JOSH GREEN, M.D. GOVERNOR

SYLVIA LUKE LIEUTENANT GOVERNOR



STATE OF HAWAI'I HAWAII EMPLOYER-UNION HEALTH BENEFITS TRUST FUND

201 MERCHANT STREET, SUITE 1700 HONOLULU, HAWAII 96813 Oahu (808) 586-7390 Toll Free 1(800) 295-0089 www.eutf.hawaii.gov

January 29, 2025

BOARD OF TRUSTEES
RYAN YAMANE, CHAIRPERSON
ROBERT YU, VIOE-CHAIRPERSON
JAMES WATARU, SECRETARY-TREASURER
JACQUELINE FERGUSON-MIYAMOTO
CHRISTIAN FERN
AUDREY HIDANO
WESLEY MACHIDA
SABRINA NASIR
OSA TUI
MAUREEN WAKUZAWA

ADMINISTRATOR DEREK M. MIZUNO

ASSISTANT ADMINISTRATOR DONNA A. TONAKI

NOTICE OF MEETING HAWAII EMPLOYER-UNION HEALTH BENEFITS TRUST FUND BENEFITS COMMITTEE

DATE: February 4, 2025, Tuesday

TIME: 9:00 a.m.

PLACE: HAWAII EMPLOYER-UNION HEALTH BENEFITS TRUST FUND (EUTF)

CITY FINANCIAL TOWER

201 MERCHANT STREET, SUITE 1700

HONOLULU, HAWAII

AGENDA

OPEN SESSION PARTICIPATION IN PERSON, VIA TELECONFERENCE AND VIA TELEPHONE

(see below for teleconference and telephone details)

- I. Call to Order
- II. Review of Minutes November 25, 2024
- III. New Business
 - A. Kaiser Permanente Burden of Disease and HEDIS Report for Calendar Year 2023
 - B. HMSA Disease Burden and HEDIS Summary for Calendar Year 2023
 - C. 2025 Health and Wellness Communication Plan
- IV. Executive Session
 - A. RFP 24-001 Medical Benefits and PBM Services [authorized under HRS 92-5(a)(8)(HRS 103D)]
 - B. Review of Minutes November 25, 2024
- V. Next Meeting April 8, 2025

The next meeting agenda will include CVS/SilverScript semi-annual utilization reports and Segal retiree annual prescription drug report for the period ending December 31, 2024.

EUTF's Mission: We care for the health and well being of our beneficiaries by striving to provide quality benefit plans that are affordable, reliable, and meet their changing needs. We provide informed service that is excellent, courteous, and compassionate.

HAWAII EMPLOYER-UNION HEALTH BENEFITS TRUST FUND Benefits Committee Meeting January 29, 2025 Notice Page 2

VI. Adjournment

If you need an auxiliary aid/service or other accommodation due to a disability, please contact Ms. Desiree Yamauchi at (808) 587-5434 or eutfadmin@hawaii.gov, as soon as possible, preferably at least 3 business days prior to the meeting. Requests made as early as possible have a greater likelihood of being fulfilled.

Testimony may be submitted prior to the meeting via email to eutfadmin@hawaii.gov or via postal mail to: Hawaii Employer-Union Health Benefits Trust Fund, Attn: Benefits Committee-Testimony, 201 Merchant Street, Suite 1700, Honolulu, HI 96813. Please include the word "testimony", the agenda item number, and subject matter following the address line. There is no deadline for submission of testimony, however, the EUTF requests that all written testimony be received no later than 9:00 a.m., one (1) business day prior to the meeting date in order to afford Board members adequate time to review materials.

To view the meeting and provide live oral testimony during the meeting, following are the Microsoft Teams Meeting details:

- Join the meeting now or copy and paste the following URL into your browser: https://teams.microsoft.com/l/meetup-join/19%3ameeting_YzVkZDYxOGQtMmFiZS00ZGQ3LWJhOWQtZWE5MmZmYzI0 NjY5%40thread.v2/0?context=%7b%22Tid%22%3a%223847dec6-63b2-43f9-a6d0-58a40aaa1a10%22%2c%22Oid%22%3a%221ec28820-992a-428a-a6a0-44c156209163%22%7d
 - o If prompted, enter:
 - Meeting ID: 252 110 959 692
 - Passcode: hjmnkg
 - o For instructions to turn on live captions in Microsoft Teams, please click here.
- Dial-in number: +1 808-829-4853 United States, Honolulu (Toll)
 - o Phone Conference ID: 881 001 429#

A listing of all documents included in the Board packet will be available at the EUTF website (eutf.hawaii.gov) through the Events Calendar two (2) business days prior to the meeting.

The Board packet can be accessed at the EUTF website (eutf.hawaii.gov) through the Events Calendar two (2) business days prior to the meeting. A copy of the packet will also be available for public inspection in the EUTF office at that time.

Please contact Ms. Desiree Yamauchi at (808) 587-5434 or eutfadmin@hawaii.gov if you have any questions.

Upon request, an electronic copy of this notice can be provided.

1 2 3 4			HEALTH BENEFITS efits Committee Meet vember 25, 2024	
5 6 7 8 9	Mr. Mr. Ms.	USTEES PRESENT Osa Tui, Chairperson Wesley Machida, Vice Chairperson (via video confe Jacqueline Ferguson-Miyamoto Christian Fern	rence, excused at 10:49 a.m.)	Ms. Maureen Wakuzawa Mr. James Wataru Mr. Robert Yu
11 12 13 14	Ms.	JSTEES ABSENT Audrey Hidano Sabrina Nasir	Mr. Ryan Yamane	
15	ATT	ORNEY		
16 17		Michael Chambrella, Deputy Attorney General		
18	EUT	TF STAFF		
19	Mr.	Derek Mizuno, Administrator	Ms. Lara Nitta	
20	Ms.	Desiree Yamauchi	Ms. Melissa Tom (via	a video conference)
21	G01	YOU IN THE A DATE OF		
22		NSULTANTS (via video conference or teleconference, unl		1.0
23 24 25		Гyler Brotz, Segal Consulting Shelley Chun, Segal Consulting	Ms. Mary Fedor, Seg Mr. Stephen Murphy,	al Consulting , Segal Consulting (in person)
26	ОТІ	IERS PRESENT (via video conference or teleconference	ymlaga athomysiga notad)	
27		Blaise Aquino, HMSA	Mr. Lawrence Lau, Hl	ns ns
28		Fiffany Andrade, HMSA	Ms. Joey Lee, HDS	
29		Stacia Baek, HDS	Mr. Chris Letoto, HM	SA (in person)
30		Sandra Benevides, CVS	Mr. Ezra Ng, HMSA	· · · · · ·
31		Гу Bowers, CVS	Mr. Kurt Neuenfeld, C	CVS
32	Mr.	Su Chai, Kaiser	Mr. Clesson Pang, HD	OS .
33		Kjirsten Elsner, Securian	Mr. Dave Shiroma, Ka	
34		Γhomas England, Kaiser	Ms. Jenny Smith, Hun	
35		Samantha Furutani, CVS	Mr. Troy Tomita, Kais	
36		Rupal Gohil, HMSA	Ms. Anne VanHaaren,	
37 38		Galen Haneda, HMSA	Mr. Scott Yamaguchi,	
39		Monica Kim, VSP Meagan Kini-Ho, HMSA	Mr. Isaac Yuen, HMS	A
40 41	I.	CALL TO ORDER		
42	1.	The meeting of the Benefits Committee of	the Hawaii Employe	r Union Health Ranafite Trust
43		Fund (EUTF) was called to order at 9:00 a		
4 3		Board Room, 201 Merchant Street, Suite 1	•	
45		2024.	700, Honorum, Hawa	an, on Wonday, November 23,
46		202 T .		
47	II.	REVIEW OF MINUTES – October 15, 20	124	
48	11.	The Benefits Committee reviewed the draft		15 2024 Since there were no
4 0 49		edits or objections by the Trustees, the mir		
49 50		cans of objections by the Trustees, the IIII	iuies sianu appioved.	
51	III.	NEW BUSINESS		
52	111.	A. Utilization Reports for the period ending	ng June 30 2024	
J <u></u>		11. Samzadon Reports for the period chair	15 0 0110 50, 202 1	

HAWAII EMPLOYER-UNION HEALTH BENEFITS TRUST FUND

Benefits Committee Meeting November 25, 2024 Minutes Page 2

1	
2	

1. HDS Active Utilization Report

Ms. Stacia Baek and Ms. Joey Lee, HDS, presented their utilization report for the EUTF and HSTA VB active employees for the period ending June 30, 2024 noting the following:

- Subscriber enrollment increased by approximately 1% as compared to a 1% decrease in the previous year.
- The per member per month (PMPM) claims trend (1.0%) was slightly higher than the HDS book-of-business (BOB).
- Actives had higher rates of oral exams and cleanings and lower rates of no visits than the HDS BOB and national peers. Members with no visits incur higher costs than those with prior visits.
- 1.8% of actives hit their \$2,000 plan maximum limit in PY 2024 which was slightly higher than PY 2023 (1.6%).
- 97.3% of retirees visited an in-network provider resulting in \$23.0 million in savings.

2. VSP Active Utilization Report

Ms. Monica Kim, VSP, presented their utilization report for the EUTF and HSTA VB active employees for the period ending June 30, 2024 noting the following:

- Enrollment decreased by 0.4% which is slightly less than the PY 2023 decrease (-1.7%).
- The PMPM claims trend (-0.5%) was significantly less than the VSP BOB.
- 27% of actives had an annual eye exam which exceeds the VSP local BOB but is slightly under national BOB rates.
- 92% of actives visited an in-network provider resulting in more than \$4.9 million in savings.

3. Kaiser Permanente Utilization Report

Mr. Su Chai, Mr. Thomas England, and Mr. Troy Tomita, Kaiser Permanente, presented their annual claims report through June 30, 2024 for the active employee and six-month report for the non-Medicare retiree plans noting the year-over-year PMPM claims trends of 13.1% (higher than the BOB) and 13.1% (higher than the BOB), respectively. Kaiser noted the following for the active plans:

- Inpatient PMPM increased by 20.1%, which was significantly higher than the BOB, primarily driven by higher complexity admissions related to intensive neonatal, kidney and sepsis care compared to PY 2023.
- Outpatient PMPM increased by 11.3%, which was higher than the BOB, primarily due to an increase in utilization of outpatient visits, surgeries and radiology and cost increase for outpatient lab.

4. HMSA Utilization Report

Mr. Chris Letoto and Mr. Isaac Yuen, HMSA, presented their annual claims report through June 30, 2024 for the active employee and six-month report for their non-Medicare and Medicare retiree plans noting the year-over-year PMPM claims trends of 12.6% (significantly higher than the BOB), 9.5% (significantly higher than the BOB) and 3.0% (comparable to the BOB), respectively. HMSA noted the following for the active plans:

HAWAII EMPLOYER-UNION HEALTH BENEFITS TRUST FUND

Benefits Committee Meeting November 25, 2024 Minutes Page 3

1	
2	
3	

• Inpatient PMPM increased by 17.3%, which was significantly higher than the BOB, primarily driven by a high number of high cost claims (15 in current year versus 9 in previous year) and more complex cases.

 • Specialty drug PMPM increased by 44.7%, which was significantly higher than the BOB, primarily due to allowing coverage under the medical specialty drug administered in outpatient and physician office settings versus previous coverage under the CVS prescription drug plan only. A preliminary review is showing decreases in costs under the CVS prescription drug plans for certain specialty drugs that are now being administered under the HMSA medical plans.

B. Proposed HMSA Medical Plan Changes

Mr. Letoto presented the proposed plan changes including the reasons and cost impact.

Mr. Letoto and Mr. Stephen Murphy, Segal, informed the Committee that national studies have shown that traditional cardiac rehabilitation programs reduce costs and incidence of future heart conditions.

MOTION was made and seconded to recommend to the Board:

 1. Remove the developmental delay exclusion for physical, occupational, and speech therapy under the EUTF and HSTA VB active and retiree plans effective July 1, 2025 and January 1, 2026, respectively

 2. Remove the postpartum visit limitation (of one per birth) for maternity care under the EUTF active HMSA HMO plan effective July 1, 2025

 3. Add coverage for cardiac rehabilitation at the same benefit level as physical and occupational therapy under the EUTF and HSTA VB active and retiree plans effective July 1, 2025 and January 1, 2026, respectively, and

4. Remove the member cost share (up to the eligible charge) and the application of the deductible for out-of-network immunizations under the HSTA VB active 90/10 plan and EUTF and HSTA VB retiree plans effective July 1, 2025 and January 1, 2026, respectively

(Yu/Ferguson-Miyamoto) The motion unanimously. (Employer Trustees-2/Employee-Beneficiary Trustees-5).

C. Segal Annual Active Report

Mr. Murphy presented their analysis of the medical, dental and vision plans noting no items that would require plan design changes.

IV. EXECUTIVE SESSION

MOTION was made and seconded to move into Executive Session as stated on the agenda at 10:26 a.m. (Ferguson-Miyamoto/Yu) The motion passed unanimously. (Employer Trustees-2/Employee-Beneficiary Trustees-5)

Trustee Wesley Machida was excused from the meeting at 10:49 a.m., during Executive Session.

The regular meeting reconvened at 11:32 a.m.

Chairperson Tui reported that during Executive Session, the Committee:

HAWAII EMPLOYER-UNION HEALTH BENEFITS TRUST FUND

Benefits Committee Meeting November 25, 2024 Minutes Page 4

- Approved a recommendation to the Board regarding RFP 24-001 and 20-003 Medical
 Benefits and PBM Services,
 - Approved a recommendation to the Board to exercise the final two-year extension of the benefits and pharmacy benefits consulting contract.
 - Reviewed and discussed the November 15, 2022 minutes. Since there were no edits or objections by the Trustees, the minutes stand approved.

6 7

3

4

5

8

9

10

V. NEXT MEETING DATE – February 4, 2025

The next meeting agenda will include 2025 health and wellness communication plan, and HMSA and Kaiser Permanente annual disease burden and HEDIS reports ending December 31, 2023.

11 12 13

14

15

VI. ADJOURNMENT

MOTION was made and seconded to adjourn the meeting at 11:33 a.m. (Yu/Ferguson-Miyamoto) The motion passed unanimously. (Employer Trustees-1/Employee-Beneficiary Trustees-5)

16 17 18

19

Documents Distributed:

- 1. Draft Benefits Committee Minutes for October 15, 2024. (6 pages)
- EUTF & HSTA VB Actives Utilization, prepared by Hawaii Dental Service, dated November
 25, 2024, Redacted Version. (17 pages)
- EUTF& HSTA VB Active Utilization, prepared by VSP Vision Care, Plan Year Ending June
 30, 2024, Redacted Version. (16 pages)
- 4. EUTF, Cost and Utilization Summary, Actives and Non-Medicare Retirees, prepared by Kaiser Permanente, dated November 25, 2024, Redacted Version. (31 pages)
- 5. EUTF Semi-Annual, Cost and Utilization Summary, prepared by HMSA, dated November 25,
 27 2024, Redacted Version. (30 pages)
- 48. HMSA Plan Change Overview and Authorization Actives 2025 and Retirees 2026, prepared by
 49. HMSA, Redacted Version. (7 pages)
- Memorandum to BOT EUTF from HMSA, regarding HMSA Cardiac Rehabilitation Pilot
 Program, dated November 15, 2024, Redacted Version. (1 page)
- 8. Memorandum to Benefits Committee EUTF from Segal Consulting, regarding Plan Design
 Recommendations, dated November 25, 2024, Redacted Version. (4 pages)
- 9. EUTF, 2024 Annual Analysis Report, Active Employees, prepared by Segal, dated November
 25, 2024, Redacted Version. (44 pages)





EUTF 2023 Kaiser Permanente Burden of Disease and HEDIS

January 1, 2023 – December 31, 2023

Dr. Chris Miura

Benefits Committee Meeting February 4, 2025



Agenda

Executive Summary Demographic Lifestyle Risk **Chronic Conditions HEDIS** Appendix



Executive Summary

Report Objectives

Assessment of the EUTF's population segments Burden of Disease, relative to its geographic and industry peers.

Benchmark Measures

- 2021 through 2023 Data
- Kaiser Permanente regional average This is the benchmark value based on the weighted average of all the members across the Hawaii Region.
- Kaiser Permanente industry average The industry average reflects the result of Kaiser Permanente members in a specific industry as defined by the North American Industry Classification System – 92 Public Administration
- 2023 HEDIS 90th percentile Benchmarks provided by the National Committee for Quality Assurance (NCQA) Quality Compass[®]
 - Actives & Non-Medicare Retirees HEDIS Commercial 90th percentile
 - Medicare Retirees HEDIS Medicare 90th percentile

2023 Summary

All areas are consistent to 2022, except Non-Medicare Retirees Cervical Cancer moved from yellow to green

	Actives	Non-Medicare Retirees	Medicare Retirees
Adult Overweight or Obese			
Smoking			
Flu Immunization Rates			
Diabetes Prevalence			
Depression Prevalence			
Hypertension Prevalence			
Heart Failure Prevalence			
Breast Cancer Screening			
Colorectal Cancer Screening			
Cervical Cancer Screening			ISS

Green: Better than regional average

Yellow: Near average / at risk

Red: Worse than regional average

ISS: Insufficient Sample Size < 30



Demographics – Actives

	2021	2022	2023	KP Regional Average*	Kaiser Permanente industry average**
Subscribers	14,183	13,933	14,243		
Members	26,854	26,250	26,749		
Average subscriber age	45.8	46.0	46.0		
Average member age	36.5	36.9	36.9		
Gender (% female)	51.9%	52.4%	51.9%		
Average family size	1.9	1.9	1.9		

Measurement period: JAN-01-2023 through DEC-31-2023

^{*} Kaiser Permanente regional average – This is the benchmark value based on the weighted average of all the members across the Hawaii Region.

^{**} Kaiser Permanente industry average – The industry average reflects the result of Kaiser Permanente members in a specific industry as defined by the North American Industry Classification System – 92 Public Administration

Demographics – Non-Medicare Retiree

	2021	2022	2023	KP Regional Average*	Kaiser Permanente industry average**
Subscribers	1,209	1,400	1,280		
Members	2,401	2,670	2,555		
Average subscriber age	61.4	64.5	62.7		
Average member age	54.7	56.8	55.0		
Gender (% female)	56.7%	56.6%	56.6%		
Average family size	2.0	1.9	2.0		

Measurement period: JAN-01-2023 through DEC-31-2023

^{*} Kaiser Permanente regional average – This is the benchmark value based on the weighted average of all the members across the Hawaii Region.

^{**} Kaiser Permanente industry average – The industry average reflects the result of Kaiser Permanente members in a specific industry as defined by the North American Industry Classification System – 92 Public Administration

Demographics – Medicare Retiree

	2021	2022	2023	KP Regional Average*	Kaiser Permanente industry average**
Subscribers	6,821	6,826	6,982		
Members	8,842	8,887	9,039		
Average subscriber age	76.9	77.0	77.1		
Average member age	76.3	76.3	76.5		
Gender (% female)	57.8%	57.9%	58.0%		
Average family size	1.3	1.3	1.3		

Measurement period: JAN-01-2023 through DEC-31-2023

^{*} Kaiser Permanente regional average – This is the benchmark value based on the weighted average of all the members across the Hawaii Region.

^{**} Kaiser Permanente industry average – The industry average reflects the result of Kaiser Permanente members in a specific industry as defined by the North American Industry Classification System – 92 Public Administration

Lifestyle Risks - Active

	2021	2022	2023	KP Regional Average	Kaiser Permanente industry average
Adult weight Overweight or Obese	72.2%	71.5%	73.0%		
Childhood weight Overweight or Obese	32.0%	28.3%	29.3%		
Prediabetes test – Fasting glucose *	27.4%	30.8%	34.5%		
Cholesterol Borderline high or high	46.9%	45.4%	46.6%		
Smoking	9.6%	9.0%	7.9%		
Flu immunization rate	28.8%	31.3%	28.4%		

^{*} Prediabetes test result – fasting glucose 100-125 or hemoglobin A1c 5.7-6.4



Lifestyle Risks – Non-Medicare Retiree

	2021	2022	2023	KP Regional Average	Kaiser Permanente industry average
Adult weight Overweight or Obese	74.6%	74.2%	74.2%		
Childhood weight Overweight or Obese	41.7%	38.9%	37.5%		
Prediabetes test – Fasting glucose	37.7%	43.1%	47.5%		
Cholesterol Borderline high or high	50.1%	47.0%	45.6%		
Smoking	9.3%	8.4%	8.0%		
Flu immunization rate	41.9%	42.2%	40.9%		

^{*} Prediabetes test result – fasting glucose 100-125 or hemoglobin A1c 5.7-6.4



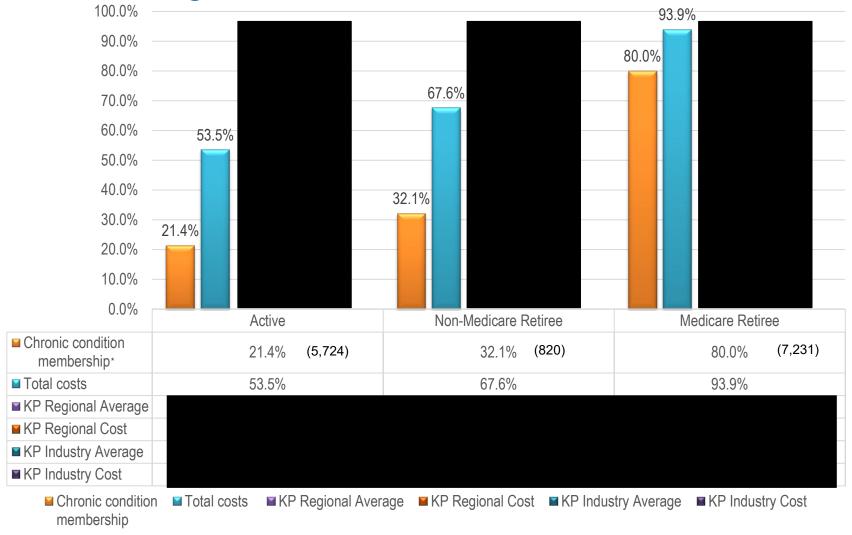
Lifestyle Risks – Medicare Retiree

	2021	2022	2023	KP Regional Average	Kaiser Permanente industry average
Adult weight Overweight or Obese	70.3%	68.6%	68.4%		
Elderly weight Overweight or Obese	54.7%	53.5%	53.8%		
Prediabetes test – Fasting glucose	42.7%	50.3%	56.2%		
Cholesterol Borderline high or high	36.6%	33.5%	34.0%		
Smoking	5.3%	5.2%	5.0%		
Flu immunization rate	68.9%	71.9%	67.7%		

^{*} Prediabetes test result – fasting glucose 100-125 or hemoglobin A1c 5.7-6.4

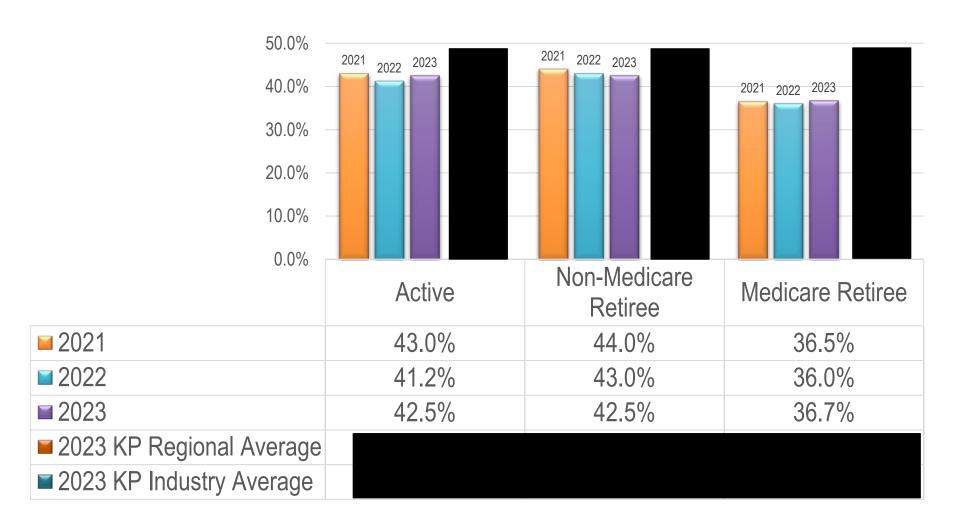


What percent of members with chronic conditions contributing to total costs



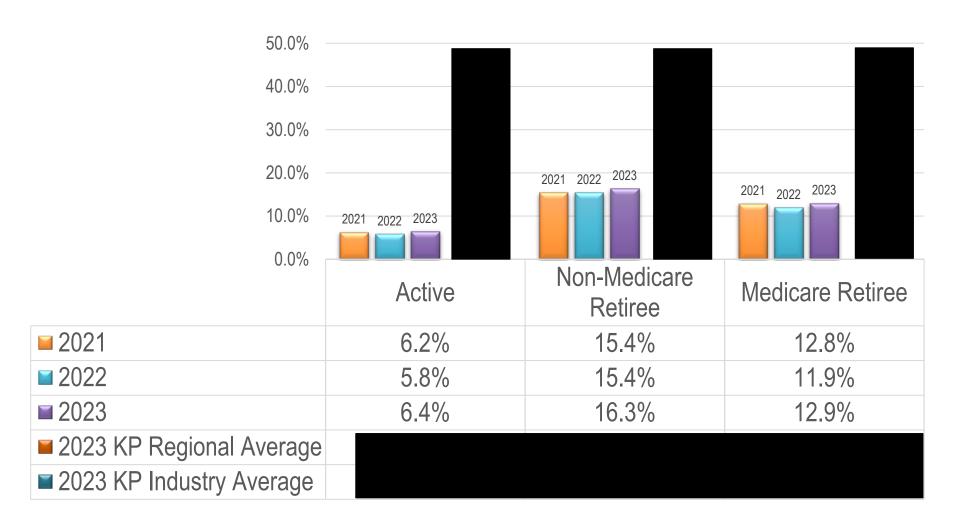
^{*} The chronic conditions membership number is a combination of members that have 1 or more major chronic condition or additional chronic conditions. Examples of additional chronic conditions are HIV/AIDS, Liver Disease, Chronic Hepatitis, Hemophilia.

Obesity prevalence by population



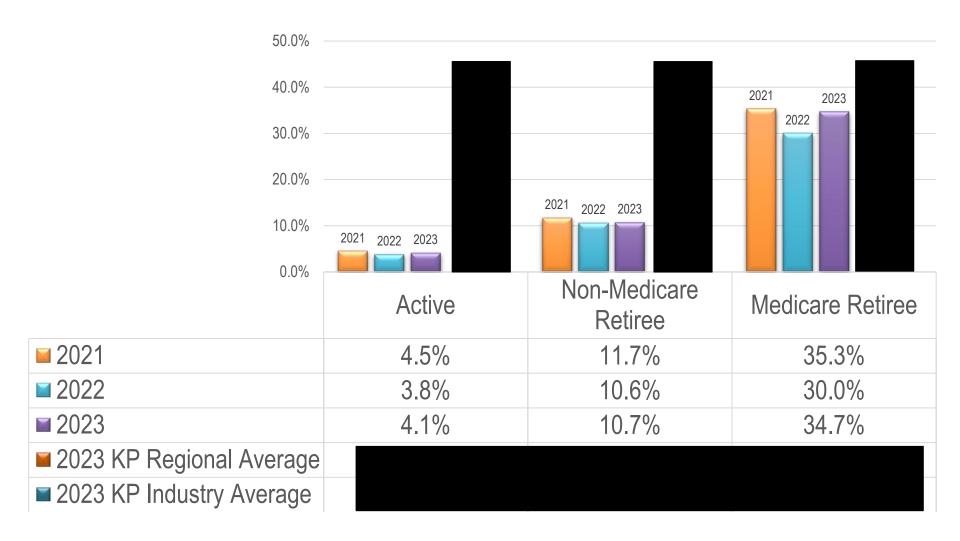


Diabetes prevalence by population



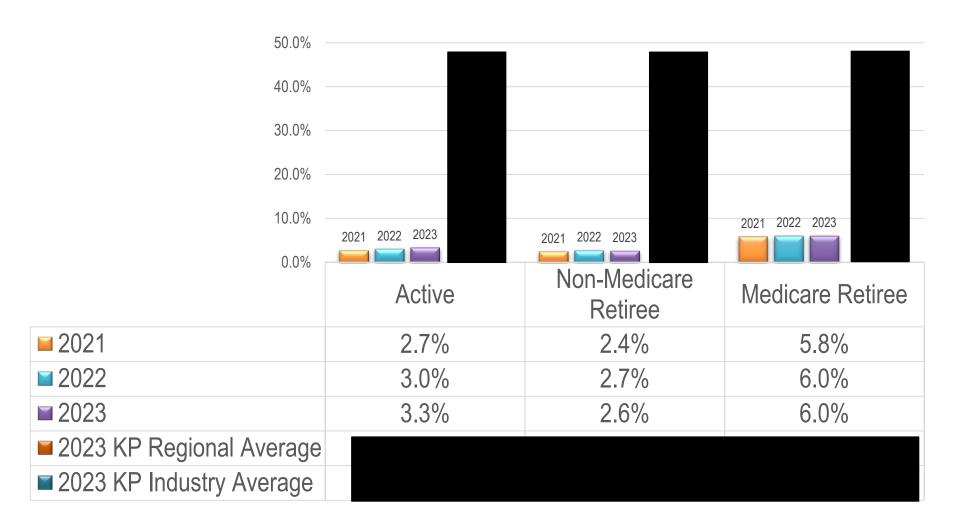


Hypertension prevalence by population



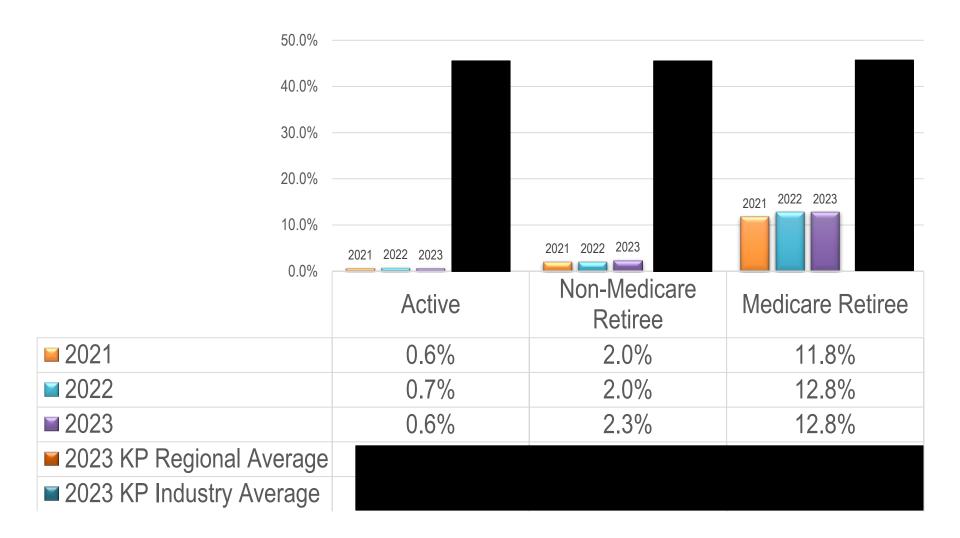


Depression prevalence by population





Heart Failure prevalence by population

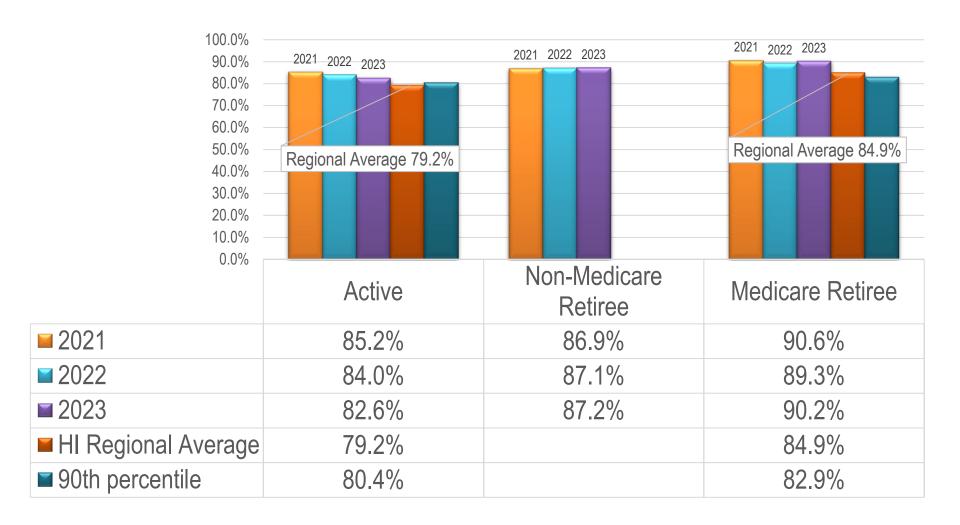




HEDIS

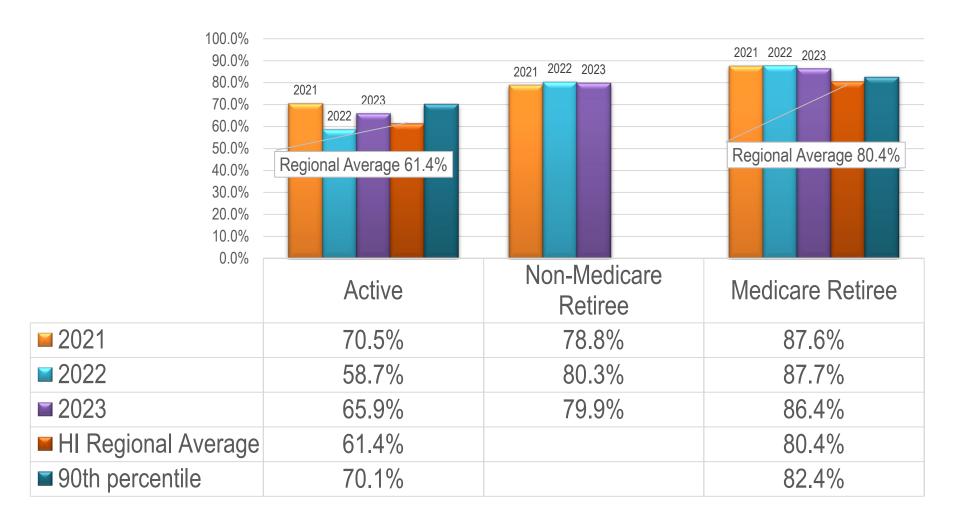


Breast cancer screening by population





Colorectal cancer screening by population





Cervical cancer screening by population



Medicare Retiree: Insufficient Sample Size for this population (<30)



HEDIS Active

Measure	2021	2022	2023	HEDIS 90 th Percentile
Diabetes Control (HbA1C <8%)	56.6%	54.8%	61.1%	72.0%
Diabetes Eye Exam	52.1%	61.2%	65.4%	62.6%
Diabetes Blood Pressure <140/90	61.6%	63.7%	66.6%	79.1%
Depression - Acute	85.5%	84.3%	85.5%	85.0%
Depression - Continuation	68.5%	66.0%	61.4%	72.0%
Hypertension <140/90	63.4%	59.0%	60.9%	75.8%



HEDIS Non-Medicare

Measure	2021	2022	2023	HEDIS 90 th Percentile
Diabetes Control (HbA1C <8%)	65.7%	64.8%	66.3%	
Diabetes Eye Exam	55.8%	64.5%	76.0%	
Diabetes Blood Pressure <140/90	66.6%	64.8%	68.5%	
Depression - Acute	93.3%	93.8%	68.8%	
Depression - Continuation	73.3%	62.5%	50.0%	
Hypertension <140/90	65.5%	62.6%	64.8%	



HEDIS Medicare

Measure	2021	2022	2023	HEDIS 90 th Percentile
Diabetes Control (HbA1C <8%)	79.8%	77.1%	79.8%	81.1%
Diabetes Eye Exam	70.2%	76.1%	79.1%	84.7%
Diabetes Blood Pressure <140/90	73.8%	72.7%	73.2%	84.7%
Depression – Acute	80.2%	82.3%	83.7%	88.8%
Depression – Continuation	60.5%	67.1%	69.8%	76.2%
Hypertension <140/90	73.9%	69.9%	71.4%	85.3%



Executive Summary – Union Active

1. Lifestyle Risk

SHOPO and UPW have a higher prevalence of obesity

2. Chronic Conditions

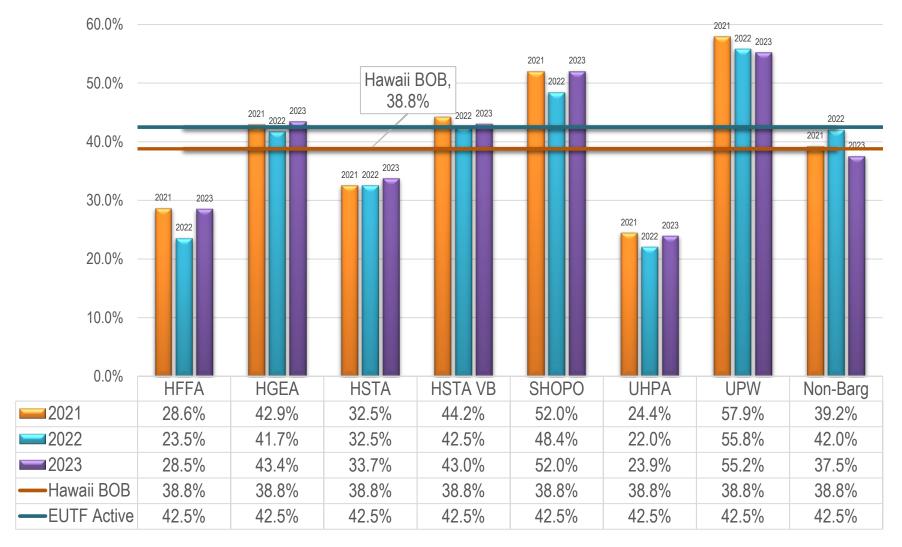
- HGEA and UPW have a higher prevalence of diabetes
- HGEA and UPW have a higher prevalence of hypertension
- HGEA, HSTA and UHPA have a higher prevalence of depression
- UPW has a higher prevalence of heart failure

3. Prevention Cancer Screening

- HSTA, SHOPO and UPW are below the 90th percentile for breast cancer screening, however UPW only below by 0.2%. All other unions above 90th percentile
- UHPA above 90th percentile for colorectal cancer screenings. Opportunity to improve colorectal cancer screening in all other unions.
- Opportunity to improve cervical cancer screening in all populations. All unions below the 90th percentile

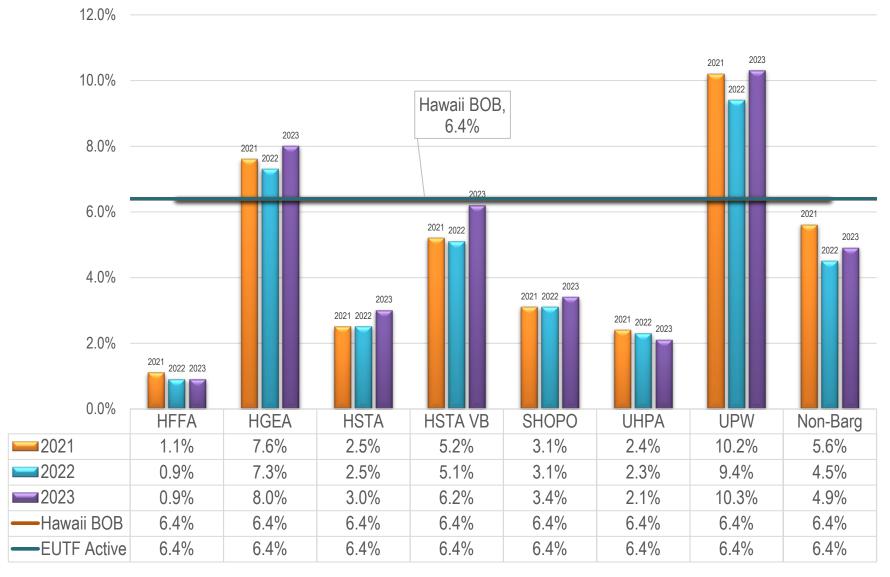


Obesity prevalence by union - Active

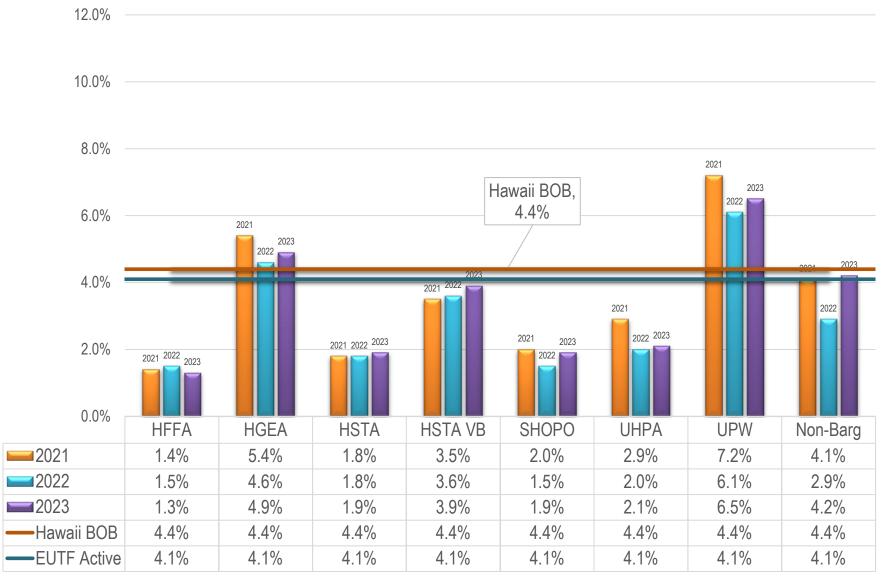




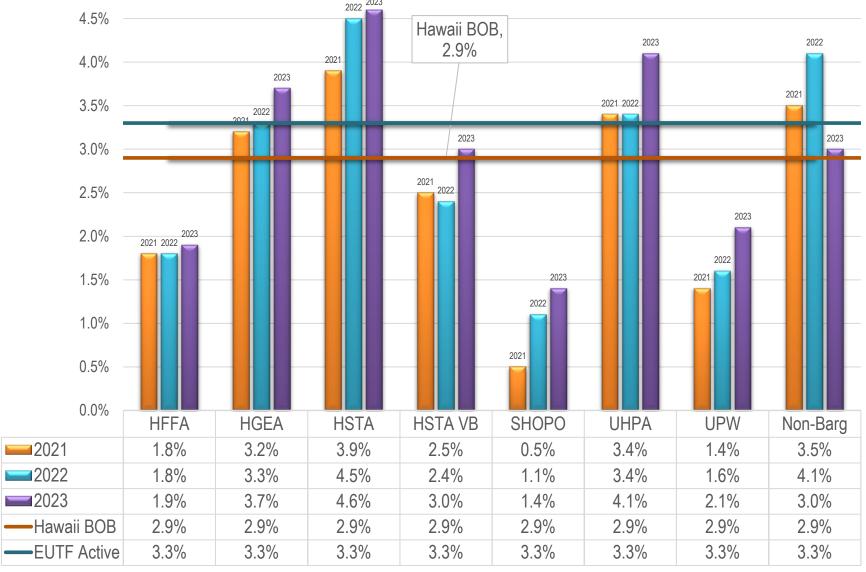
Diabetes prevalence by union - Active



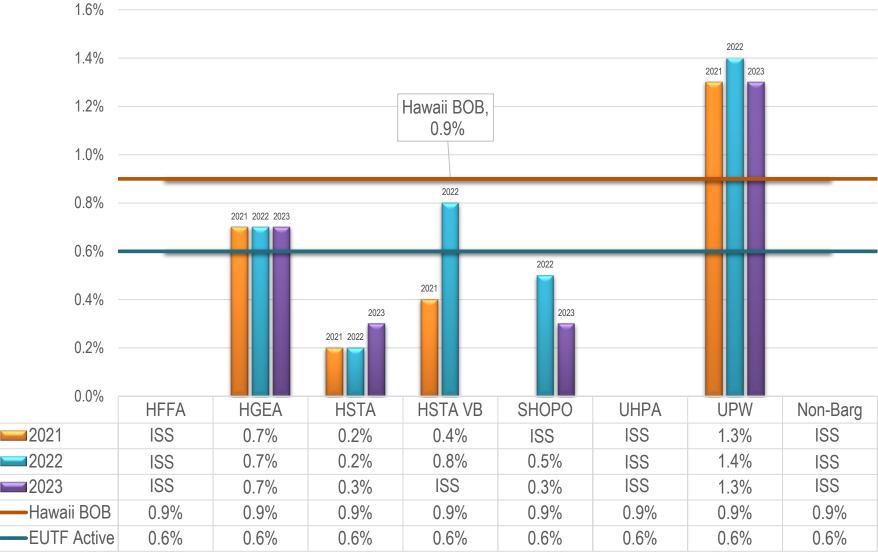
Hypertension prevalence by union - Active



Depression prevalence by union – Active

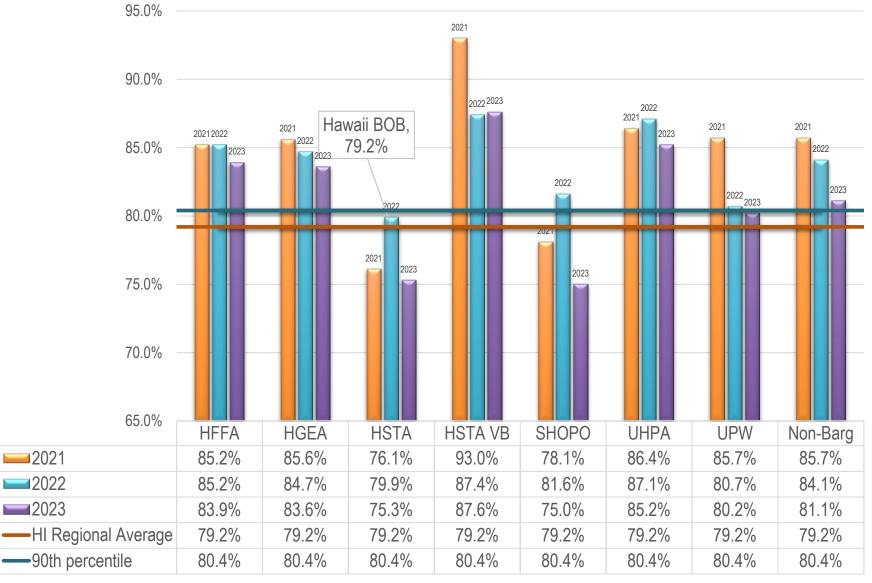


Heart Failure prevalence by union - Active

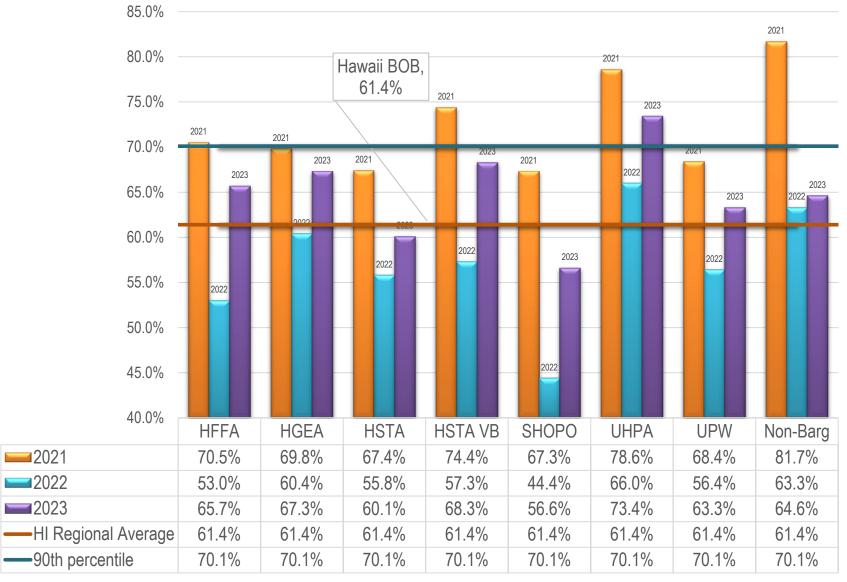


ISS=Insufficient Sample Size (< 5)

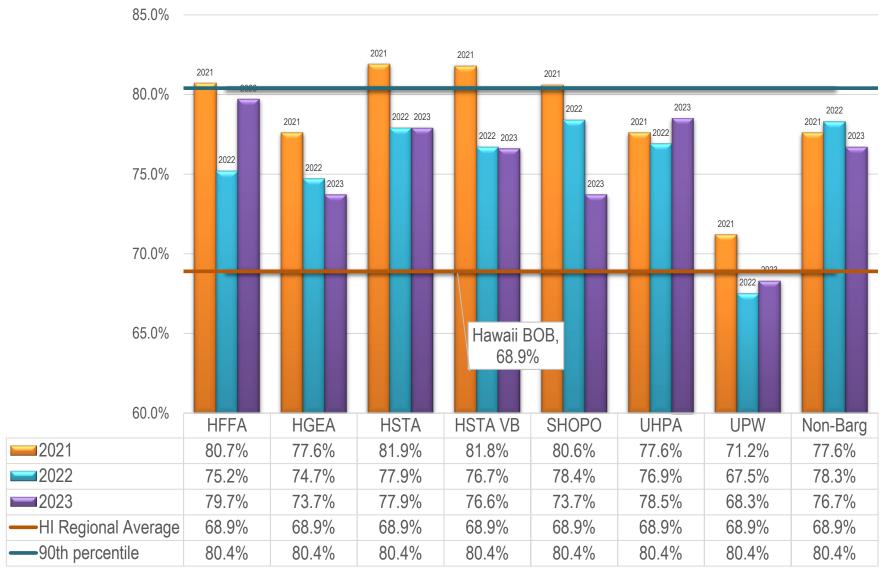
Breast cancer screening by union - Active



Colorectal cancer screening by union - Active



Cervical cancer screening by union - Active



Appendix

HEDIS Measures by Union for:

- Diabetes
- Depression
- Hypertension



Demographics – HFFA Active

	2021	2022	2023	Kaiser Permanente regional average*
Subscribers	431	433	438	
Members	1,219	1,177	1,166	
Average subscriber age	40.2	40.4	40.6	
Average member age	27.6	28.2	28.7	
Gender (% female)	41.0%	40.6%	39.7%	
Average family size	2.8	2.7	2.7	

EUTF Active - Measurement period: JAN-01-2023 through DEC-31-2023

^{*} Kaiser Permanente regional average – This is the benchmark value based on the weighted average of all the members across the Hawaii Region.



HEDIS - HFFA Active

Measure	2021	2022	2023	HEDIS 90 th Percentile
Diabetes Control (HbA1C <8%)	46.2%	60.0%	60.0%	72.0%
Diabetes Eye Exam	61.5%	80.0%	80.0%	62.6%
Diabetes Blood Pressure <140/90	69.2%	50.0%	70.0%	79.1%
Depression - Acute	ISS	87.5%	ISS	85.0%
Depression - Continuation	ISS	87.5%	ISS	72.0%
Hypertension <140/90	75.0%	52.9%	66.7%	75.8%

ISS=Insufficient Sample Size (< 5)



Demographics – HGEA Active

	2021	2022	2023	Kaiser Permanente regional average*
Subscribers	6,568	6,541	6,706	
Members	11,224	11,205	11,559	
Average subscriber age	46.7	46.9	46.8	
Average member age	39.2	39.3	39.2	
Gender (% female)	55.8%	56.0%	55.3%	
Average family size	1.7	1.7	1.7	

EUTF Active - Measurement period: JAN-01-2023 through DEC-31-2023

^{*} Kaiser Permanente regional average – This is the benchmark value based on the weighted average of all the members across the Hawaii Region.



HEDIS - HGEA Active

Measure	2021	2022	2023	HEDIS 90 th Percentile
Diabetes Control (HbA1C <8%)	57.9%	54.7%	60.9%	72.0%
Diabetes Eye Exam	54.1%	62.9%	68.4%	62.6%
Diabetes Blood Pressure <140/90	64.0%	61.9%	67.1%	79.1%
Depression - Acute	81.8%	84.2%	88.7%	85.0%
Depression - Continuation	63.6%	63.2%	64.9%	72.0%
Hypertension <140/90	62.8%	60.0%	62.7%	75.8%



Demographics - HSTA Active

	2021	2022	2023	Kaiser Permanente regional average*
Subscribers	2,251	2,248	2,392	
Members	4,216	4,240	4,448	
Average subscriber age	40.3	41.0	41.4	
Average member age	32.2	32.7	33.2	
Gender (% female)	57.8%	58.8%	58.5%	
Average family size	1.9	1.9	1.9	

EUTF Active - Measurement period: JAN-01-2023 through DEC-31-2023

^{*} Kaiser Permanente regional average – This is the benchmark value based on the weighted average of all the members across the Hawaii Region.



HEDIS - HSTA Active

Measure	2021	2022	2023	HEDIS 90 th Percentile
Diabetes Control (HbA1C <8%)	57.9%	58.5%	64.3%	72.0%
Diabetes Eye Exam	38.9%	56.4%	60.9%	62.6%
Diabetes Blood Pressure <140/90	55.8%	75.5%	60.9%	79.1%
Depression - Acute	95.5%	87.7%	86.5%	85.0%
Depression - Continuation	72.7%	68.4%	69.2%	72.0%
Hypertension <140/90	57.6%	60.9%	52.0%	75.8%



Demographics – HSTA VB Active

	2021	2022	2023	Kaiser Permanente regional average*
Subscribers	733	669	628	
Members	1,697	1,532	1,431	
Average subscriber age	51.3	52.1	52.8	
Average member age	37.5	38.3	39.0	
Gender (% female)	56.5%	57.0%	56.9%	
Average family size	2.3	2.3	2.3	

EUTF Active - Measurement period: JAN-01-2023 through DEC-31-2023

^{*} Kaiser Permanente regional average – This is the benchmark value based on the weighted average of all the members across the Hawaii Region.



HEDIS - HSTA VB Active

Measure	2021	2022	2023	HEDIS 90 th Percentile
Diabetes Control (HbA1C <8%)	64.3%	55.4%	61.4%	72.0%
Diabetes Eye Exam	50.0%	56.8%	59.0%	62.6%
Diabetes Blood Pressure <140/90	63.1%	64.9%	60.2%	79.1%
Depression - Acute	90.0%	87.5%	60.0%	85.0%
Depression - Continuation	90.0%	87.5%	ISS	72.0%
Hypertension <140/90	71.9%	53.8%	55.8%	75.8%

ISS=Insufficient Sample Size (< 5)



Demographics – SHOPO Active

	2021	2022	2023	Kaiser Permanente regional average*
Subscribers	588	569	574	
Members	1,551	1,512	1,536	
Average subscriber age	39.4	39.4	39.6	
Average member age	27.3	27.3	27.4	
Gender (% female)	44.4%	44.6%	44.2%	
Average family size	2.6	2.7	2.7	

EUTF Active - Measurement period: JAN-01-2023 through DEC-31-2023

^{*} Kaiser Permanente regional average – This is the benchmark value based on the weighted average of all the members across the Hawaii Region.



HEDIS - SHOPO Active

Measure	2021	2022	2023	HEDIS 90 th Percentile
Diabetes Control (HbA1C <8%)	54.3%	57.8%	60.0%	72.0%
Diabetes Eye Exam	39.1%	62.2%	52.0%	62.6%
Diabetes Blood Pressure <140/90	60.9%	62.2%	74.0%	79.1%
Depression - Acute	100.0%	80.0%	100.0%	85.0%
Depression - Continuation	100.0%	60.0%	54.5%	72.0%
Hypertension <140/90	53.3%	54.5%	51.9%	75.8%



Demographics – UHPA Active

	2021	2022	2023	Kaiser Permanente regional average*
Subscribers	839	841	839	
Members	1,756	1,767	1,781	
Average subscriber age	50.5	50.7	50.7	
Average member age	39.1	39.5	39.3	
Gender (% female)	51.2%	50.7%	50.5%	
Average family size	2.1	2.1	2.1	

EUTF Active - Measurement period: JAN-01-2023 through DEC-31-2023

^{*} Kaiser Permanente regional average – This is the benchmark value based on the weighted average of all the members across the Hawaii Region.



HEDIS - UHPA Active

Measure	2021	2022	2023	HEDIS 90 th Percentile
Diabetes Control (HbA1C <8%)	75.7%	68.6%	67.7%	72.0%
Diabetes Eye Exam	56.8%	74.3%	64.5%	62.6%
Diabetes Blood Pressure <140/90	56.8%	68.6%	61.3%	79.1%
Depression - Acute	88.9%	76.9%	77.8%	85.0%
Depression - Continuation	88.9%	61.5%	66.7%	72.0%
Hypertension <140/90	68.2%	66.7%	71.9%	75.8%



Demographics – UPW Active

	2021	2022	2023	Kaiser Permanente regional average*
Subscribers	2,446	2,336	2,383	
Members	4,593	4,265	4,299	
Average subscriber age	47.5	47.6	47.5	
Average member age	38.2	38.7	38.8	
Gender (% female)	41.6%	41.8%	40.8%	
Average family size	1.9	1.8	1.8	

EUTF Active - Measurement period: JAN-01-2023 through DEC-31-2023

^{*} Kaiser Permanente regional average – This is the benchmark value based on the weighted average of all the members across the Hawaii Region.



HEDIS - UPW Active

Measure	2021	2022	2023	HEDIS 90 th Percentile
Diabetes Control (HbA1C <8%)	50.9%	51.8%	59.9%	72.0%
Diabetes Eye Exam	52.6%	58.1%	62.9%	62.6%
Diabetes Blood Pressure <140/90	59.2%	64.2%	67.3%	79.1%
Depression - Acute	83.3%	77.8%	72.7%	85.0%
Depression - Continuation	62.5%	61.1%	40.9%	72.0%
Hypertension <140/90	63.9%	57.4%	60.5%	75.8%



Demographics – Non-Bargained Active

	2021	2022	2023	Kaiser Permanente regional average*	
Subscribers	266	247	247		
Members	520	493	484		
Average subscriber age	45.3	46.6	46.2		
Average member age	35.3	36.3	36.4		
Gender (% female)	49.4%	51.9%	53.3%		
Average family size	2.0	2.0	2.0		

EUTF Active - Measurement period: JAN-01-2023 through DEC-31-2023

^{*} Kaiser Permanente regional average – This is the benchmark value based on the weighted average of all the members across the Hawaii Region.



HEDIS – Non-Bargained Active

Measure	2021	2022	2023	HEDIS 90 th Percentile
Diabetes Control (HbA1C <8%)	69.2%	65.0%	66.7%	72.0%
Diabetes Eye Exam	53.8%	65.0%	71.4%	62.6%
Diabetes Blood Pressure <140/90	53.8%	70.0%	76.2%	79.1%
Depression - Acute	ISS	ISS	ISS	85.0%
Depression - Continuation	ISS	ISS	ISS	72.0%
Hypertension <140/90	57.9%	76.9%	61.1%	75.8%

ISS=Insufficient Sample Size (< 5)



PUBLIC

2024 EUTF Annual Disease Burden and HEDIS Summary

Calendar Year 2023

EUTF Benefits Committee Meeting February 4, 2025 | CONFIDENTIAL

Christopher Letoto, Senior Manager





Executive Summary



Objective

- Provide basic data summary of EUTF population's health against network benchmark.
- HMSA is partnering with the EUTF to identify areas of opportunity for member education.
- _
- Commercial HEDIS: NCQA Quality Compass 2023 Commercial Benchmarks (PPO Plans).
- Medicare HEDIS: NCQA Quality Compass 2023 Medicare Benchmarks (Medicare Plans).

Demographics

- EUTF Actives remain older than HMSA's Commercial book, while Retirees are on par with
- _

Clinical Risk Factors

- EUTF shows a higher rate of obesity than peer.
- EUTF demonstrates diabetic categorizations in line

Disease Prevalence

- Decrease in Hypertension
- Increase in Congestive Heart Failure (CHF) rates all populations.

HEDIS Results

- Actives continue to have high rates of Breast Cancer Screening.
- EUTF Actives showing continuous improvement in the Blood Sugar measures.





2024 EUTF Annual Disease Burden and HEDIS Summary

2023 DEMOGRAPHICS

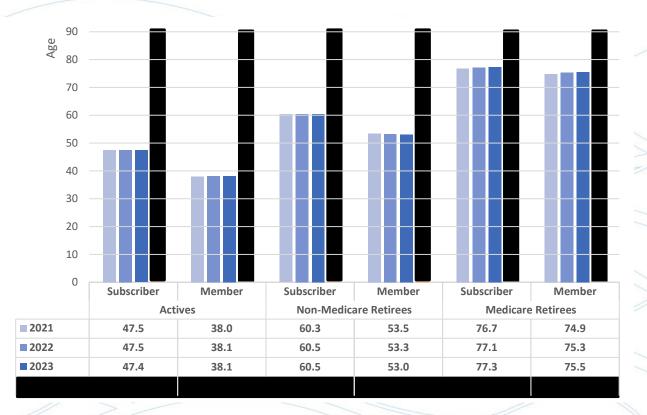


 EUTF Actives average age has remained consistent for the past several years.



Average Member Age (2023)





• Morbidity Levels:

Group	Score	Morbidity Level
Actives	1.3	Moderate
Non-Medicare Retirees	2.1	Major
Medicare Retirees	3.1	Major

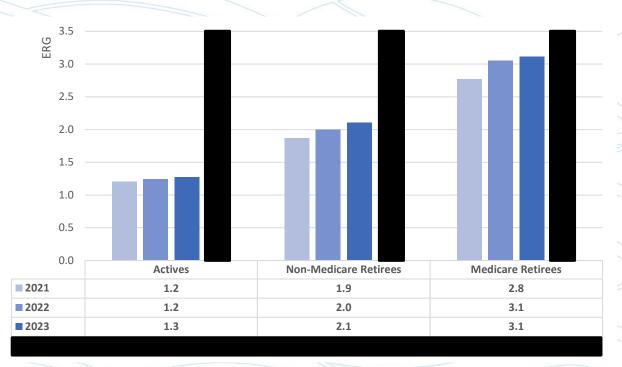
See Appendix for ERG description and table.



Health Risk Score

SHE WELL STORY

Morbidity Classification





2024 EUTF Annual Disease Burden and HEDIS Summary

2023 CLINICAL RISK FACTORS



 Data represents both pediatric and adult BMIs for members with a recorded BMI value.



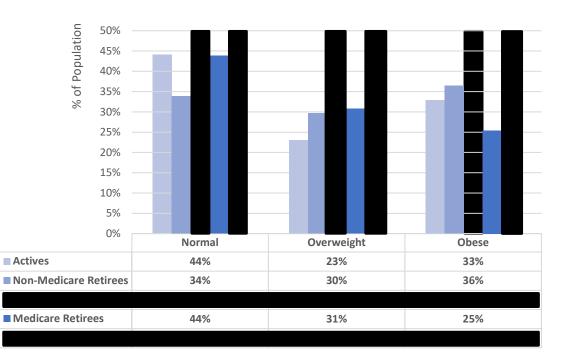
• Percent of members with a recorded BMI by age group:

Age Group	Rate
Adults (20+)	42%
Children (2 – 19)	75%



Body Mass Index



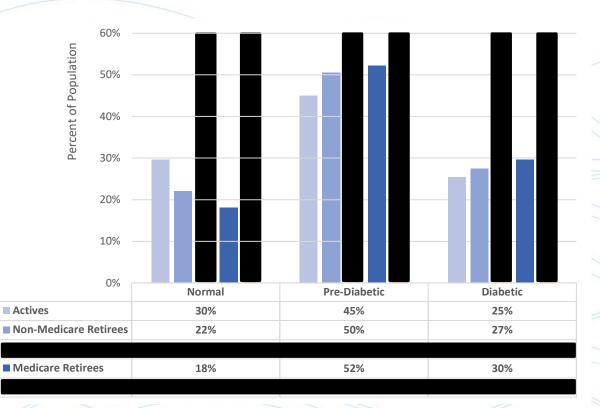


- Data represents lab values for any EUTF member with a recorded lab test (32%).
- EUTF demonstrates diabetic categorizations
- HMSA in partnership with Virta has shown improved enrollment and we will continue to monitor these metrics for improvement.

hmsa 👨 💆

Blood Glucose (HBA1C)







2024 EUTF Annual Disease Burden and HEDIS Summary

2023 DISEASE PREVALENCE

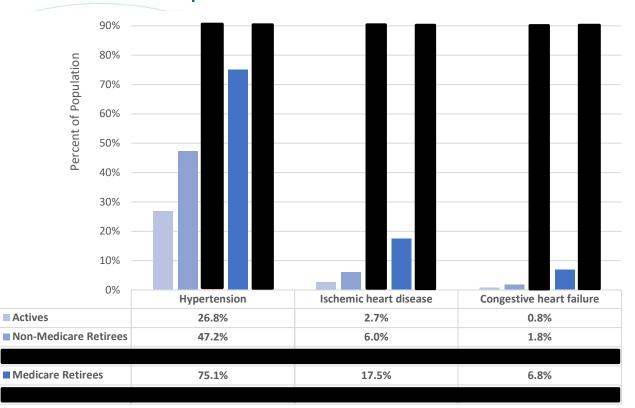


- The progression of hypertension increases from approximately
 - 1 in 4 for actives
 - 2 in 4 for Non Medicare retirees
 - 3 in 4 for Medicare retirees
- HMSA implemented several Well Being campaigns that target hypertension. HMSA tracks the campaigns, programs, and initiatives in the quarterly Well Being Utilization report Efforts include biometric screening, blood pressure and diabetes prevention campaigns.
- HMSA Health and Well Being Support offers resources, information and guidance to help members manage their health condition(s) such as asthma, diabetes, COPD, heart disease, and hypertension. Our program encourages members to work closely with their physician and doesn't replace their doctor's care. Telephonic Hawaii based health coaches can also provide guidance and support for stress, weight management, nutrition, exercise, and more.



Heart Disease | Current vs Peer





- Decrease in Hypertension in the Non Medicare Retiree population.
- Increase in Congestive Heart Failure (CHF) rates across all populations. Active and Retiree rates remain lower

Heart Disease | Trend



Group	Condition	2021	2022	2023
	Hypertension	26.6%	26.7%	26.8%
Actives	Ischemic heart disease	2.6%	2.7%	2.7%
	Congestive heart failure	0.7%	0.8%	0.8%
Non-Medicare Retirees	Hypertension	48.2%	48.2%	47.2%
	Ischemic heart disease	6.3%	6.0%	6.0%
	Congestive heart failure	1.6%	1.7%	1.8%
Medicare Retirees	Hypertension	74.3%	75.2%	75.1%
	Ischemic heart disease	16.3%	16.8%	17.5%
neurees	Congestive heart failure	5.6%	6.3%	6.8%



- Obesity, Diabetes, and Chronic Renal Failure are higher in Actives and Non Medicare Retiree than peer population.
- Medicare Retirees have lower rates of Diabetes and Chronic Renal Failure than peer.

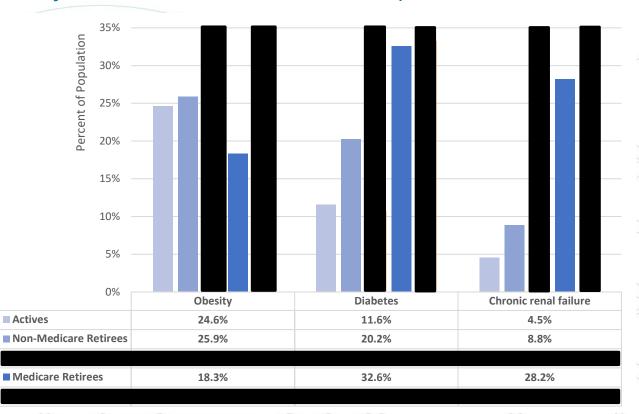
HMSA s care management teams work closely
with physicians to coordinate treatment,
medication, and other services. Our goal is to
ensure that members have access to the care
they need to achieve their best health and
well being. The care we provide for our
members remains consistent throughout the
year. Barriers to improvement can vary among
members. HMSA collaborates closely with
members, their families, and providers to
address and mitigate barriers related to their
care or care coordination through member
centered goals and care plans.

Note: Obesity rates are based on diagnosis of obesity on claim.



Obesity, Diabetes, and Renal Failure | Current vs Peer





- Measured obesity rates decreased in the EUTF population. Similar trend in peer populations.
- We can speculate that obesity decline is due to diabetes and weight loss specialty drugs. Rates are also mostly declining in college educated population.
- · While CDC data does not find a statistically significant decrease in obesity across the US, there has been a downward trend in obesity rates observed that some experts are attributing to GLP 1 drugs based on historical trends and current usage data (1) (2).

Note:

(1) Source: Products Data Briefs Number 508 September 2024

(2) Source: Obesity rates finally went down in the US. Could Ozempic, Wegovy, and Mounjaro feasibly be the reason? Yes.



Obesity, Diabetes, and Kidney Disease | Trend



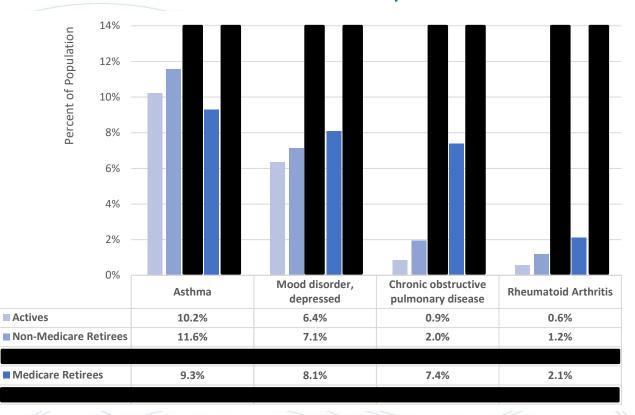
Group	Condition	2021	2022	2023
Actives	Obesity	25.1%	25.0%	24.6%
	Diabetes	11.3%	11.4%	11.6%
	Chronic renal failure	4.2%	4.4%	4.5%
Non-Medicare Retirees	Obesity	27.6%	26.9%	25.9%
	Diabetes	20.1%	20.0%	20.2%
	Chronic renal failure	8.7%	8.7%	8.8%
Medicare Retirees	Obesity	20.0%	19.6%	18.3%
	Diabetes	31.2%	31.9%	32.6%
	Chronic renal failure	26.5%	27.7%	28.2%

- Actives generally have higher rates of these conditions than peer.
- Medicare Retirees have lower rates of Mood Disorder/Depression, COPD, and Rheumatoid Arthritis than peer.
- In 2025, HMSA's Well Being team is looking into ways to incorporate asthma awareness to increase medication compliance.
- In 2025, Magellan Hawaii replaced Carelon Behavioral Health to provide clinical reviews and utilization management for behavioral health and substance abuse services, assisting with HMSA s Provider Operations team and provider relationships, supporting HEDIS measures and Quality Management programs to improve patient access to behavioral healthcare.





Additional Chronic Conditions | Current vs Peer



- Asthma rates slightly increased in Active and Non Medicare Retiree population.
- Mood Disorder/Depression increasing in Actives and Medicare Retiree population.

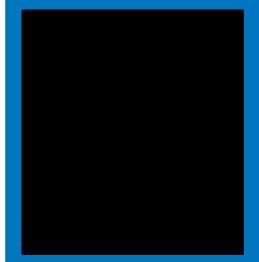
Additional Chronic Conditions | Trend



Group	Condition	2021	2022	2023
	Asthma	9.6%	9.5%	10.2%
Actives	Mood disorder, depressed	6.1%	6.1%	6.4%
Actives	Chronic obstructive pulmonary disease	0.7%	0.8%	0.9%
	Rheumatoid Arthritis	0.6%	0.6%	0.6%
Non-	Asthma	11.1%	11.4%	11.6%
_	Mood disorder, depressed	7.4%	7.4%	7.1%
Medicare Retirees	Chronic obstructive pulmonary disease	1.7%	1.7%	2.0%
Reurees	Rheumatoid Arthritis	0.9%	0.9%	1.2%
	Asthma	9.5%	9.6%	9.3%
	Mood disorder, depressed	7.6%	7.9%	8.1%
	Chronic obstructive pulmonary disease	6.4%	6.7%	7.4%
	Rheumatoid Arthritis	2.2%	2.2%	2.1%



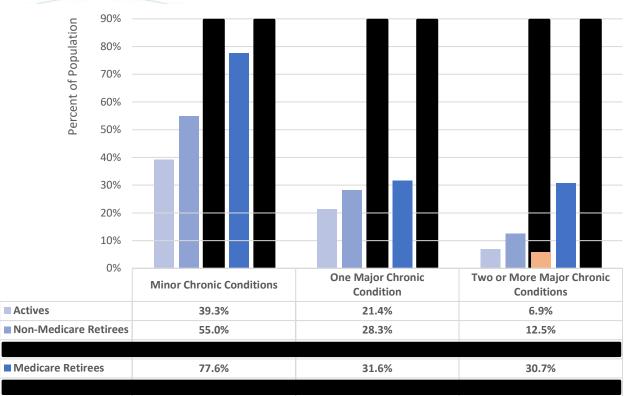
- Actives and Non Medicare retirees have higher rates of comorbidity
- Medicare Retirees have lower rates of chronic conditions





Comorbidity







2024 EUTF Annual Disease Burden and HEDIS Summary

2024 MODEL OF CARE (MOC) SUMMARY

Data through Q3 2024 as Q4 2024 not available until 45 days after quarter ends



Model of Care (MOC) Summary



Complex Case Management (CCM)

 Designed to help members with multiple chronic conditions or complex medical needs who are at the highest risk of declining health and potential hospitalization.

- The goal of the program is to ensure that these members receive timely coordinated access to appropriate care and personalized support.
- Facilitate End of Life Care Planning

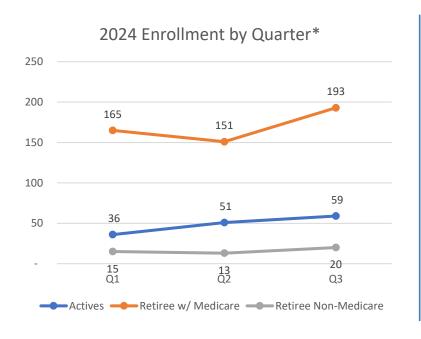
Coordination Care Program (CCP)

 Designed to improve or maintain health/condition through a collaborative effort between member, PCP, and CCP staff.

- Promote self-management of conditions to slow progression of disease and disease related complications
- Ideal CCP enrollees are members who are willing to engage in the program as an active participant and want to improve their health and well-being.



2024 MOC Summary – Complex Case Management (CCM)



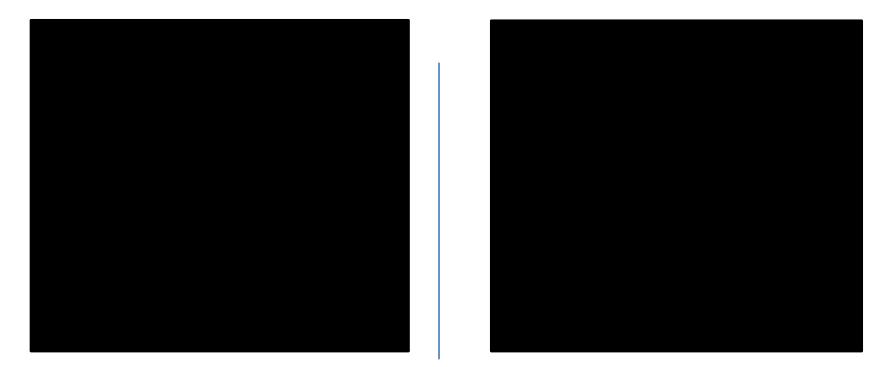


Note: Q4 2024 not available until 45 days after quarter ends



ELITA SLOR

2024 MOC Summary – Complex Case Management (CCM)

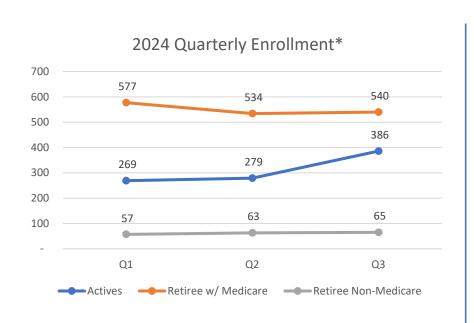


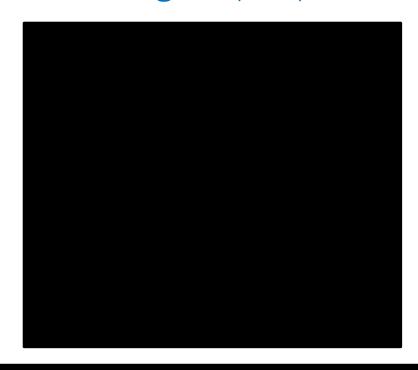
Note: Q4 2024 not available until 45 days after quarter ends



BE RELEASED TO BE

2024 MOC Summary – Condition Care Program (CCP)

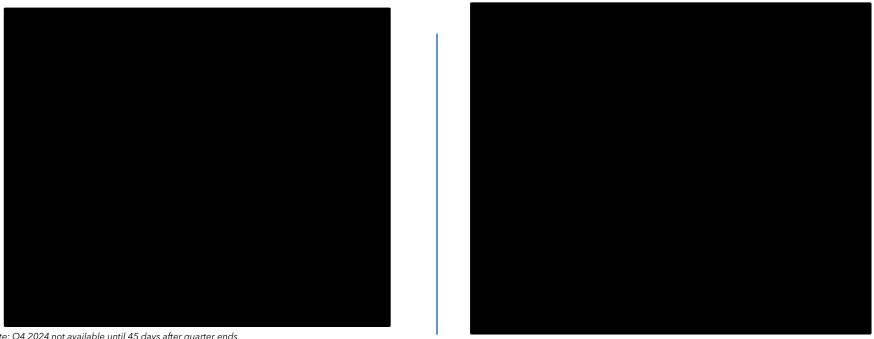


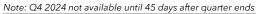


Note: Q4 2024 not available until 45 days after quarter ends



2024 MOC Summary – Condition Care Program (CCM)





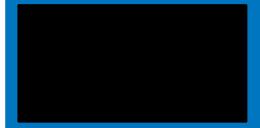


2024 EUTF Annual Disease Burden and HEDIS Summary

HEDIS RESULTS (CY 2023)



- · Actives continue to have high rates of **Breast Cancer Screening.**
- Cervical Cancer Screening continues to be a difficult measure.



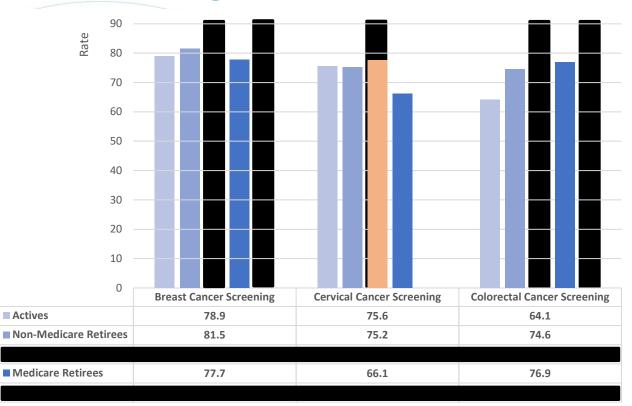
 HMSA also continues to send preventive screening reminders via mail and email which include colorectal cancer screening.

Note: Cervical Cancer is not measured by HEDIS for Medicare population



Cancer Screenings | Current vs Benchmark





- Rates of cancer screenings are staying relatively flat.
- Cervical Cancer rates in the Actives and Non Medicare Retirees population remain an issue.
- Cancer Screenings in the Medicare Retirees continue to be an issue.

Note:

Cervical Cancer Screening is not a Medicare tracked measure

Cancer Screenings | Trend



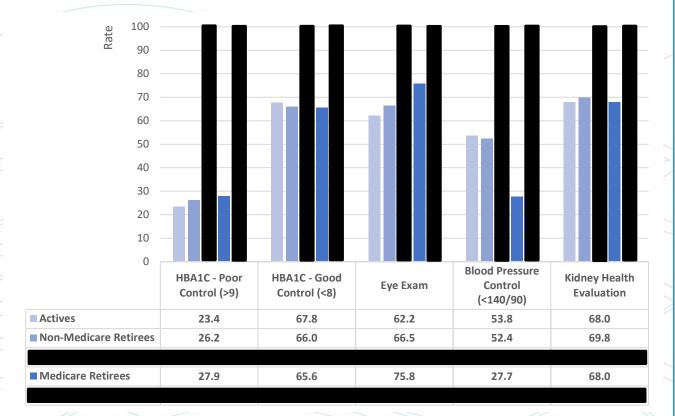
Group	Condition	2021	2022	2023	Percentile	90th Percentile
	Breast Cancer Screening	78.0	79.2	78.9	90	78.8
Actives	Cervical Cancer Screening	75.6	75.6	75. 6	67	78.3
	Colorectal Cancer Screening	70.3	61.3	64.1	67	68.1
Non-	Breast Cancer Screening	79.7	80.5	81.5	95	78.8
Medicare	Cervical Cancer Screening	74.4	75.0	75.2	67	78.3
Retirees	Colorectal Cancer Screening	75.3	75.3	74.6	95	68.1
Medicare	Breast Cancer Screening	75.4	76.6	77.7	67	83.7
Retirees	Cervical Cancer Screening	66.5	65.0	66.1		
Ketilees	Colorectal Cancer Screening	77.7	78.1	76.9	50	82.6

Measures in red are below 90th percentile



- EUTF performs well in the Kidney Evaluation measure, all groups are in the 95th percentile.
- EUTF Actives are at or above 75th for all measures, with the exception of Blood Pressure Control.
- Room for improvement in the Medicare Retiree population.
 Excluding Kidney Health Evaluation, all measures at or below 50th percentile.

Diabetic Care Measures | Current vs Benchmark

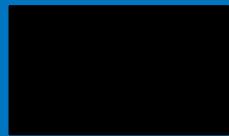






- EUTF Actives showing continuous improvement in the Blood Sugar measures.
- Medicare Retirees are an area of opportunity with multiple measures at or below 50th percentile.





Note:
Poor control is an inverse measure, lower is better



Diabetic Care Measures | Trend



						90th
Group	Condition	2021	2022	2023	Percentile	Percentile
	HBA1C - Poor Control (>9)	27.0	25.3	23.4	75	19.9
	HBA1C - Good Control (<8)	62.5	65.7	67.8	75	69.6
Actives	Eye Exam	63.3	63.5	62.2	95	58.7
	Blood Pressure Control (<140/90)	51.1	56.8	53.8	10	75.7
	Kidney Health Evaluation	67.4	66.7	68.0	95	53.0
	HBA1C - Poor Control (>9)	29.1	25.7	26.2	50	19.9
Non-Medicare	HBA1C - Good Control (<8)	62.7	66.1	66.0	75	69.6
Retirees	Eye Exam	72.8	68.5	66.5	95	58.7
Reurees	Blood Pressure Control (<140/90)	52.2	57.8	52.4	10	75.7
	Kidney Health Evaluation	67.8	71.3	69.8	95	53.0
	HBA1C - Poor Control (>9)	28.4	25.9	27.9	10	10.2
Medicare	HBA1C - Good Control (<8)	64.2	68.0	65.6	10	81.0
Retirees	Eye Exam	80.2	77.0	75.8	50	82.7
Reurees	Blood Pressure Control (<140/90)	36.3	47.4	27.7	<5	80.6
	Kidney Health Evaluation	64.1	67.4	68.0	95	63.5

Measures in red are below 90th percentile

 Generally, well managed with room for improvement. All groups and measures at 67th percentile or above.

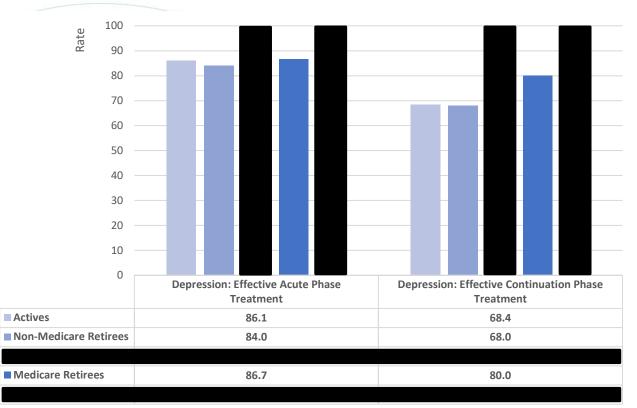






Depression Treatment Measures | Current vs Benchmark





 Actives showing continuous improvement in both Depression Treatment measures.

Depression Treatment Measures | Trend



Condition	2021	2022	2023	Percentilet	h Percent
Depression: Effective Acute Phase Treatment	80.7	81.3	86.1	90.0	85.3
Depression: Effective Continuation Phase Treatment	63.7	64.8	68.4	67.0	73.2
Depression: Effective Acute Phase Treatment	81.8	78.6	84.0	75.0	85.3
Depression: Effective Continuation Phase Treatment	63.6	85.7	68.0	67.0	73.2
Depression: Effective Acute Phase Treatment	85.2	94.6	86.7	67.0	89.3
Depression: Effective Continuation Phase Treatment	77.8	91.9	80.0	95.0	77.1
	Depression: Effective Acute Phase Treatment Depression: Effective Continuation Phase Treatment Depression: Effective Acute Phase Treatment Depression: Effective Continuation Phase Treatment Depression: Effective Acute Phase Treatment	Depression: Effective Acute Phase Treatment 80.7 Depression: Effective Continuation Phase Treatment 63.7 Depression: Effective Acute Phase Treatment 81.8 Depression: Effective Continuation Phase Treatment 63.6 Depression: Effective Acute Phase Treatment 85.2	Depression: Effective Acute Phase Treatment80.781.3Depression: Effective Continuation Phase Treatment63.764.8Depression: Effective Acute Phase Treatment81.878.6Depression: Effective Continuation Phase Treatment63.685.7Depression: Effective Acute Phase Treatment85.294.6	Depression: Effective Acute Phase Treatment80.781.386.1Depression: Effective Continuation Phase Treatment63.764.868.4Depression: Effective Acute Phase Treatment81.878.684.0Depression: Effective Continuation Phase Treatment63.685.768.0Depression: Effective Acute Phase Treatment85.294.686.7	Depression: Effective Acute Phase Treatment80.781.386.190.0Depression: Effective Continuation Phase Treatment63.764.868.467.0Depression: Effective Acute Phase Treatment81.878.684.075.0Depression: Effective Continuation Phase Treatment63.685.768.067.0Depression: Effective Acute Phase Treatment85.294.686.767.0

Measures in red are below 90th percentile



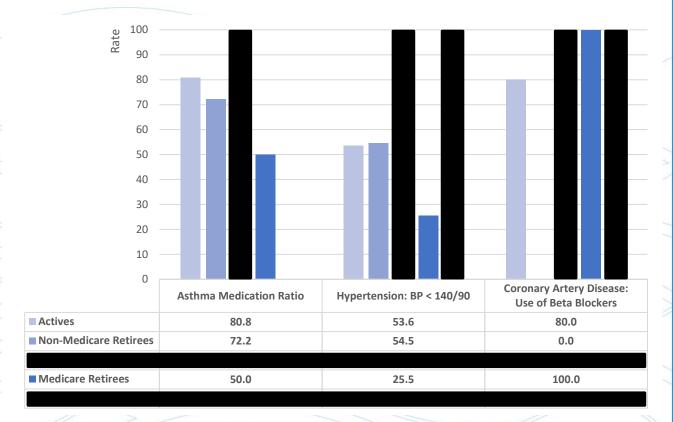
- Controlling Blood Pressure remains a challenging measure for all populations.
- Use of Beta Blockers is a vey small denominator measure, with 10 or fewer members in each of the EUTF populations. No members in the denominator for the Non Medicare Retiree population.

Note: Asthma Medication Ratio is not a HEDIS measure for Medicare population





Asthma, Hypertension, Coronary Artery Disease | Current vs Benchmark



 Blood Pressure control continues to be a difficult measure and rates declined from prior year.

Note:

Asthma Medication Ratio is not a Medicare tracked measure

No denominator for CAD measure for Non Medicare Retirees for 2023



Asthma, Hypertension, Coronary Artery Disease Measures | Trend



Group	Condition	2021	2022	2023	Percentile	90th Percentile
	Asthma Medication Ratio	79.6	81.0	80.8	10	91.3
Actives	Hypertension: BP < 140/90	53.2	58.5	53.6	25	73.1
	Coronary Artery Disease: Use of Beta Blockers	94.9	97.1	80.0	67	83.9
Non-	Asthma Medication Ratio	92.3	83.3	72.2	<5	91.3
Medicare	Hypertension: BP < 140/90	55.6	60.6	54.5	25	73.1
Retirees	Coronary Artery Disease: Use of Beta Blockers	100.0	100.0			83.9
Medicare	Asthma Medication Ratio	100.0	100.0	50.0		
Retirees	Hypertension: BP < 140/90	37.5	47.3	25.5	<5	82.5
Retifees	Coronary Artery Disease: Use of Beta Blockers		85.7	100.0	95	80.6

Measures in red are below 90th percentile



2024 EUTF Annual Disease Burden and HEDIS Summary

2024 UNION HIGHLIGHTS

ACTIVES ONLY



- Hypertension, Obesity, and Hyperlipidemia are same top 3 conditions as last year.
- These three conditions are precursors to much more severe conditions, if left unmanaged. They also can be controlled through lifestyle change.
- HGEA and UPW have higher rates of condition prevalence than other union groups.
- HMSA Well Being team will work on opportunities to engage the union groups to increase education on blood pressure control and diabetes care.

Top Conditions by Prevalence



Condition	Unions with Condition in Top Five	HFFA	HGEA	HSTA	VB	NB	SHOPO	UPW	UHPA
Hypertension	8	10%	<u>32%</u>	15%	<u>26%</u>	26%	16%	<u>36%</u>	20%
Obesity	8	<u>16%</u>	26%	20%	23%	17%	23%	32%	17%
Hyperlipidemia, other	8	13%	26%	16%	25%	28%	14%	23%	27%
Cataract	5	3%	15%	6%	13%	14%	4%	13%	17%
Glaucoma	4	5%	15%	8%	12%	14%	6%	11%	13%
Other neuropsychological or behavioral disorders	2	9%	8%	10%	8%	10%	8%	6%	11%
Contraceptive									
management	2	8%	8%	13%	7%	9%	7%	6%	7%
Asthma	1	7%	11%	9%	11%	9%	10%	11%	9%
Diabetes	1	2%	14%	5%	11%	10%	6%	17%	7%

Blue Underline: Most prevalent condition for the given union.

Bold Black: Top 5 condition for the given union. Grey Italics: Top 10 condition for the given union. Grey Strikethrough: Not in Top 10 for the given Union



- Blood Pressure Control continues to be a difficult measure for all groups.
- Kidney Health Eye Exams rates are lower than peer but still remain in the 95th percentile.
- HMSA Well Being team will work on opportunities to engage the union groups to increase education on blood pressure control and diabetes care.

Union Areas of Opportunities



	Measure
	Breast Cancer Screening
Cancer Screenings	Cervical Cancer Screening
	Colorectal Cancer Screening
	HBA1C - Good Control (<8)
Diabatas Cara	Eye Exam
Diabetes Care	Blood Pressure Control (<140/90)
	Kidney Health Evaluation

_						
HGEA	HSTA	HSTA VB	SHOPO	UHPA	UPW	NB
4.8	5.4	7.6	0.8	1.7	-3.5	-0.1
(10,792)	(2,515)	(1,314)	(953)	(1,024)	(2,509)	(705)
-2.6	1.3	1.5	-3.8	0.8	-10.9	-3.5
(8,649)	(2,933)	(1,530)	(1,194)	(926)	(1,963)	(412)
7.3	8.9	8.7	2.8	7.1	-1.4	8.0
(19,367)	(4,593)	(2,741)	(2,439)	(2,138)	(5,795)	(1,302)
-4.6	-5.7	-1.7	-11.8	0.9	-13.4	-6.6
(5,292)	(891)	(591)	(605)	(302)	(1,977)	(297)
-3.3	-1.7	-4.0	-15.4	-4.5	-10.3	-4.2
(5,468)	(958)	(581)	(580)	(284)	(2,111)	(312)
-25.7	-31.1	-14.4	-29.4	-25.0	-28.8	-32.1
(3,313)	(496)	(448)	(387)	(178)	(1,318)	(163)
4.1	3.2	6.3	-2.3	-1.9	0.0	-2.9
(6,653)	(1,295)	(858)	(710)	(365)	(2,512)	(459)
	4.8 (10,792) -2.6 (8,649) 7.3 (19,367) -4.6 (5,292) -3.3 (5,468) -25.7 (3,313) 4.1	4.8 (10,792) (2,515) -2.6 (2,515) -2.6 (3,649) (2,933) 7.3 8.9 (19,367) (4,593) -4.6 -5.7 (5,292) (891) -3.3 -1.7 (5,468) (958) -25.7 -31.1 (3,313) (496) 4.1 3.2	HGEA HSTA VB 4.8 (10,792) 5.4 (2,515) 7.6 (1,314) -2.6 (8,649) 1.3 (2,933) 1.5 (1,530) 7.3 (19,367) 8.9 (2,741) 8.7 (2,741) -4.6 (5,292) -5.7 (891) -591) -3.3 (5,468) -1.7 (958) (581) -25.7 (3,313) -31.1 (496) -14.4 (448) 4.1 3.2 6.3 -3.2 6.3	HGEA HSTA VB SHOPO 4.8 (10,792) (2,515) 7.6 (1,314) 0.8 (953) -2.6 (1.3 (1,530) 1.5 (1,934) -3.8 (1,194) 7.3 (19,367) 8.9 (2,741) 8.7 (2,439) -4.6 (5,292) -5.7 (891) -1.7 (591) -11.8 (605) -3.3 (5,468) (958) (581) (580) -25.7 (3,313) -31.1 (496) -14.4 (29.4 (387) 4.1 3.2 6.3 -2.3	HGEA HSTA VB SHOPO UHPA 4.8 (10,792) (2,515) (1,314) (953) 1.7 (1,024) -2.6 (8,649) 1.3 (2,933) 1.5 (1,530) -3.8 (1,194) 0.8 (1,194) 7.3 (19,367) 8.9 (4,593) 8.7 (2,741) 2.8 (2,439) 7.1 (2,138) -4.6 (5,292) (891) (591) (605) (302) -3.3 (5,468) (958) (581) (580) (284) -25.7 (3,313) -31.1 (496) -14.4 (29.4 (387) -25.0 (178) 4.1 3.2 6.3 -2.3 -1.9	HGEA HSTA VB SHOPO UHPA UPW 4.8 5.4 7.6 0.8 1.7 -3.5 (10,792) (2,515) (1,314) (953) (1,024) (2,509) -2.6 1.3 1.5 -3.8 0.8 -10.9 (8,649) (2,933) (1,530) (1,194) (926) (1,963) 7.3 8.9 8.7 2.8 7.1 -1.4 (5,795) -4.6 -5.7 -1.7 -11.8 0.9 -13.4 (5,795) -4.6 -5.7 (891) (591) (605) (302) (1,977) -3.3 -1.7 -4.0 -15.4 -4.5 -10.3 (5,468) (958) (581) (580) (284) (2,111) -25.7 -31.1 -14.4 -29.4 -25.0 -28.8 (3,313) (496) (448) (387) (178) (1,318) 4.1 3.2 6.3 -2.3 <td< td=""></td<>





APPENDIX

Percentage of members with a BMI test

Age Group	Rate
Children (2 – 19)	75%
Adults (20 - 74)	41%
Elderly (75+)	46%

Note:

• Categories 3 and 4 represent individuals with BMIs considered overweight or obese, respectively.



BMI Details | All Populations



Group	Condition		2021	2022	2023
	Children (2 - 19)	3. 85th - 95th Percentile	11.9%	11.5%	11.1%
	Children (2 - 19)	4. > 95th Percentile	14.3%	13.2%	12.4%
Actives	Adults (20 - 74)	3. BMI ≥ 25 and < 30	31.0%	30.5%	29.4%
Actives	Adults (20 - 74)	4. BMI ≥ 30	41.4%	42.1%	44.2%
	Elderly (75 and older)	3. BMI ≥ 25 and < 30	36.3%	37.9%	39.6%
	Elderly (75 and older)	4. BMI ≥ 30	23.7%	26.2%	27.1%
	Children (2 - 19)	3. 85th - 95th Percentile	14.2%	12.1%	13.7%
	Children (2 - 19)	4. > 95th Percentile	14.5%	12.8%	12.2%
Non- Medicare	Adults (20 - 74)	3. BMI ≥ 25 and < 30	33.9%	33.1%	32.5%
Retirees	Adults (20 - 74)	4. BMI ≥ 30	37.7%	39.4%	40.8%
	Elderly (75 and older)	3. BMI ≥ 25 and < 30	34.4%	20.0%	20.8%
	Elderly (75 and older)	4. BMI ≥ 30	18.8%	28.6%	25.0%
	Children (2 - 19)	3. 85th - 95th Percentile	8.9%	12.3%	11.6%
	Children (2 - 19)	4. > 95th Percentile	18.2%	17.5%	14.8%
Medicare	Adults (20 - 74)	3. BMI ≥ 25 and < 30	34.5%	33.5%	32.8%
Retirees	Adults (20 - 74)	4. BMI ≥ 30	29.7%	30.6%	31.7%
	Elderly (75 and older)	3. BMI ≥ 25 and < 30	31.3%	30.9%	29.2%
	Elderly (75 and older)	4. BMI ≥ 30	18.6%	18.9%	19.7%

Blood Glucose | All Populations



Group	Condition	2021	2022	2023	
Actives	Normal (HBA1C < 5.7)	30.2%	32.4%	29.6%	
	Pre-Diabetic (HBA1C 5.7 - 6.4)	40.9%	42.5%	45.0%	
	Diabetic (6.5 or more)	28.9%	25.0%	25.4%	
	Normal (HBA1C < 5.7)	23.9%	26.8%	22.1%	
Non-Medicare Retirees	Pre-Diabetic (HBA1C 5.7 - 6.4)	47.1%	48.2%	50.5%	
	Diabetic (6.5 or more)	28.9%	25.0%	27.4%	
	Normal (HBA1C < 5.7)	18.3%	21.2%	18.2%	
Medicare Retirees	Pre-Diabetic (HBA1C 5.7 - 6.4)	49.6%	50.6%	52.2%	
	Diabetic (6.5 or more)	32.2%	28.2%	29.7%	
					•



HEDIS Results by Union | Actives Only



	HF	FA	HG	EA	HS	TA	HST	A VB	SHC	PO	UH	IPA	UP	w	N	В
Measure	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023	2023
	Rate	%ile	Rate	%ile	Rate	%ile	Rate	%ile	Rate	%ile	Rate	%ile	Rate	%ile	Rate	%ile
Breast Cancer Screening	77.08	75	80.20	95	80.84	95	82.95	95	76.24	67	77.05	75	71.93	33	75.32	67
	77.44		74.07	67	70.04		70.00		72.70		70.44		66.63	40	74.40	
Cervical Cancer Screening	77.11	75	74.97	67	78.84	90	79.03	90	73.79	50	78.41	90	66.63	10	74.10	50
Colorectal Cancer Screening	67.19	75	72.28	95	73.90	95	73.62	95	67.79	75	72.06	95	63.56	67	72.94	95
colorectar cancer screening	07.13	73	72.20	33	73.30	- 55	73.02	33	07.73	73	72.00	55	03.30	07	72.54	33
					I											
HBA1C - Poor Control (>9)	28.46	50	23.51	75	25.61	67	18.93	90	30.78	33	19.95	75	31.12	33	28.38	50
HBA1C - Good Control (<8)	65.80	75	68.89	75	67.71	75	71.72	90	61.67	50	74.38	95	60.07	33	66.89	75
																İ
Eye Exam	61.62	95	71.18	95	72.80	95	70.51	95	59.12	90	69.95	95	64.14	95	70.27	95
Blood Pressure Control																
(<140/90)	39.95	10	43.13	10	37.69	10	54.37	10	39.45	10	43.84	10	40.05	10	36.71	10
Kidney Health Evaluation	62.48	95	69.97	95	69.10	95	72.16	95	63.62	95	64.04	95	65.86	95	63.05	95
Ridney Health Evaluation	02.40	93	09.97	93	09.10	93	72.10	93	03.02	93	04.04	93	03.80	33	03.03	93
Asthma Medication Ratio	77.78	5	80.68	10	82.00	10	90.57	75	83.33	25	68.42	<5	75.29	<5	72.73	<5
Hypertension: BP < 140/90	33.98	5	37.76	5	34.52	5	41.43	10	38.51	5	35.45	5	37.44	5	29.62	5
Coronary Artery Disease: Use																
of Beta Blockers	100.00	95	66.67	10					100.00	95	100.00	95	100.00	95		
Depression: Effective Acute																
Phase Treatment	81.48	50	86.84	90	82.69	67	84.21	75	79.17	33	93.02	95	86.15	90	100.00	95
Depression: Effective	31.40	30	30.04	30	52.03	0,	04.21	,,,	, 5.17	33	33.02	33	30.13	30	100.00	33
Continuation Phase																
Treatment	70.37	75	69.74	75	72.12	75	60.53	25	66.67	50	72.09	75	61.54	33	81.82	95
									_							



Sy	mmetry v	10	HMSA					
ERG Risk	ERG Retro	Risk Score	Morbidity	Morbidity				
Category	Lower	Upper	Level	Risk Class				
0	0	0.05						
1	0							
2	0		1 - Minimum	1 - Low Risk				
3	0							
4	0	0.05						
5	0.05	0.07						
6	0.07	0.11						
7	0.11	0.18	2 - Minor					
8	0.18	0.24	2 - 10111101					
9	0.24	0.31						
10	0.31	0.39		2 - Medium Risk				
11	0.39	0.49						
12	0.49	0.61						
13	0.61	0.77	3 - Moderate					
14	0.77	0.98						
15	0.98	1.27						
16	1.27	1.74						
17	1.74	2.54	4 - Major					
18	2.54	3.11						
19	3.11	4.01						
20	4.01	6.03		3 - High Risk				
21	6.03	10.02		5gii Misk				
22	10.02	14.71	5 - Severe					
23	14.71	20.53						
24	20.53	28.02						
25	28.02	300.00						

Episode Rated Groups



- ERG is a patient morbidity classification tool developed in 2000 by Symmetry and licensed by HMSA since 2010. ERG is a supplement to ETG (Episode Treatment Groups) software which identifies and classifies patient episodes of care from paid claims data for enrolled members based on distinct conditions.
- ERG software assigns a Risk Score to each Patient summarizing the cumulative severity (health risk) of illness episodes over a 12-month period. A typical moderate-risk individual with average health care costs has a Risk Score near 1.0.
- ERG is best used a comparator between different groups. To enable fair comparisons between groups, cost and utilization rates can be risk-adjusted using ERG.



EUTF Benefits Committee Meeting February 4, 2025 EUTF 2025 Health and Wellness Communication Plan									
2025	Monthly Health & Wellness Theme	Carrier(s)	Intervention	Topic	Target	Distribution Method	Implementation Date	Evaluation	
	Health Assessment	Kaiser	Campaigns	Don't Weight to Get in Shape	All EUTF KP	Direct mail and websites	DWTGIS Website Live January 8, Wednesday	Distribution count	
							DWTGIS Booklet Mailout January 28, Tuesday		
		VSP	Campaigns	Annual exam Reminder	EUTF VSP Actives and dependents with no exam in the last 12 months	Direct mail postcard and EUTF website	January 15, Wednesday	30, 60, 90 day utilization	
		Kaiser	Webinars	Eat Well, Live Well: Eating Well for Your Health	All EUTF	Live online and on-demand	January 16, Thursday 11:30 am -12:15 pm	Post event survey and participation	
		Kaiser	Campaigns	Q1 Challenge and Webinar	All EUTF KP	Email	January 27, Monday	Distribution count	
		HMSA	Webinars	FIT: To be Tried	All EUTF	Live online and on-demand	January 28, Tuesday 11:30 am - _{12:15} pm	Post event survey and participation	
	Get Checked Out	HMSA	Campaigns	See Your Primary Care Provider	EUTF HMSA members (21+) who have no visits (Feb. 2024 - Dec. 2024)	Postcard mailer, email and websites	February-March	Postcard: Track year over year (YOY) visits to PCP. Email: Delivery and open rate.	
Q1		Kaiser	Challenges	10K-A-Day	All EUTF	Online and mobile app	February 5, Wednesday 11:30 am - _{12 pm} Kick-off	Post event survey and participation	
							February 10, Monday- March 9, Sunday Challenge		
		HMSA	Webinars	Make a Muscle		Live online and on-demand	February 20, Thursday 11:30 am - _{12:15} pm	Post event survey and participation	
		Kaiser	Webinars	Family Health		Live online and on-demand	February 27, Thursday 11:30 am - _{12:15} pm	Post event survey and participation	
		HDS/HMSA/ Kaiser/VSP	Newsletters	Preventive Screenings, Healthy Lifestyle Benefit Programs		Email, direct mail and website	February (Well Aware) March (Holomua)	NA	
	Healthy Habits	HMSA	Campaigns	Take the Call	EUTF HMSA targeted members in the Complex Cafre Management and Condition Care Program	Postcard mailer, email and websites	March	Engagement after mailer 90 days	
		HMSA	Webinars	Just the Facts	All EUTF	Live online and on-demand	March 4, Tuesday 11:30 am -12:15 pm	Post event survey and participation	
		Kaiser	Webinars	Preparing Healthy Meals & Dining Out		Live online and on-demand	March 13, Thursday 11:30 am -12:15 pm	Post event survey and participation	
	Peace of Mind (Financial	Securian	Webinars	Personal Finance	All EUTF	Live online	April 1, Tuesday 11:30 am - _{12:15} pm	Participation	
	Literacy/ Healthcare Decisions)	Kaiser	Campaigns	Q2 Webinars and Fit Rewards	All EUTF KP	Email	April 3, Thursday	Distribution count	
		Kaiser	Webinars	Intergenerational Caregiving	All EUTF	Live online and on-demand	April 17, Thursday 11:30 am - _{12:15} pm	Post event survey and participation	
		Kokua Mau	Webinars	Advance Care Planning		Live online	April 24, Thursday 11:30 am -12:15 pm	Post event survey and participation	
	Emotional Well-being	All Providers	In-person Health and Wellness	Active OE Events		Onsite	May	Post event survey and participation	
	(Mental Health Awareness/ Eye Health)	HMSA	Campaigns	Closing care gaps Cancer screenings	EUTF HMSA members with overdue screenings	·	May	Monitor semi-annual screening report for change to 90 day period post intervention.	
		VSP	Incentive Campaigns	Annual exam and VSP.com Account Incentive	All EUTF VSP	Direct mail postcard, EUTF email and website	May	30, 60, 90 day utilization	
		HMSA	Challenges	Self-Care	All EUTF	Online	April 23, Wednesday Kick-off May 5, Monday - May 30, Friday	Post event survey and participation	
							Challenge		

EUTF 2025 Health and Wellness Communication Plan								
:025	Monthly Health & Wellness Theme	Carrier(s)	Intervention	Topic	Target	Distribution Method	Implementation Date	Evaluation
Q2		Kaiser	Webinars	Finding More Margin in Your Day		Live online and on-demand	May 15, Thursday 11:30 am - _{12:15} pm	Post event survey and participation
		HMSA	Webinars	Workstation Wellness: Work from Home Edition		Live online and on-demand	May 22, Thursday 11:30 am - _{12:15} pm	Post event survey and participation
		HMSA/Kaiser	Newsletters	Chronic Disease and Mental Health		Email, direct mail and website	May (Well Aware) June (Holomua)	NA
	Muscles, Tendons and Bones	HDS	Campaigns	Semi-annual exams and sealants for children. Announce upcoming sweepstakes. Semi-annual exams and	EUTF HDS Active adults with children, no exams EUTF HDS Active adults,	Direct mail postcard, EUTF email and website	June	30, 60, 90 day utilization
	_			routine care after major dental work. Announce upcoming sweepstakes.				
				Semi-annual exams and routine care after major dental work	EUTF HDS Retirees, no exams			
		Kaiser	Webinars	Refresh, Renew, Repair Yoga	All EUTF	Live online and on-demand	June 5, Thursday 11:30 am - _{12:15} pm	Post event survey and participation
		HDS	Webinars	Glow Goals: Your Smile Journey Starts Today		Live online and on-demand	June 24, Tuesday 11:30 am -12:15 pm	Participation
	Strength, Movement and Aging Well	HDS	Incentive Campaigns	Time to see the Dentist- Semi- annual visits promotion/register for an online account	All EUTF HDS	Direct Mailer, EUTF email and website	July Campaign period July 1 - August 30 Sign into HDS online account & Dentist visit between March 1 - August 30, Drawing Sept. 29	30, 60, 90 day utilization and number of new accounts
		HMSA	Incentive Campaigns	Annual in-person medical exam	All EUTF	Postcard mailer, email and websites	July 1, Tuesday - October 31, Thursday	Primary care provider visits 90 days and YOY
		Kaiser	Campaigns	Q3 Challenge and Wellness Coaching	All EUTF KP	Email	July 1, Tuesday	Distribution count
		Kaiser	Challenges	Star Trac	All EUTF	Online	July 8, Tuesday Kick-off July 14, Monday - August 10, Sunday Challenge	Post event survey and participation
		HMSA	Webinars	Crimes Against Spines		Live online and on-demand	July 24, Tuesday 11:30 am - _{12:15} pm	Post event survey and participation
		Kaiser	Campaigns	Rewards Program: Total Health Assessment	All EUTF KP	Direct mail postcard and websites	July 31, Thursday	Program completion
Q3	Worksite Wellness (Movement Motivation/ Disease Prevention)	HMSA	Campaigns	Blood pressure awareness: Prevention and control guide	EUTF HMSA members 35-55 years of age with hypertension	Postcard mailer, email and websites	August	Track number of visits to the website
		HMSA	Promotions	Seasonal flu	All EUTF	Websites	August	NA
		Kaiser	In-Person Health and Wellness Events	Vaccination Clinics	All EUTF Departments	Onsite	August-December	Participation
		VSP	Campaigns	Annual exam	EUTF VSP Retirees with no exam last 12 months	Direct mail letter and EUTF website	August	30, 60, 90 day utilization
		Kaiser	Webinars	Building Fitness Into Your Day	All EUTF	Live online and on-demand	August 21, Thursday 11:30 am -12:15 pm	Post event survey and participation
		HMSA/Kaiser/ CVS	Newsletters	Preventing Chronic Conditions and Management Programs		Email, direct mail and website	August (Well Aware) September (Holomua)	NA
	Vaccination Info (Health screenings/ Immunizations)	Kaiser	Promotions	Seasonal flu		Websites	September	NA

EUTF Benefits Committee Meeting February 4, 2025 EUTF 2025 Health and Wellness Communication Plan									
2025	Monthly Health & Wellness Theme	Carrier(s)	Intervention	Topic	Target	Distribution Method	Implementation Date	Evaluation	
		HMSA	Campaigns	Diabetes Prevention Program: Risk test/ PCP visit	EUTF HMSA prediabetes members ages 21-70	Postcard mailer, email and websites	September-October	Distribution Count; Track number of visits to the website	
		Kaiser	Challenges	Right on the Money	All EUTF	Online	September 9, Tuesday Kick-off September 15, Monday - October 12, Sunday	Post event survey and participation	
		HMSA	Webinars	Preventative Care		Live online and on-demand	Challenge September 18, Thursday 11:30 am -12:15 pm	Post event survey and participation	
	Connect Online (Financial Literacy/ Healthcare Decisions)	HMSA	Campaigns	Closing care gaps: Cancer screenings	EUTF HMSA with overdue cancer screenings	Postcard mailer, email and websites	October	Monitor semi-annual screening report for change to 90 day period post intervention.	
		All Providers	In-person Health and Wellness Events	Retiree OE Events	All EUTF	Onsite	October	Post event survey and participation	
		Kokua Mau	Webinars	Advance Care Planning		Live online	October 14, Tuesday 11:30 am - _{12:15} pm	Post event survey/ Participation	
		Securian	Webinars	Personal Finance		Live online	October 23, Thursday 11:30 am - _{12:15} pm	Participation	
	Condition Control (Living with	HDS	Campaigns	Reminder to visit the dentist and use benefit before end of year	All EUTF HDS	Website	November	30, 60, 90 day utilization	
	chronic disease)	HMSA	Campaigns	Diabetes management: Resource guide	EUTF HMSA members with diabetes	Postcard mailer, email and websites	November	Track number of visits to the website	
Q4		HDS	Webinars	Heartfelt Smiles: The Vital Connection Between Oral Health and Heart Disease	All EUTF	Live online and on-demand	November 6, Thursday 11:30 am - _{12:15} pm	Participation	
Q -7		HMSA	Webinars	Modern Perils		Live online and on-demand	November 18, Tuesday 11:30 am - _{12:15} pm	Post event survey and participation	
		Kaiser	Campaigns	Q4 Webinar and Fit Rewards	All EUTF KP	Email	November 24, Monday	Distribution count	
		HMSA/Kaiser/ VSP	Newsletters	Living with Chronic Disease; Tips and Resources to Stay Healthy During the Holidays	All EUTF	Email, direct mail and website	November (Well Aware) December (Holomua)	NA	
		HMSA	Challenges	Healthy Holidays		Online	November 19, Wednesday Kick-off	Post event survey and participation	
							December 1, Monday - December 26, Friday Challenge		
	Know Your Numbers (Stress Management)	Kaiser	Webinars	Why Sleep Matters		Live online and on-demand	December 11, Thursday 11:30 am -12:15 pm	Post event survey and participation	
	In-Person Events	All Providers	In-Person Health and Wellness Events	Healths Fairs and Workshops	All EUTF Departments	Onsite	Ongoing	Post event survey and participation	
		Kaiser	In-Person Health and Wellness Events	Employee Wellness Program Conference and Training	All EUTF Departments	Live Training	TBD	Post event survey and participation	

This is a living document; minor changes likely throughout the year.