychology	Honolulu, Oahu	Combs, Brian		
Specialist	Emergency Medicine	Honolulu, Oahu	Coor, Colin		
Specialist	Plastic Surgery	Honolulu, Oahu	Crabtree, Thomas		
Specialist	ENT	Maui	CROW, DAVID		
Specialist	Surgery-CV	Honolulu, Oahu	DANG, MICHAEL		
Specialist	Neuropsychology	Honolulu, Oahu	DAVANZO, TANYA		
Specialist	Emergency Medicine	Honolulu, Oahu	Davenport, Douglas		
Specialist	Hospitalist	Maui	Day, Kristi		
Specialist	Peds Pulm	Honolulu, Oahu	Day, Scottie		
Specialist	Gastroenterology	Honolulu, Oahu	Decker, Robert		
Specialist	OB/GYN	Maui	DeLisa, Benjamin		
Specialist	Dermatology	Honolulu, Oahu	Devere, Theresa		
Specialist	Neurology	Honolulu, Oahu	Devere, Todd		
Specialist	Occupational Med	Honolulu, Oahu	DiCostanzo, Joseph		
Specialist	OB/GYN	Waipahu, Oahu	DiMarchi, James		
Specialist	Neurosurgery	Honolulu, Oahu	DONOVAN, DANIEL		
Specialist	Optometry	Waipahu, Oahu	Durham-Worthington, Janice		
Specialist	Hospitalist	Honolulu, Oahu	Dyrud, Martinus		
Specialist	Emergency Medicine	Honolulu, Oahu	EMERGENCY GROUP INC., THE		
			EMERGENCY MEDICAL CARE, INC-		
Specialist	Emergency Medicine	Honolulu, Oahu	EAST		
Specialist	Infectious Disease	Honolulu, Oahu	Eron, Lawrence		
Specialist	Plastic Surgery	Honolulu, Oahu	Faringer, Paul		
Specialist	Podiatry	Honolulu, Oahu	Feria, Antonio		
Specialist	Orthopedic	Maui	Ferrier, James		
Specialist	Ophthalmology	Honolulu, Oahu	Fong, Andrew C		
Specialist	Hospitalist	Honolulu, Oahu	Fong, Janice		
Specialist	Emergency Medicine	Honolulu, Oahu	Ford, James		
·	j ,	·	FRESENIUS MEDICAL CARE-ALOHA		
Specialist	Dialysis	Honolulu, Oahu	DIALYSIS CENTER		
		·	FRESENIUS MEDICAL CARE-		
Specialist	Dialysis	Honolulu, Oahu	HONOLULU DIALYSIS CENTER		

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Provider Type	Specialty	Oahu include the city)	(Last Name, First Name, Middle Initial)	(Y/N)?	(Y/N)?
			FRESENIUS MEDICAL CARE-WAHIAWA		
Specialist	Dialysis	Wahiawa, Oahu	DIALYSIS CENTER		
			FRESENIUS MEDICAL CARE-		
Specialist	Dialysis	Kaneohe, Oahu	WINDWARD DIALYSIS CENTER		
			FRESENIUS-PEARLRIDGE DIALYSIS		
Specialist	Dialysis	Aiea, Oahu	SATELLITE FACILITY		
Specialist	Ped Inpatient	Honolulu, Oahu	Fujinaka, Amy		
Specialist	Gastroenterology	Honolulu, Oahu	Fujiwara, Daryl		
Specialist	Emergency Medicine	Honolulu, Oahu	Fujiwara, David		
Specialist	Occupational Med	Honolulu, Oahu	Gackle, Ronald		
Specialist	Emergency Medicine	Honolulu, Oahu	Gershoff, Leslie		
Specialist	Oncology	Honolulu, Oahu	Ghelani, Dipak		
Specialist	Optometry	Maui	Ginoza, Kim		
Specialist	ITOP	Pearl City, Oahu	Giorgio, Bernard		
Specialist	Optometry	Maui	Glauser, Raymond		
Specialist	Amb Surgery (FP)	Honolulu, Oahu	Glen, Paul		
Specialist	Emergency Medicine	Honolulu, Oahu	Goodman, Torrey		
Specialist	Cardiology	Maui	Gordon, Pamela		
Specialist	Orthopedic	Honolulu, Oahu	Green, Michael		
Specialist	Hospitalist	Honolulu, Oahu	Grieco, Lynne		
Specialist	Peds Pulm	Honolulu, Oahu	Griffith, James		
Specialist	General Surgery	Honolulu, Oahu	Grininger, Lisa		
Specialist	Optometry	Honolulu, Oahu	Gushiken, Roxanne		
·	·		HAWAII EMERGENCY PHYSICIANS		
Specialist	Emergency Medicine	Kailua, Oahu	ASSOCIATED, INC.		
			HAWAII EMERGENCY PHYSICIANS		
Specialist	Emergency Medicine	Kailua, Oahu	ASSOCIATED, INC.		
Specialist	IVF	Honolulu, Oahu	HAWAII REPRODUCTIVE CENTER, INC.		
			HAWAII SKIN CANCER AND		
Specialist	Dermatology-MOHS	Honolulu, Oahu	PHOTODAMAGE CENTER		
Specialist	Vascular Surgery	Honolulu, Oahu	Hayman, Eric		

				Accepting New	•
				QUEST	QUEST
		Island/County (for	Provider Name	members	members?
Provider Type	Specialty	Oahu include the city)		(Y/N)?	(Y/N)?
Specialist	Hospitalist	Honolulu, Oahu	Henry, Frederick		
Specialist	OB/GYN Inpatient	Honolulu, Oahu	Hirabayashi, Kimie		
Specialist	Obstetrics	Honolulu, Oahu	HIRATA, GREIGH		
Specialist	Cardiology	Honolulu, Oahu	Ho, Paul		
Specialist	Hospitalist	Honolulu, Oahu	Hoak, Dennis		
Specialist	Urology	Maui	Hoekstra, Todd		
Specialist	Pathology	Honolulu, Oahu	Honda, Stacey		
Specialist	Emergency Medicine	Honolulu, Oahu	Honderick, Timothy		
Specialist	Gastroenterology	Honolulu, Oahu	Hong, Kenneth		
Specialist	Oculoplastic Services	Honolulu, Oahu	HONOLULU MEDICAL GROUP, THE		
			HONOLULU PAIN MANAGEMENT		
Specialist	Pain Management	Honolulu, Oahu	CLINIC, LLC		
Specialist	Outpatient Spine Surgery	Honolulu, Oahu	HONOLULU SPINE CENTER, LLC		
Specialist	Geriatrics	Maui	Hope, Pamela		
Specialist	Hospitalist	Maui	Hoskinson, Scott		
Specialist	General Rehabilitation	Honolulu, Oahu	HSIEH, JACK MING-ZU		
Specialist	Ophthalmology	Honolulu, Oahu	Hu, Dean		
Specialist	IVF	Honolulu, Oahu	HUANG, CHRISTOPHER		
Specialist	Podiatry	Maui	Huang, Elly		
Specialist	Continuing Care	Honolulu, Oahu	Hubbard, Carolin		
Specialist	Anesthesia	Honolulu, Oahu	Hultgren, Bruce		
Specialist	OB/GYN	Honolulu, Oahu	Hutchison, Sarah		
Specialist	Ophthalmology	Honolulu, Oahu	Ibarra, Michael		
Specialist	Optometry	Waipahu, Oahu	Ing, Kurt		
Specialist	OB/GYN	Waipahu, Oahu	Inouye-Yamashita, Lori		
Specialist	Pathology	Honolulu, Oahu	Isaacson, Tove		
Specialist	Emergency Medicine	Honolulu, Oahu	Ishida, Jay		
	Intraoperative	·			
	Electroneurodiagnostic				
Specialist	Services	Honolulu, Oahu	ISLAND NEURODIAGNOSTIC, LLC		

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				QUEST	QUEST
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			ISLANDS EMERGENCY MEDICAL		
Specialist	Emergency Medicine	Honolulu, Oahu	SERVICE, LLC		
Specialist	Surgery-CV	Honolulu, Oahu	ITO, LESLIE		
Specialist	Infertility	Honolulu, Oahu	IVF HAWAII		
Specialist	General Surgery	Honolulu, Oahu	Izawa, Mark		
Specialist	OB/GYN	Maui	Jackson, Jodilana		
Specialist	General Surgery	Maui	Jarrett, Beth		
Specialist	Critical Care	Honolulu, Oahu	Johnson, Christopher		
Specialist	Surgery	Honolulu, Oahu	KAAN, KENNETH		
Specialist	Orthopedic	Honolulu, Oahu	Kahler, James		
Specialist	OB/GYN	Waipahu, Oahu	Kang, Steven		
Specialist	Perinatology	Honolulu, Oahu	KAPIOLANI MEDICAL SPECIALISTS		
Specialist	Optometry	Maui	Kawakami, Kim		
Specialist	Pathology	Honolulu, Oahu	Kaya, Brock		
Specialist	Gastroenterology	Honolulu, Oahu	KAZAMA, RODNEY		
Specialist	Oncology	Maui	Keyes, Ted		
Specialist	Critical Care	Honolulu, Oahu	Khan, Sameena		
Specialist	OB/GYN	Maui	Kim, Michael		
Specialist	Hospitalist	Honolulu, Oahu	Kingsley, Katherine		
Specialist	ENT	Kailua, Oahu	KLEM, CHRISTOPHER		
Specialist	Emergency Medicine	Honolulu, Oahu	Kollai, Eric		
Specialist	OB/GYN	Kailua, Oahu	KOOLAU WOMEN'S HEALTH CARE, INC.		
Specialist	Hospitalist	Honolulu, Oahu	Koopmann, Sarah		
Specialist	Continuing Care	Honolulu, Oahu	Kop, Arnold		
Specialist	Urology	Honolulu, Oahu	Kristo, Blaine		
			KUAKINI EMERGENCY PHYSICIANS		
Specialist	Emergency Medicine	Honolulu, Oahu	SERVICE, LLC		
Specialist	Hospitalist	Honolulu, Oahu	Kulia, Ben		
Specialist	Cardiology	Honolulu, Oahu	Kwaku, Kevin		
Specialist	Hospitalist	Honolulu, Oahu	Larsen, Kristin		
Specialist	Nephrology	Honolulu, Oahu	Lau, Alan		

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				QUEST	QUEST
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Specialist	Dermatology	Honolulu, Oahu	Lau, Bradley		
Specialist	Surgery-CV	Honolulu, Oahu	LAU, JEFFREY		
Specialist	Allergy	Honolulu, Oahu	Lau, Matthew		
Specialist	OB/GYN	Kailua, Oahu	Lawrence, Melissa		
Specialist	Nephrology	Honolulu, Oahu	Lee, Brian		
Specialist	Gastroenterology	Aiea, Oahu	LEE, DARRELL		
Specialist	Cardio Vascular	Honolulu, Oahu	Lee, John		
Specialist	Optometry	Waipahu, Oahu	Lem, Lydia		
Specialist	Occupational Med	Maui	Lenny, Paula		
Specialist	Cardiology	Honolulu, Oahu	Leung, Cyril		
Specialist	OB/GYN	Honolulu, Oahu	LI, GAYLYN		
Specialist	Dialysis	Honolulu, Oahu	LIBERTY DIALYSIS-HAWAII LLC		
			LIBERTY-KAHANA DIALYSIS SATELLITE		
Specialist	Dialysis	Maui	FACILITY		
			LIBERTY-LEEWARD DIALYSIS		
Specialist	Dialysis	Ewa Beach, Oahu	SATELLITE FACILITY		
			LIBERTY-MAUI DIALYSIS SATELLITE		
Specialist	Dialysis	Maui	FACILITY		
			LIBERTY-SIEMSEN DIALYSIS		
Specialist	Dialysis	Honolulu, Oahu	SATELLITE FACILITY		
			LIBERTY-WAIANAE DIALYSIS		
Specialist	Dialysis	Waianae, Oahu	SATELLITE FACILITY		
Specialist	Neurosurgery	Honolulu, Oahu	LIEM, LEON		
Specialist	Hospitalist	Honolulu, Oahu	Lim, Sue		
Specialist	General Rehabilitation	Honolulu, Oahu	LIN, DWIGHT		
Specialist	Optometry	Honolulu, Oahu	Ling, Ronald		
Specialist	ENT	Honolulu, Oahu	Liu, Alfred		
Specialist	Endocrinology	Honolulu, Oahu	Loh, Jennifer		
Specialist	Pathology	Honolulu, Oahu	Loo, Stanley		
Specialist	Occupational Med	Waipahu, Oahu	Lum, Peter		
Specialist	Hospitalist	Maui	Martin, Ronald		
Specialist	Continuing Care	Honolulu, Oahu	Matayoshi, Aleza		

				Accepting New	
				QUEST	QUEST
		Island/County (for	Provider Name	members	members?
Provider Type	Specialty	Oahu include the city)	,	(Y/N)?	(Y/N)?
Specialist	General Surgery	Honolulu, Oahu	Matayoshi, Eric		
Specialist	Orthopedic	Honolulu, Oahu	Mathews, David		
Specialist	Pathology	Honolulu, Oahu	Matsuura Eaves, Jodi		
Specialist	Pediatric Pulmonary	Honolulu, Oahu	MATTHEWS, WALLACE		
Specialist	Hospitalist	Honolulu, Oahu	Mau, Monica		
Specialist	Cardiology	Maui	MAUI CARDIOLOGY, LTD.		
Specialist	Sleep Study	Maui	MAUI CHEST MEDICINE		
Specialist	Nephrology	Maui	MAUI NEPHROLOGY, LLC		
	Oral & Maxillofacial				
Specialist	Surgery	Maui	MAUI ORAL SURGERY, LLC		
Specialist	Cosmetic Dermatology	Honolulu, Oahu	Maurice, Dorothy		
Specialist	Ophthalmology	Honolulu, Oahu	McCann, David		
Specialist	ENT	Honolulu, Oahu	McKenney, Mark		
Specialist	Pain Mgmt	Honolulu, Oahu	McKoy, James		
Specialist	General Surgery	Honolulu, Oahu	McPherson, Lori		
Specialist	Nephrology	Maui	Mendoza, Susana		
Specialist	Cardiology	Honolulu, Oahu	Merchant, Ali		
Specialist	Geriatrics	Honolulu, Oahu	Minaai, Dawn		
Specialist	Optometry	Honolulu, Oahu	Mirikitani, Irene		
Specialist	Dermatology	Honolulu, Oahu	Mita, Randall		
Specialist	OB/GYN	Honolulu, Oahu	Miura, Christopher		
Specialist	Physiatry	Honolulu, Oahu	Miura-Akamine, Merle		
Specialist	Anesthesia	Honolulu, Oahu	Miyagi, Jon		
Specialist	Anesthesia	Honolulu, Oahu	Miyahara, Cary		
Specialist	Hospitalist	Honolulu, Oahu	Moen, Zamir		
Specialist	Peds-Cardiology	Honolulu, Oahu	MORENO-CABRAL, CARLOS		
Specialist	Orthopedics	Honolulu, Oahu	MORI, HAYATO		
Specialist	Neurosurgery	Honolulu, Oahu	MORITA, MICHON		
Specialist	Orthopedic	Honolulu, Oahu	Moritz, Burt		
Specialist	General Surgery	Honolulu, Oahu	Morris, Chenoa		
Specialist	Hospitalist	Honolulu, Oahu	Mruthyunjayanna, Vikram		
Specialist	Optometry	Waipahu, Oahu	Mueller, Gregory		

				Accepting New	
				QUEST	QUEST
		Island/County (for	Provider Name	members	members?
Provider Type	Specialty	Oahu include the city)	, ,	(Y/N)?	(Y/N)?
Specialist	Orthopedic Surgery	Honolulu, Oahu	MURRAY, PATRICK		
Specialist	Nephrology	Honolulu, Oahu	NADA, ONO, KA'ANEHE, LLP		
Specialist	Gastroenterology	Honolulu, Oahu	NAGAMORI, KEN		
Specialist	Surgery-CV	Honolulu, Oahu	NAKAMURA, DEAN		
Specialist	Optometry	Honolulu, Oahu	Nakamura, Dulcianne		
Specialist	OB/GYN Inpatient	Honolulu, Oahu	Nakamura-Tanoue, Joyce		
Specialist	Continuing Care	Honolulu, Oahu	Nakatsuka, Craig		
Specialist	ENT	Honolulu, Oahu	Napier, Bradford		
Specialist	Vascular Surgery	Honolulu, Oahu	Nelken, Nicolas		
Specialist	OB/GYN	Maui	Newman, Martin		
Specialist	ENT	Maui	Newman, Scott		
Specialist	Oncology	Honolulu, Oahu	Nguyen, Huy		
Specialist	Cardiology	Honolulu, Oahu	Nguyen, Marie		
Specialist	Plastic Surgery	Honolulu, Oahu	Nishikawa, Scott		
Specialist	Ophthalmology	Honolulu, Oahu	Nishimura, Julie		
Specialist	Optometry	Honolulu, Oahu	Noblezada, Johnny		
Specialist	Orthopedic	Honolulu, Oahu	Null, Robert		
	·		NUTRITION THERAPY CONSULTANTS,		
Specialist	Eating Disorders	Honolulu, Oahu	INC.		
Specialist	OB/GYN	Honolulu, Oahu	Ogasawara, Keith		
Specialist	OB/GYN	Kaneohe, Oahu	Ogasawara-Chun, Eileen		
Specialist	Emergency Medicine	Honolulu, Oahu	Olkowski, Tina		
Specialist	Optometry	Kailua, Oahu	Onizuka, Homer		
Specialist	Nephrology	Honolulu, Oahu	ONO, DAVID		
	i sy	·	ORAL & MAXILLOFACIAL SURGERY		
Specialist	Surgery-Oral	Honolulu, Oahu	ASSOCIATES, INC.		
Specialist	Hospitalist	Honolulu, Oahu	Orimoto, Steven		
·	·	,	ORTHOPEDIC ASSOCIATES OF HAWAII,		
Specialist	Surgery-Orthopedic	Honolulu, Oahu	LLP		
Specialist	Peds-ICU	Honolulu, Oahu	OTTO, CAROL		
·		,	PACIFIC EMERGENCY PHYSICIANS,		
Specialist	Emergency Medicine	Honolulu, Oahu	LLC		

				Accepting New	
				QUEST	QUEST
		Island/County (for	Provider Name	members	members?
Provider Type	Specialty	Oahu include the city)		(Y/N)?	(Y/N)?
			PACIFIC IN VITRO FERTILIZATION		
Specialist	OB/GYN-Fertilization	Honolulu, Oahu	INSTITUTE		
Specialist	Nephrology	Maui	PACIFIC NEPHROLOGY, LLC		
	Sleep Disorder and				
Specialist	Pulmonary	Honolulu, Oahu	PACIFIC SLEEP TECH, INC.		
Specialist	ENT	Honolulu, Oahu	Pang, Richard		
Specialist	Neurology	Honolulu, Oahu	Pang, Stuart		
Specialist	Cardiology	Honolulu, Oahu	Parikh, Nisha		
Specialist	Physiatry	Honolulu, Oahu	Patten, Maria		
Specialist	Peds-Anesthesiology	Honolulu, Oahu	PI, MICHAEL		
Specialist	Ped Inpatient	Honolulu, Oahu	Piette, Martin		
Specialist	OB/GYN-ITOP	Honolulu, Oahu	PLANNED PARENTHOOD OF HAWAII		
Specialist	OB/GYN-ITOP	Honolulu, Oahu	PLANNED PARENTHOOD OF HAWAII		
Specialist	OB/GYN-ITOP	Honolulu, Oahu	PLANNED PARENTHOOD OF HAWAII		
Specialist	Optometry	Honolulu, Oahu	Prigge, Emil		
Specialist	Dermatology	Honolulu, Oahu	Putnam, Francis		
Specialist	Emergency Medicine	Honolulu, Oahu	Quan, Perri		
Specialist	ENT	Honolulu, Oahu	RAMSEY, MITCHELL		
Specialist	Surgery-Oral	Maui	RASMUSSEN, RICHARD		
Specialist	Dermatology	Maui	Reisenauer, Amy		
Specialist	Optometry	Honolulu, Oahu	Remillard, Jan		
Specialist	Surgery-Retinal	Aiea, Oahu	RETINA CONSULTANTS OF HAWAII		
Specialist	Surgery-Retinal	Honolulu, Oahu	RETINA INSTITUTE OF HAWAII		
Specialist	Orthopedic	Honolulu, Oahu	Reyes, Michael		
Specialist	Pathology	Honolulu, Oahu	Rios, Carlos		
Specialist	OB/GYN	Maui	Rogers, Nancy		
Specialist	General Surgery	Maui	Romanchak, Dorien		
Specialist	Hospitalist	Honolulu, Oahu	Rowe, Robert		
Specialist	General Radiology	Honolulu, Oahu	RUESS, LYNNE		
Specialist	Emergency Medicine	Honolulu, Oahu	Russell, Laura		
Specialist	Emergency Medicine	Honolulu, Oahu	Russell, Saba		
Specialist	Physiatry	Honolulu, Oahu	Saito, Coswin		

				Accepting New	
				QUEST	QUEST
		Island/County (for	Provider Name	members	members?
Provider Type	Specialty	Oahu include the city)	, , ,	(Y/N)?	(Y/N)?
Specialist	General Surgery	Maui	Sakai, Leonard		
Specialist	Neurology	Honolulu, Oahu	Sakurai, Sharin		
	Non-Medical		SALVATION ARMY ADDICTION		
Specialist	Detoxification	Honolulu, Oahu	TREATMENT SERVICES, THE		
Specialist	Orthopedic	Honolulu, Oahu	Sandoval, Carlos		
Specialist	Orthopedic	Honolulu, Oahu	Santi, Mark		
Specialist	Anesthesia	Honolulu, Oahu	Saruwatari, Jonn		
Specialist	General Surgery	Honolulu, Oahu	Sawai, Rebecca		
Specialist	Optometry	Maui	Schiessler, Daniel		
Specialist	Vascular Surgery	Honolulu, Oahu	Schneider, Peter		
Specialist	Neurosurgery	Honolulu, Oahu	Schnitzer, Mark		
Specialist	Continuing Care	Honolulu, Oahu	Seitz, Rae		
Specialist	Orthopedic	Honolulu, Oahu	Shaieb, Mark		
Specialist	Geriatrics	Honolulu, Oahu	Sharma, Kavita		
Specialist	Pain Mgmt	Honolulu, Oahu	Sheehan, John		
Specialist	Cardiology	Honolulu, Oahu	SHEN, EDWARD		
Specialist	Ped Inpatient	Honolulu, Oahu	Shibao, Stacie		
Specialist	Orthopedic	Honolulu, Oahu	Shin, Robert		
Specialist	Pediatric Cardiology	Honolulu, Oahu	Shirai, Lance		
Specialist	Urology	Maui	Shurtleff, Benjamin		
Specialist	OB/GYN	Honolulu, Oahu	Sisler, Jonathan		
Specialist	Hospitalist	Honolulu, Oahu	Skovrinski, Timothy		
Specialist	Sleep Medicine	Pearl City, Oahu	SLEEP CENTER HAWAII LLC		
Specialist	Occupational Med	Waipahu, Oahu	Smith, Paul		
Specialist	Nutrition Therapy	Kailua, Oahu	SMITH-OSWALD, DARYL		
Specialist	ENT	Honolulu, Oahu	Sniezek, Joseph		
Specialist	Ophthalmology	Waipahu, Oahu	Soneda, Cynthia		
Specialist	ENT	Maui	Song, Alan		
	General &				
	Neurointerventional				
Specialist	Radiology	Honolulu, Oahu	SONG, FELIX		
Specialist	OB/GYN	Waipahu, Oahu	Song, Tricia		

				Accepting New	
				QUEST	QUEST
		Island/County (for	Provider Name	members	members?
Provider Type	Specialty	Oahu include the city)	(Last Name, First Name, Middle Initial)	(Y/N)?	(Y/N)?
Specialist	Hospitalist	Maui	Stewart, Susan		
Specialist	Surgery-CV	Honolulu, Oahu	STRAUB CLINIC & HOSPITAL, INC.		
Specialist	Emergency Medicine	Honolulu, Oahu	Strongosky, Gregory		
Specialist	OB/GYN	Waipahu, Oahu	Sueda, Alexandra		
Specialist	OB/GYN	Honolulu, Oahu	Sunoo, Christian		
	Post-liver/Post -kidney				
Specialist	visit and management	Honolulu, Oahu	SURGICAL ASSOCIATES, INC.		
	Anesthesiology-Open				
Specialist	Heart	Honolulu, Oahu	Suyama, Alan		
Specialist	Emergency Medicine	Honolulu, Oahu	Szasz, Mark		
Specialist	Occupational Med	Honolulu, Oahu	Tadaki, Stella		
Specialist	General Surgery	Honolulu, Oahu	Takamori, Ryan		
Specialist	Pulmonology	Honolulu, Oahu	Takaoka, Shanon		
Specialist	Dermatology	Honolulu, Oahu	Takiguchi, Rodd		
Specialist	Emergency Medicine	Honolulu, Oahu	Tam Sing, Kelly		
Specialist	Pulmonology	Honolulu, Oahu	Tamamoto, Warren		
Specialist	Ocularist	Honolulu, Oahu	TANCO, LLC		
Specialist	Ophthalmology	Maui	Taylor, Bruce		
Specialist	Physiatry	Maui	Teoh, Talent		
Specialist	Ophthalmology	Honolulu, Oahu	Tham, Vivien		
Specialist	Neurosurgery	Honolulu, Oahu	THOMPSON, TODD		
Specialist	Cardiology	Maui	Tillinghast, Stanley		
Specialist	Geriatrics	Honolulu, Oahu	Tokushige Pang, Liane		
Specialist	Hospitalist	Honolulu, Oahu	Tom, Richard		
Specialist	Nephrology	Honolulu, Oahu	Tomita, B		
Specialist	Ped Inpatient	Honolulu, Oahu	Tran, Anne		
Specialist	Peds-ENT	Honolulu, Oahu	TRAN, LENHANH		
Specialist	Anesthesia	Honolulu, Oahu	Trinh, Tham		
Specialist	Gastroenterology	Honolulu, Oahu	Tsushima, Matthew		
Specialist	Hospitalist	Honolulu, Oahu	Turner, Anthony		
Specialist	Anesthesia	Honolulu, Oahu	Ueunten, David		
Specialist	Sports Medicine	Honolulu, Oahu	Uhr, Frank		

				Accepting New	
				QUEST	QUEST
		Island/County (for	Provider Name	members	members?
Provider Type	Specialty	Oahu include the city)	, ,	(Y/N)?	(Y/N)?
Specialist	Critical Care	Honolulu, Oahu	Umbarger, Lillian		
			UNIVERSITY CLINICAL, EDUCATION		
Specialist	Maternal & Fetal Medicine	,	AND RESEARCH ASSOCIATION		
Specialist	Peds-Endocrinology	Honolulu, Oahu	URAMOTO, GREG		
Specialist	Occupational Med	Honolulu, Oahu	Van Meter, Jerry		
Specialist	Orthopedic	Honolulu, Oahu	Vasconcellos, David		
Specialist	ENT	Honolulu, Oahu	Vassalli, Luca		
Specialist	Laser Eye Surgery	Honolulu, Oahu	Wang, Shao-Ling		
Specialist	Urology	Honolulu, Oahu	Washecka, Robert		
Specialist	Ophthalmology	Honolulu, Oahu	Waters, David		
Specialist	Pediatric Endocrinology	Honolulu, Oahu	WAXMAN, SORRELL		
Specialist	Hospitalist	Honolulu, Oahu	White, Samuel		
Specialist	OB/GYN	Honolulu, Oahu	White, Terry		
Specialist	Surgery-Oral	Honolulu, Oahu	WILHITE, STEVEN		
Specialist	Hospitalist	Maui	Williams, David		
Specialist	Orthopedic	Maui	Wirsing, Kimberley		
Specialist	OB/GYN	Honolulu, Oahu	Wong, Abbielyn		
Specialist	General Surgery	Honolulu, Oahu	Wong, Brian		
Specialist	Podiatry	Honolulu, Oahu	Wong, Earl		
Specialist	Orthopedic	Honolulu, Oahu	Wong, Grace		
Specialist	OB/GYN	Honolulu, Oahu	Wong, Mabel		
Specialist	Gastroenterology	Aiea, Oahu	WONG, ROBERT		
Specialist	Geriatrics	Honolulu, Oahu	Wong, Warren		
Specialist	Cardio Vascular	Honolulu, Oahu	Wu, Jeffrey		
Specialist	Hospitalist	Honolulu, Oahu	Yamagata, Zelah		
Specialist	General Surgery	Honolulu, Oahu	Yamamura, Mark		
Specialist	Hospitalist	Honolulu, Oahu	Yamashita, Shellie		
Specialist	OB/GYN	Kaneohe, Oahu	Yanagisawa, Randal		
Specialist	Dermatology	Honolulu, Oahu	Yang, Deborah		
Specialist	Hospitalist	Honolulu, Oahu	Yates, Jaelene		
Specialist	Urogynecology	Honolulu, Oahu	Yee, Aileen		
Specialist	General Surgery	Honolulu, Oahu	Yee, Betty		

				Accepting New	•
			Danidan Nama	QUEST	QUEST
B. H. T.	0	Island/County (for	Provider Name	members	members?
Provider Type	Specialty	Oahu include the city)		(Y/N)?	(Y/N)?
Specialist	Peds-Neurology	Honolulu, Oahu	YIM, GREGORY		
Specialist	Hospitalist	Honolulu, Oahu	Yim, Kelley		
Specialist	Continuing Care	Honolulu, Oahu	Yim, Lester		
Specialist	Gastroenterology	Honolulu, Oahu	Yoshida, Mark		
Specialist	Hospitalist	Honolulu, Oahu	Young, Glenn		
Specialist	Optometry	Honolulu, Oahu	Young, Gregory		
Specialist	Optometry	Waipahu, Oahu	Young, Kaylin		
Specialist	Rheumatology	Honolulu, Oahu	Zane, Janice		
Hospital	Hospital	Kailua, Oahu	CASTLE MEDICAL CENTER		
·	·		EMERGENCY MEDICAL CARE, INC-		
Hospital	Emergency Medicine	Ewa Beach, Oahu	WEST		
•		,	HAWAII HEALTH SYSTEMS		
Hospital	Hospital	Honolulu, Oahu	CORPORATION (HHSC)		
Hospital	Hospital & SNF	Honolulu, Oahu	HAWAII MEDICAL CENTER EAST		
Hospital	Hospital & SNF	Ewa Beach, Oahu	HAWAII MEDICAL CENTER WEST		
Hospital	Hospital	Kahuku, Oahu	KAHUKU MEDICAL CENTER		
Hospital	Hospital & SNF/ICF	Honolulu, Oahu	Kaiser Moanalua Medical Center		
		, , , , , , , , , , , , , , , , , , , ,	KAPIOLANI MEDICAL CENTER @ PALI		
Hospital	Hospital	Honolulu, Oahu	момі		
			KAPIOLANI MEDICAL CENTER FOR		
Hospital	Hospital	Honolulu, Oahu	WOMEN & CHILDREN		
Hospital	Hospital	Honolulu, Oahu	KUAKINI MEDICAL CENTER		
Hospital	Hospital	Maui	KULA HOSPITAL		
Hospital	Hospital	Honolulu, Oahu	LEAHI HOSPITAL		
Hospital	Hospital & SNF	Honolulu, Oahu	MALUHIA HOSPITAL		
Hospital	Hospital & SNF/ICF	Maui	MAUI MEMORIAL MEDICAL CENTER		
Hospital	Hospital & SNF	Honolulu, Oahu	QUEEN'S MEDICAL CENTER, THE		
Hospital	Hospital	Honolulu, Oahu	STRAUB CLINIC & HOSPITAL		
	Hospital & SNF	Wahiawa, Oahu	WAHIAWA GENERAL HOSPITAL		
Hospital	ι ιυσμιαι α σίνη	vvarilawa, Oariu	WAI IIAWA GENERAL HOOFITAL		

				Accepting New QUEST	Any limits on QUEST
		Island/County (for	Provider Name	members	members?
Provider Type	Specialty	Oahu include the city)	1 101100 1101110	(Y/N)?	(Y/N)?
1 Tovider Type	Opeciaity	Caria include the city)	(Last Name, 1 list Name, Middle lilitar)	(1/14):	(1/14):
Emergency Transport	Air Ambulance Transports	Honolulu, Oahu	AIRMED HAWAII, LLC		
Emergency Transport	Transport	Aiea, Oahu	AMERICAN MEDICAL RESPONSE		
	Transport-Air ambulance				
Emergency Transport	(inter-island)	Honolulu, Oahu	HAWAII LIFEFLIGHT, LLC		
	Emergency Medical				
Emergency Transport	Transport	Honolulu, Oahu	STATE OF HAWAII EMS		
Pharmacy		Laie, Oahu	Foodland Pharmacy - Laie		
Pharmacy		Honolulu, Oahu	KAISER MOANALUA MEDICAL CENTER		
		, , , , , , , , , , , , , , , , , , , ,	Kaiser Permanente Hawaii – Hawaii Kai		
Pharmacy		Honolulu, Oahu	Clinic		
-			Kaiser Permanente Hawaii - Honolulu		
Pharmacy		Honolulu, Oahu	Clinic		
Dhama		Kahadaa Oahaa	Kaiaaa Barraa arata Harraii Kabadaa Olinia		
Pharmacy		Kahuku, Oahu Kailua, Oahu	Kaiser Permanente Hawaii - Kahuku Clinic Kaiser Permanente Hawaii - Kailua Clinic		
Pharmacy		Kallua, Oanu	Kaiser Permanente Hawaii - Kaliua Clinic		
Pharmacy		Kapolei, Oahu	Kaiser Permanente Hawaii - Kapolei Clinic		
Pharmacy		Maui	Kaiser Permanente Hawaii - Kihei Clinic		
Pharmacy		Kaneohe, Oahu	Kaiser Permanente Hawaii - Koolau Clinic		
Pharmacy		Maui	Kaiser Permanente Hawaii - Roolad Clinic  Kaiser Permanente Hawaii - Lahaina Clinic		
1 Haimacy		Iviaui			
Discourse		Haradidi. Oakii	Kaiser Permanente Hawaii - Mapunapuna		
Pharmacy		Honolulu, Oahu	Clinic		
Pharmacy		Maui	Kaiser Permanente Hawaii – Maui Lani Clinic		
			Kaiser Permanente Hawaii - Nanaikeola		
Pharmacy	1	Waianae, Oahu	Clinic		

			5	Accepting New QUEST	QUEST
Drawider Turk	Connainte.	Island/County (for	Provider Name	members	members?
Provider Type	Specialty	Oahu include the city)	(Last Name, First Name, Middle Initial)	(Y/N)?	(Y/N)?
Pharmacy		Maui	Kaiser Permanente Hawaii – Wailuku Clinic		
Pharmacy		Waipahu, Oahu	Kaiser Permanente Hawaii – Waipio Clinic		
Pharmacy		Honolulu, Oahu	Longs Drugs - Ala Moana		
Pharmacy		Honolulu, Oahu	Longs Drugs - Downtown Bishop		
Pharmacy		Ewa Beach, Oahu	Longs Drugs - Ewa Beach		
Pharmacy		Ewa Beach, Oahu	Longs Drugs - Ewa Beach		
Pharmacy		Honolulu, Oahu	Longs Drugs - Gulick		
Pharmacy		Maui	Longs Drugs - Kihei		
Pharmacy		Maui	Longs Drugs - Maui Mall		
Pharmacy		Honolulu, Oahu	Longs Drugs - Pali		
Pharmacy		Kapolei, Oahu	Mina Pharmacy - Kapolei		
Pharmacy		Honolulu, Oahu	PHARMACY CORP. OF AMERICA / IPC PHARMACIES		
Laboratory		Ewa Beach, Oahu	CLINICAL LABORATORIES OF HAWAII, LLP		
Laboratory		Maui	CLINICAL LABORATORIES OF HAWAII, LLP		
Laboratory		Aiea, Oahu	DIAGNOSTIC LABORATORY SERVICES, INC.		
Laboratory		Honolulu, Oahu	Kaiser Permanente Hawaii – Hawaii Kai Clinic		
Laboratory		Honolulu, Oahu	Kaiser Permanente Hawaii - Honolulu Clinic		
Laboratory		Kahuku, Oahu	Kaiser Permanente Hawaii - Kahuku Clinic		
Laboratory		Kailua, Oahu	Kaiser Permanente Hawaii - Kailua Clinic		
Laboratory		Kapolei, Oahu	Kaiser Permanente Hawaii - Kapolei Clinic		

				Accepting New QUEST	Any limits on QUEST
		Island/County (for	Provider Name	members	members?
Provider Type	Specialty	Oahu include the city)		(Y/N)?	(Y/N)?
Laboratory		Maui	Kaiser Permanente Hawaii - Kihei Clinic		
Laboratory		Kaneohe, Oahu	Kaiser Permanente Hawaii - Koolau Clinic		
Laboratory		Maui	Kaiser Permanente Hawaii - Lahaina Clinic		
Laboratory		Honolulu, Oahu	Kaiser Permanente Hawaii - Mapunapuna Clinic		
		·			
Laboratory		Maui	Kaiser Permanente Hawaii – Maui Lani Clinic		
Laboratory		Waianae, Oahu	Kaiser Permanente Hawaii - Nanaikeola Clinic		
Laboratory		Maui	Kaiser Permanente Hawaii – Wailuku Clinic		
Laboratory		Waipahu, Oahu	Kaiser Permanente Hawaii – Waipio Clinic		
Radiology	INV/INTV	Honolulu, Oahu	Abcarian, Peter		
Radiology	Open MRI	Aiea, Oahu	ACCUIMAGING		
Radiology	Radiation Therapy	Maui	Baker, Bobby		
Radiology	General	Honolulu, Oahu	Broadfoot, Rickie		
Radiology	Radiology	Honolulu, Oahu	Burton, Bradford		
			GAMMA KNIFE CENTER OF THE		
Radiology	Radiosurgery	Honolulu, Oahu	PACIFIC		
Radiology	PET MRI	Honolulu, Oahu	HAWAII PET IMAGING, LLC		
Radiology	General	Honolulu, Oahu	Henshaw, Daniel		
Radiology	GI Readings	Honolulu, Oahu	HIATT, GERALD A., MD		
Radiology	General	Honolulu, Oahu	Hong, Steven		
Radiology	Radiology	Honolulu, Oahu	ISLAND IMAGING CENTER, LLC		
Radiology	General	Honolulu, Oahu	Kennedy, Katrena		
Radiology	General	Honolulu, Oahu	Mahon, Thomas		
Radiology	Radiology	Honolulu, Oahu	MAUI DIAGNOSTIC IMAGING, LLC		

				Accepting New	-
		1.1	B. H. N.	QUEST	QUEST
5 · · · -		Island/County (for	Provider Name	members	members?
Provider Type	Specialty	Oahu include the city)	,	(Y/N)?	(Y/N)?
Radiology	General	Maui	Miyasato, Lee		
Radiology	General	Honolulu, Oahu	Moy, Mitchell		
Radiology	General	Honolulu, Oahu	Nishimura, Earl		
Radiology	Radiation Therapy	Honolulu, Oahu	PACIFIC RADIATION ONCOLOGY, LLC		
Radiology	Radiology	Honolulu, Oahu	RADIOLOGY ASSOCIATES, INC.		
Radiology	General	Honolulu, Oahu	Rafto, Stein		
Radiology	Radiology	Honolulu, Oahu	Shibuya, Alison		
Radiology	INV/INTV	Honolulu, Oahu	Watabe, John		
Radiology	Echo Technician	Maui	WILLIAMS BS RDCS LLC, TAMMY L		
Radiology	INV/INTV	Honolulu, Oahu	Wu, Samuel		
Radiology	Diagnostic Radiology	Honolulu, Oahu	YEOH AND MURANAKA MD, INC.		
Radiology	General	Honolulu, Oahu	Yoon, Hyo-Chun		
6.					
Physical, Occupational,					
Audiology, Speech and	Physical Medicine &		BALANCE CENTERS OF THE PACIFIC,		
Language Therapy	Rehabilitation	Honolulu, Oahu	INC		
Physical, Occupational,		,			
Audiology, Speech and	Physical & Occupational				
Language Therapy	Therapy	Honolulu, Oahu	CHANG, JASON		
Physical, Occupational,	17		,		
Audiology, Speech and	Physical Medicine &				
Language Therapy	Rehabilitation	Honolulu, Oahu	CHIANG, TON MING		
Physical, Occupational,					
Audiology, Speech and	Occupational				
Language Therapy	Therapy/Speech	Honolulu, Oahu	HAWAII PROFESSIONAL AUDIOLOGY		
Physical, Occupational,					
Audiology, Speech and					
Language Therapy	Audiology	Honolulu, Oahu	ISLAND AUDIOLOGY, LLC.		
Physical, Occupational,	, taalology	Tionoraia, Caria	102 10 7. 10 10 10 10 11, 12 10 1		
Audiology, Speech and			Kaiser Permanente Hawaii - Honolulu		
Language Therapy	Physical Therapy	Honolulu, Oahu	Clinic		
Language merapy	n nysicai merapy	i ioriolala, Caria	Oillillo		

				Accepting New QUEST	Any limits on QUEST
		Island/County (for	Provider Name	members	members?
Provider Type	Specialty	Oahu include the city)		(Y/N)?	(Y/N)?
Physical, Occupational,	Specialty	Caria include the city)	(Last Name, 1 list Name, Middle Illital)	(1/14):	(1/14):
Audiology, Speech and					
Language Therapy	Physical Therapy	Maui	Kaiser Permanente Hawaii - Kihei Clinic		
Physical, Occupational,					
Audiology, Speech and					
Language Therapy	Physical Therapy	Kaneohe, Oahu	Kaiser Permanente Hawaii - Koolau Clinic		
Physical, Occupational,					
Audiology, Speech and					
Language Therapy	Physical Therapy	Maui	Kaiser Permanente Hawaii - Lahaina Clinic		
Physical, Occupational,					
Audiology, Speech and	Physical, Occupational &		Kaiser Permanente Hawaii - Mapunapuna		
Language Therapy	Speech Therapy	Honolulu, Oahu	Clinic		
Physical, Occupational,	L				
Audiology, Speech and	Physical, Occupational &				
Language Therapy	Speech Therapy	Maui	Kaiser Permanente Hawaii – Wailuku Clinic		
Physical, Occupational,					
Audiology, Speech and	Physical & Occupational				
Language Therapy	Therapy	Waipahu, Oahu	Kaiser Permanente Hawaii – Waipio Clinic		
Physical, Occupational,					
Audiology, Speech and	Physical & Occupational				
Language Therapy	Therapy	Maui	LAHAINA PHYSICAL THERAPY		
Physical, Occupational,					
Audiology, Speech and			MAUI CENTER FOR CHILD		
Language Therapy	Rehab Hospital	Maui	DEVELOPMENT		
Physical, Occupational,					
Audiology, Speech and	Physical Medicine &				
Language Therapy	Rehabilitation	Honolulu, Oahu	NOMURA, RYAN		
Physical, Occupational,					
Audiology, Speech and	Physical Medicine &				
Language Therapy	Rehabilitation	Honolulu, Oahu	OSHIRO, SHARI ANN		

				Accepting New QUEST	Any limits on QUEST
		Island/County (for	Provider Name	members	members?
Provider Type	Specialty	Oahu include the city)	(Last Name, First Name, Middle Initial)	(Y/N)?	(Y/N)?
Physical, Occupational,		, i		Ì	· ·
Audiology, Speech and	Physical Medicine &		PHYSICAL THERAPY SERVICES OF		
Language Therapy	Rehabilitation	Maui	HANA		
Physical, Occupational,					
Audiology, Speech and					
Language Therapy	Physical Therapy	Kailua, Oahu	PO'AILANI, INC.		
Physical, Occupational,					
Audiology, Speech and			REHABILITATION HOSPITAL OF THE		
Language Therapy	Physical Therapy	Honolulu, Oahu	PACIFIC		
Physical, Occupational,					
Audiology, Speech and					
Language Therapy	Audiology	Honolulu, Oahu	RUTH, MARYLEE		
Physical, Occupational,					
Audiology, Speech and	Physical & Occupational				
Language Therapy	Therapy	Honolulu, Oahu	Somal, Amendeep		
Physical, Occupational,					
Audiology, Speech and	Physical & Occupational		THERAPEUTIC ASSOCIATES OF MAUI,		
Language Therapy	Therapy	Maui	LLC		
Physical, Occupational,					
Audiology, Speech and					
Language Therapy	Audiology	Honolulu, Oahu	UYEHARA-ISONO, JUNE		
Physical, Occupational,					
Audiology, Speech and	Physical Medicine &				
Language Therapy	Rehabilitation	Honolulu, Oahu	YAMAMOTO, KENT		
			ADAPTIVE BEHAVIOR CHANGE		
Behavioral Health	Psychology	Kaneohe, Oahu	CONSULTANTS		
Behavioral Health	Psychology	Maui	ARCHIBEQUE, T. NALANI		
Behavioral Health	Psychiatry	Maui	Arensdorf, Alfred		
Behavioral Health	Behavioral Health	Waipahu, Oahu	Bell, Cathy		
Behavioral Health	Psychiatry	Maui	BETWEE, JON		

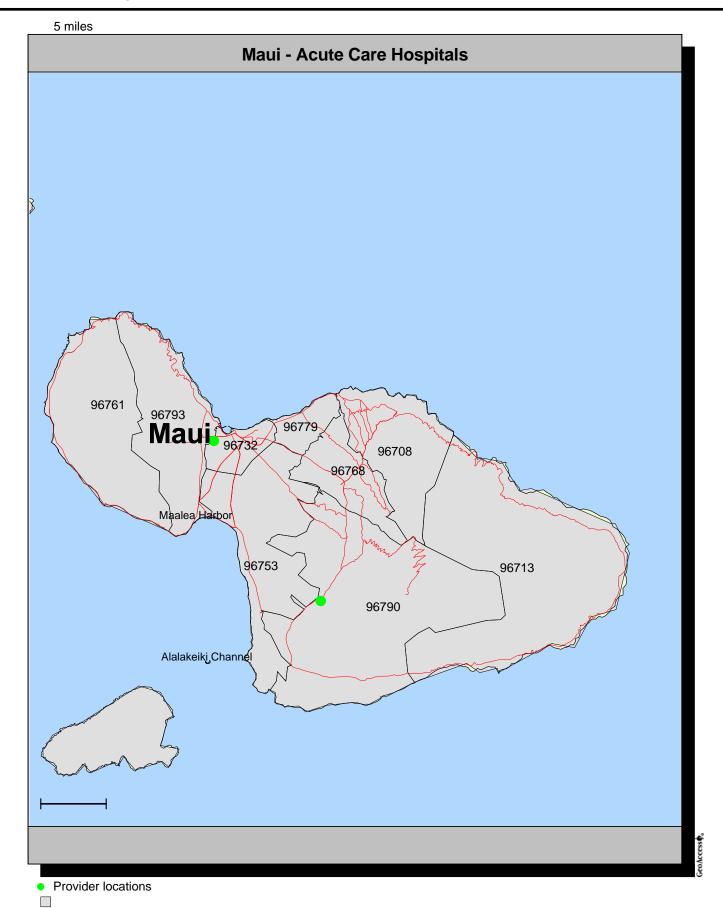
				Accepting New	Any limits on
				QUEST	QUEST
		Island/County (for	Provider Name	members	members?
Provider Type	Specialty	Oahu include the city)	(Last Name, First Name, Middle Initial)	(Y/N)?	(Y/N)?
	Chemical Dependency				
Behavioral Health	Rehab	Kahuku, Oahu	BOBBY BENSON CENTER		
Behavioral Health	Psychology	Maui	BREITHAUPT, MARK		
Behavioral Health	Psychology	Maui	CARINGER, ELLEN		
			CLINICAL AND COUNSELING		
Behavioral Health	Psychiatry	Honolulu, Oahu	PSYCHOLOGY, LLC		
			COMMUNITY EMPOWERMENT		
Behavioral Health	Psych & CD Rehab	Honolulu, Oahu	SERVICES		
	Chemical Dependency		COMPREHENSIVE HEALTH&ATTITUDE		
Behavioral Health	Rehab	Honolulu, Oahu	MGMT PROGRAM INC.		
	Chemical Dependency		COMPREHENSIVE HEALTH&ATTITUDE		
Behavioral Health	Rehab	Maui	MGMT PROGRAM INC.		
Behavioral Health	Psychology	Honolulu, Oahu	CYNN, VIRGINIA		
Behavioral Health	Behavioral Health	Maui	Draeger, John		
Behavioral Health	Psychology	Maui	FRIEDMAN, GEORGE		
Behavioral Health	Behavioral Health	Honolulu, Oahu	Gadam, Samuel		
			HARTWELL THERAPY & CONSULTING,		
Behavioral Health	Psychology	Honolulu, Oahu	LLC		
Behavioral Health	Behavioral Health	Honolulu, Oahu	HAWAII CENTER FOR PSYCHOLOGY		
Behavioral Health	Psychiatry	Honolulu, Oahu	HELPING HANDS HAWAII		
			HINA MAUKA ALCOHOLIC		
Behavioral Health	Chemical Dependency	Kaneohe, Oahu	REHABILITATION SERVICES		
			HINA MAUKA ALCOHOLIC		
Behavioral Health	Chemical Dependency	Kaneohe, Oahu	REHABILITATION SERVICES		
Behavioral Health	Psychology	Honolulu, Oahu	HORTON, JAMIE		
Behavioral Health	Psychology	Honolulu, Oahu	JAQUES, LYNDA		
Behavioral Health	Behavioral Health	Ewa Beach, Oahu	KAHI MOHALA		
Behavioral Health	Psychology	Honolulu, Oahu	KEAST, KRISTIN		
Behavioral Health	Psychiatry	Honolulu, Oahu	KUSAKA, YUKO		
Behavioral Health	Psychology	Honolulu, Oahu	LAMPORT-HUGHES, NANCY		
Behavioral Health	Behavioral Health	Honolulu, Oahu	LIFEFORCE, INC.		
Behavioral Health	Psychology	Honolulu, Oahu	LOOS, WARREN		

				Accepting New	Any limits on
				QUEST	QUEST
		Island/County (for	Provider Name	members	members?
Provider Type	Specialty	Oahu include the city)	(Last Name, First Name, Middle Initial)	(Y/N)?	(Y/N)?
Behavioral Health	Behavioral Health	Maui	Mathews, Michael		
			MAUI BEHAVIORAL HEALTH SERVICES,		
Behavioral Health	Psychology	Maui	INC.		
Behavioral Health	Behavioral Health	Honolulu, Oahu	McCanless, Michael		
Behavioral Health	Behavioral Health	Honolulu, Oahu	Melendrez-Chu, Tina		
Behavioral Health	Behavioral Health	Honolulu, Oahu	MENTAL HEALTH KOKUA		
Behavioral Health	Psychology	Honolulu, Oahu	O'NEAL, SCOTT		
			PLAY THERAPY CENTER OF HAWAII,		
Behavioral Health	Psychiatry	Kailua, Oahu	LLC		
Behavioral Health	Psychology	Honolulu, Oahu	SINE, LARRY		
	Psych Hospital & CD				
Behavioral Health	Rehab	Honolulu, Oahu	SMITH, DOUGLAS		
Behavioral Health	Psychology	Ewa Beach, Oahu	ST. FRANCIS HOME CARE SERVICES		
Behavioral Health	Psychology	Honolulu, Oahu	STRAUSS, MARILYN		
Behavioral Health	Behavioral Health	Waipahu, Oahu	Teraoka, Scott		
Behavioral Health	Psychiatry	Kailua, Oahu	THOMPSON, DAVID		
Behavioral Health	Psychiatry	Honolulu, Oahu	THOUGHT FIELD THERAPY, INC.		
Behavioral Health	Psychology	Honolulu, Oahu	TILLICH, RENE		
	Psychiatry (Child				
Behavioral Health	Psychiatric Nursing)	Honolulu, Oahu	VAJDA, EDITH		
Behavioral Health	Psychology	Honolulu, Oahu	VOGELMANN-SINE, SILKE		
Behavioral Health	Psychology	Honolulu, Oahu	WETZEL, ROB		
Behavioral Health	Behavioral Health	Honolulu, Oahu	Yee, Yulee		
Home Health Agency &					
Hospice	Home Health Agency	Honolulu, Oahu	BRISTOL HOSPICE - HAWAII LLC		
Home Health Agency &					
Hospice	Home Health Agency	Kaneohe, Oahu	CASTLE HOME CARE SERVICES		
Home Health Agency &			HALE MAKUA HOME HEALTH CARE		
Hospice	Home Health Agency	Maui	AGENCY		
Home Health Agency &					
Hospice	Hospice	Honolulu, Oahu	HOSPICE HAWAII, INC.		

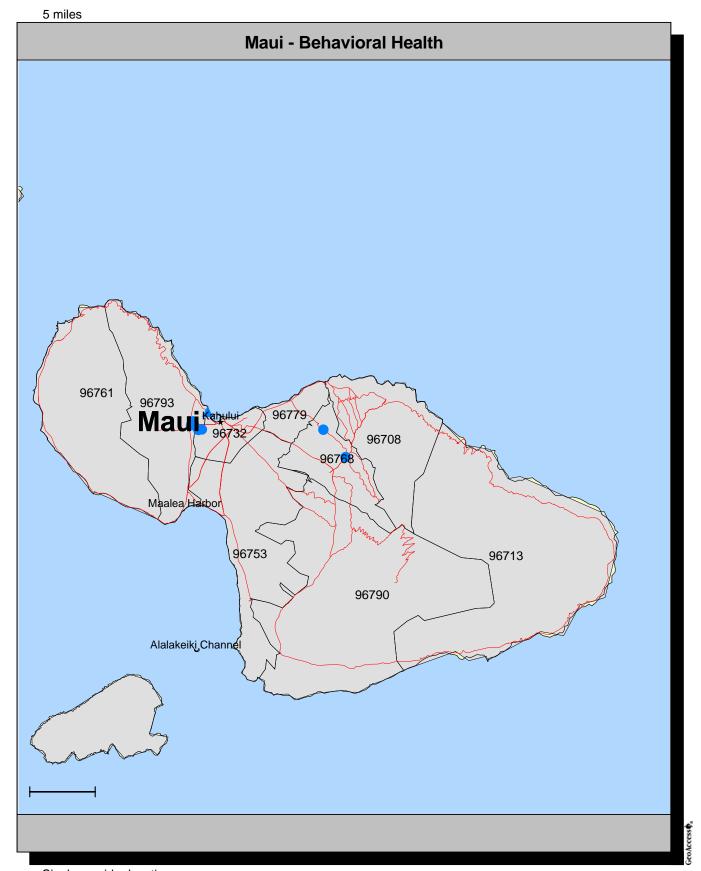
				Accepting New QUEST	Any limits on QUEST
		Island/County (for	Provider Name	members	members?
Provider Type	Specialty	Oahu include the city)		(Y/N)?	(Y/N)?
Home Health Agency &	Cpodianty	Carra morado trio oity)	(East Hamo, First Hamo, Middle Hillar)	(1/14).	(1/14).
9 -	Hospice	Maui	HOSPICE MAUI. INC.		
Home Health Agency &	еер.ее				
	Home Health Agency	Honolulu, Oahu	Kaiser Permanente Home Health Agency		
Home Health Agency &		,			
<u> </u>	Home Health Agency	Honolulu, Oahu	KOKUA NURSES		
Home Health Agency &	g ,	·			
Hospice	Hospice	Honolulu, Oahu	ST. FRANCIS HOSPICE		
Home Health Agency &					
Hospice	Home Health Agency	Ewa Beach, Oahu	ST. FRANCIS HOSPICE WEST		
Home Health Agency &					
Hospice	Hospice				
Durable Medical Equipment			ADVANCED PROSTHETICS AND		
	DME and Prosthetics	Honolulu, Oahu	ORTHOTICS OF THE PACIFIC		
• •	DME (Prosthesis &				
	Orthotics)	Honolulu, Oahu	C.R. NEWTON		
Durable Medical Equipment					
	DME	Honolulu, Oahu	HONOLULU ORTHOPEDIC SUPPLY, INC.		
Durable Medical Equipment					
		Honolulu, Oahu	ME AGAIN! INC.		
	DME (Breast Prosthesis				
	and surgical bras)	Honolulu, Oahu	NORDSTROM		
Durable Medical Equipment					
and Medical Suppliers	DME	MAUI	GAMMIE HOMECARE, INC.		
	Transport-Patient (non-		HANDIOADO OF THE BASISIO		
Non-Emergency Transportation		Honolulu, Oahu	HANDICABS OF THE PACIFIC		
No. 5	Gurney & Wheelchair		DONO TRANSPORT INC		
Non-Emergency Transportatio	ıransport	Kaneohe, Oahu	PONO TRANSPORT, INC.		
lata wasatati aw /Two wolati	latamatatian	0.1	Dir.		
Interpretation/Translation	Interpretation	Oahu	Bilingual Access Line		

				Accepting New	Any limits on
				QUEST	QUEST
		Island/County (for	Provider Name	members	members?
Provider Type	Specialty	Oahu include the city)	(Last Name, First Name, Middle Initial)	(Y/N)?	(Y/N)?
Interpretation/Translation	Interpretation	Oahu	Brocula Palsis		
Interpretation/Translation	Written Translation	Oahu/Maui	Global Solutions		
		Oahu/Maui	Hawaii Interpreting Services		
Interpretation/Translation	American Sign Language				
Interpretation/Translation	Telephone Interpretation	Oahu/Maui	Language Line Services		
		Maui	Maui Economic Opportunity, Inc (Enlace		
Interpretation/Translation	Interpretation		Hispano Program)		
Interpretation/Translation	Interpretation	Oahu	Pacific Gateway Center		
Interpretation/Translation	Telephone Interpretation	Oahu/Maui	Pacific Interpreters		
Interpretation/Translation	Interpretation	Maui	Phyllis Hernandez		

### **Acute Care Hospital Locations**



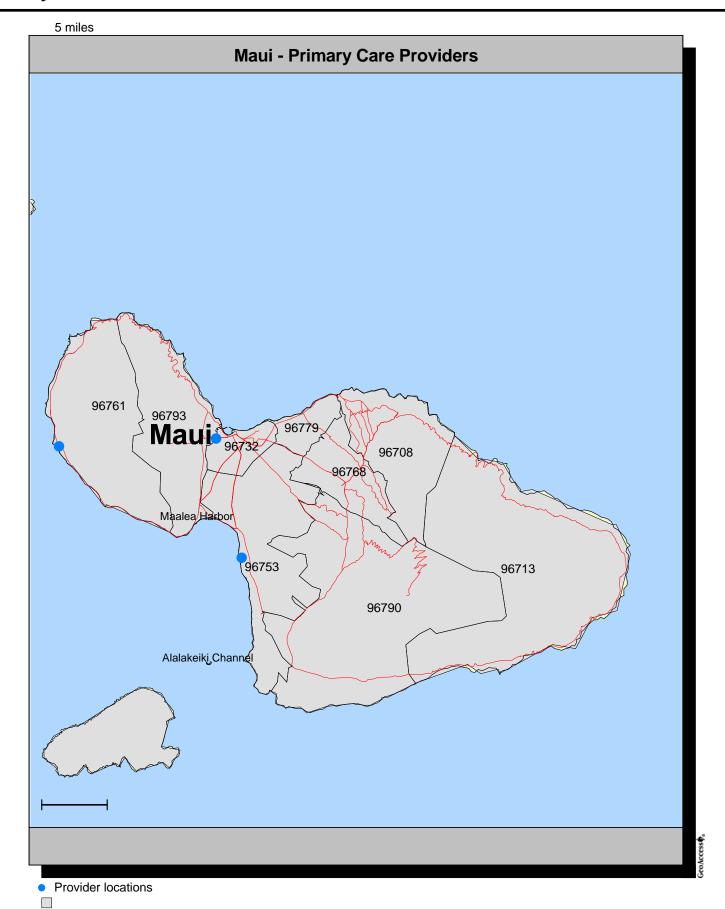
#### **Behavioral Health Provider Locations**



Single provider locations

Multiple provider locations

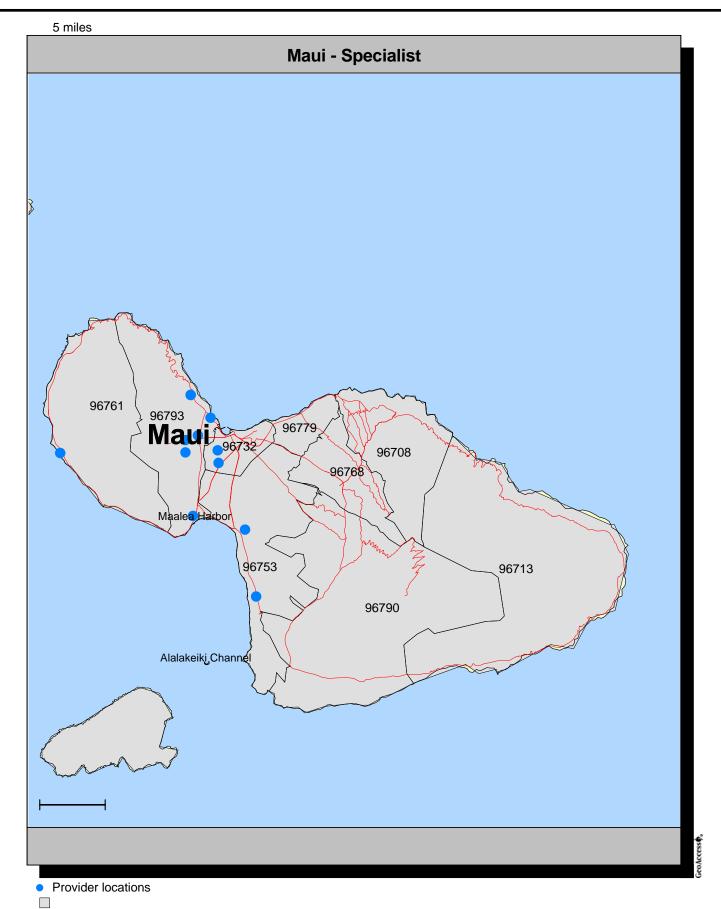
### **Primary Care Provider Locations**

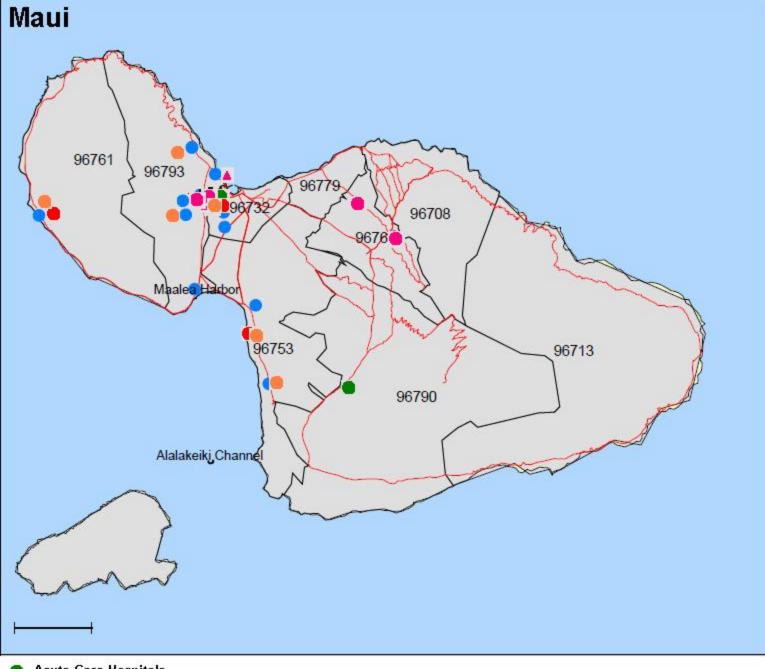


### **Pharmacy Locations**



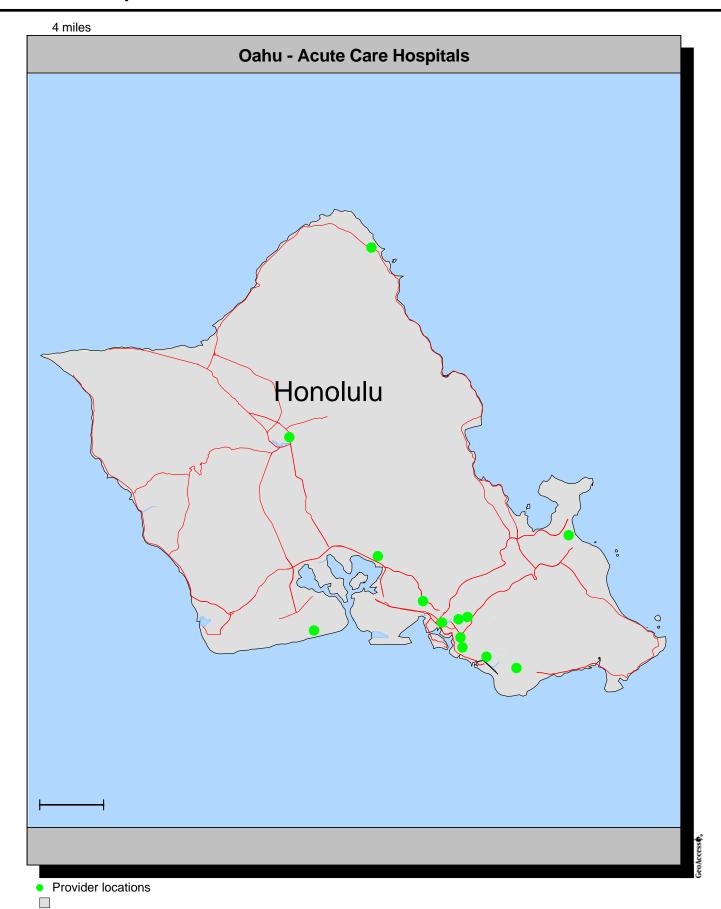
# **Specialist Provider Locations**



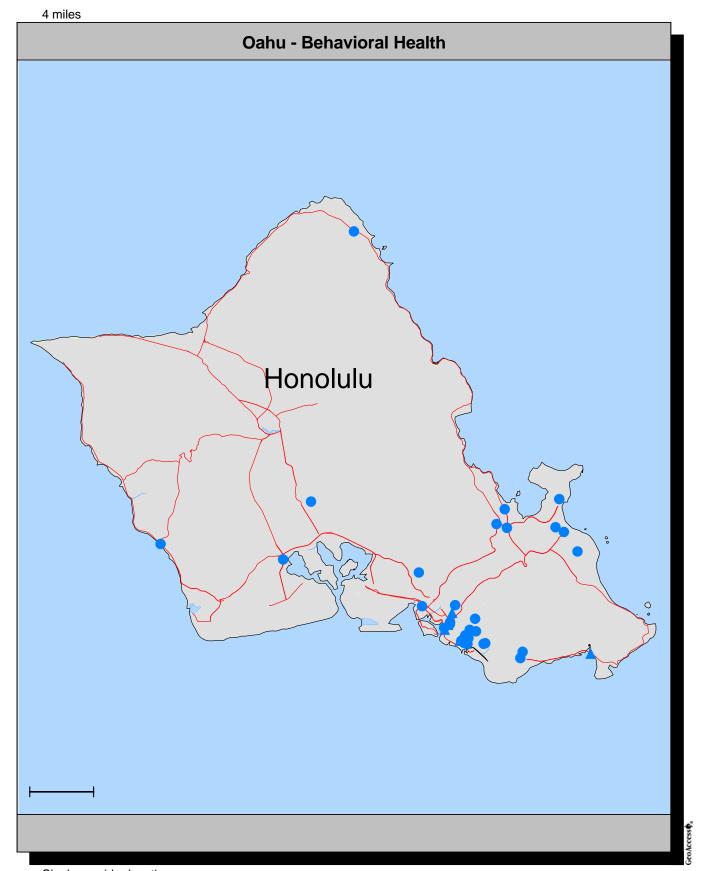


- Acute Care Hospitals
- Primary Care Providers
- Pharmacy
- Behavioral Health Single Provider Locations
- Behavioral Health Multiple Provider Locations
- Specialists

## **Acute Care Hospital Locations**



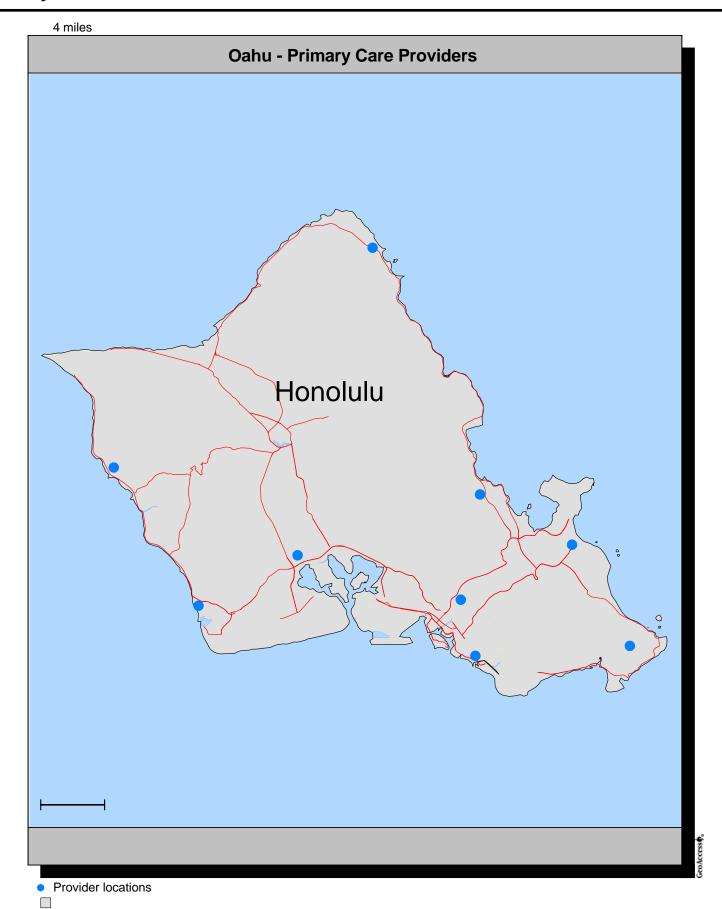
#### **Behavioral Health Provider Locations**



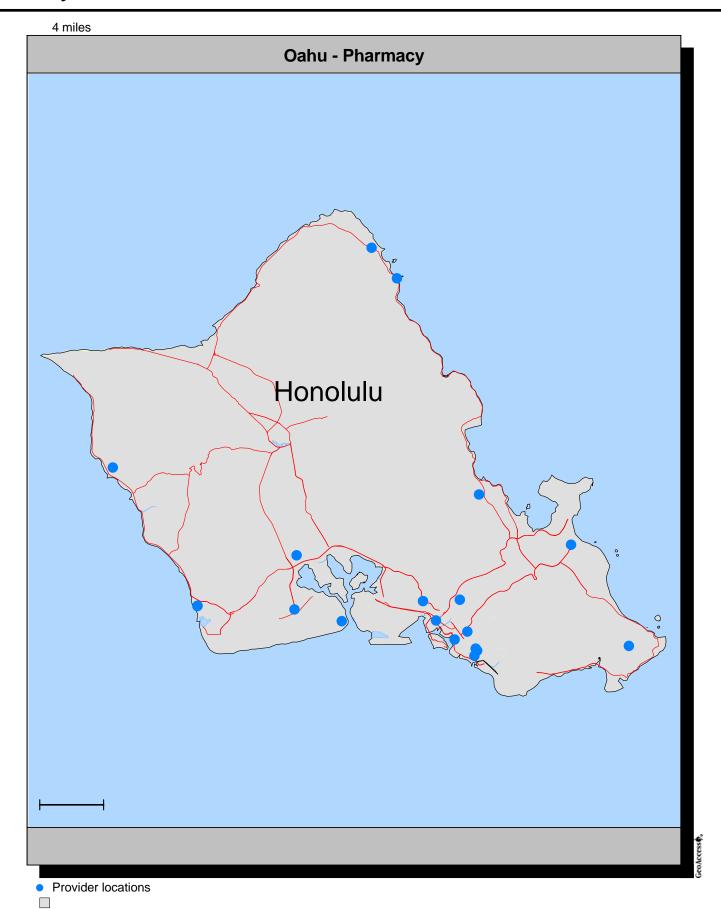
Single provider locations

Multiple provider locations

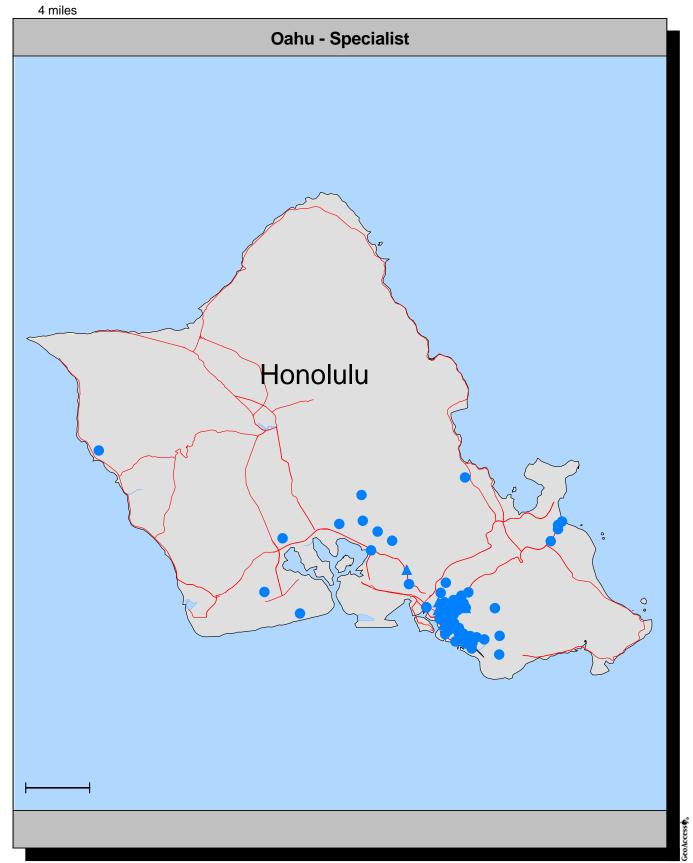
## **Primary Care Provider Locations**



## **Pharmacy Locations**

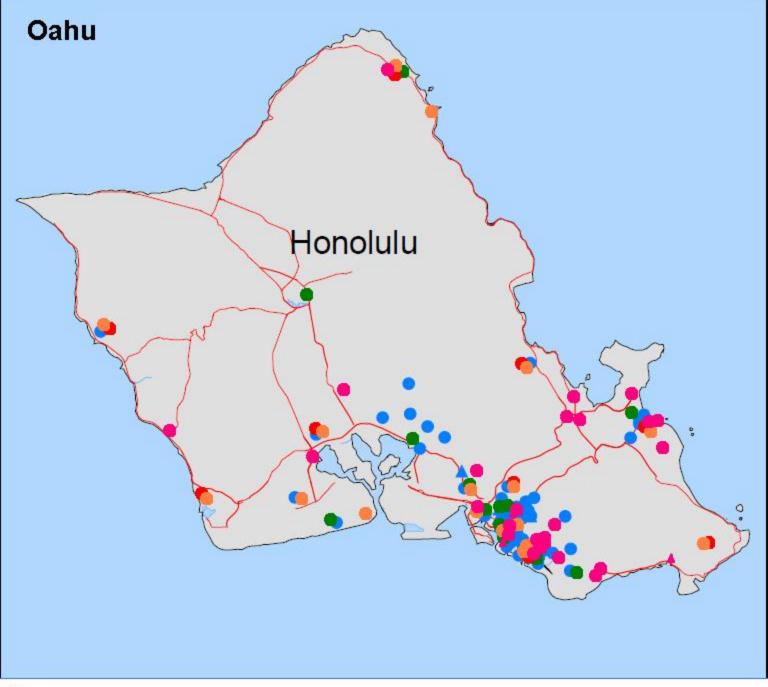


# **Specialist Provider Locations**



Single provider locations

Multiple provider locations



- Acute Care Hospitals
- Primary Care Providers
- Pharmacy
- Behavioral Health Single Provider Locations
- Behavioral Health Multiple Provider Locations
- Specialists Single Provider Locations
- Specialists Multiple Provider Locations



#### **Section 80.320**

#### **Covered Benefits and Services**

(30 pages maximum)

#### 80.320.1 Covered Benefits and Services Narrative

#### The applicant shall describe:

- A. Its experience providing, on a capitated basis, the primary, acute care, and behavioral health covered benefits and services as described in Section 40.700. This description shall indicate:
  - The extent to which this experience is for a population comparable to that in the programs;

Kaiser Permanente has provided covered benefits and services, on a capitated basis, to Hawaii QUEST members on Oahu since 1994 and on Maui since 1996. Subsequently, DHS added programs with limited benefits (QUEST-Net, QUEST-ACE and Basic Health Hawaii) of which Kaiser Permanente has been able to successfully incorporate into our care system. All of the services described in Section 40.700 are currently being provided by the Hawaii Permanente Medical Group, Inc. (HPMG) or, when not available, through contracted providers.

2. Which covered benefits and services the applicant does not have experience providing and how they intend to obtain the experience to provide these services; and

Kaiser Permanente has experience in directly providing for the vast majority of the required services. Kaiser Permanente maintains contracts with outside providers for the few services it does not provide itself. On rare occasion, we may also need the services of a non-Kaiser Permanente, non-contracted provider or facility. When this happens,



every attempt will be made to credential and contract with a provider on the island where the member lives, or if necessary, off-island. If the member requires services off-island, transportation, meals and lodging are provided for the member, and when medically necessary, an attendant.

The proposal for providing the covered benefits and services required in this RFP, including whether or not the applicant intends to use a subcontractor and, if so, how the subcontractor will be monitored.

Kaiser Foundation Health Plan, Inc. Hawaii region (Health Plan) contracts with Kaiser Foundation Hospitals (KFH) for inpatient services and the Hawaii Permanente Medical Group (HPMG) for professional services. Since 1971 and the first contract with the Hawaii Department of Human Services for the X5 program, the Health Plan has continued to provide covered benefits and services based on contract requirements. Today, KFH and HPMG providers have access to member-specific benefit information in Kaiser Permanente's electronic health record system, Kaiser Permanente HealthConnect (KPHC). KPHC will be updated to reflect the covered benefits and services in this RFP. Appropriate staff throughout the organization (Business Office, Referrals and Authorizations, UM, Social Work, etc.) have access to KPHC to ensure covered benefits and services are provided. Education on QUEST benefits and services will also be included in the new physician orientation program. All staff, KFH, and HPMG providers continue to have access to the QUEST case management staff located in Kaiser Permanente clinics, as well as the QUEST Medical Director. They are available to respond to benefit and service questions via telephone, in person, and at clinic meetings.

HPMG's vast provider network is able to provide almost all benefits and services required in this RFP. However, when necessary, we refer members to non-Kaiser Permanente providers. The Authorization and Referrals Management (ARM) Department screens each request for eligibility and benefit coverage before making the authorization.



B. Whether the applicant intends to provide additional services not required but allowed for in Section 40.700 and how it intends to provide these services;

Kaiser Permanente does not presently intend to provide additional services not required but allowed for in Section 40.700.

C. Its experience in providing services to members with special health care needs, including how it has identified such individuals and how it has provided needed services. In addition, the applicant shall describe how it intends to provide these services to its members in Hawaii; and

Kaiser Permanente has been providing services to low-income members with a wide variety of special needs since 1971. QUEST RN case managers review utilization reports and other data to help identify potential members with special health care needs.

In 2003, a Special Health Care Needs (SHCN) survey process was implemented to comply with the State of Hawaii Quality Strategy.

Identification of adults with SHCN is currently based on the following criteria:

- Adults whose use of prescription medication includes atypical antipsychotics and the chronic use of opioids, the chronic use of polypharmacy, and other chronic usage of specific drugs that exceed the use by other adults in the health plan as identified by the health plan; and
- Adults whose utilization of emergency room services is beyond that generally used by other adults in the health plan for the treatment of chronic medical conditions such as asthma and diabetes; and
- Adults who use or need speech therapy, occupational therapy, and/or physical therapy for chronic medical conditions that exceed the utilization by other adults in the health plan.

Identification of children with SHCN is currently based on the following criteria:



- Children who take medication for any behavioral/medical condition that has lasted or is expected to last at least twelve (12) months (excludes vitamins and fluoride);
- Children who are limited in their ability to do things that most children of the same age
  can do because of a serious medical/behavioral health condition that has lasted or is
  expected to last at least twelve (12) months;
- Children who need or receive speech therapy, occupational therapy, and/or physical therapy for a medical condition that has lasted or is expected to last as least twelve (12) months; andChildren who need or receive treatment or counseling for an emotional, developmental, or behavioral problem that has lasted or is expected to last at least twelve (12) months.

If any of the above criteria are met, a QUEST RN will conduct a Needs Assessment and, as appropriate, an Initial Assessment and an Individual Care Plan. The Individual Care Plan is monitored, assessed, and if needed, modified, until goals are met.

Kaiser Permanente will use the criteria set forth in RFP-MQD-2011-003 to identify members with SHCNs. We will continue to assess all members within 30 days of being identified as having special health care needs. All assessments will be performed by appropriately licensed and trained health care professionals. Services to members with SHCNs will continue to be provided as described in Section 80.320.5 of this Proposal.

# D. Its competency serving the cultures in Hawaii and understanding the population served by the State's Medical Assistance program.

The Kaiser Permanente Hawaii Region's Cultural Competency Strategic Plan includes all required elements as described in Section 40.801 of the RFP. The Plan is reviewed annually with oversight provided by the Hawaii Diversity Council. The Council provides oversight to ensure that all members receive care that is culturally sensitive and provided within the context of the individual or cultural group. The Plan aligns diversity accomplishments and goals with the 14 National CLAS (Culturally and Linguistically Appropriate Services) Standards developed by the Office of Minority Health. The CLAS Standards help the Council to assess current programs, identify programs and data needs



and set priorities for the Region's Diversity Program. The Council provides guidance to managers in program planning, evaluation, and compliance issues.

Kaiser Permanente provides a strong language access program, including interpretation and translation services from nationally and locally contracted professional vendors. Interpreter services are available in-person, telephone, and video in 17 primary languages and 90 secondary languages. American Sign Language, lip reading, captioners, and note takers are available. Alternate formats such as Braille, audio and large print are also available upon request. Analysis on Limited English Proficiency members and their language needs are conducted annually to improve and enhance interpreter services.

Kaiser Permanente has a systematic process to collect member demographics data (race, ethnicity, gender, preferred language, interpreter need) in our electronic medical record system. Kaiser Permanente assesses the linguistic and cultural needs and preferences of our members. The Cultural Competency Strategic Plan includes a matrix depicting the race and ethnicity as reported by members in responding to the CAHPS surveys, Hawaii Health Survey data, Hawaii U.S. Census data, and HPMG physician and non-physician staff race/ethnicity data. The Plan describes conclusions drawn from the comparisons. Physicians and staff represent a broad range of ethnic/cultural backgrounds, which mirror the members' demographics and multi-lingual capabilities.

Kaiser Permanente has a cross-continuum approach to providing cultural competency training to physicians and staff. Mandatory diversity training is integrated into physician and staff's new hire orientation, as well as clinical competency classes. Cultural competency is integrated into training about specific clinical issues such as diabetes and asthma. We have an online library of resources and tools such as provider handbooks, culturally competent care toolkits, interpreter services guidelines, fact sheets, and videos.

The Interpreter Services Program tracks and monitors all patient concerns relating to cultural and linguistic services. In addition, annual analysis on all member concerns relating to



language, ethnicity, or culturally competent care is conducted and trended. Each concern is investigated and resolved to the satisfaction of the member.

Our Cultural Competency Strategic Plan is made available to all in-network practitioners at no charge via the online HPMG practitioner manual and the Clinical Content Library for internal practitioners. Affiliated (external) practitioners have access to the Cultural Competency Strategic Plan via the Affiliated online practitioner manual. Annual email communication is made to internal practitioners and staff on how to access the Cultural Competency Strategic Plan. Annual communication is made in the Affiliated Quality Summary to Affiliated practitioners on how to access the Cultural Competency Strategic Plan.

#### 80.320.2 Behavioral Health Narrative

The applicant shall describe its planned approach to providing behavioral health and substance abuse services as required in Section 40.740.2. Specifically describe how the following requirement will be implemented:

#### A. Assessment of behavioral health needs;

Behavioral Health Services (BHS) is a self referral department; members may call directly to set up an appointment without a referral from any provider. Members may call the BHS Department to set up an appointment with a psychiatrist or therapist as appropriate. New QUEST members are given a questionnaire asking about their current health status and medication needs. If the member is in need of behavioral health services, a BHS Call Center Therapist will contact the patient. An initial screening will be completed by call center therapists to determine acuity of need and triage as appropriate. Once screening is complete, the therapist will schedule a full diagnostic evaluation with a psychiatrist or therapist. Providers will complete a Diagnostic Evaluation to determine diagnosis and treatment plan. Treatment plans may include a referral to additional Severe and Persistent Mental Illness services if the member meets criteria. Ongoing assessments occur as clinically indicated throughout the course of treatment.



#### B. Assurance of case management within acuity levels;

Pursuant to Section 40.740.2.c.i, case management intensity and frequency will be determined and adhere to the standards set forth in the tables provided. Monthly data is collected by the Utilization Management (UM) Coordinator to monitor frequency of contact as well as attempts made. Global Assessment Functioning (GAF) scores are determined by the BHS provider(s) providing treatment to the patient. Case managers will be responsible for adhering to the standards set forth, with clinical supervision provided on site within the case management agency. If a patient is unable to be located, the case manager will provide outreach attempts in at least two modalities in an effort to engage with the patient. Patients have the right to refuse treatment.

#### C. Assurance of medication refills for psychotropic medications;

New QUEST members are assisted by the New Member Pharmacist who works directly with members to identify their current medication prescriptions and assist with refills during the transition.

Current QUEST members are able to request refills in person, online, and via telephone. The Behavioral Heath UM Coordinator works closely with our affiliated care providers who provide case management services to our SPMI population. Every effort is made to be proactive in the course of treatment and recovery. Release of Information forms are signed to allow an exchange of information including but not limited to new medications, changes of medications and need for refills of medication. Members are encouraged to work with their case managers to share all aspects of their ongoing treatment including current medication types and dosages. Case managers meet with members regularly to discuss ongoing recovery topics including medication. Medication discussions involve patient knowledge of current medication prescriptions, complaints of side effects, efficacy, and questions. The case manager works with the member to help them provide feedback and ask questions of their psychiatrist as appropriate.



On a monthly basis, the UM Coordinator provides a list to the Pharmacy Department of patients currently receiving additional behavioral health services. Pharmacy runs a report to determine last refill and next refill due dates. Release of information between Kaiser Permanente and the case management agencies allows information to be shared. Case managers work with patients to identify the need for refills, assist with requesting refills, and assistance in determining how to obtain medications in person or via mail. The UM Coordinator and the case managers are able to work with the member and the Kaiser network throughout the month to address any medication refill needs.

# D. Prevention of unnecessary emergency room utilization and acute psychiatric hospitalizations; and

Kaiser Permanente focuses on keeping our members as healthy and encouraging them to thrive. We provide treatment, support and resources to ensure patients are empowered to take care of their health and encourage them to work with their health care team to proactively catch problems before they require intensive interventions including, but not limited to, visits to the Emergency Room. We have preventative programs including groups, individual therapy with treatment plans and discharge criteria, case management services, PIOP, IOP, and Chemical Dependency programs. In the area of behavioral health, members who meet the criteria for additional services and who wish to participate are authorized for case management. Case managers work with members to identify individual goals, interventions, responsible parties, and measurable outcomes. These goals and interventions are written into a recovery plan that is reviewed regularly and updated every six months or sooner as goals are achieved and/or changed. Members also create crisis plans in an effort to identify and plan for possible crises. The crisis plan will include examples of crises and options of who to contact when a crisis occurs. Options may include but are not limited to family, friends, sober supports, ACCESS and case manager. Patients may utilize the ACCESS line for crisis services such as Crisis Mobile Outreach and Licensed Crisis Residential Shelters in the event of a crisis. They may also call their case manager or case management agency. This planning is sometimes enough to avert a crisis because a plan is already in place. If a crisis does occur, a patient is able and encouraged to utilize the plan to reach out to a variety of resources, hopefully decreasing the need for a visit to the emergency room or hospitalization.



Our emphasis is on prevention. However, if the patient is seen in the Emergency Room at Kaiser, psychiatric consultants are available 24/7 to assess and triage for appropriate care. Safety for the patient is our primary goal. If the patient is seen in the Kaiser Permanente emergency room, a psychiatric consult may be ordered by the treating physician. Patients seen by behavioral health staff for consultation have the opportunity to speak with clinicians who can provide crisis interventions. In such cases where hospitalization is not warranted, the behavioral health clinician will work with the patient to schedule follow up with the behavioral health department in the near future.

If the patient is seen in a non-Kaiser Permanente emergency room, the hospital will complete an assessment to determine if patient meets criteria for inpatient psychiatric hospitalization. During business hours, a patient who does not need to be admitted may work with the hospital staff to contact the Kaiser BHS call center to schedule a follow up appointment with the department. After business hours, a patient may contact the advice nurse and the information will be communicated to the call center. The call center will contact the patient when any information regarding an ER visit for behavioral health reasons is received to offer further outpatient care. Admission for acute psychiatric hospitalization will be determined by medical necessity.

#### E. Follow-up after acute psychiatric hospitalizations.

Kaiser Permanente's BHS department works directly with the staff at the various acute psychiatric units to set up follow up appointments after an acute psychiatric admission. Patients are scheduled to be seen within seven days of discharge. The Primary Care Provider of the patient is notified of hospitalization and discharge as indicated.

See Flowchart



#### 80.320.3 Prescription Drug Narrative

The applicant shall detail how it intends to maximize generic prescribing, minimize use of brand-name prescriptions, manage prescription drug costs, and implement Section 346-59.9, HRS, Psychotropic medication law.

Kaiser Permanente Hawaii uses defined pharmacy management policies and procedures to ensure the safe, appropriate and evidence-based use of medications, including use of generic drugs and formulary compliance. All pharmacy management policies & procedures, as well as formulary decisions, are approved by the physician-led Pharmacy & Therapeutics Committee. The Committee consists of 17 members, of which 12 are MDs. As an example, on a quarterly basis, our physicians and pharmacists review non-formulary drug utilization reports to ensure appropriateness of non-formulary drugs & ensure consistent standardized and evidenced-based professional practices. This work has resulted in the following in 2010: 88% generic drug use and 95% formulary compliance for our commercial and QUEST members, and 86% generic drug use and 99% formulary compliance for our Medicare Part D members. We expect similar rates of generic use and formulary compliance in 2011 and 2012.

We have a multidisciplinary team, co-led by the HPMG Chief of Evidence-Based Pharmacy & Therapeutics and the Chief of Pharmaceutical Services, titled DUAT (Drug Use Action Team), who meet monthly to review overall drug utilization, formulary compliance and focused drug initiatives, evaluating several standard reports, including pharmacy location brand-generic dashboards, and focused initiatives scoreboards. This information is shared with the HPMG Executive Board, all HPMG Professional & Practice Chiefs, & then cascaded to staff physicians as deemed appropriate by the Chief. Clinical pharmacists & formulary management staff may assist the Chief upon request, to support practices that are evidence-based, encouraging minimal practice variation. In 2011, this team reduced drug costs to members in upwards of \$500K through June 2011.

With regards to implementation of Section 346-59.9 HRS Psychotropic medication law, Kaiser Permanente Hawaii has complied with this Act by ensuring the access and availability of all



psychotropic medications to Kaiser QUEST members. Kaiser Permanente Hawaii maintains a formulary of antipsychotic, antidepressant, and anti-anxiety medications for Kaiser Commercial and QUEST members, and uses our formulary exception process when use of a formulary medication(s) has failed for that member, as defined in our pharmacy management policies & procedures.

#### 80.320.4 Early and Periodic Screening Diagnosis and Treatment (EPSDT) Narrative

The applicant shall describe:

A. Its interactions with community partners including, but not limited to, The American Academy of Pediatrics -Hawaii Chapter or Hilopa'a Family to Family Health Information Center, to promote ESPDT awareness;

Almost all EPSDT services are provided by Kaiser Permanente providers so the focus of our EPSDT awareness activities is performed within the organization. However, we continue to promote EPSDT awareness throughout the state by partnering with Hilopa'a through the state's EPSDT committee. We also have an HPMG physician who represents Kaiser Permanente and serves as Vice President of the Hawaii Chapter of the American Academy of Pediatrics.

Kaiser Permanente's EPSDT Coordinator provides ongoing EPSDT education in the clinics to physicians, APRNs, nurse practitioners, clinic nursing staff, outreach nurses, and Case Manager Associates. The training content includes the importance of compliance with EPSDT requirements, review of the periodicity schedule, documentation, process for referrals for additional services, use of community agencies, changes in requirements, results of automated reporting and medical record audits, and the role of the Case Manager Associates and outreach nurses in providing assistance to children. The EPSDT Coordinator answers questions and offer suggestions to the staff to improve EPSDT service and acts as a resource to ensure that children are receiving needed services (e.g., hearing aids, supplies, etc.). The EPSDT Coordinator reviews medical chart documentation audits



of EPSDT periodicity elements and inform/discuss results with the physicians. The quarterly audits are conducted on frequently missed elements in the periodicity schedule. The results of these internal audits are released to the practitioners. Practitioners who miss periodicity elements are notified of the missed element and are re-educated on the use of the correct "smartsets" to be inclusive of all the EPSDT elements. The physician in charge of a clinic is also notified if a clinic practitioner continues to miss EPSDT elements.

#### B. The procedures it will follow to address the following situations:

#### 1. A parent who is not adhering to periodicity schedules; and

The provider and clinic staff make every attempt to have the parent reschedule an appointment for a missed EPSDT exam or a missed referral for diagnostic services. If the clinic staff is unable to contact the parent to reschedule the appointment, a referral is made to a QUEST case manager (Outreach Nurses or Case Manager Associates). At each subsequent encounter, the case manager will inform the parent/guardian of the importance of EPSDT services and their responsibility in keeping appointments, returning for reading of tuberculin skin tests, re-check of illness, appointments, etc. The outreach team follows up on referral appointments for problems identified through EPSDT screens and diagnostic treatment services. If, after two phone attempts, they are unable to reach the family, the Case Manager Associate will send a letter reminding the patient or patient's parent/guardian to reschedule. The child's name is then returned to the appointment tracking system and the process will be repeated at the next well-child visit.

# 2. A parent who is not following up with the children's referrals for diagnostic treatment services; and

If the family is not following up on medical problems identified during an exam, a QUEST RN will be contacted. The RN will conduct a Needs Assessment and will contact the parent by phone or home visit, depending on the urgency of the medical need. If there is medical neglect involved, the Care Coordinator/Case Manager may, of if applicable,



shall request the assistance of law enforcement and/or report the same to Child Protective Services.

Kaiser Permanente will continue to review medical records to determine parent/guardian compliance in obtaining EPSDT services and provider compliance in including appropriate documentation when EPSDT services are provided, and to ensure that needed health care services are received.

- C. The applicant shall provide specific data from its largest Medicaid contract with documentation to verify the statistics on the:
  - 1. Percentage of children who receive all screenings pursuant to the pediatric periodicity schedule;

80% (per 2010 CMS 416 report)

- Percentage of children identified for referral to follow-up services; and
   (per 2010 CMS 416 report)
- 3. Percentage of children so identified who actually receive follow-up services.

Of the 9% of children who are referred to follow-up services, most of the services are provided within Kaiser Permanente's vast provider network (e.g. dietician, weight management, behavioral health, etc.). Kaiser Permanente maintains all documentation in the automated medical record of referrals for follow-up services (within our network and also to affiliates) and of those who actually receive follow-up services. Although the referral information is documented in the charts we are not currently able to extract the data to provide the requested information. For services not provided within our contract, such as dental care, practitioners make recommendations but no formal referral is made or documented since routine dental care is not included in the QUEST contract.



#### 80.320.5 Care Coordination/Case Management (CC/CM) System/Services Narrative

The applicant shall provide a comprehensive description of its CC/CM system/services (either in Hawaii, another state, or its proposed CC/CM system/services for Hawaii), including policies and procedures as well as mechanisms developed for providing CC/CM system/services. The applicant shall describe how it shall meet the requirements in RFP Section 40.752 -Care Coordination/Case Management System, and RFP Section 40.751 -Services for Members with Special Health Care Needs (SHCNs).

#### At a minimum, the applicant shall describe and address:

A. The organizational structure of its CC/CM system and services including the staff to member caseload ratios;

Care Coordination/Case Management (CC/CM) is provided to QUEST members by QUEST-specific case management staff. The staff includes two full-time and one call-in RN Case Managers, and three Case Manager Associates (paraprofessionals) on Oahu. On Maui, we have one RN and one LPN Case Manager, and one Case Manager Associate. An RN supervisor oversees the staff and all QUEST case management activities. Case management staff is located in clinics on Oahu and Maui. CC/CM is also provided by region-wide disease specific and/or population specific RN Case Managers, Panel Support Teams (a multidisciplinary group composed of APRNs, dieticians, and clinical pharmacists), and hospital and clinic-based Social Workers and Discharge Planners. Case Managers are also supported by a variety of clinical teams (such as the Coumadin clinic, breast team, colorectal screening team, etc.)

The kind of CC/CM a member receives is dependent on his/her health status and psycho/social and environmental issues that may be impacting health care. All case managers are part of the Health Care Team, led by the member's Personal Care Physician.

Caseloads are divided among the staff based on the member's home address and the clinic where the member's PCP is located. The number and intensity of cases are regularly



evaluated. If there are a disproportionate number of cases or cases of higher acuity, the caseloads will be adjusted and re-distributed among other staff members. The constant referrals, case finding, and closure of cases keep the caseloads manageable. Each RN Case Manager has approximately thirty open cases t any given time

B. How the CC/CM system ensures that members, family/designated representatives, providers and health plan staff are informed about the availability of CC/CM services, how to make a referral for services, and how to access services during and after regular working hours;

The Case Manager Associates' and RN's daily presence in the clinic setting serves as a constant reminder to members, family, providers and staff of the availability of CC/CM services. Practitioners are educated about the availability of CC/CM services during new provider orientations and during periodic clinic in-services. They also learn of CC/CM services on an individual basis directly from the case management staff in the clinic, via regional broadcasts, newsletters, flyers or posters placed in the clinics.

Each new member is sent a member handbook which details the availability of CC/CM services. A new member Welcome Letter includes the direct phone numbers of each Case Manager Associate along with the clinic they cover as well as the phone number to the Kaiser Permanente QUEST call center.

Referrals to a case manager are made by telephone, email, in person, or by request via the electronic medical record. All QUEST case managers are available during regular working. A staff person is also available after hours to ensure accessibility to members' and providers' urgent case management needs.

See attached Policy #6547-02-07 Education of Benefit Coverage and Case Management Services.

C. The needs assessment process including the criteria used to screen/identify members in need of CC/CM services;



A Needs Assessment will be conducted for members referred for CC/CM and identified as having multiple and/or complex problems. Referrals for CC/CM may originate from any one of these sources: Primary Care Physician, Medical Staff, the member, the member's family/caregiver, Case Manager Associate, or as a result of a completed Special Health Care Needs Survey. Members meeting the any of the high risk criteria will receive case management services.

See attached "High Risk Criteria Protocol"

D. If the applicant elects to develop differing levels of CC/CM services, a description of the levels of services, the criteria to be used in determining what level of service a member will receive and how cases are prioritized;

The following criteria will be used to determine the level of service a member will receive:

#### Acuity 1: (Light touch)

Needs assessment only (case opened and closed on the same encounter)

A. Single contact, non urgent issue

#### Examples:

- Maintenance care
- DME/supplies
- Bus/taxi transports request
- Eligibility question
- Benefit question
- Chart Review/Phone contact of a SHCN member

#### Acuity 2: (Medium touch)

Needs Assessment, Initial Assessment, and Care Plan

- A. Two to four contacts with member, and/or
- B. Case estimated to be opened longer than 1 month, and/or
- C. Two or more interventions needed

#### Examples:



- Chronic medical condition, stable
- Transport from Maui to Oahu
- SHCN survey member needing follow-up

#### Acuity 3: (Heavy touch)

Needs assessment, Initial assessment, Care Plan/s

- A. More than four contacts with member, and/or
- B. Case estimated to be opened longer than 3 months, and/or
- C. Multiple interventions needed, and/or
- D. Multidisciplinary team involved in care coordination

#### Examples:

- Lead case
- CPS case
- Chronic medical conditions, unstable
- Prenatal High risk
- Developmental delays
- Behavioral health diagnosis
- Pain management
- Disability candidate/ADRC
- Member needing transition of care to or from another health plan
- Mainland transport
- Catastrophic cases

Cases will be prioritized based on the acuity system and the urgency of the problems identified.

E. How the CC/CM system addresses coordination and follow-up of outpatient and inpatient care/service needs as well as referrals to, and coordination with, community-based resources/services that provide services that are not covered by the programs;



Kaiser Foundation Health Plan, Inc. (Health Plan) provides most services through its own hospital and clinics; through physicians of the Hawaii Permanente Medical Group, Inc. (HPMG); and, to a much lesser extent, through non-HPMG contracted providers. The Health Plan has entered into an agreement with HPMG to provide or arrange for physician services for Kaiser Permanente members, including QUEST. This agreement promotes the integration, coordination and follow-up of outpatient and inpatient care/services. Services not provided within Kaiser Permanente are referred to contracted providers and/or community resources.

The assigned CC/CM coordinates the service delivery that is needed by the member. The electronic medical record is regularly reviewed to ensure services are provided, follow-up is done, and also to prevent duplication of work. Referrals to community-based resources/services not covered by QUEST are coordinated and evaluated by the assigned CC/CM and documented in the electronic medical record.

See attached Policy #6547-02-14 Individual Care Plan

F. The processes for monitoring emergency room utilization and informing members of options for urgent care, after-hours care, and twenty-four hour nurse line;

A monthly utilization report that lists all patients who've utilized the emergency room is generated. The RN Case Managers review the electronic medical record for appropriateness of utilization and will contact those members needing further assistance with access to care, those needing follow-up outpatient visits, and/or general education on appropriate emergency room utilization and other care options. Providers also have access to emergency room utilization information through the Panel Support Tool available by hyperlink in the electronic health record (EHR).

All new QUEST members are informed of the options to accessing care such as urgent care, after hours care, and the Nurse Advice Line in the member handbook. Additionally, all new adult members on Oahu are contacted by a Case Manager Associate (CMA) for "new



member onboarding". The goal of the onboarding process is to help new members navigate and access care and services at Kaiser Permanente. The CMA confirms receipt of the new member handbook and provides information on the hours of operation and phone numbers to after hour care, urgent care, and the 24-hour Advice Nurse Line, as well as the kp.org website. On Maui, a pilot program for new QUEST members was recently implemented which is similar to the Oahu onboarding process. New members are contacted soon after enrollment into the health plan and information on options to accessing care is provided. This information is reinforced during a follow-up face-to-face meeting with a QUEST RN case manager

G. The processes for receiving and sharing pertinent information, and interfacing with the member, the member's PCP and other relevant providers, and as appropriate, the member's family, and applicant departments, to promote continuity of care and coordination of services. In addition, discuss how the member and/or the member's family are involved in the process for decisions regarding care;

The Primary Care Physician (PCP) is the primary coordinator of care and services for the patient. Documentation of all case management activities, including any consultations, interactions, case conferences, referrals, revisions, correspondence and other activities related to the case management services, is made in the member's EHR. Each member of the health care team involved with the case is copied on notes made in the EHR. The member is informed about the plan of care and their involvement in it is highly encouraged. Family members/caregivers are included, if agreed to by the member, and interactions with them are also documented in the EHR. Communication to all parties is made through e-mail, in person and/or by phone. Follow-up and monitoring is done by the responsible parties assigned to the case. Education and interaction with the member/family or caregiver is made as needed. Case conferences are held whenever necessary. Feedback is provided to the PCP/practitioners. The CC/CM also helps to facilitate and encourage the member's participation in their own care and to express any concerns about the care provided.

See attached Policy #6547-02-04 Communication/Documentation of Pertinent Member Information.



## H. The mechanisms to ensure that the implementation of the member's treatment plan is monitored/evaluated for effectiveness, and is revised as frequently as the member's condition warrants;

The member's treatment plan is monitored and evaluated for effectiveness. Evaluation is ongoing until case closure. The CC/CM's documentation, in collaboration with the PCP as needed, will reflect interventional effectiveness and/or revisions related to the member's condition. The electronic health record has an alert system in place to remind the RN Case Manager when the treatment plan is due for review. At least every six months, a competency performance peer review is conducted on the QUEST CC/CM staff. The Case Management Supervisor reviews the peer review findings with the each staff person and provided counseling and training, if needed.

See attached Policy #6547-02-14 Individual Care Plan

#### I. The requirements for documentation of all CC/CM activities;

Documentation of all CC/CM activities is made at every level of the case management process. There are four stages of documentation. They are Assessment, Planning, Implementation and Evaluation. The RN performs a Needs Assessment. The Needs Assessment and the member's medical risk will determine whether to initiate case management. When a case is initiated, an Initial Assessment is completed by the RN with the member and/or the member's family or caregiver. An Individual Care Plan (ICP) is developed based upon the medical treatment plan (as recommended by the PCP or specialty MD) with the member's agreement and willingness to participate in the plan of care. Evaluation during the care planning process is ongoing until case closure. Documentation of the case management activities, including any consultations, interactions, case conferences, referrals, revisions, correspondence and other activities related to the case management services is made in the member's EHR.

See attached Policy #6547-02-12 Documentation of Case Management Activities



#### J. The criteria for discontinuing CC/CM services;

Case management services will be terminated upon successful completion of the member's care plan interventions. Below are examples of when the CC/CM may close the case, but are not limited to:

- Interventions have been successfully implemented
- Member is stable and able to function independently or appropriately with the support of the family member/caregiver or resources
- Member declines care coordination
- Member is no longer a Kaiser Permanente QUEST member
- Care Coordination is completed
- CPS worker acquires case
- Disease process is controlled and managed medically by a provider
- Member is compliant with medical regimen
- Barriers to care are resolved
- · Member demonstrates understanding of health condition
- Member is linked to community-based services

See attached Policy #6547-02-11 Discontinuing Case Management Activities

K. How the CC/CM system is linked to the applicant's information system. This description shall include how the information system tracks CC/CM activities, support evaluation of the CC/CM system and generate reports;

All CC/CM activities are linked to the EHR. An electronic case reminder is generated when a case is due for review. Future appointments may be made through the EHR. If the patient does not show up for this visit, a no-show algorithm is triggered which assists the CC/CM staff in tracking compliance with EPSDT well child visits. The information system does not specifically support evaluation of the CC/CM system, nor does it generate any specific reports.

L. How the applicant will identify and manage its highest risk (top 1%) members; and



A utilization report will be generated to show the top 1% of the highest costing adult members, and another report for the top 1% of the highest costing child members. Both reports will be based on all services incurred per member for a certain period of time. The RN Case Managers will review the electronic health records of the highest risk members, conduct a Needs Assessment, an Initial Assessment, and then develop an Individual Care Plan, as appropriate.

An Individual Care Plan (ICP) is developed based upon the medical treatment plan (as recommended by the PCP or specialty MD) with the member's agreement and willingness to participate in the plan of care. Evaluation during the care planning process is ongoing until case closure. Documentation of the case management activities is made in the member's EHR which can be reviewed by the entire care team. Those members with chronic diseases will be placed in the appropriate chronic disease management programs.

In our current care coordination/case management (CC/CM) process, all members who meet the high risk criteria will have a Needs Assessment, an Initial Assessment and an Individual Care Plan with the same vigor as those we will identify as the top 1%. The breath of services provided is based on the individual member's needs. It includes, but is not limited to, coordination of care, assistance with discharge planning, referrals to community resources, transition of care, travel/meals/lodging arrangements and coordination, education, reinforcement of care plans, etc.

While we will produce a utilization report of the top 1%, we are likely already managing this population as referrals are routinely made to the QUEST case management staff. Our hospital, clinic and health plan staff are very much aware of what the QUEST case management staff do and the service they provide as they have firmly established themselves as a valuable resource for managing QUEST members.

M. How applicant CC/CM activities will be coordinated with and may be delegated to providers.



The primary care coordinator, who is the PCP, is recognized as the main point of contact for our members. The CC/CM works with the PCP through referrals, email, and phone calls to facilitate communication with the patient and coordinate care with the integrated health care team. Appointment and referral adherence tracking is done and reminder phone calls and letters are sent to the member. Documentation of all case management activities, including any consultations, interactions, case conferences, referrals, revisions, correspondence and other activities related to the case management services, is made in the member's EHR. Each member of the health care team involved with the case is copied on the notes made in the EHR.

#### 80.320.6 <u>Transition of Care Narrative</u>

The applicant shall describe how it will ensure that members transitioning into its health plan receive appropriate care, including how it will honor prior authorizations from a different QUEST health plan or a QExA health plan. The applicant shall also describe how it will coordinate with a new health plan when one of its member's transitions out of its health plan and into a different QUEST health plan or a QExA health plan. As part of this narrative, please provide specific examples.

Kaiser Permanente QUEST staff will assist members transitioning into the health plan. The new member may be identified by the Special Health Care Need's survey, through a referral, or through contact with any staff member. Any provider may contact the case management staff for assistance with care coordination. A Nurse Case Manager (CM) or Case Manager Associate (CMA) may be assigned to assist with care coordination. The CM or CMA will assist the member with establishing a Primary Care Provider (PCP). The PCP's office, CM or CMA will obtain consent to retrieve medical records. The PCP will determine medical necessity of existing or needed medical equipment. The PCP will order medically indicated equipment by following our established prior authorization process. Prior authorizations from the previous plan will be honored for 45 days or until the member's medical needs have been assessed by the PCP of the new plan.



Kaiser Permanente will also cooperate with the member in transitioning out of our health plan. Kaiser Permanente will continue to provide access to care and quality health services to the member until such time as the care is transitioned to the member's new health plan. This includes behavioral health treatment. Kaiser Permanente shall cooperate and assist the new health plan with obtaining the member's medical records and other vital information. HIPAA requirements will be followed. Kaiser Permanente will remain responsible for the care and the cost of the services provided to the member for the remainder of the month or through discharge, if the member moves to a different service area or is hospitalized in the middle of the month. If the member is being discharged from an out-of-state or off-island facility, Kaiser Permanente is responsible for returning the individual to their island of residence and arranging for the transition of services even if the individual is disenrolled from the plan prior to discharge from the facility.

As needed, the Quest Medical Director may contact his/her counterpart at the new health plan to assist with coordination of care for problematic or complex cases.



### **BHS Follow-up Post Psychiatric Hospitalization**

### **Hospital Discharge**

- Call Center is contacted by hospital discharge planner prior to discharge.
- Call Center/Utilization Management Coordinator receives copy of admission and/or discharge report and/or instruction sheet.
- Call Center schedules follow up with provider within 7 days or completes post hospital discharge follow up upon discharge from the hospital.

#### **Follow-up Contact**

- The Call Center checks the appointment system to ensure patient has kept the appointment with the practitioner post discharge.
- If patient has missed the appointment, the Call Center will re-schedule an appointment.
- The patient who does not keep the hospital follow-up appointment will be contacted by telephone. After 2 unsuccessful calls, a letter is sent to the patient asking them to reschedule.

#### Data Entry

- Call Center/Utilization
   Management Coordinator
   reviews Kaiser APPT schedule
   and KPOPS to determine
   follow-up compliance.
- Call Center enters data on the Inpatient Admission – Discharge Report, populating it with information from Kaiser APPT schedule and KPOPS.

#### **Hospital Admission**

Call Center /
 Utilization
 Management
 Coordinator
 receives fax copy
 of admission note/
 face sheet.

ENTITY/DIVISION Policy #: 6547-02-04 Original Date: 11/23/01

### **QUEST/GOVERNMENT PROGRAMS**

Revision Date: 03/22/10

SUBJECT & TITLE

#### COMMUNICATION/DOCUMENTATION OF PERTINENT MEMBER INFORMATION

#### **COVERAGE**

QUEST MEMBERS REQUIRING CASE MANAGEMENT SERVICES

#### RESPONSIBILITY

**QUEST Case Management Staff** 

#### **POLICY**

In order to ensure continuity of care and coordination, pertinent member information will be shared with the member, appropriate family members/caregiver, Primary Care Physician and other relevant providers and HP departments.

- 1. Assessment results shall be used to determine the member's needs.
- 2. A Care Coordinator will be assigned to the case.
- 3. The Care Coordinator will communicate the member's identified needs to the member's Primary Care Physician (PCP) and other practitioners and staff involved with the member's care.
- 4. A treatment plan will be developed in consultation with the member, or appropriate family members or caregivers, representatives of various services involved in the member's care, and Primary Care Physician, as needed.
- 5. Pertinent information such as the member's condition/needs, the medications/treatments prescribed, the outcomes of referrals, identification of additional problems/barriers and the status of problem resolution shall be shared with the PCP, member, appropriate family members or caregivers and representatives of various services involved in the case.
- 6. Information will be conveyed to the appropriate people (stated above) to ensure proper coordination of services and treatment outcomes, as warranted.
- 7. Documentation of all Case Management activities, including any revisions, consultations, interactions, case conferences, referrals, correspondence and other activities related to the case management services will be made in the member's electronic medical record.
- 8. Communication with the Primary Care Physician will be through any of the following: electronic chart, messaging, electronic notes, email, telephone, personal contact, case conferences.

ENTITY/DIVISION Policy #: 6547-02-07 Original Date: 11/23/01

#### **QUEST/GOVERNMENT PROGRAMS**

Revision Date: 03/22/10

#### SUBJECT & TITLE

#### EDUCATION OF BENEFIT COVERAGE AND CASE MANAGEMENT SERVICES

#### **COVERAGE**

**QUEST MEMBERS** 

#### **RESPONSIBILITY**

**QUEST Case Management Staff** 

#### **POLICY**

Members, designated representatives, and/or staff shall be informed and educated about QUEST benefit coverage and protocols/processes.

- 1. Members are informed of their benefit coverage, availability of case management services and protocols on how to make a referral and access case management services through the following means:
  - a. New Member Packet
  - b. "Partners in Health" publication
  - c. Customer Service
- 2. QUEST Case Management Associates (CMAs) and nurses are located in various clinics. They are available to assist members and to convey QUEST benefit coverage and protocols/processes. The CMAs' names, phone numbers and office locations are included in the new member letters.
- 3. Members receive an annual reminder of EPSDT requirements in Kaiser's "Partners in Health" publication that is mailed to Kaiser members on a quarterly basis.
- 4. A Care Coordinator is identified and is assigned to members who require case management services. The Care Coordinator is the primary contact person who keeps the member informed about the benefit coverage and protocols/processes.
- 5. Kaiser physicians and staff are informed of QUEST benefit coverage, and protocols/processes at orientation, department meetings, and via Kaiser's intranet, newsletters and email.
- 6. Kaiser QUEST staff are informed of new information or changes in QUEST benefit coverage and protocols/processes at regularly scheduled staff meetings.

ENTITY/DIVISION Policy #: 6547-02-11
Original Date: 11/23/01

#### **QUEST/GOVERNMENT PROGRAMS**

Revision Date: 03/22/10

SUBJECT & TITLE

#### DISCONTINUING CASE MANAGEMENT SERVICES

#### **COVERAGE**

**QUEST MEMBERS** 

#### RESPONSIBILITY

**QUEST Case Management Staff** 

#### **POLICY**

Case management services will be terminated upon successful completion of the member's care plan interventions or as identified in the procedure.

- 1. The Care Coordinator will reassess the member's health status and consult with the referral source, member/designated family member/caregiver and PCP to determine if case management services should be discontinued.
- 2. The Care Coordinator will close the case when:
  - a. Interventions have been successfully implemented.
  - b. Member is stable and able to function independently or appropriately with the support of the family member/caregiver or resources.
  - c. Member declines care coordination
  - d. Member is no longer a Kaiser QUEST member
  - e. Care Coordination completed
  - f. CPS worker acquires case
  - g. Disease process is controlled and managed medically by a provider
  - h. Member is compliant w/medical regimen
  - i. Barriers to care are resolved
  - j. Member demonstrates understanding of health education
  - k. Member is linked to community-based services
- 3. The care planning process may be restarted at any time for the same or new problem/disease.
- 4. If member changes health plan, the case manager will provide the new health plan with pertinent information to assist in transitioning the member to the new health plan.

ENTITY/DIVISION Policy #: 6547-02-12 Original Date: 11/23/01

### QUEST/GOVERNMENT PROGRAMS

Revision Date: 03/22/10

SUBJECT & TITLE

#### DOCUMENTATION OF CASE MANAGEMENT ACTIVITIES

#### **COVERAGE**

**QUEST MEMBERS** 

#### **RESPONSIBILITY**

**QUEST Outreach Nurses** 

#### **POLICY**

Documentation of all care coordination/case management activities is made at every level of the case management process.

#### **PROCEDURE**

- 1. Documentation is made by case management staff assigned to carry out specific responsibilities.
- 2. The documentation is made at all four stages of the Case Management Process:

Stage One: Assessment Stage Two: Planning

Stage Three: Implementation
Stage Four: Evaluation

- 3. Documentation of all case management activities, including any consultations, interactions, case conferences, referrals, revisions, correspondence and other activities related to the case management services is made in the members' electronic health record.
- 4. The status of all cases is maintained on a department tracking sheet. which is accessible to all case management staff.
- 5. The Care Coordinator uses the Needs Assessment, Initial Assessment, and Individual Care Plan (ICP) procedure; and electronic health record charting system to document at various stages of the case management process.
- 6. Case Manager Associates (CMA) are assigned to assist the Care Coordinator with appointment tracking. The CMAs are responsible to document their interactions with the health care team and patients in the electronic health record.

ENTITY/DIVISION Policy #: 6547-02-14
Original Date: 11/23/01

#### **QUEST/GOVERNMENT PROGRAMS**

Revision Date: 03/22/10

SUBJECT & TITLE

#### INDIVIDUAL CARE PLAN

#### **COVERAGE**

**QUEST MEMBERS** 

#### **RESPONSIBILITY**

**QUEST Outreach Nurses** 

#### **POLICY**

An Individual Care Plan (ICP) is prepared after the completion of the Needs Assessment and Initial Assessment forms. The ICP addresses the problems identified. Expected Outcomes and interventions are developed.

- 1. An Individual Care Plan (ICP) is completed for each member who is identified as high risk.
- 2. The Care Coordinator is responsible for providing the following information on the ICP form:
  - a. Presenting Problem The problems identified are prioritized.
  - b. *Expected Outcomes* The goals relate to the presenting problem and the preliminary discharge outcome.
  - c. *Interventions* The interventions are appropriate to the member's needs, reflective of the member's age, reflective of the member's understanding and responsive to the member's disabilities, medical condition and/or coexisting conditions.
  - d. *Assigned Care Coordinator* The primary care coordinator either provides the service or coordinates the service delivery that is needed by the member.
- 3. The member must agree with the plan indicating the he/she consented to and participated in the development of the care plan.
- 4. The Care Coordinator signs the ICP.
- 5. The Care Coordinator will document interventional effectiveness and/or revisions related to the member's condition. Evaluation of the ICP is ongoing until case closure.

# **HIGH RISK CRITERIA PROTOCOL**

TYPES OF CASES	REASON TO OPEN CASE may include:	REASON TO CLOSE A CASE may include:  • patient declines care coordination, or  • pt is no longer a Kaiser QUEST member, or  • reasons listed below	COMMENTS
Lead	Referral from a Health Care Team member or an abnormal Blood Lead Level > 10	• Two consecutive Blood Lead Levels < 10	Provider may require monitoring until level <5
CPS	<ul> <li>Referral from Health Care Team provider stating that care coordination may be necessary OR</li> <li>As identified by a Health Care Team member upon chart review that care coordination is necessary</li> </ul>	<ul> <li>Care Coordination completed OR</li> <li>CPS worker acquires case management</li> </ul>	
Complicated	Based on disease processes, patient may	Coordination of care	
<b>Medical Conditions</b>	require:	completed	
• Diabetes	<ul> <li>Identification of barriers to</li> </ul>	OR	

<ul> <li>Heart Disease</li> <li>Asthma</li> <li>Renal Disease</li> <li>Cancer</li> <li>Chronic Obstructive Lung Disease</li> </ul>	<ul> <li>accessing care OR</li> <li>Health Education OR</li> <li>Coordination of care needed for medical care or community resources OR</li> <li>Follow-up if pt was Hospitalized or had ER visits of more than 3x in the last year for one of the mentioned diseases and/or had no out patient visit f/u post Hospital/ER discharge</li> </ul>	<ul> <li>Disease process is controlled and managed medically by a provider OR</li> <li>Pt compliant w/medical Regime OR</li> <li>Barriers to care resolved OR</li> <li>Pt demonstrates understanding of health education</li> </ul>
Prenatal High Risk	<ul> <li>Referral by a Health Care Team member stating that assistance is needed for prenatal appts</li> <li>Coordination of care between 2 or more providers</li> </ul>	<ul> <li>Pt attends at least 3 prenatal appts within the first 6 mos of pregnancy OR</li> <li>Is compliant w/ prenatal care through 36 wks gestation OR</li> <li>OV q1-2 weeks during the last 8 weeks prior to EDC OR</li> <li>Baby is born and mother attends first post partum appt</li> </ul>

High Risk Infants	Infant will require care coordination of 2 or more providers or community agencies	<ul> <li>Parents are compliant with provider's plan of care OR</li> <li>Community –based service initiated (ie-Healthy Start, PHN, 0-3 referral)</li> </ul>
Developmental Delays	<ul> <li>No community–based services provided</li> <li>&gt;2 Failed specialty appts</li> </ul>	<ul> <li>Linked to community-based services</li> <li>Appt tracking referred to CMA for determined time period</li> </ul>
Behavioral Health diagnosis	Requires care coordination between PCP, BHS provider, CCS provider, and/or DOE	<ul> <li>Care established with BHS provider         OR         <ul> <li>NS to appts w/o rescheduling x2;Unable to contact pt AND letter is sent</li> </ul> </li> </ul>
Pain Management	<ul> <li>Frequent requests for medication refills         OR</li> <li>Frequent ER visits for pain/meds         OR</li> <li>No MD office visits but continues to request for pain meds</li> </ul>	Pt has established pain control regimen (i.e. has contract with PCP, attends substance abuse treatments, attends Pain Clinic) .

Rev 2/28/2006



#### **Section 80.325**

#### **Member Services**

(18 pages maximum)

#### 80.325.1 Member Services Narrative -General Member Services

The applicant shall describe:

A. How it will review and update members' annually on changes to their member handbook;

The member handbook will be reviewed and revised annually as needed. In addition to receiving a new member packet upon enrollment, members will be issued a handbook annually.

B. How it will ensure that all members information provided or sent to members is written at a grade school level of 6.9 or lower as described in Section 50.430;

Kaiser Permanente uses the Flesch-Kincaid Index to ensure that all member materials are written at a grade school level of 6.9 or lower.

C. How it will assure interpretation services are available to members that speak a language other than English as their primary language; and

Language assistance services are provided 24/7 at all points of care at no cost to the member. Interpretive and translation services are provided by contracted vendors. Vendors will assure competency and provide documentation of individuals providing interpretive and translation services. A master list of approved contractors is maintained. Contracts are reviewed annually and revised/approved as deemed necessary. For written materials, the contracted vendor must also certify that a qualified individual has reviewed their translation for accuracy. Periodic data on the demographic and cultural profile of the



community and plan membership are collected and a needs assessment done to plan and implement services that respond to the cultural and linguistic characteristics of the service area.

D. How it will notify members of the availability of oral interpretation services as required in Section 50.495.

The Kaiser Permanente QUEST Member Handbook, Guide to Services for Hawaii QUEST Members, has a cover page(s) dedicated to informing members about the availability of interpretive services. These services are provided to our members at no charge. A language block is also included with all member materials informing members of the availability of interpretive services and how to access the service. Member Rights and Responsibilities posters in all Kaiser Permanente clinic lobbies offer the right to obtain language interpretation. There is also an interpretation services brochure available in all clinics.

# 80.325.2 <u>Member Services Narrative -Toll-free Call Center and Twenty-Four Hour Nurse Line</u>

The applicant shall provide a comprehensive description explaining how it will operate the required toll-free call center and nurse line. At a minimum, the applicant shall describe for both the call center and the nurse line:

A. Its training curricula and schedule for training call center staff for both the call center and the nurse line, including ongoing training and training when program changes occur;

Kaiser Permanente has a QUEST-specific call center located in Hawaii for members, providers and staff. Call center staff are part of Kaiser Permanente's Government Programs (QUEST) department thereby enabling training to be specific to the QUEST program and



performed at any time (twice a year, at a minimum). Oversight of the call center staff is provided by the Government Programs Manager. The standard training curricula for the QUEST call center includes, but is not limited to:

- Medicaid compliance training
- Orientation to Med-QUEST (review of each division and their function)
- How to check eligibility (Kaiser Permanente and DHS systems)
- Review of the member handbook (including benefits and services, how to file complaints, grievances and appeals, how to obtain language assistance services, how to request non-emergency transportation services, etc.)
- Review of the Provider Directory & Affiliated Care Provider Listing
- Review of Med-QUEST's website
- How to report change of information to Med-QUEST
- General customer service skills

In addition to the standard training curricula and updates during monthly staff meetings, adhoc training is performed as DHS rules and/or Kaiser Permanente policies change.

The toll-free call center is staffed from 7:45 a.m. to 4:30 p.m. (Hawaii Standard Time), Monday through Friday, excluding State holidays. When the call center is closed, callers may leave a message to be returned by close of business the following business day, or call Kaiser Permanente's main switchboard to have a staff person paged for urgent issues. This means that members have access 24/7 to these services.

There is also a regional toll-free Nurse Advice Line available at all times for Kaiser Permanente members. Registered nurses provide health care advice using established guidelines approved by physicians. Using the nursing process, callers are assessed and triaged for a wide variety of health problems and concerns. Urgent and routine advice as well as self-care at home is provided. Critical thinking and sound nursing clinical judgment, in conjunction with approved clinical guidelines that provide decision support, are utilized when providing health care advice.



- Health care advice protocols/guidelines are selected and/or developed and maintained jointly by the members of the Regional Advice Management Team in partnership with medical, nursing, and other appropriate health care professionals using current standards of practice.
- 2. A program of orientation, training, competency assessment, and continuous staff development is provided for all staff involved in the health care advice process.
- 3. Health care advice is documented in the patient's electronic medical record according to established standards including history of present illness, demographic information, assessment, plan of care, implementation plan, and evaluation.
  - Documentation is completed in accordance with current advice documentation procedures.
- 4. All health care advice encounters, practices, settings, and personnel are subject to applicable external requirements and existing internal policies and procedures governing the organization.
- 5. Quality management processes are applied to the health care advice practice to continuously improve its processes and outcomes and shall include at a minimum:
  - Ongoing, documented monitoring and evaluation of health care advice calls in accordance with advice audit standards established by the Kaiser Permanente Interregional Nursing Council,
  - Performance measures on health care advice access standards established by the organization, and
  - Other quality indicators determined by the advice management team or the organization.
- 6. Oversight of health care services shall be provided by an advice management team consisting of the medical advisor for health care advice, nursing practice leader(s) or designee, the telephone call processing consultant, the health care advice supervisor, advice registered nurses and other representatives as appropriate to effectively manage health care advice.
  - The advice management team shall recommend provision of sufficient financial, technological, and clinical support to ensure the delivery of quality, efficient, safe, and cost effective health care advice in a safe, ergonomic, and efficient work environment, to include virtual offices.



B. How it will route calls among staff to ensure timely and accurate response to member inquiries, including procedures for referring calls to supervisors or managers;

Due to Kaiser Permanente's integrated system of providing care and having QUEST specific staff available in the clinics to assist members with inquiries, the volume of calls received by the QUEST call center is relatively low. We have been successful in servicing callers with one staff person, as evidenced by our high scores in customer service surveys conducted by Med-QUEST. We review the number of calls received, the number of voice messages on the answering machine, and the types of calls received. We have three additional staff that can assist the call center during the Annual Plan Change Period when we experience a large influx of new members, or at other times.

To ensure the accuracy of responses to inquiries, we conduct staff training twice a year and as needed. Call center staff are instructed to only answer questions within the scope of their position and to ask one of the administrative staff or the manager when unsure of how to respond.

Calls may be routed to supervisors or managers as needed based on the caller's request or staff's inability to answer the caller's question. If a supervisor or manager is not available a message will be taken and the call will be returned as soon as possible but no later than the end of the next business day.

For the Nurse Advice Line, average speed to answer and abandonment rate are captured. Additional telephone metrics are expected to be available before the end of the year.

C. How it will ensure that the telephone call center and nurse line staff can handle calls from non-English speaking callers and from members who are hearing impaired, including the number of hotline staff that are fluent in one of the State identified prevalent non-English languages; and



Kaiser Permanente has guidelines in place for individuals who need assistance with interpretive services. All Kaiser Permanente employees are educated on the guidelines and how to access service vendors for language, hearing, speech and visual interpretation. There are no call center staff fluent in any of the State identified prevalent non-English languages.

D. How it will monitor compliance with performance standards outlined in Section 50.480 and what it shall do in the event those standards are not being met.

Call center compliance with performance standards will be monitored through monthly tracking sheets. The tracking sheets indicate the types and frequency of calls received for the month. The tracking sheets will be reviewed and trended by the department manager. Staffing will be adjusted to address activities significantly affecting the call center such as open enrollment.

For the Nurse Advice Line, average speed to answer and abandonment rate are captured and staffing is adjusted to address the call volume. Additional telephone metrics are expected to be available before the end of the year.

#### **80.325.3** Member Grievance System Narrative

The applicant shall provide a narrative describing the member grievance system it is currently using in Hawaii or another state. In your narrative, please provide:

A. A description of how the applicant determines a grievance to include but not limited to customer service calls or calls to other health plan personnel;

Grievances are any expression of dissatisfaction and are accepted by any Kaiser Permanente employee. Grievances may be filed about any matter other than an action. Members can submit a grievance by phone, in person and in writing via our "Let Us Hear



From You" forms (LUHFY), letters or email at www.kp.org.

Members or the member's representative may file a grievance. Providers are also able to file a grievance on behalf of the member orally or in writing with a written consent from the member or their authorized representative.

# B. An explanation of how member grievances and appeals are tracked and trended;

Member grievances are processed through the Customer Feedback System (CFS), a decentralized, automated, Lotus Notes database system that captures the spectrum of verbal and written member concerns. Trained staff have access to the system and able to enter a member's grievance directly into the CFS.

Local Accountable Groups (LAG) are the entities responsible for the delivery of quality patient care and member service in a particular department. The supervisory staff of the LAG involved in the reported situation is required to contact the member by phone or letter to resolve the concern. The CFS provides monitoring and tracking for the period that the case is open. The case is closed in the system when the responsible person makes the desired member contact to resolve the issue and the resolution actions are documented in the CFS. The CFS will track the number of days to resolution.

The CFS Administrator will provide to Local Accountable Groups and the Quality Information Team a quarterly report of the number and category of grievances. The data will be reviewed and analyzed for trending of problem areas in care and service.

The Quality Metrics Department has access to CFS and reviews all cases for Quality issues, referring appropriate cases through the Quality Review process. The Risk Management Department also reviews cases with potential risk implications, as well as those with confidentiality issues, which are forwarded for assessment by the Regional Confidentiality Committee. Data from multiple database files is available for reporting, trending, and initiation of appropriate care delivery and service improvements. CFS Administration



distributes weekly, monthly and annual tracking and trending reports to Senior Leadership, Department Chiefs, Physicians-in-Charge, and Managers, as well as periodic reports to regulatory agencies. CFS Administration also provides trending data to the Quality Information Team (QIT) semi-annually. The QIT uses the data in conjunction with other satisfaction measures to determine top issues for Regional improvement interventions.

Appeals are tracked through electronic records created in an MS Access-based database. A record is created for an appeal at each level of processing. The record contains 56 individual data fields that are manually completed by appeals staff. Data fields capture demographic, case specific, decision making, and timeliness information. The data processing function in Access permits the appeals office to collate information in the database and generate reports.

Appeals are trended through reports generated from data contained in an MS Access-based database. Various reports are generated on a monthly, quarterly, biennial, and annual basis. The appeals office variously trends appeals by processing timeliness, volume, product line, appeal subject type, review level, and decision outcome. The appeals office also trends special subjects when requested by the organization. The CFS Administrator and the Appeals Manager report annually in the Quality Management Program Evaluation the accomplishments and opportunities for improvement.

# C. A description of the training provided to staff who handle member grievances and appeals;

Designated staff members who handle member grievances are trained to use the CFS system and are provided a training manual which provides a detailed overview of the system and its functionality. The manual includes instructions on how to document a grievance, any follow-up and the resolution in the CFS system. The Grievance Policy is also reviewed which outlines the requirements of this RFP. In addition, the CFS Administration team monitors concerns on a daily basis for content, timeliness and other QUEST requirements. Follow-up is done on an individual basis if requirements are not being followed.



Appeals staff members are trained at the time of hire and on an on-going basis as rules and regulations are updated or changed. Training takes place in person, by electronic mail, handouts, and at departmental or organizational meetings.

D. A description of how staff performance and operational processes are monitored and adapted to ensure compliance with member grievance system requirements to include but not limited to meeting required timeframes identified in Section 51.100.

To ensure timeliness of resolving grievances the CFS Administrator will notify managers via a weekly emailed report of aging cases. The report details the timeliness to alert them of the approaching 30 day timeframe. Grievances that have exceeded the 30 day threshold are reported to the department specific Senior Manager. The reports produced by the CFS Administrator, enables managers to monitor their staff's attentiveness to the timely processing of grievances.

The appeals department staff's performance is monitored on an ongoing basis by the appeals manager through the review of completed files. Any identified concerns are immediately discussed with staff. The manager queries staff on an ongoing basis about their working knowledge of processing requirements and reiterates information as needed. Written policies are provided to and discussed with staff as changes occur.



### **Section 80.330**

# Quality Assessment and Performance Improvement (QAPI)

(36 pages maximum)

# 80.330.1 QAPI Program Narrative – QAPI Program

The applicant shall provide the following information relative to the QAPI program:

A. Governing body accountable for providing organizational governance of the QAPI program, a description of the governing body's responsibilities, description of how it exercises those responsibilities, and the frequency of meetings.

The Kaiser Foundation Health Plan, Inc. (Health Plan)/Kaiser Foundation Hospital (Hospital) Boards' of Directors, comprised of health care, industry, and community leaders, has the ultimate accountability and responsibility for the quality of care and service provided for the Hawaii Region, and all Kaiser Permanente regions across the country. To exercise this responsibility, a Board subcommittee, the Quality and Health Improvement Committee (QHIC) was established to oversee quality of care and service across all KP programs on its behalf. The QHIC meets four times a year and reports its decisions, actions and recommendations to the Health Plan and Hospital Boards of Directors, at least quarterly. The QHIC is accountable to:

- Provide strategic direction for quality assurance and improvement systems.
- Provide oversight of systems designed to ensure that quality care and services are provided at a comparable level to all members and patients throughout the Kaiser Permanente Program across the continuum of care.
- Provide oversight of the Kaiser Permanente Program's quality assurance, health improvement systems and organizational accreditation and credentialing.

Annually, QHIC reviews and approves the Region's quality program description, work plan and evaluation. The Region submits Quality Committee meeting minutes and other reports



as requested to the QHIC. The Senior Vice President of Quality sends written follow-up letters to the President and the Executive Medical Director describing Region-specific requests for clarification and/or recommendations for action. QHIC communication to the Region also includes a summary of discussions and decisions by the Board and comments on the Region's follow-up actions from previous recommendations.

The QHIC and Hawaii Permanente Medical Group, Inc. (HPMG) Board of Directors hold the Hawaii Region's Health Plan and Hospital President and HPMG Medical Director accountable for the effectiveness of the Hawaii Region's quality program. The President and Medical Director assign day-to-day quality management activities to the HPMG Associate Medical Director (AMD) for Quality Improvement and the Health Plan Vice President (VP) of Quality, Service, and Safety as the designated Senior Quality Leaders for the Hawaii Region. The Senior Quality Leaders co-chair the Regional Quality Committee (QC) and the Quality Information Team (QIT). The HPMG AMD for Quality Improvement and the Health Plan VP President for Quality, Service, and Safety co-chair the Region's governing Quality Committee, which provides direction, oversight, coordination, and communication of the Hawaii Region Quality, Patient Safety and Service priorities, activities, and performance.

# Hawaii Region Quality Structure

The Hawaii Region Quality Program is structured to enable Health Plan, Hospital, and HPMG to provide optimal quality and continuity of medical care and service to members. The quality structure establishes accountability through the HPMG AMD for Quality Improvement and the Health Plan VP of Quality, Service, and Safety.

The HPMG AMD for Quality Improvement and the Health Plan VP of Quality, Service, and Safety co-chair the Regional Quality Committee and the Quality Information Team and assume ultimate responsibility and accountability for the direction, implementation, and success of the program. Sharing accountability is Director, HPMG and Clinic Administration for ambulatory quality and the Director of Quality, Accreditation and Licensing for the Hospital, both formal members of the Quality Information Team and the Quality Committee.



The HPMG AMD for Quality Improvement is the designated senior physician accountable for implementing an ongoing Quality Program including accountability for resource stewardship and clinical risk management. The AMD for Quality Improvement assigns accountability for quality improvement to each operations medical group leader through planning, design, implementation and review.

- B. The committee/group responsible for developing, implementing and overseeing QAPI Program activities/operations. See pages 453-454 for details on required information.
- A description of the committee's specific functions/responsibilities, how it exercises
  these responsibilities, how it exercises these responsibilities, and the frequency of its
  meetings;

The Regional Quality Committee meets a minimum of eight times per year to provide direction, oversight, coordination and communication of the Hawaii Region Quality, Patient Safety and Service priorities, activities, and performance. The role of its members is to ensure quality objectives and work plan tasks are accomplished as well as to ensure that strategic quality goals are met. The QC, via the Quality Information Team (QIT), sponsors local quality improvement (QI) initiatives. The membership term of the Quality Committee is indefinite.

Quality Committee deliberations, decisions, and actions are documented through contemporaneous minutes. In general, meeting minutes are reviewed and approved by members at the subsequent meeting. Unresolved issues are tracked through resolution with an issues tracking log. Agendas and meeting minutes are retained by the official recorder and signed off by the chair(s).

The Quality Committee serves as the Region's quality oversight committee has the authority and responsibility to review and act on the following:

- Quality Assurance/Improvement
- Resource Stewardship



- Patient Safety
- Member Satisfaction<sup>1</sup>
- Member Grievances / Complaints / Appeals data
- Clinical Practice Guidelines
- Regulatory (State and Federal) and accreditation issues and reviews
- Practitioner Performance (including credentialing and privileging)
- Laboratory, Diagnostic Imaging and Pharmacy (inpatient/outpatient)
- Nursing Advice nursing and other
- Home Health
- Behavioral Health Services/Access/Standards
- Contracted Care / Network Reports

Other oversight accountabilities for the Quality Committee include:

- Development and implementation of Regional quality, patient safety and service performance improvement programs.
- Analyses and evaluation of results of quality, patient safety and service performance improvement activities, take needed actions and ensure follow-up, as appropriate
- Identification of opportunities to improve in clinical effectiveness / service / patient safety goals and initiatives
- Recommendation of policy decisions
- Ensuring practitioner participation in leading the Quality, Patient Safety and Service priorities
- Communication of results of clinical effectiveness / patient safety / service activities to leadership and other committees

The Quality Committee is directly accountable to the Regional Executive Team (RET) with monthly reports on Committee actions and recommendations.

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<sup>&</sup>lt;sup>1</sup> Includes CAHPS, HCAHPS, Meteor, CFS, etc.



- 2. A description of the composition/membership of this committee, including information on:
  - The chairperson(s) including title(s), and for physicians, provide specialty;

The Quality Committee is co-chaired by Susan Murray, Regional Vice President for Quality, Service and Safety and James Griffith, M.D., HPMG AMD for Quality Improvement and Professional Chief of Hospital Staff (specialty – Pulmonary Diseases).

 Physician membership – including the total number and types of specialties represented;

As of October 2011, there are twelve (12) physicians on the Quality Committee – eight of which are primary care physicians in Family Practice, Internal Medicine and Pediatrics. There are four specialty care physicians in Radiology, Infectious Disease, Pathology, and Behavioral Health.

The physician designated to have substantial involvement in the QAPI Program;
 and

The President and Medical Director assign day-to-day quality management activities to James Griffith, M.D., HPMG AMD for Quality Improvement and Professional Chief of Hospital Staff as the designated physician substantially involved in the QAPI Program.

 The licensed behavioral health care practitioner designated to be involved in the behavioral health care aspects of the QAPI Program.

Linda Balazs, Behavioral Health Services Regional Manager and Dr. John Draeger, HPMG Behavioral Health Services Chief who is a licensed behavioral health practitioner



are involved in the behavioral health care aspects of the QAPI Program and a member of the Quality Committee. In addition, designated behavioral health practitioners serve on other committees including the Pharmacy and Therapeutics Committee and the Practitioner Performance Review Oversight Committee.

# 3. The applicant's staff membership – including names and position titles.

- Susan Murray, Regional VP for Quality / Service and Safety
- Barbara Kashiwabara, Director, Pharmaceutical Services (Ancillary Strategic Planning)
- Brian Cody, Director, HPMG and Clinic Admin (QM clinics, service)
- Gayle Seifullin, Director of Accreditation and Licensing, Quality Clinical Risk & Credentials
- Hong Min, Director Business Operations Consulting
- Linda Puu, Associate Chief Nursing Officer
- Jill Shinno, Director, Clinic Operations (Ambulatory Nursing, Population Care)
- Larry Shima, Director, Regional Lab Services
- Les Chock, Regional Infection Control Manager
- Linda Balazs, Manager, Behavioral Health Services
- Lynette Wong, Acting Regional Compliance Officer
- Liza F Villanueva, Executive Director & Administrator for Continuing Care and Ancillary Services
- Robert Diaz, Administrative Director, Diagnostic Imaging
- Sally Lee, Director, Specialty Care Services, Research and Grants, and New Ventures
- Sarah Neal-Fujimoto, Director, Clinic Operations (Diversity, Compliance)
- Susan Wilson, Quality Management Program Manager (QM, NCQA)
- Bill Haug, Hospital Administrator
- Eric Tom, Labor Management Partnership

# C. A description of how applicant ensures that practitioners participate in the QAPI



# Program through planning, design, implementation and/or review.

All clinical chiefs have dedicated administrative time and have the responsibility to manage the quality in their areas of accountability. Each clinical department has a physician who is the Quality Assurance liaison responsible for peer review for their department. In addition, physicians are involved in clinical practice guideline development and review processes as well as review of Utilization Management criteria.

In addition to participation on the Regional Quality Committee as described above, physicians participate on quality improvement projects and quality sub-committees. Examples of physician involvement on quality sub-committee are as follows:

Committee/ Sub-committee	Function and Role	Physician Involvement
Regional Quality	Serves as the Region's quality oversight committee	(12) physicians:
Committee	with authority and responsibility to review and act on	(8) primary care
	the following:	physicians in Family
	- Quality Assurance/Improvement	Practice, Internal
	- Resource Stewardship	Medicine and
	- Patient Safety	Pediatrics;
	- Member Satisfaction	(4) specialty care
		physicians in
	- Member Grievances / Complaints / Appeals data	Radiology, Infectious
	- Clinical Practice Guidelines	Disease, Pathology,
	- Regulatory (State and Federal) and accreditation	Pediatric Pulmonology,
	issues and reviews	and Behavioral Health.
	Practitioner Performance (including credentialing and privileging)	
	- Laboratory, Diagnostic Imaging and Pharmacy (inpatient/outpatient)	
	- Nursing – Advice nursing and other	
	- Home Health	
	- Behavioral Health – Services/Access/Standards	



Committee/ Sub-committee	Function and Role	Physician Involvement
	- Contracted Care / Network Reports	
	Other oversight accountabilities for the Quality	
	Committee include:	
	- Development and implementation of Regional	
	quality, patient safety and service performance	
	improvement programs.	
	- Analyses and evaluation of results of quality, patient	
	safety and service performance improvement	
	activities, take needed actions and ensure follow-up,	
	as appropriate	
	- Identification of opportunities to improve in clinical	
	effectiveness / service / patient safety goals and	
	initiatives	
	- Recommendation of policy decisions	
	- Ensuring practitioner participation in leading the	
	Quality, Patient Safety and Service priorities	
	- Communication of results of clinical effectiveness /	
	patient safety / service activities to leadership and	
	other committees	
Regional Service	The Service Council is responsible for development	(3) physicians:
Council	and oversight of an integrated regional service	primary care
	strategy that provides focus and transparency on	
	members' service experience. Success will be	
	measured by the ability to maintain membership and	
	by HCAHPS and CAHPS survey scores.	
Quality Information	The QIT is a sub-committee of the QC accountable for	(2) physicians:
Team	monitoring and tracking quality performance measures	(1) specialist -pediatric
	for the Committee. Initiatives that align with the	pulmonology
	Region's quality goals are reported in to the QIT	(1) primary care
	through designated liaisons and leaders. The QIT's	
	role is to identify initiatives that are not timely or	



Committee/ Sub-committee	Function and Role	Physician Involvement
	meeting targets and provide guidance and	
	coordinating assistance from other areas. In addition,	
	the QIT assists areas to define performance indicators	
	and monitor outcomes and progress.	
Quality	The QIMED Committee, a peer review committee, is a	(45) physicians:
Improvement Medical Group	decision making body, which functions to provide the	(10) primary care
Committee	inter-rater review oversight for the peer review	physicians in Family
	processes in the Hawaii Region. This work is	Practice, Internal
	organized to optimize and enhance measurable	Medicine, OBGYN and
	reduction of clinical risk and/or improvement of patient	Pediatrics;
	safety and quality outcomes in prioritized areas.	(35) specialty care
	Responsibilities	physicians in
	- The QIMED Committee's function is to provide peer	Anesthesiology,
	review resources in order to ensure an appropriate	Behavioral Health,
	peer review body for impartial review. Their	Cardiology, Critical
	responsibilities include the following objective &	Care, ENT, Emergency
	outcomes:	Medicine,
	Objectives:	Gastroenterology,
		General Surgery,
	- Ensure that the peer review process is impartial	Geriatrics, Hematology-
	- Prioritize identified risk areas in clinical peer review,	Oncology, Hospitalist,
	- Monitor effectiveness of clinical peer review as an	Infectious Disease,
	organization,	Nephrology. Neurology,
	- Escalation to Practitioners Performance Review and	Neurosurgery,
	Oversight (PPRO) Committee, if warranted	Occupational Health,
	Outcomes:	Ophthalmology,
	- Improved communication of "learning's"	Optometry,
	- Enhanced reduction of barriers to prevent future	Orthopedics,
	occurrences of events.	Otolaryngology,
		Pathology, Pediatric
	- Increased knowledge of methodologies, including	Pulmonology,
	techniques for communication adverse outcomes to	Physiatry, Plastic



Committee/ Sub-committee	Function and Role	Physician Involvement
	departments	Surgery, Pulmonary
		Medicine, Radiology,
		Rheumatology, Urology
		and Vascular Therapy
Credentials and	The Credentials and Privileges Committee is a peer	(8) physicians:
Privileges Committee	review committee that sets the vision, goals, priorities,	(2) primary care
	outcome, scope, and performs oversight and provides	physicians in Family
	support for Hawaii to optimize and enhance the peer	Practice and OBGYN
	review process for credentialing and privileging of	(6) specialty care
	practitioners and providers in Kaiser Permanente	physicians in
	Hawaii program.	Anesthesiology,
	Peer Review Functions:	Emergency Medicine,
	<ul> <li>Recommend/approve affiliated, pro tem, staff, AHP</li> <li>Behavioral Health practitioners, and all Providers for the Hawaii program.</li> </ul>	General Surgery, Hospitalist, Neurology, and Radiology.
	- Recommend/approve privilege and proctoring processes.	
	- Review and approval of delegated credentialing and revisions as appropriate.	
	<ul> <li>Annual review and recommendation for revision of credentialing and privileging policies and procedures.</li> </ul>	
	<ul> <li>Oversight of implementation of credentialing and privileging policies and procedures.</li> </ul>	
	<ul> <li>Oversight and management of credentialing and privileging data base.</li> </ul>	
	- Communication and review of local C&P committee processes.	
	Ongoing monitoring of sanctioned activity.	
	- Recommendation and oversight of quality indicator	



Committee/ Sub-committee	Function and Role	Physician Involvement
	reporting process.	
	- Oversight of Medical Board/NPDB-HIPDB reporting.	
	- Establish linkage between contracting/claims for	
	purposes of ensuring that practitioners and	
	providers are credentialed to see our members.	
	- Oversight of survey results and corrective action	
	taken within scope.	
Practitioner	The PPRO Committee is a Hawaii Permanente	(32) physicians:
Performance Review	Medical Group (HPMG) peer review committee which	(13) primary care
Oversight	recommends standardized physician performance	physicians in Family
Committee (PPRO)	measurement and performance action to the Executive	Practice, Internal
	Committee of the HPMG. Membership of the	Medicine, OBGYN and
	Committee include, Clinical Professional Chiefs,	Pediatrics;
	Physicians-In-Charge (PIC's), and the President of	(19) specialty care
	Hospital Staff. Responsibilities of the PPRO	physicians in
	Committee include:	Behavioral Health,
	- Analyze aggregated reports for: performance	Cardiothoracic Surgery,
	evaluations, ensure that processes are in place to	Emergency Medicine,
	identify and when to appropriately act on quality	General Surgery,
	and safety issues,	Infectious Disease,
	- Sponsor proactive monitoring and evaluation	Neurology,
	projects utilizing appropriate methodologies,	Occupational Health,
	- Communicate high-risk patterns and priorities, and	Ophthalmology,
	escalation when warranted in order to fulfill	Orthopedics,
	objectives,	Pathology, Radiology
	- Promote risk prevention/patient safety,	and Vascular Therapy
	- Oversee the compliance with regulatory standards	
	Outcomes:	
	- Increase PATIENT AND QUALITY OF CARE AND	
	SERVICE	



Committee/ Sub-committee	Function and Role	Physician Involvement
	- Improved communication of "learning's"	
	- Collective IMPROVEMENT OF PRACTITIONERS	
	PERFORMANCE	
Pharmacy and	The P&T Committee is responsible for the	(11) physicians:
Therapeutics (P&T)	development and surveillance of medication therapy	(5) primary care
Committee	and utilization policies and practices in the Region.	physicians in Internal
	The Committee promotes excellence in medication	Medicine, Family
	therapy outcomes and clinical results, while minimizing	Practice, OBGYN and
	the potential for adverse events.	Pediatrics;
	Functions of the P&T Committee include:	(4) specialty care
	Reviewing, evaluating, and maintaining a formulary	physicians in Infectious
	of medications and biologicals, based on evidence.	Disease, Nephrology,
	- Measuring performance related to the use of	Urology and
	medications, biologicals, and diagnostic testing	Hospitalists
	materials, including the processes for; 1)	
	procurement, storage, and handling, 2) prescribing	
	and ordering, 3) preparation and dispensing, 4)	
	medication administration, and 5) monitoring of	
	medications.	
	- Reviewing and approving evidence-based	
	procedures, preprinted orders and forms,	
	medication guidelines and protocols, and practices	
	that promote the safe, effective and medically	
	necessary use of medications.	
	- Reviewing and recommending policies for HEC	
	and QC approval.	
	- Reviewing reports of adverse medication events	
	including medication errors and adverse drug	
	reactions, and making recommendations to	
	improve medication use processes to prevent and	
	avoid adverse events.	



Committee/ Sub-committee	Function and Role	Physician Involvement
	- Evaluating and communicating clinical data	
	concerning new medications and their therapeutic	
	uses.	
	- Developing and coordinating medication use	
	evaluation activities.	
	- Establishing standards and approving protocols	
	concerning the use and control of investigational	
	medications and of research in the use of	
	approved medications.	
	- Advising and making recommendations to the	
	Benefits Committee on benefit coverage issues	
	involving medications and biologicals.	
	- Advising and educating the Professional Staff on	
	matters pertaining to the selection of available	
	medication therapy.	
	- Coordinating and aligning its quality and	
	performance improvement activities with the	
	Hawaii Region Quality Management Program.	
Regional Clinical	The Clinical Risk Committee is a decision making	(11) physicians:
Risk Committee	body, which sets the vision, goals, and priorities for	(2) primary care
	Clinical Risk Management in the Region, to optimize	physicians in Internal
	and enhance measurable reduction of clinical risk	Medicine and OBGYN
	and/or improvement of patient safety and quality	(9) specialty care
	outcomes in prioritized areas.	physicians in
	Membership of the Committee shall be appointed by	Anesthesiology,
	the Committee Chair as necessary and appropriate to	Behavioral Health,
	fulfill the mission, and shall include:	Gastroenterology,
	- Clinical Risk Coordinator	General Surgery,
	- Vice President of Quality or designee	Hospitalist, Neurology,
	- QA Liaisons (departmental identified MD)	Pathology, Radiology,
		and Vascular Surgery.



Committee/ Sub-committee	Function and Role	Physician Involvement
	- Patient Safety Consultant (ad hoc)	
	- SE Analyst (ad hoc)	
	- Legal/Claims Manager (ad hoc)	
	- HCOM (Ombudsman, ad hoc)	
	The Chairs of the Committee shall be a physician	
	member of the hospital professional staff and the	
	Clinical Risk Coordinator Manager.	
	The responsibilities of the Clinical Risk Committee	
	include:	
	- Oversight and evaluation of risk management	
	activities through an interdisciplinary and	
	organization-wide process that identifies;	
	- Evaluation and prioritization of issues that may	
	create a risk of harm to its members and/or staff	
	- Coordination and development of strategies to	
	eliminate or minimize those risks;	
	- Education of members, staff and organizational	
	leaders about those risks and strategies; and	
	- Identification and minimization of	
	events/occurrences that may present a risk of legal	
	liability to staff and/or the organization.	
	Objectives:	
	- Analyze aggregated reports for risk identification:	
	PCEs, Medical Legal Claims, Unusual	
	Occurrences, Member Complaints,	
	external/internal, surveys and audits, research and other sources,	
	- Prioritize identified risk areas,	
	- Sponsor proactive risk reduction projects utilizing	
	appropriate methodologies including Failure Modes	



Committee/ Sub-committee	Function and Role	Physician Involvement
	and Effects Analysis (FMEA),	
	- Monitor effectiveness of strategies/projects,	
	- Communicate high-risk patterns, priorities and	
	projects,	
	- Oversee the Clinical Risk Management Program	
	Description, Workplan and Evaluation,	
	- Promote risk prevention/patient safety projects,	
	- Oversee the compliance with regulatory standards	
	including MDQR for Risk Management,	
	- Oversee the effectiveness of risk-related teams	
	and committees.	
Regional	The RS-UM is Chaired by the Regional Utilization	(17) physicians:
Resource Stewardship and	Management Medical Director. The key role of the	(6) primary care
Utilization	RS-UM is to provide oversight and sponsorship of RS-	physicians in Family
Management (RS-UM)	UM projects. Based on the RS-UM Team Charter, RS-	Practice and Internal
Committee	UM is responsible for the following:	Medicine
	- Sponsoring resource management projects and	(11) specialty care
	initiatives across the continuum of care and leading	physicians in
	efforts to ensure the rapid transfer of best practices	Behavioral Health,
	- Oversight, direction and monitoring of resource	Emergency Medicine,
	management improvement efforts across the	General Surgery,
	continuum, including clinic, hospital, and ancillary,	Infectious Disease,
	internal/external to the Kaiser system, with a	Nephrology,
	commitment to partner as operational health care	Orthopedics,
	leader to effect change	Pulmonology
	- Reviewing, coordinating and prioritizing resource	Pulmonology, Radiology and
	management opportunities identified by assigned	Vascular Therapy
	committees and groups at both the operational and	Vaccaiai Therapy
	service area levels	
	- Ensuring capabilities to monitor/track	



Committee/ Sub-committee	Function and Role	Physician Involvement
	appropriateness of the care site, level of care,	
	length of stay and other key indicators of over or	
	under utilization	
	- Implementation of prioritized projects and	
	initiatives aligned with organizational mission,	
	strategies, and potential added benefit to KPHI	
	members	
	- Establishing linkages across the organization	
	through networking opportunities among	
	physicians, support departments, facilities and	
	regions	
	- Incorporating a comprehensive strategic planning	
	process, which ensures consistency and	
	coordination of all regional departments,	
	committees, and/or groups	
	The RS-UM members represent leaders within the	
	region that support the structure through:	
	- Development of strong collaborative relationships	
	with the KP Hawaii Regional Executive Team	
	(RET) to achieve regional and divisional goals	
	- Coordinating and communicating with other	
	functions and/or groups such as	
	Primary/Hospital/Specialty Care Operation Groups	
	- Partnering with Quality, Service, Operations,	
	Contracts, Claims, Benefits, Sales and Marketing	
	- Assigning sub-committees, task forces, and work	
	groups to address identified resource stewardship	
	priorities on defined timelines.	
	- Monitoring progress, and supporting	
	implementation of improvement efforts	
	- Prioritizing projects in alignment with the	



Committee/ Sub-committee	Function and Role	Physician Involvement
Oub Gemmittee	organizational goals of capacity, quality, and finance  - Using data to establish resource stewardship priorities for regional improvement efforts and	
Hospital Quality	goals  The Hospital Quality Improvement and Patient Safety	(3) physicians:
Improvement and Patient Safety Committee (QUIPSC)	Committee develops and implements a hospital wide quality and patient safety program to ensure the provision of safe, effective patient care and service through ongoing monitoring, evaluation and improvement processes. It facilitates preparation of a quarterly report of the hospital's assessment and improvement activities which is reported to the HEC and submitted to the Board of Directors by the Executlive Committee.	(1) primary care physician in Internal Medicine (2) specialty care physicians in Pediatric Pulmonology and Pathology

D. A description of how the applicant makes information about the QAPI program available to its practitioners and members, including a description of the QAPI program and a report on the organization's progress in meeting its goals.

On an annual basis, a Quality Program Summary document is sent to all physician staff via e-mail or via standard mail to affiliated practitioners who do not have email. The document provides information about key quality processes and includes a statement regarding the availability of the annual Quality trilogy documents including the Quality Management Program Description, Quality Management Work Plan and Quality Management Program Evaluation which describe the Quality Program structure, current quality initiatives including results, analysis of trends and progress towards goals. The annual Quality Management Program Description is also available to practitioners via the online Practitioner Manual.

A quality care summary document is also produced on an annual basis and made available to members upon request. Members are notified regarding the availability of the quality



summary in the Partners in Health member publication as well as in the member handbooks. The Quality Summary document is also available to members via the kp.org member Website.

# 80.330.2 QAPI Narrative – General Provisions

The applicant shall describe:

A. How it will address, evaluate, and review both the quality of clinical care and the quality of non-clinical aspects of service such as availability, accessibility, coordination and continuity of care.

The Hawaii Region offers a comprehensive health care delivery system, including ambulatory care, preventive services, hospital care, behavioral health (mental health and substance abuse treatment), home health care, hospice services, rehabilitation, and skilled nursing services. Sole practitioner health care services by HPMG are offered at Kaiser Permanente owned and operated medical offices throughout Hawaii. In addition to these medical office buildings, the Hawaii Region operates a general acute care hospital, a skilled nursing facility and two home health agencies.

Majority of care and services covered by the Health Plan insurance are provided directly by HPMG practitioners at Hawaii Region managed facilities. If medically indicated services are not available within HPMG or the Hospital, contracted community practitioners and/or contract community providers (Contract Providers) are used to ensure availability of medical care and service in accordance with the Health Plan benefit agreement.

The Hawaii Region Quality Program covers all care and service and ancillary services (including contracted services) provided to all members and patients across the continuum of care. The Quality Program encompasses Hawaii Region activities aimed at assessing and improving care and services. Although the Health Plan is ultimately accountable for the quality of care and service provided, quality management and oversight is a shared responsibility of Health Plan, Hospital and HPMG. These three entities collaborate in close



partnership to provide and coordinate high quality and effective medical management for KFHP members, striving continuously to improve the care and service. The Health Plan does not delegate any quality management functions to external organizations.

Hawaii Region Quality Program monitors and evaluates significant aspects of the clinical care, member services, and administrative services provided to members. The program integrates cross-functional activities through the use of interdisciplinary teams whenever possible. The program emphasizes quality improvement activities in member care and service.

Monitoring activities are conducted and reported on a regional, clinic, hospital, health care team, and individual practitioner level, whenever possible. Important aspects of care and service in monitoring and improvement activities include, but are not limited to, appointment availability and accessibility of services, appeals/denials, appropriateness and efficiency of ancillary services, compliance and regulatory issues, continuity and coordination of care, contracted care/network, credentialing and privileging activities, cultural competency, focused studies, infection control practices, medical record documentation, member satisfaction, member concerns and grievance process, over-utilization, mis-utilization and under-utilization, patient safety, population based care/Panel support services, potentially compensable events, preventive care, quality and risk occurrences, quality control monitoring, and sentinel events.

Annually, beginning in the fourth quarter of the year, and completed in the first quarter of the following year, the QIT leads an evaluation of the prior year's Quality Program Work Plan effectiveness, reviews the Program Description, and develops an initial Work Plan for the coming year, all formally reported and approved by the Quality Committee. This annual evaluation informs Hawaii Region leadership about successes, opportunities, and gaps in meeting program implementation or established goals in the Regional QM Work Plan.

The formal evaluation process of the Quality Program includes assessment of the Region's Quality structure and processes. The Quality Committee, AMD for Quality Improvement,



Health Plan VP of Quality, Service and Safety and the QIT evaluate the performance of the Quality Program and revise the goals, initiatives, structure, or responsibilities to ensure an effective program. Quality initiatives are continuously assessed throughout the year. Quality issues are tracked and improvement efforts are documented. Improvement opportunities identified through the formal evaluation process and other assessment processes including MDQR, NCQA, the Joint Commission, Med-QUEST, CMS and DOH reviews are considered for inclusion in the current or subsequent year's Quality Work Plan.

The Quality Program Description and the Quality Work Plan are also reviewed, evaluated and amended annually. This evaluation assesses the impact of clinical care and services delivered, achievement of goals or objectives, and informs improvements to the following year's Quality Program. These three documents (QM Program Evaluation (prior year), QM Program Work Plan, and QM Program Description) are reviewed and approved by Quality Committee and submitted to the Health Plan/Hospital Boards' Quality Health and Improvement Committee (QHIC) for further review and comment.

B. The methodology to review the entire range of care provided to all demographic groups, care settings and types of services to ensure quality, member safety, and appropriateness of care/services in pursuit of opportunities for improvement on an ongoing basis.

The scope of our Quality Program encompasses all demographic areas of care settings as described in the overall Quality Management Program Description and addresses all areas of specialty including primary care, specialty care, preventive care and patient safety.

The formal evaluation of the Quality Program includes an assessment of the Hawaii Region's Quality structure and processes. The Quality Committee, Vice President for Quality, Service and Safety and the HPMG AMD for Quality Improvement evaluates the performance of the Quality Management Program and revise goals, initiatives, structure or responsibilities to assure an effective program. Quality initiatives are continuously assessed throughout the year and quality issues are tracked and improvement efforts are documented. Quality issues are tracked and improvement efforts are documented.



Improvement opportunities identified through the formal evaluation process and other assessment processes including MDQR, NCQA, the Joint Commission, Med-QUEST, CMS and DOH reviews are considered for inclusion in the current or subsequent year's Quality Work Plan.

The Quality Program Description and the Quality Work Plan are also reviewed, evaluated and amended annually. This evaluation assesses the impact of clinical care and services delivered, achievement of goals or objectives, and informs improvements to the following year's Quality Program. These three documents (QM Program Evaluation (prior year), QM Program Work Plan, and QM Program Description) are reviewed and approved by Quality Committee and submitted to the Health Plan/Hospital Boards' Quality Health and Improvement Committee (QHIC) for further review and comment.

C. The methodology and mechanisms to implement corrective actions as well as monitor and evaluate the effectiveness of corrective action plans.

Corrective actions are implemented and monitored as part of the annual evaluation process as well as from ongoing monitoring processes through the Quality Information Team and Quality Committee.

On an annual basis, the Hawaii Region assesses and reports to the Quality Committee the established availability and accessibility standards. Member survey results are also monitored on a quarterly basis also addressing member satisfaction relating to access and availability of services.

# 80.330.3 **QAPI Narrative – Value-Based Purchasing**

A. The applicant shall describe its experience with value-based purchasing (VBP) to incentivize quality and efficiency of care and improve overall health outcomes;

Kaiser Permanente QUEST does not have any value-based purchasing incentives at this time.



B. The applicant shall describe how it will implement VBP in the QUEST program, to include supporting the health home model.

Kaiser Permanente QUEST does not have any value-based purchasing incentives at this time.

# 80.330.4 **QAPI Narrative -Performance Measures**

The applicant shall:

A. Describe its policies and procedures relating to meeting HEDIS performance measures requirements; and

Our annual formal Quality Documents (2011 Quality Program Work Plan, 2011 Quality Program Description and 2010 Quality Program Evaluation) serve as the Region's formal documents addressing the use of HEDIS measures and performance goals for monitoring clinical care.

The Region identifies specific measures as high priority to provide a focus for organizational improvement for 2011. These high-priority measures are included in the 2011 Quality Work Plan and represent clinical areas in which there is a significant gap to target or where the measure represents an area of care that the Region has particularly targeted for improvement. Other ongoing measurement and monitoring are reported on to the Quality Committee and provide a broader view of organizational performance, which also includes measures required by accreditation, regulatory and governing bodies.

Analysis and reports that compare performance across the Kaiser Permanente Program as well as to national percentiles are generated and shared program-wide. We use process



and outcome data including HEDIS and information to prioritize, develop and implement initiatives to improve patient care, safety and services across the continuum.

Performance targets that include HEDIS by national benchmarks (i.e., national percentiles) and inter-regional "Best in Program" performance are identified and analyzed to local Hawaii Region performance. Interventions are designed by teams with direct and operational accountability to achieve targeted outcomes and systematic performance improvement.

B. Provide HEDIS measures for the last two (2), twelve (12) month periods from the State of Hawaii. If the applicant is not currently providing services to Medical Assistance clients in the State of Hawaii, the applicant shall submit its most recent HEDIS measures from at least two other states that it has previously or is currently operating. Please provide reference to the population reporting on to include geographic location and member demographics. The applicant shall indicate which measures were validated by an EQRO or NCQA certified compliance auditor and provide the validation reports. Note: the HEDIS measures and the validation reports do not count towards the page limit.

See attached documents in Section 80.310 - F:

- HEDIS 2010
- HEDIS 2010 Compliance Audit Final Report of Findings for Kaiser Permanente QUEST, July 2010
- HEDIS 2011
- HEDIS 2011 Compliance Audit Final Report of Findings for Kaiser Permanente Hawaii
   QUEST, July 2011

# 80.330.5 QAPI Narrative -Delegation of QAPI Program Activities

The applicant shall provide a narrative describing the functions of all activities it intends to delegate, a list of proposed delegates and its plan to monitor the delegated functions.



Kaiser Permanente does not delegate any QAPI activities for the QUEST Program.

# 80.330.6 QAPI Narrative - Medical Records Standards

The applicant shall provide a narrative explaining how it maintains medical records and assures appropriate record retention and how it monitors provider compliance with its policies.

Kaiser Permanente Hawaii incorporates a hybrid medical record system with active and inactive paper charts, as well as electronic medical records. Since October 1, 2006, the legal medical record for Kaiser Permanente has been KP HealthConnect<sup>®</sup>, an electronic health record (EHR) system powered by Epic Corporation software. The legacy medical record paper charts are stored in the 501 Alakawa Street facility with environmental humidity and temperature specifications as follows: temperature 40 to 120 degrees Fahrenheit, relative humidity not to exceed 85 percent, minimal airborne debris such as dust, aerosols, chemical vapors and sunlight, no exposure to water, corrosive agents, blood or blood products, fire, or other potentially harmful agents. The paper charts are accessible during regular business hours by authorized personnel only. The medical records room and elevator are secured after normal business hours. Access to the Outpatient Medical Record (OMR) and its contents is restricted to authorized Kaiser Permanente workforce only. Original medical records are not removed from KP premises unless authorized by the Regional Hospital Administrator, Regional Clinic Administrator, or pursuant to court order.

Kaiser Permanente retains active and inactive medical record charts in paper form, abiding by the following retention policy # 6440-04-07: Complete medical records for adult patients are retained for a minimum of ten (10) years after the last date of documentation entry. Complete medical records for minor patients are retained for a minimum of ten (10) years after the minor reaches the age of majority. Basic medical record information for adult patients is retained for a minimum of twenty-five years after the last date of documentation entry. Basic medical record information for minor patients is retained for a minimum of twenty-five years after the minor



reaches the age of majority. Fetal monitor strip records are retained until the age of 25 plus two (2) years for statute of limitations. Diagnostic imaging films are retained for a minimum of seven (7) years, with the following exceptions: Mammogram films are retained for a minimum of ten (10) years. Pediatric films are retained until the age of 25 plus two (2) years for statute of limitations. Written reports from the reading and interpretation of the film are retained for no less then the same duration of the images

Records may be destroyed after the prescribed retention period provided they are destroyed in a manner that renders the information unintelligible and irretrievable. Paper documents (physician copies, unconfirmed reports, Chart pulls, and appointment schedules) containing PHI is destroyed in compliance with all regulatory requirements.

Original Kaiser Permanente Hawaii photos, pictures, and graphs are scanned and the original retained in the paper chart. Documents of good scan-able quality are scanned and retained for three months, after which they are destroyed in a manner that renders the information unintelligible and irretrievable

The Legal Health Record (LHR) is periodically monitored to ensure compliance with polices, rules, regulations and accreditation standards. The results of the monitoring are reported and issues escalated to appropriate departments/committees to address, resolve, and take action if necessary. The Health Information Management (HIM) Department monitors the inpatient medical record. HPMG analytics department monitors KPHealthConnect<sup>®</sup> for provider compliance with requirements regarding review, completion and closure of open ambulatory encounters. Medical Records Administration is responsible for ambulatory administrative chart closures in Kaiser Permanente HealthConnect<sup>®</sup>.

### 80.330.7 QAPI Narrative – Practice Guidelines

The applicant shall indicate the practice guidelines it will select for use as part of its QAPI program.

For each guideline, also include:



# A. The rationale for its relevance to the QUEST population;

The four clinically relevant conditions selected are Diabetes, Coronary Artery Disease (CAD), Depression, and Attention Deficit Hyperactivity Disorder (ADHD). The practice interventions implemented provide the most significant risk reduction for our members. Evidence based practice guidelines are developed for each of these conditions. Additional rationales for the selection are as follows:

#### Diabetes:

In Hawaii, the rate of people with diabetes exceeds the Healthy People 2010 target by over 300%. In this state, 8.6% of people have diabetes compared with with a 2.5% target. There is a notable higher rate of male diabetes at age 18-24 and female diabetes at age 25-34. Roughly 40% of diabetes cases before age 14 are Hawaiian. In the next age bracket, 40% of diabetes cases age 15-17 are Filipino. This rate is notably higher in Hawaiians and Filipinos in the 25-34 age brackets. A review of our Hawaii region 2010 data shows 35.96% of members with HgbA1c control below 8% and 18.41% of members with good HgbA1c control <7%. The opportunity for improvement in diabetes control is clear. Evidence based recommendations support tight glucose, blood pressure, and lipid control.

# Coronary Artery Disease:

Cardiovascular diseases represent the leading cause of death in the state of Hawaii. Of this main group of conditions, Coronary Artery Disease is the highest at 73.2%. Prevalence of modifiable conditions in Hawaii adults such as obesity and smoking are 20.5% and 16.9% respectively. The Healthy People 2010 target for obesity is 15% and for smoking is 12%. Regional data review illustrates that LDL-C control<100 is 42.47% even with our improved LDL-C screening at 85.17%. There is great potential for improved outcomes with focused interventions as part of a comprehensive and integrated care delivery system.

### Depression:

Nationally, the prevalence of Depression in adult Kaiser members 18 and older is 505,000. In the Hawaii region, total encounter volume from 2008-2010 for patients diagnosed with



Major Recurrent Depression was 15,455. Targeted outcomes for depression address effective treatment in the acute and continuation phases. A 2010 outcome data review shows 40.3% with effective acute phase treatment and 22.34% with effective continuation phase treatment. The opportunity for improved outcomes in the care of members with depression is evident.

Attention Deficit Hyperactivity Disorder (ADHD):

The prevalence of ADHD nationally within Kaiser members ages 6-12 is 11,100 as of 2010. The follow-up care in the initiation phase for children prescribed medication for ADHD has steadily improved from 30.77% in 2008, 51.06% in 2009, to 68.09% in 2010. Evidence based recommendations support accurate assessment, initiating appropriate interventions and therapy, and follow-up care.

B. The measures the applicant will take to increase compliance with practice guidelines and how compliance with practice guidelines will be monitored; and

Patient centered outcome data is systematically gathered, reviewed, and evaluated.

Recommendations for targeted practice interventions are communicated to providers regionally through regional and departmental medical education events, professional meeting updates. Outcome measures for each of the disease conditions are listed below:

**Diabetes:** HgbA1c and LDL levels

**CAD:** Beta-blocker treatment after a Heart Attack and cholesterol management for patients with Cardiovascular Conditions (CMC) LDL-control <100

**Major Depressive Disorder**: Antidepressant Medication Management – Acute phase and Continuation phase

**ADHD**: Follow-up care for children prescribed ADHD Medication - initiation phase.

C. The process for developing, updating and disseminating practice guidelines to providers.



Kaiser Permanente's clinical practice guidelines are based on the best available clinical evidence on important health outcomes. The relevant evidence is reviewed by Kaiser Permanente Hawaii Region clinical guidelines committees, work groups or ad hoc clinical committees who advise the region on each clinical practice guideline. For KP National Guidelines, the guideline process is delegated to the National Guideline Directors Group with regional representation. The recommendations contained within each guideline are based on a systematic review of the best available evidence, as well as clinical judgment, patient preferences, and costs.

Evaluation of Clinical Practice Guidelines is ongoing. Each practice document is scheduled for regular review. This will occur on a biennial basis; or more frequently, if necessary, due to new developments in the subject area. KP Affiliated Practitioners are informed of guideline review feedback process in the Affiliated Practitioner Manual.

New and revised guidelines are distributed to all clinicians involved in the delivery of care covered by the guidelines, as well as to administrators and staff involved in supporting this care. Distribution is electronic via the Clinical Library Hawaii intranet site, supplemented by paper distribution to physicians and other practitioners not having access to the KPHI intranet.

# 80.330.8 Disease Management (DM) Programs Narrative

# The applicant shall provide:

A. A description of its disease management program policies and procedures and mechanisms to assist members and practitioners in managing chronic conditions;

The Kaiser Permanente Care Management Institute (CMI) is a national knowledge management entity to enhance current clinical knowledge and support regional disease management programs. CMI allows us to proactively care for members with high risk, high volume chronic conditions. With participation of physicians and allied practitioners from all regions, along with evidence methodology experts, CMI is responsible for developing and



updating national KP clinical practice guidelines for major conditions. CMI incorporates knowledge of the best clinical approaches for managing chronic conditions from within and outside Kaiser Permanente, and supports integrated care management programs through a national network of implementation specialists from each region.

Kaiser Permanente Hawaii region has also added a member-based model. The goals of the model include measurable quality, whole member care, and evidenced-based medicine. The Panel Support Service (PSS) is a new model for population care which utilizes the special skills of clinical pharmacists, pharmacy technicians, advance practice RNs, medical assistants and clerical staff to help reach defined quality goals, improve the health status of patients with chronic conditions and support primary care.

The PSS team uses several tools, such as the Care Management Tracking System (CMTS) and the Panel Support Tool, to provide real time data for feedback about the quality of care as measured against regional clinical standards.

B. A description of how the applicant will administer the required disease management programs for two of the conditions listed in Section 40.802; and

Kaiser Permanente's has selected Asthma and Diabetes for its disease management program.

#### **ASTHMA DISEASE MANAGEMENT PROGRAM**

### **Potential for Improving Outcomes**

The potential for improving outcomes is directly related to the need for medication management of persistent asthma. This is based on evidence that asthma-related morbidity and mortality is increased if asthmatic members rely on substantial use of beta-agonists with minimal or no anti-inflammatory therapy.

Additionally, it is noted that asthma education to facilitate self-management significantly reduced the risk of hospital admission, unscheduled visits to the doctor and days off work.



This was based on a systematic review of 22 randomized control trials of adult selfmanagement.

# Identifying Eligible Members with Asthma

Kaiser Permanente has the ability to identify all eligible members for the Asthma Care Management Program using a web-based population care management tool known as The Panel Support Tool (PST). The PST is supported by the Panel Management Data system, which utilizes the data gathering capabilities including information gathered from Kaiser Permanente's electronic health record, Kaiser Permanente HealthConnect (KPHC).

Identification of eligible members for inclusion in the Asthma Registry takes place automatically on a daily basis using data from the pharmacy as well as inpatient and outpatient information systems. Criteria include:

- Active members age > 1 year and <56 years</li>
- Two or more asthma drugs dispensed in the last 12 months OR inpatient discharge with principal diagnosis of asthma OR clinic visit with diagnosis of asthma.

# **Providing Eligible Members with Information**

All members have access to our KP.org website. This website provides interactive Asthma education with a comprehensive representation of topics and tools. Members may complete a health assessment that customizes their needs based upon their lifestyle choices. They have access to a schedule of classes that are available through Kaiser Permanente. The member website also boasts features allowing them to:

- refill prescriptions
- review lab results
- email his PCP for any "non-urgent" health question on a secure E-mail system,
- make future routine appointments
- procure a list of his allergies, plus information to help manage them
- receive information about his previous office visit including his vital signs, test results and follow-up details
- download, print and submit forms with updated health information to our Medical Records Department
- Link to the kp.org/healthylifestyles website



All members receive the *Partners in Health* member publication quarterly. The publication provides a schedule of available disease management support classes, including smoking cessation programs, weight-loss classes and exercise classes. Members also have access to a clinical pharmacist that will assist them in the completion of a medication history, and prescription verification. This service is targeted for our new members to assist with expedited medication transfers, minimizing breaks in medication doses.

Members may also call our Health Education Department to access pre-recorded health information including topics related to asthma management and other member publications. At our kp.org website, members have access to their own online coach, and other online programs which are personalized to support each members own self-care.

Our Pharmacy Department also provides informational flyers for members who fill prescriptions for Albuterol. The flyer is addressed to asthma members and asks them to consider two questions that would indicate uncontrolled asthma:

- 1. Do you use your Albuterol (or "quick relief") inhaler more than twice a week to treat asthma symptoms (not counting use before exercise)? OR
- Do your asthma symptoms wake you from sleep more than twice a month?By answering "yes" to either question, the flyer directs the member to contact their PCP or care manager.

For members who do not have access to the online website, clinic staff may direct members to other free books or videos, as appropriate.

# **Measuring Effectiveness for Asthma**

Clinical indicators reflecting important elements of care promoted by the Asthma Care Management Program are measured using the HEDIS asthma management measures. Regional HEDIS reports are compared to other Kaiser Permanente regions, local competitors, and national.

# **DIABETES DISEASE MANAGEMENT PROGRAM**



The Hawaii Region delivery system design of the Diabetes disease care model seeks to ensure the delivery of effective and efficient clinical care and self-management support. Integrated into the program design is the interface with Kaiser Permanente Care Management Institute (CMI). It is a national knowledge management entity, a resource to enhance current clinical knowledge and support regional disease management programs to proactively care for members with diabetes. The Hawaii Region has active participants which include MD's and pharmacists, along with evidence methodology experts. CMI is responsible for developing and updating national KP clinical practice guidelines for major conditions which provide the basis for disease management programs.

Kaiser Permanente's Diabetes Management Program has several important components:

- Treatment decisions based on explicit, proven Evidenced Based Guidelines researched by Kaiser Permanente's Care Management Institute (CMI)
- Empowerment of patients through self-management techniques which ensure they have a central role in determining their care, one that fosters a sense of responsibility for their own health
- Patient Support Services (PSS) Program that tracks individual patients as well as
  program populations of patients for both chronic illness and preventive care. This also
  includes condition monitoring, individual patient monitoring to adherence to treatment
  plans, co-morbidities and lifestyle issues such as smoking and obesity
- A Delivery System Design that is multidisciplinary, with roles and accountabilities for all team members. Members are activated by their PCP and referred to team members.
   Team members include pharmacists, dieticians, nurses, home care providers, medical social workers and behavioral social workers. The team, in conjunction with the member and/or caregiver, determines what care is needed, with standards developed by Kaiser Permanente CMI.
- A continuous monitoring system that evaluates not only HEDIS data but also clinical outcomes, process measures, provider compliance to guidelines, and patient engagement in their own health care decision
- Links to community programs and organizations that can support or expand our system's care for chronically ill patients and prevention strategies



As described in the Asthma Program, a web-based population care management tool known as the Panel Support Tool (PST) and KPHC are essential components of the Regional Diabetes Management Program.

The Regional Diabetes Committee (RDC) sets standards of practice based upon the recommendations made through the CMI National Knowledge base. The RDC provides clinical education, develops tools for the delivery of care, and provides management guidelines. The RDC utilizes a number of management tools, in particular PST.

PSS Staff have been specially trained in the understanding and management of diabetes as a medical condition. They assist the PCP and health care team in reviewing and adjusting medications, ordering regular laboratory and diagnostic tests, providing health-related education, and performing routine check-ups.

The Hawaii Region also has a mechanism that allows the member to assess how well their condition is being managed. One example is the program called HealthMedia®: Care™ for Diabetes available on the member website, <u>kp.members.org</u>. The online program, free to members, is customized specifically by assessing a member's daily routine, general health and providing ways to manage their diabetes more effectively. A member can review his plan online anytime—24 hours a day, seven days a week—or print out a copy to discuss with his physician at the next office visit.

#### **Identifying Eligible Members with Diabetes**

All members with Diabetes are eligible for the Diabetic Care Management Program. The PST facilitates the integration of disease management processes into primary care by electronically identifying the relevant chronic condition interventions specific to each member.

### **Providing Eligible Members with Information**

All members are informed about our member web site, <a href="www.kp.org">www.kp.org</a>, and its special feature Health Topic on Diabetes. KP.org provides members with information about:

 Getting Care (Online provider and facility directory, appointment, nurse advice line, nonurgent medical questions)



- Getting Prescriptions
- Exploring complementary and alternative medicine
- Getting and staying fit (Health Encyclopedia, Health Education materials, Thriving including Healthy Lifestyles and Balance programs)

All members receive the *Partners in Health* member publication three times a year. The publication provides a schedule of available disease management support classes, including diabetes classes, smoking cessation programs, exercise classes and information on how to register and where to attend.

# Measuring Effectiveness of our Diabetes Program

Clinical indicators reflecting important elements of care promoted by the Diabetes Program are measured and monitored by the HEDIS Comprehensive Diabetes Care measures. Regional HEDIS reports are compared to other Kaiser Permanente regions, local competitors, and National Quality Compass benchmarks. Reports are disseminated to the Primary Care Team physician and Health Plan Leadership as well as to the Quality Council (QC). The Diabetes Management Program is evaluated on % of: A1C screenings, LDL screenings, retinal exams, A1c > 9, A1c ≥ 7, A1c < 7, LDL < 100, and BP <130/80.

C. Quantitative data on health improvement of members in two disease management programs the applicant is currently operating in Hawaii or another state.

Clinical indicators reflecting important elements of care are measured using the HEDIS asthma and diabetes effectiveness of care measures. Regional HEDIS reports are compared to other KP regions, local competitors, and national.

The following are HEDIS asthma and diabetes measures for 2010:

Measure/Data Element	Rate
Use of Appropriate Medications for	
People With Asthma (asm)	



5-11 Years	98.78%
12-50 Years	94.51%
Total	96.53%

Measure/Data Element	Rate
Comprehensive Diabetes Care (cdc)	
Hemoglobin A1c (HbA1c) Testing	88.31%
HbA1c Poor Control (>9.0%)	51.69%
HbA1c Control (<8.0%)	35.96%
HbA1c Control (<7.0%)	18.41%
Eye Exam (Retinal) Performed	75.96%
LDL-C Screening Performed	85.17%
LDL-C Control (<100 mg/dL)	42.47%
Medical Attention for Nephropathy	84.49%
Blood Pressure Control (<130/80 mm Hg)	51.91%
Blood Pressure Control (<140/90 mm Hg)	76.63%



### **Section 80.335**

# Utilization Management Program and Authorization of Services (8 pages maximum)

# 80.335.1 Utilization Management Program (UMP) Narrative

The applicant shall provide a narrative describing its:

- A. Utilization Management Program (UMP) including:
  - 1. A description of the committee responsible for the UMP as well as its functions and responsibilities, and how it exercises these responsibilities;

The Resource Stewardship-Utilization Management Committee (HRS-UMC) is a partnership and shared responsibility with Kaiser Foundation Health Plan, Kaiser Foundation Hospital and Hawaii Permanente Medical Group (HPMG). These entities partner to provide and coordinate high quality and effective medical management for Health Plan members while striving continuously to improve the quality, safety and service provided.

The HRS-UMC provides oversight and coordination of utilization management (UM) processes, activities, and performance across the continuum of care at Kaiser Permanente Hawaii (KPHI), including UM in the hospital, clinic, outside services, and behavioral health services. It serves as the review and approval body for utilization/resource management policies, procedures, utilization targets, UM guidelines and criteria, goals and improvement activities. It ensures regulatory compliance with all internal and external regulatory bodies and agencies. It is also responsible for the annual development of utilization targets, goals and establishing regional priorities.



The HRS-UMC is responsible for reviewing and prioritizing the UM opportunities identified by various committees and groups. Projects are established based on the priority or the project in relationship to the organizational mission, goals, strategies, potential for added benefit to Kaiser Permanente customers, and the resources required to complete the project.

The HRS-UMC is co-chaired by the Associate Medical Director of Outside Services and Network Management and the Executive Director and Administrator of Continuing Care and Ancillary Services.

# HRS-UMC goals and objectives include:

- To ensure that the Kaiser Permanente Hawaii Utilization Management / Continuing Care programs are aligned with the Program's quality agenda.
- To address utilization issues, monitor utilization performance such as Average Length of Stay (ALOS), Patient Days Rates, Discharge Rates, etc., and follow-up on utilization performance improvement opportunities across the continuum of care.
- To provide linkage with Hawaii Quality Committee (QC) to ensure that quality and utilization goal and activities are aligned in Kaiser Permanente Hawaii.
- To request and review service area utilization management initiatives, action plans and outcomes.
- To sponsor utilization projects and initiatives across the continuum of care that also improves quality of care and clinical outcomes, and ensures the integration of patient safety.
- To review and approve policy decisions related to utilization management.
- To address and ensure compliance with regulatory requirements and accreditation standards related to UM.
- To provide leadership and support for Kaiser Permanente Hawaii as we strive for improved quality and appropriate utilization.



- To ensure the integration of quality, utilization management and finance to better understand the costs and benefits of any utilization initiative, while maintaining or improving the quality of care delivered to Kaiser Permanente members.
- To monitor high-cost and high-volume services/drugs and to have a systematic
  process to measure, track, and analyze data related to monitoring potential areas of
  over and under-utilization and to initiate appropriate action.
- To ensure that the needs of the individual member and available hospital and community resources are taken into consideration during all processes related to the medical plan of care and utilization management efforts.
- To analyze and utilize emerging new technology appropriately, effectively, and efficiently.
- To use available medical services within Kaiser Permanente Hawaii to avoid costly outside services and to better coordinate and manage the care of Kaiser Permanente members.
- To promote Member/Provider satisfaction and include Member/Provider feedback for continuous program improvement.
- A description of how it detects, monitors and evaluates under-utilization, overutilization and inappropriate utilization of services as well as the processes to address opportunities for improvement;

To provide the most appropriate health care to members and patients, Kaiser Permanente and its practitioners strive to continuously improve the use of resources. The delivery of appropriate care is achieved by optimizing the use of resources in providing high-quality patient care. Inappropriate care occurs when there is over utilization, under and/or inappropriate utilization.

Monitoring for potential areas of over or under and/or inappropriate utilization is one method by which the Hawaii Region monitors the HRS-UMC program. Established thresholds are set to detect and correct potential over and under utilization of services,



including the review of utilization patterns and trends to identify potential areas of inappropriate utilization. Targeted patterns, trends, and indicators are drilled-down and analyzed to identify essential initiatives of opportunities. Interventions are designed to address the potential over or under and/or inappropriate utilization of services, and are measured on performance effectiveness.

The UM program has several mechanisms that monitor utilization performances against approved targets within the Region. It monitors over and under utilization, readmission rates and the consistency of UM decision-making. The UM program conducts annual physician satisfaction surveys to monitor UM processes and continuity of care. It analyzes and reports findings and initiates appropriate improvement actions as needed.

The HRS-UMC reviews and evaluates trends by closely scrutinizing data reports, requesting specific drill downs and identifying opportunities for improvement.

The UM reports include, but are not limited, to Average length of stay in hospital (ALOS), Hospital days/1000 members and discharge rate for the region, Readmissions, Repatriations, ED admit and non-admit rates, SNF days/1000 members, ALOS, Home Health, Palliative and/or Hospice data, Disease Management data, Behavioral Health utilization reports, Pharmacy and other ancillary services utilization, Member and patient satisfaction with UM process, Consumer Assessment of Health Plans Survey (CAHPS), Concerns from Customer Feedback System (CFS) regarding UM issues, and Appeals.

Other ad-hoc data, reports, and analysis may be conducted based on findings and recommendations from quality management, risk management, patient safety, etc.

 A discussion of strategies to improve health care quality and reduce cost by preventing unnecessary hospital readmissions and by decreasing inappropriate emergency department utilization; and

All new QUEST members are informed of the options to accessing care such as urgent care, after hours care, and the Nurse Advice Line in the member handbook.

Additionally, all new adult members on Oahu are contacted by a Case Manager



Associate (CMA) for "new member onboarding". The goal of the onboarding process is to help new members navigate and access care and services at Kaiser Permanente. The CMA confirms receipt of the new member handbook and provides information on the hours of operation and phone numbers to after hour care, urgent care, and the 24-hour Advice Nurse Line, as well as the kp.org website. On Maui, a pilot program for new QUEST members was recently implemented which is similar to the Oahu onboarding process. New members are contacted soon after enrollment into the health plan and information on options to accessing care is provided. This information is reinforced during a follow-up face-to-face meeting with a QUEST RN case manager.

Other strategies are employed to manage resource utilization in the hospital. Case Managers/Care Coordinators in the Emergency Department (ED) facilitate appropriate admissions as well as coordinate appropriate level of care for the members. Efforts are made to proactively prepare the hospitalized patient and his/her family for post-hospital continuing care needs and plans.

Additionally, these programs/initiatives will be implemented to assist with the reductions of readmissions and inappropriate ED utilization: Heart Failure Transitional Care program, Post-hospital discharge phone calls, Patient Centered Medical Home (including post-hospital PCP appointments within 7-14 days), Case reviews of readmission cases, Inpatient palliative care (IPAL), Palliative Care in the nursing facilities, and Advanced Illness Care Coordination (AICC)

The coordination and integration of all Care Management Programs and linkages with the Outside Utilization and UM across the continuum must continue to be developed with a focus on: appropriate and proactive outpatient clinical management of chronic conditions and frequent utilization; incorporating data from frequent utilization to help future planning for population care management programs; timely and appropriate referrals to other disciplines such as social work, dietary, and pharmacy, etc. to assist in management of the patient; heightened emphasis on coordination of care for members identified with asthma, congestive heart failure (CHF) and diabetes across the



continuum of care (i.e. Patient Centered Medical Home); Palliative and Transitional Care Management.

# 4. A discussion of any special issues in applying UM guidelines for behavioral health services; and

The Hawaii Region provides Behavioral Health Services (BHS) for Oahu and Maui.. Protocols used by triage staff are reviewed and/or revised every two years. The Physician Chair of BHS leads the group of BHS Physician Advisors for UM. The Physician Advisors for Behavioral Health perform utilization review, providing final medical necessity determinations.

Established policies, procedures, and protocols address the urgency of the patient's clinical circumstances and define the appropriate care setting and treatment resources for behavioral health and substance abuse.

Criteria for behavioral health services are based on clinical evidence and currently accepted industry practice as defined in the current edition of the Diagnostic and Statistical Manual of Mental Disorders. Criteria address a full range of services and levels of care including: inpatient, continued inpatient stay, residential or day treatment, and outpatient services. The Behavioral Health criteria are annually reviewed by the Chief of Behavioral Health prior to review and endorsement by the HRS-UMC. All other criteria for Behavioral Health Services are annually reviewed by the appropriate medical department before review and approval by the HRS-UMC.

Criteria used in BHS are InterQual, American Society of Addiction Medicine (ASAM), Global Assessment of Function (GAF), and Diagnostic and Statistical Manual by the American Psychiatric Association (DSM-IV).



Concurrent utilization review for acute, residential, and outpatient behavioral health and chemical dependency services are provided by a licensed clinical social worker.

# B. UMP and Authorization of Services – Prior Authorization (PA) including:

1. A description of the PA process, including how PAs will be applied for members requiring out-of-network, including out-of-state, services or services for conditions that threaten the member's life or health;

Health Plan provides most services through its own hospital and clinics; through physicians of HPMG; and to a much lesser extent, through providers contracted through Health Plan's Provider Contracting & Relations Department. The Health Plan has entered into an agreement with HPMG to provide or arrange for physician services for Kaiser Permanente members, including QUEST. Services provided through contracted providers accounts for only 2% of all services provided for Kaiser Permanente members.

When services or items from an outside provider are requested, a prior authorization is generated by the physician and submitted to Kaiser Permanente's Authorization and Referral Management Department (ARM). If the request does not meet department specific pre-established criteria, the request is sent to the Department Chief/Designee. The Chief/Designee evaluates the request, makes a determination, and notifies ARM. ARM ensures all of the following criteria are met before the authorization is complete:

- The service or item is certified as medically necessary by the Chief/Designee
- The service or item is a covered benefit
- The service or item is not available in-Plan
- The patient is an eligible member
- The patient has benefits available
- Referral parameters (frequency/duration) are clearly defined
- Selected provider is credentialed/contracted with Kaiser Permanente Health Plan



If all of the criteria are met, ARM issues the authorization to the requesting provider and informs the member. If criteria are not met, ARM or the ARM Medical Director contacts the referring provider to discuss the case. Authorization or denial will be made and member will be notified within the established timeframes. If denied, the member will be notified in writing with appeal rights within established timeframes.

For services not available in the State or on the island in which the member resides, member will be sent off-island with transportation, meals and lodging for the member, and any needed attendant, arranged and provided for by the Health Plan.

Authorization determinations are made in a timely manner to accommodate the clinical urgency of the situation, and within the timeframes outlined in Section 50.900 of the RFP. Prior authorizations for emergency services, services needed within 2 days, and admissions to designated facilities are not required.

A description of how it will ensure that services are not arbitrarily or inappropriately denied or reduced in amount, duration or scope; and

In accordance with the Resource Stewardship Program Description, Regulatory and Accredited Standards, the Utilization Management (UM) Program applies the UM criteria based on individual needs of the member, consideration for patient safety, and assessment of the Hawaii Region delivery system. UM reviews the criteria at least annually, and updates as necessary.

3. A description of how it will ensure consistent application of review criteria

Kaiser Permanente Hawaii has defined Utilization Management criteria to ensure utilization decisions are made in a fair and consistent manner. All UM criteria are reviewed and updated on an annual basis. UM Program policies and procedures are



also in place to ensure appropriate professionals are making UM decisions. An overview of the UM criteria is provided during new provider orientation. In addition, there is criteria information in provider manuals. Inter-rater reliability review activities are conducted at least annually to assess the consistency with which physician and non-physician reviewers apply UM criteria.

Physicians with a current unrestricted license make all medical necessity denial determinations. This includes behavioral health and non-behavioral health decisions. HPMG board-certified physicians are also consulted to assist in making medical necessity determinations as needed. Other staff are involved in different steps in the decision making process. Utilization decisions are made timely to accommodate the clinical urgency of the situation using relevant clinical information.



### **Section 80.340**

# Health Plan Administrative Requirements (18 pages maximum)

## 80.340.1 Health Plan Administrative Requirements Narrative -Fraud and Abuse

The applicant shall:

A. Provide a comprehensive description of how it shall detect, investigate, and communicate fraud and abuse to DHS as described in Section 51.300; and

The Compliance Program is structured to encourage collaborative participation among the Kaiser Permanente Hawaii corporate and organizational structure and its various affiliates. The Compliance Program focuses on the prevention, detection, and correction of identified violations of federal and state laws and regulations, as well as unethical conduct, and fosters an environment that encourages Kaiser Permanente-Hawaii employees to report concerns about business practices without fear of retaliation.

The Kaiser Permanente Hawaii's Compliance Plan document is a written narrative that outlines the compliance strategies and efforts set forth by the organization to create an environment that encourages compliance with policy and procedure, as well as all applicable federal and state standards, rules and regulations. The Plan document will be updated to include all changes implemented with respect to addressing Medicaid Fraud & Abuse requirements.

The Kaiser Permanente Hawaii Anti-Fraud Plan outlines the philosophies, accountabilities, policies and standards, and anti-fraud activities performed by the organization in the Hawaii Region. Many of the activities detailed in the Anti-Fraud Plan address requirements of Med-QUEST. Kaiser Permanente Hawaii Anti-Fraud Plan directs the organization to work



cooperatively with law enforcement and regulatory agencies to prevent fraudulent activity and report fraudulent activity, as appropriate. The Plan provides guidance for reporting within 30 days of discovery any instances in which fraud is suspected to the Med-QUEST Division. The National Special Investigations Unit members are experienced in interfacing with law enforcement and referring cases when criminal fraud matters surface.

# B. Continually improve and modify their fraud and abuse detection processes.

Training and education of all Kaiser Permanente-Hawaii personnel on the ethical and compliant behaviors expected of them is a key component of the Compliance Program. Kaiser Permanente-Hawaii provides its employees with the training and education needed to perform their job in a legal, ethical and appropriate manner. Kaiser Permanente's annual compliance training includes valuable information on preventing, detecting, and correcting fraud, waste, and abuse – including how and when to use the Compliance Hotline. Annual training on fraud, waste, and abuse is now a condition of employment at Kaiser Permanente.

- <u>Principles of Responsibility Training</u> is mandatory for all employees that work over 160 hours per year at a Kaiser Permanente facility.
- General Training is a requirement of the Corporate Integrity Agreement (CIA) and at a minimum shall explain the CIA requirements and Kaiser Permanente Hawaii's Compliance Program.
- Specific Training is a requirement of the CIA and discusses billing, coding, documentation and reimbursement topics with respect to federal health care programs.
   Also included are examples of proper and improper claim submissions.

Policies and procedures for Fraud, Waste and Abuse are reviewed annually. Necessary revisions, based on new rules or events, will be made to ensure the policies are up to date.

 Education about fraud and abuse identification and reporting in provider and member materials;



- Work plan efforts in this area are in the planning and development stages. The National Compliance Office, Communications Director will be working to enhance and create fraud control communications for providers and members in all regions.
- The Hawaii Region will use the nationally developed communication in both the member materials and the provider manuals.
- Communication will be developed that provides information to the members and network providers regarding the State's Hotline for Fraud & Abuse issues.

# Effective lines of communication between the compliance officer and the organization's employees;

Every employee is required to act ethically, with integrity, and report illegal, fraudulent, dishonest, or unethical behavior they are aware of within the Kaiser Permanente-Hawaii organization. In addition, each employee who reports suspected violations should know they are protected from retaliation. Employees are required to report suspected violations in one of the following ways:

- Reporting to a Supervisor/Manager Personnel are always encouraged to speak
  with their direct supervisor about instances of suspected illegal, improper, or
  unethical behavior they have witnessed.
- Reporting to the Regional Compliance Officer The Regional Compliance Officer is accessible to all Kaiser Permanente-Hawaii personnel who may wish to report their concerns directly. Reports directly to the Regional Compliance Officer or Director of Regional Compliance, or one of the Compliance Staff are handled with the utmost confidentiality.
- 24-hour Confidential Compliance Line, KP Compliance Connection A 24-hour confidential, national disclosure line is available to all personnel who wish to report compliance and ethics concerns. The Kaiser Permanente Compliance Connection provides a safe responsive, independent, and anonymous method to report possible wrongdoing, without fear of retaliation. The line enables the organization to identify and promptly address unethical, illegal, or questionable behavior in the workplace.



The line is a toll free number that is available 24 hours a day, seven days a week. The National Compliance Office has contracted with an independent company to take the caller's detailed report. The information is then sent to the National Compliance Office to review concerns.

- Enforcement of standards through well-publicized guidelines; Kaiser Permanente shall promote awareness of issues relating to fraud, waste, and abuse through well publicized disciplinary guidelines for employees.
  - Discipline Policy for Compliance Related Issues Kaiser Permanente Hawaii maintains disciplinary policies for Hawaii Permanente Medical Group (HPMG), Kaiser Foundation Health Plan, Inc. (KFHP) and Kaiser Foundation Hospitals (KFH). Current disciplinary policies will be reviewed and updated, as appropriate, to include addressing instances of fraud & abuse by an employee.
    - HPMG Discipline Policy for Compliance Related issues this policy applies to all employees of HPMG. It defines the expectation of all employees and the existence of a disciplinary structure when non-compliant activities occur.
    - O House Rules and Disciplinary Action Guidelines for Violations this policy applies to all employees of KFHP and KFH. It defines the expectations of all employees and the existence of a disciplinary structure when non-compliant activities occur.
  - <u>Disciplinary Standards for Compliance Training</u> All Kaiser Permanente Hawaii's employees shall receive the Principles of Responsibility (POR), and compliance training within thirty (30) days of hire or interdepartmental transfer and annually thereafter. To ensure that Kaiser Permanente (KP) Hawaii Region employees receive appropriate training regarding the Principles of Responsibility and compliance, completion of this mandatory training is a conditional requirement of working at Kaiser Permanente Hawaii.
  - <u>Background Screening of Job Applicants</u> Kaiser Permanente Hawaii performs
    extensive background screening on all candidates who accept conditional offers of
    employment. The screening must be successfully completed and the candidate
    cleared before hire.



- Screening of External Contractors In support of efforts to ensure that contractors, their employees, or subcontractors are eligible to participate in Federal health care programs, Kaiser Permanente-Hawaii is in the process of amending contract language for all current contracts to include language to that effect, and is including similar language in all future contracts between an external individual or entity. This language will reflect the prohibition of maintaining or entering into a business relationship with any individual or entity that has been deemed ineligible for participation in Federal health care programs. For current contractors, contracts are in the process of being amended to include the provision requiring screening for eligibility for participation in Federal health care programs. All current contractors are reviewed for ineligibility and will be screened annually.
- Identifying Ineligible Individuals Kaiser Permanente-Hawaii prohibits the
  employment of individuals who have been recently convicted of a criminal offense
  related to health care or who are listed as debarred, excluded or otherwise ineligible
  for participation in Federal health care programs. Therefore, at least annually, Kaiser
  Permanente Hawaii Region shall screen all Screened Persons against the Office of
  Inspector General (OIG), General Services Administration (GSA), Office of
  Personnel Management (OPM) and Opt-out lists to ensure that they are not ineligible
  individuals or entities.
- Conflict of Interest Policy Kaiser Permanente participates in the NCO practice of annual distribution of a Conflict of Interest Questionnaire. The Questionnaire is used for self-reporting or by management, as appropriate. This Questionnaire is distributed to key individuals, including those individuals in positions that, relative to others in the organization, have the most potential to impact on the organization's interests.

# 80.340.2 <u>Health Plan Administrative Requirements Attachment and Narrative -</u> Organization Charts (Attachment) and Narrative on Organization Charts

The applicant shall provide organization chart(s) and a brief narrative explaining its organizational structure, including: (1) whether it intends to use subcontractors for activities and functions and, if so, how it will manage and monitor them; and (2) how it will ensure coordination and collaboration among staff located in the State of Hawaii and



## those in the Continental United States.

Kaiser Foundation Health Plan, Inc. (KFHP) Hawaii is a mixed model Health Maintenance Organization. KFHP contracts with Kaiser Foundation Hospitals (KFH) for inpatient services and the Hawaii Permanente Medical Group (HPMG) for professional services. We are collaboratively co-managed by KFHP (generally considered the insurer), KFH (generally considered the care facilities), and HPMG (generally considered the caregivers). HPMG delivers medical care in an exclusive provider relationship in mutual collaboration with the KFHP and KFH

Kaiser Permanente Hawaii does not, nor intends to, subcontract any activities or functions related to this contract.

All Kaiser Permanente Hawaii Region staff is located in the State of Hawaii.

See attached Organization Chart for Kaiser Permanente Hawaii Region's Regional Executive Team.

# 80.340.3 <u>Health Plan Administrative Requirements Narrative Organization and Staffing Table</u>

In a table format, the applicant shall describe its current or proposed staffing that includes the number of full-time equivalents (FTEs) for all positions described in the table in Section 51.410. Adequacy of proposed staff shall be judged based on an enrollment of approximately 20,000 members.

Positions	Current FTEs (all located in Hawaii)	Lines of Business
Administrator/CEO/COO/Executive	,	
Director	1	QUEST only
Medical Director	0.5	QUEST only



Financial Officer	1	All
Quality Management Coordinator	1	All
Behavioral Health Coordinator	1	All
Pharmacy		
Coordinator/Director/Manager	1	All
Prior Authorization/Utilization		
Management/Medical Management		
Director	1	All
Prior Authorization/Utilization		
Management/Medical Management		
Staff	26	All
EPSDT Coordinator	0.5	QUEST only
Member Services Director	1	QUEST only
Member Services' staff (to include call		
center staff)	1	QUEST only
Provider Services/Contract Manager	1	All
Provider Services/Contract staff	5	All
Claims Administrator/Manager	1	All
Claims Processing Staff	9.5	All
Encounter processors	1	QUEST only
Grievance Coordinator	1	All
Credentialing Program Coordinator	1	All
Catastrophic Claims Coordinator *	0.1	QUEST only
Compliance Officer	1	All
Information Technology (IT) Director or		
Chief Information Officer (CIO)	1	All
IT Hawaii Manager	1	All
IT Staff	120	All

# 80.340.4 <u>Health Plan Administrative Requirements Narrative Reporting Requirements</u>

The applicant shall describe its internal systems or processes to:

# A. Gather data to meet reporting requirements;

The calendar of reports due is reviewed at the beginning of each month and reminder emails regarding upcoming due dates are sent to content experts for each of the functional



areas responsible for the specific report. Report data is extracted from the Kaiser Permanente source systems, which include data on membership, care provided by Kaiser Permanente providers, care provided by non Kaiser Permanente providers, and all drugs dispensed at Kaiser Permanente pharmacies.

# B. Compile and review data for consistency and accuracy prior to submitting to DHS;

Data passes through eligibility and other edits, and is reformatted into the applicable QUEST report file formats. Source information for the data is retained to allow for periodic validation sampling. Source system extracts are monitored and reviewed by the business analyst. Data sources are also interrogated if previous reports show significant differences in the information reported.

### C. Submit reports to DHS in a timely manner; and

The Government Programs department emails a reminder to each functional area prior to report due dates. A status check with the content expert is performed by phone, email, or in person for all reports not received by the department's internal deadline. All reports are submitted to Med-QUEST by the due date. However, when needed for significant and unexpected delays, we will request an extension to the due date from Med-QUEST. All extension due dates will be met.

## D. Develop corrective action plans (CAP), as needed, to improve health plan processes.

Corrective action plans are be developed and implemented as needed. Often reports and findings will indicate the deficiency as well as the due date to respond. If no due date is indicated, the CAP response will be submitted to the reviewer no later than 30 days from receipt of the report findings.



All findings are reported to the Government Programs Manager to evaluate potential issues that may require changes in processes.

# 80.340.5 <u>Health Plan Administrative Requirements Narrative – Encounter Data</u> <u>Reporting Requirements</u>

A. The applicant shall describe how it will ensure that all encounter data requirements are met and that encounter data is submitted to the State in a timely and accurate manner as described in Section 51.580. As part of this description, please provide a narrative of how you prepare encounter data reports and how you assure accuracy.

The Kaiser Permanente QUEST Program encounter data is extracted and submitted to the State of Hawaii on a monthly basis, in accordance with the requirements and specifications in the Health Plan Manual provided by the State. Encounters are certified and submitted by Kaiser Permanente as required in 42 CFR 438.606 and as specified in Section 51.620 of the RFP.

Data extracts from 3 source systems provide the data to the QUEST application in order to generate the encounter file submitted to MQD. The 3 source systems are Kaiser Permanente HealthConnect® (KPHC), Kaiser Permanente Pharmacy system, and Kaiser Permanente Outside Purchases system (KPOPS). The KPHC transactions comprise of inpatient and outpatient encounters where care is provided by Kaiser Permanente providers. Kaiser Permanente Pharmacy system transactions comprise of transactions associated with all drugs dispensed at Kaiser Permanente Pharmacies. The KPOPS transactions comprise of all encounters where care is provided by non-Kaiser providers. Prior to extraction, the data is processed through edits and queues internal to each of the source systems to ensure accuracy and completeness.

The extracts are processed on a monthly basis, at the earliest on the 16th calendar day, and at the latest, the 21st calendar day. The data is processed through eligibility and other edits and is reformatted into the proprietary QUEST encounter file format. The file is submitted to



MQD via their secured ftp portal (https://sftp.statemedicaid.us/) by the first Tuesday of the month, and at the latest on the first Wednesday of the month.

Additionally, the timeliness, accuracy and completeness of the encounter data are tracked at two checkpoints;

- 1. The source system extracts are monitored and reviewed by the Encounter Data Analyst.
- 2. The Kaiser Permanente QUEST encounter system is monitored and review by the Encounter Data Analyst.

Tracking reports are compiled and submitted to the Government Reimbursement and Government Programs departments.

B. Please provide a narrative on what trend analysis you perform on your encounter data.

Reasonableness and integrity tests on the encounter data are performed prior to submission to ensure accuracy of the data. Errors are identified prior to submission from the source system extracts and from the Kaiser Permanente QUEST encounter system. The error correction process involves the appropriate department (i.e., Patient Financial Services, Community Medical Service, Government Programs, Government Reimbursement, etc.).

Additionally, the Encounter Data Analyst will track, analyze and trend the encounter data submitted on a quarterly basis. The elements to include in the trending reports will be determined and reviewed by the clinical and financial departmental stakeholders.

80.340.6 Health Plan Administrative Requirements Narrative-Information Technology

The applicant shall provide:



# A. A description of its information systems environment including:

- 1. Details on the systems that will be used to perform the key functions ("key production systems") noted in Sections 51.220, 51.300, 51.580, 60.110 and 60.310. At a minimum include:
  - System name and version:
  - Number of users;
  - Who maintains the system and from what location;
  - The location of the data center where the system is housed;
  - Whether the system is currently in use or being implemented (if the system is being implemented, please indicate the expected go-live date);
  - Its ability to receive different rate codes and contract types; and
  - Major system functionality.
  - a. System name and version EpicCare Summer 09
  - b. Number of users 5000+
  - c. Who maintains the system and from what location National and Hawaii Epic
     Teams located in various Kaiser regional offices.
  - d. The location of the data center where the system is housed Corona, California
  - e. Whether the system is currently in use or being implemented (if the system is being implemented, please indicate the expected go-live date) Currently in use
  - f. Its ability to receive different rate codes and contract types No, but interfaces with Membership System
  - g. Major system functionality Electronic Health Record of services
  - a. System name and version Quest Encounter mainframe system
  - b. Number of users 30
  - c. Who maintains the system and from what location Hawaii Regional Application Delivery, Hawaii IT
  - d. The location of the data center where the system is housed Corona, California



- e. Whether the system is currently in use or being implemented (if the system is being implemented, please indicate the expected go-live date) Currently in use
- f. Its ability to receive different rate codes and contract types No
- g. Major system functionality Encounter Data Reporting
- a. System name and version Quest Membership mainframe system
- b. Number of users 30
- c. Who maintains the system and from what location Hawaii Regional Application Delivery, Hawaii IT
- d. The location of the data center where the system is housed Corona, California
- e. Whether the system is currently in use or being implemented (if the system is being implemented, please indicate the expected go-live date) Currently in use
- Its ability to receive different rate codes and contract types Able to receive different rate codes and contract types
- g. Major system functionality Daily Rosters/Health Plan Reimbursement
- 2. How these key production systems are designed to interoperate: (a) how identical or closely related data elements in different systems are named, formatted and maintained; (b) data element update/refresh methods and frequency/periodicity; and (c) how data is exchanged between key production systems (i.e. how these systems are "interfaced" to facilitate work processes within your organization).

834 files are received from the MQD sftp site on a daily and monthly basis and processed the same day that the file is received. Data from the input files are transmitted to Kaiser's EDI group and translated to match the format in the QUEST Membership system.

3. How these systems can be accessed by health plan users (for instance, can field-based case managers access case management information via portable devices such as laptops) to facilitate work, promote efficiencies and deliver services at the



point of care, including how it will make available to providers electronic prior authorizations.

Health Plan users are able to use Kaiser Permanente issued laptops to connect via VPN to the Kaiser network. Once logged on to the Kaiser network, users are able to access authorized applications in order to access the mainframe system (QUEST Membership) and KP HealthConnect<sup>®</sup> system (EpicCare Summer 09).

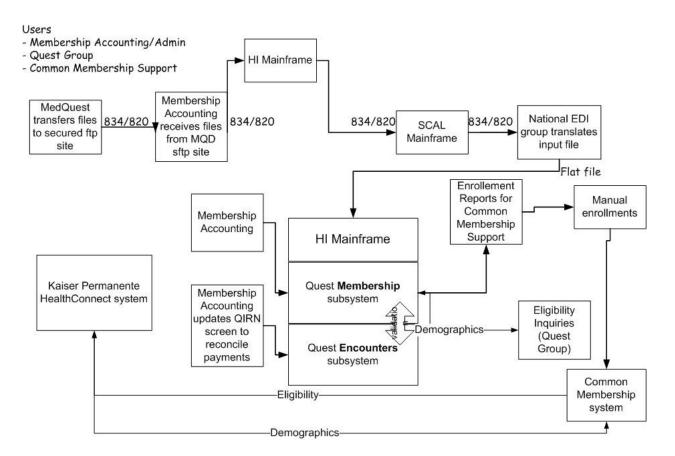
4. An explanation of how it will ensure that its systems can interface with the DHS systems and how it will institute processes to insure the validity and completeness of the data submitted to the DHS.

Kaiser Permanente will continue to exchange information with DHS using secured file transfer protocol (sFTP). Every day and once a month our business users log in to the DHS secured ftp server and extract membership enrollment information. Every month the payment information is extracted. In a like manner we use secured ftp when we send information back to Med-QUEST such as encounters, providers, and acknowledgements. Our system validates the control count from each file that is received or sent between the two parties to ensure the completeness of the data.

As part of its response, the applicant shall support the narrative with diagrams that illustrate: (a) point-to-point interfaces; (b) information flows; (c) internal controls; and (d) the networking arrangement (AKA "network diagram") associated with the information systems profiled. These diagrams shall provide insight into how its systems will be organized and how they will interact with DHS systems for the purposes of exchanging Information and automating and/or facilitating specific functions associated with this contract.



### QUEST COMPONENT FLOW FOR 834s & 820s - DAILY PROCESS



# B. A description of how it shall ensure confidentiality of member information in accordance with professional ethics, state and federal laws, including HIPAA compliance provisions; and

Kaiser Permanente Hawaii has a Compliance Officer and, reporting to her, a Privacy Officer, who with their staff work to ensure compliance with laws and regulations at all levels. The Health Insurance Portability & Accountability Act (HIPAA) and other federal and state laws are included in the scope of their concerns. Kaiser Permanente maintains a national, toll-free Compliance Hotline which employees and physicians may use to report any compliance concerns which they feel unable to share with their own supervisors or managers. All Kaiser Permanente physicians and employees are trained in principles of responsibility. At Kaiser Permanente, compliance is everyone's responsibility. Kaiser Permanente will continue to



use secured ftp to exchange data with the Med-QUEST Division of the State of Hawaii as described above in order to maintain confidentiality of member information when exchanging information with DHS.

C. A description of its disaster planning and recovery operations policies and procedures both for operations and for member care.

All mainframe, mid-range, and distributed/open systems production applications, operating systems, databases, and software tools, including all documentation essential to their recovery, must be backed up and stored offsite in an environmentally controlled storage facility. If this is deemed not practical or justified from a business or technical perspective, then a waiver process is followed. All of this is described in Kaiser Permanente's "Disaster Recovery Back Up and Recovery Standard Operating Procedure (SOP)". Additionally, the health plan will provide the DHS with a copy of its documentation describing its disaster planning and recovery operations within thirty (30) days of contract award as required in RFP Section 51.270.

See attached Disaster Recovery Back Up and Recovery Standard Operating Procedure

## 80.340.7 Financial Responsibilities Narrative -Third Party Liability

The applicant shall describe how it will coordinate health care benefits with other coverages, its methods for obtaining reimbursement from other liable third parties, and how it will fulfill all requirements as detailed in Section 60.400.

Kaiser Permanente's Patient Billing Services coordinates health care benefits with other coverage, both public and private, which are or may be available to pay medical expenses on behalf of a member. Reimbursement from all other liable third parties is sought to the limit of legal liability for the services rendered.



At the point of service, a Consent and Conditions Of Payment and Treatment (CCOTP) or a Consent and Conditions Of Admission and Treatment (CCOAT) form is completed. Insurance coverage is verified with the insurance company. If the insurance is valid, the commercial insurance company is considered as primary payer, with Kaiser Permanente QUEST as secondary payer. Billing is done according to priority of insurance carrier.

For non-participating insurance carriers (i.e.: HMSA, HMAA), a patient statement is generated for services since payment will be remitted to the patient rather than Kaiser Permanente. For participating insurance carriers (i.e.: Tricare), payment is sent directly to Kaiser Permanente.

All third party payments collected, including cost avoidance, are retained by Kaiser Permanente. Pay and chase provisions described in 42 CFR 433.139(b)(3)(i)(ii) are followed.

A report of QUEST members with commercial insurance through Kaiser Permanente will be generated and reported to DHS on a quarterly basis.

Additionally, Kaiser Permanente will:

- Continue cost avoidance of the health insurance plans accident and workers' compensation benefits:
- Report all accident cases incurring medical and medically related dental expenses in excess of five-hundred dollars (\$500) to the DHS;
- Provide a list of medical and medically related dental expenses, in the format requested by the DHS, for recovery purposes. "RUSH" requests shall be reported within three (3) business days of receipt and "ROUTINE" request within seven (7) business days of receipt. Listings shall also include claims received but not processed for payments or rejected.;
- Provide copies of claim forms with similar response time as the above;
- Provide listings of medical and medically related dental expenses (including adjustments,
  e.g., payment corrects, refunds, etc.) according to the payment period or "as of" date.
   Adjustments shall be recorded in the date of adjustment and not on the date of service.;
- Inform the DHS of TPL information uncovered during the course of normal business operations;



- Provide the DHS with monthly reports of the total cost avoidance and amounts collected from TPLs within thirty (30) days of the end of the month;
- Develop procedures for determining when to pursue TPL recovery; and
- Provide health care services for members receiving motor vehicle insurance liability coverage at no cost through the Hawaii Joint Underwriting Plan (HJUP) in accordance with Section 431:10C-401 et. seq., HRS.

# Kaiser Permanente Hawaii Region Regional Executive Team

Health Plan, Medical Group and Care Delivery (Hospital and Clinics)





Geoff Sewell, MD HPMS Prelifors & Executive Modical Director



















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Ben Tamara, MD Da AMD, Pilmary Caro & PIC Clinics

CFO & VP. CFO & VP. Business Operations

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Joan Darieley Vg. Haulth Flan Service & Administration

Suzame Jester htsetin VP, Marketing, Selon & Business Development

Sharen Thomson VP, Public Relations, Communications & Brand Management

Continuing Care & Ancillary Administrator Liza Villamonva









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Counsel, Legal
& Government
Relations

Wances White VP, Human Resources

Miles Yorking VP. Strenge Support Sorvices

Administrative Officer

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& Hrance





George Apter, HPMG General Counsel Bundd B. Bell, MB AMD, Professional Development & Service Grant Okana, MD AMD, Knowledge Management

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Red outline = Reports to Janet Liang, Keiser Permanents Health Plan/Hospital Blue outline= Reports to Geoff Sewell, MD, Hawaii Permenents Medical Group VP=Vice-President

AMD-Associate Medical Director

"For descriptions of individual accountabilities, refer to separate organizational charts. Updated 03:29:2011