



MHSPHP
Military Health System Population Health Portal



MHSPHP Metrics Forum

2014 MHSPHP Updates

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Benchmarks 2014

Health Plan Measures MHSPHP Data Timeperiod	2013					2014					
	Percentile	10th	25th	50th	75th	90th	10th	25th	50th	75th	90th
Breast Cancer Screening		63.6	66.42	70.33	74.62	79.03	63.04	65.78	70.15	74.76	78.67
Cervical Cancer Screening		69.9	74.37	77.13	79.6	82.92	69.19	72.89	75.68	78.55	81.94
Colorectal Cancer Screening		49.88	55.99	63.29	68.86	73.72	50.85	56.93	64.15	69.82	75
Comprehensive Diabetes Care											
Hemoglobin A1c (HbA1c testing)		85.51	87.57	90.33	92.88	94.69	85.64	87.59	90.54	92.88	94.92
LDL-C screening		80.05	83	85.42	88.14	90.88	79.74	82.75	85.69	88.32	91.01
LDL-C control <100 mg/dL		38.19	43.95	47.93	53	58.39	36.9	44.13	48.59	53.03	59.12
HbA1c <=9.0%		60.67	67.67	73.5	78.47	81.82	60.67	66.43	73.18	78.72	81.82
HbA1c Control <8%		51.04	57.41	62.77	67.64	70.8	50.94	57.38	62.63	67.4	71.43
<7% for a selected population		33.86	38.21	43.22	47.69	49.76	35.27	40.09	44.1	47.81	51.32
Use of Appropriate Medications for People with Asthma		88.89	90.91	92.31	93.87	95.24	87.5	90.06	91.36	93.01	94.55
Chlamydia Screening in Women		31.96	37.31	43.9	50.59	60.32	32.86	37.61	43.58	51.32	61.08
Cholesterol Management for Patients with Cardiovascular Conditions											
LDL-C screening		82.24	85.9	88.78	90.91	93.79	83.68	86.32	88.78	90.91	92.98
LDL-C is controlled (<100mg/dL)		47.75	55.16	60.8	67.53	73.06	46.95	54.74	60.98	66.91	73.06
Antidepressant Medication Management											
Effective Acute Phase Treatment		57.86	61.14	65.38	70.04	73.43	60.49	64.37	68.88	73.72	78.32
Effective Continuation Phase Treatment		41.07	44.18	49.09	54.05	57.75	44.03	48.56	52.96	58.36	62.65
Mental Health Follow-up After Hospitalization											
in 7 days		41.62	50.79	59.46	69.01	76.21	39.39	48.77	58.9	68.96	75.44
in 30 days		61.62	71.47	77.72	84.29	89.21	61.95	70.31	78.02	84.21	88
Well Child Visits <15 months (six or more well-child visits)		64.53	71.88	80.6	85.53	90.59	65.25	73.11	81.34	85.99	91.29
Appropriate Testing for Children With Pharyngitis							65.41	75.21	82.51	88.65	92.28
Appropriate Treatment for Children With Upper Respiratory Infection							72.54	80.25	85.47	90.51	94.32

LBP 2013 Benchmarks: 90th = 82.21% 75th = 79.15% 2014: 90th = 82.73% 75th = 79.66%



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New with January 2014 Data: Cervical Cancer Screening

- Pap will be overdue when over 3yrs old or pap over 5yrs old when pap + HPV occurred after age 30
 - HPV must be co-tested with pap—allows 4 days before/after pap for lab processing/claim differences
- Anticipate HPV dates will update nightly –watch announcements for when!
- HPV will be added to MHSPHP TSWF AIM form—it will automatically load when released if you saved form per instructions



Cervical Cancer New Action List Columns

- Pap Last Exam: date of last pap
- HPV Last Exam Date: date of last HPV
- Pap/HPV Last Exam Date: date of the last Pap and HPV co-test (within 4 days of each other
 - If this happened on or after woman turned 30 then pt needs a pap in 5 yrs otherwise woman needs pap every 3 yrs



Cervical Cancer Metric Impact

SERVICE	AIR FORCE	AIR FORCE Dec 2013	ARMY	ARMY Dec 2013	NAVY	NAVY Dec 2013	NCRMD	NCRMD Dec 2013	TRO	TRO Dec 2013
Cervical Cancer Screening Eligible	209,771	209,741	212,931	212,518	140,378	140,038	28,341	28,189	311,552	313,918
Cervical Cancer Screening Valid	166,814	159,408	177,359	176,856	118,733	118,082	22,778	22,566	216,683	214,260
Cervical Cancer Screening Score	79.52%	76.00%	83.29%	83.22%	84.58%	84.32%	80.37%	80.05%	69.55%	68.25%

- No change in denominator
- Overall increase in metrics



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New with January 2014 Data: Breast Cancer Screening

- Metric will only measure women 52-74 yrs old
- List will contain 40-74 yr old women
- Overdue at 27 months after last mammo
- Due at 24 months after last mammo
 - Only list where due is not overdue in next 30 days
 - *Currently showing due at 26 months; will fix next update*
- For those 40-49, treat per provider and pt discussion/decision
- If pt and provider decide to begin testing at age 50, you can enter exclusion to remove overdue status



Breast Cancer Screening: Status Exclusion

	FMP	DOB	AGE	GENDER	BENCAT
Tasha	20	2/27/1940	71	F	RTAF
Traci	20	7/4/1923	88	F	RTA
Cathy	30	1/22/1948	64	F	RTFMLY
Marty				M	RTFMLY
Omar				M	RTA
Traci				F	RTFMLY
Bridgette				F	RTAF
Courtney				F	RTA
Emma	02	12/14/1990	21	M	RTFMLY

Open Patient View

Add / View Exclusions ←

Add Test / Screening

Add / View Notes

View Locally Entered Patient Data Summary

To remove Overdue/Due status:

- Right click on Pt name and select Add/view Exclusion
- Click new
- Reason: Clinically Inappropriate
- Information: Provider determination...
- Measure: Breast Cancer Screening
- Click Save

Reason	Measure	Comment
No Exclusions for this Enrollee		
Exclusion		
Reason: Measure is inappropriate clinically	Measure: Diabetes	Information: Screening is unsafe at this time
Comments:		Screening is unsafe at this time Terminally ill Extreme frailty Presence of supervening condition Provider determination because of particular circumstance
Save New Close		



- Are mammos over 40 still a TRICARE covered benefit?
 - YES
- Where are the 42-52 and 52-74 metrics?
 - Gone, there is only one metric, Total Breast Cancer Screening
 - It really is not comparable from 2013 to 2014



Breast Cancer Metric Impact

SERVICE	AIR FORCE	AIR FORCE Dec 2013	ARMY	ARMY Dec 2013	NAVY	NAVY Dec 2013	NCRMD	NCRMD Dec 2013	TRO	TRO Dec 2013
Breast Cancer Screening Eligible	59,119	114,997	49,179	103,220	29,756	60,350	9,693	19,562	140,671	254,679
Breast Cancer Screening Valid	44,154	81,183	39,130	77,111	24,266	46,164	7,613	14,487	94,308	161,456
Breast Cancer Screening Score	74.69%	70.60%	79.57%	74.71%	81.55%	76.49%	78.54%	74.06%	67.04%	63.40%
Breast Cancer Screening 52 to 69 Eligible		59,628		49,736		29,888		9,734		144,112
Breast Cancer Screening 52 to 69 Valid		42,948		38,305		23,771		7,439		93,512
Breast Cancer Screening 52 to 69 Score		72.03%		77.02%		79.53%		76.42%		64.89%

- Large drop in denominator (closer to old 52-69 metric)
- Larger increase in numerator (27 month versus 24 month window)
- Overall increase in metrics (above old 52-69 metric)

- Asthma changes how to count inhaler medication dispensing events
 - All inhaled meds dispensed on same date count as single dispensing event
 - 2013 counted each inhaler as a dispensing event
 - 4 dispensing events is a criteria that could place patient in denominator
- Also changed to remove nebulizer solutions from asthma medications
 - These were in both numerator and denominator
- Over all impact: large drop in denominator and slight change in metrics

- Controller count and controller ratio not calculated due to change in how the data counts dispensing events
 - If included based on new dispensing event counts, the data would not be accurate
- Plan to recalculate that and post later this year



Asthma metric impact

SERVICE	AIR FORCE	AIR FORCE Dec 2013	ARMY	ARMY Dec 2013	NAVY	NAVY Dec 2013	NCRMD	NCRMD Dec 2013	TRO	TRO Dec 2013
Asthmatics Eligible	11,258	14,330	13,903	17,992	6,310	8,750	1,393	1,887	16,427	21,416
Asthmatics Valid	10,963	13,861	13,431	17,181	6,070	8,344	1,347	1,804	15,430	19,828
Asthmatics Total Score	97.38%	96.73%	96.61%	95.49%	96.20%	95.36%	96.70%	95.60%	93.93%	92.58%
Asthmatics 5 to 11 Eligible	2,783	3,455	3,854	4,776	1,741	2,360	367	475	4,100	5,362
Asthmatics with Meds 5 to 11 Valid	2,722	3,370	3,772	4,621	1,700	2,285	356	454	3,951	5,164
Asthmatics 5 to 11 Score	97.81%	97.54%	97.87%	96.75%	97.65%	96.82%	97.00%	95.58%	96.37%	96.31%
Asthmatics 12 to 18 Eligible	1,689	2,101	2,182	2,740	877	1,247	244	336	2,740	3,480
Asthmatics with Meds 12 to 18 Valid	1,648	2,033	2,131	2,635	855	1,191	235	320	2,604	3,261
Asthmatics 12 to 18 Score	97.57%	96.76%	97.66%	96.17%	97.49%	95.51%	96.31%	95.24%	95.04%	93.71%
Asthmatics 19 to 50 Eligible	4,544	5,846	5,852	7,799	2,551	3,555	477	643	5,370	6,844
Asthmatics with Meds 19 to 50 Valid	4,426	5,651	5,604	7,403	2,421	3,366	459	620	4,925	6,228
Asthmatics 19 to 50 Score	97.40%	96.66%	95.76%	94.92%	94.90%	94.68%	96.23%	96.42%	91.71%	91.00%
Asthmatics 51 to 64 Eligible	2,242	2,928	2,015	2,677	1,141	1,588	305	433	4,217	5,730
Asthmatics with Meds 51 to 64 Valid	2,167	2,807	1,924	2,522	1,094	1,502	297	410	3,950	5,175
Asthmatics 51 to 64 Score	96.65%	95.87%	95.48%	94.21%	95.88%	94.58%	97.38%	94.69%	93.67%	90.31%

- Over all slight improvement



Antidepressant Medication Management 2014 changes

2013

- Same ICD9 codes
- Start with Earliest dx in 12 month identification period (IP) (anchors pt to that enrollment DMIS for metric)
- Initial Dispensing occur within 30 before to 14 days after initial dx
- Must have at least 1 er, 1 inpt or 2 outpt major depression dx in 12mon IP
- Negative med history of 90 days prior to 1st dispensing in IP
- Continuous enrollment of 90 days prior to 1st dispensing through 231 days after

2014

- Same diagnoses
- Start with earliest antidepressant dispensing (anchors pt to that enrollment DMIS for metric)
- DX occur within 60 days before to 60 days after 1st dispensing
- 1 outpt, er or inpt dx around 1st dispensing will suffice
- Negative med history of 105 days prior to 1st dispensing in IP
- Continuous enrollment of 105 days prior to 1st dispensing through 231 days after

Antidepressant Med Management list changes

- Plan to add these in the next 2 months:
 - Add most recent dispensing and days supplied
 - Add location, clinic of initial dispensing event

Antidepressant Meds Management Metric Impact

SERVICE	AIR FORCE	AIR FORCE Dec 2013	ARMY	ARMY Dec 2013	NAVY	NAVY Dec 2013	NCRMD	NCRMD Dec 2013	TRO	TRO Dec 2013
Antidepressant Med Mgmt (AMM) Eligible	11,886	11,171	21,223	18,842	9,472	8,856	1,371	1,302	19,950	14,848
AMM Acute Phase Treatment Valid (>=84 Days)	8,305	8,218	13,066	12,051	6,281	5,993	955	953	13,217	10,265
AMM Acute Phase Treatment Score (>=84 Days)	69.87%	73.57%	61.57%	63.96%	66.31%	67.67%	69.66%	73.20%	66.25%	69.13%
AMM Continuation Phase Treatment Valid (>=180)	5,343	5,475	8,054	7,664	4,000	3,883	674	644	9,156	7,424
AMM Continuation Phase Treatment Score (>=180 Days)	44.95%	49.01%	37.95%	40.68%	42.23%	43.85%	49.16%	49.46%	45.89%	50.00%

- Denominator increase due to expanded window for major depression diagnosis
- Overall metric declined
- Recommendation: provider education on which diagnoses to use for Major Depression versus reactive depression (not included in metric and don't require long term treatment)
 - Dysthymic Disorder/Anxiety depression/Reactive Depression (300.4)
 - Prolonged Depressive Reaction (309.1) Brief depressive reaction 309.0



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Diabetes List Update

- Added most recent triglyceride test and result to Diabetes list and Quicklook report
- Will Add triglycerides to patient view in future
- Plan to add nightly updates of retinal exam data in next 2-3 months
- Plan to add Retinal exams to TSWF AIM form



- Plan to add nightly updates of Chlamydia screenings in next 1-2 months
- Soon after nightly updates begin, Chlamydia tests will be added to the TSWF MHSPHP AIM form



- Changed the accountable DMIS from current enrollment site to the DMIS enrolled to when diagnosis occurred
 - List contains those currently enrolled to you—will not match HEDIS population
- Continuous enrollment 6 months prior through 1 month after diagnosis
 - Removed requirement that pt be currently enrolled
 - This means metric contains patients who are not currently enrolled (ie those boarded out for backpain!)



- Diagnosis Source: direct or network
- Diagnosis Provider: direct name; network blank
- Diagnosis Location: DMIS or network facility code description
- Diagnosis Clinic: MEPRS or network provider specialty description
- Imaging (X-ray, CT, MRI) provider, location, clinic are for the ordering provider



Low Back Pain Metric Impact

SERVICE	AIR FORCE	AIR FORCE Dec 2013	ARMY	ARMY Dec 2013	NAVY	NAVY Dec 2013	NCRMD	NCRMD Dec 2013	TRO	TRO Dec 2013
Low Back Pain Imaging Studies Eligible	33,119	28,821	49,483	41,665	27,330	23,748	2,710	2,322	22,295	19,935
Low Back Pain Imaging Studies Valid	25,068	23,238	33,114	29,928	20,337	19,090	2,002	1,796	15,720	14,188
Low Back Pain Imaging Studies Score	75.69%	80.63%	66.92%	71.83%	74.41%	80.39%	73.87%	77.35%	70.51%	71.17%

- Impact is a decrease in metric
- Theoretical reason (not researched): ADASM had back pain at separation physical that they said was chronic, but they sought no treatment in previous 6 months. Imaging is clinically indicated. However, these pts had no historical encounters for LBP in data so per criteria they must be included in metric.



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PHPM Design Updates 2014

- Exclusions
- Overview
- Reporting



- Purpose of Exclusions is to identify patients who do not need the same standard of care as everyone else on the list
- Exclusions do not remove patients from HEDIS metrics
- Exclusions remove the overdue/due status for that measure on that list and the appointment list
- Exclusions must be reviewed/renewed annually
- Exclusions stay with patient after PCS:
 - NEVER exclude someone just because they moved

Mouse over DMIS codes for additional information
 Facility: 0014, 0109, 0117, 0366

Enrollment data current as of 31 Jan 2014



DEMOGRAPHICS:

	Count
All Patients	131495
All Males	65146
All AD Males	15754
All Females	66349
All AD Females	5596
Basic Age Breakdown	
0-4	10732
5-17	26892
18-39	35664
40-49	14053
50-64	23735
>=65	20419
Measure-Related Age Breakdown	
Children < 24m	3995
Children 24-35m	2289
Women 16-25	8378
Women 21-64	34414
Women 40-69	21200
Women >=45	26595
Men >=35	31161
Men and Women >=50	44154

BENCAT:

	Count
All Patients	131495
ADA - Active Duty Army	1447
ADAF - Active Duty Air Force	18549
ADN - Active Duty Navy	1354
ADFMLY - Family of Active Duty Member	42332
RTA - Retired Army Service Member	5974
RTAF - Retired Air Force Service Member	17422
RTN - Retired Navy Service Member	3857
RTFMLY - Family of Retired Service Member	40560

ACTION LIST COUNTS:

	Completed	Due	Overdue
All Patients: 131495			
<u>Breast Cancer Screening</u>	16483	712	5470
<u>Cervical Cancer Screening</u>	22248	279	7333
<u>Chlamydia Screening</u>	8	0	3
Women 16-20	2	0	2
Women 21-24	6	0	1
<u>Colon Cancer Screening</u>	22024	55	7388
<u>Diabetes Screening</u>			
A1C	9693	264	1023
LDL	8930	446	1786

DISEASE/CONDITION PREVALENCE:

	Count	Percent
All Patients	131495	
Antidepressant Medication Management	2318	1.76%
Asthma	4034	3.07%
Cardiovascular Disease Risk	1619	1.23%
Cholesterol Management	1973	1.50%
Chronic Obstructive Pulmonary Disease	2617	1.99%
Congestive Heart Failure	705	0.54%
Depression	6555	4.98%
Diabetes	11906	9.05%
Diabetes Microalbumins	12007	9.13%
Dyslipidemia	16287	12.39%
High Utilizers	3647	2.77%
Hypertension	21292	16.19%
Low Back Pain, Acute	3489	2.65%
Low Back Pain, Imaging	2833	2.15%
Low Back Pain, Recurrent	2021	1.54%
Well Child	2886	2.19%

Overview

Enrollment data current as of 31 Jan 2014

 Demographics Bencat Counts Action List Counts Disease/Condition Prevalence

BENCAT:

- All Patients
- ADA - Active Duty Army
- ADAF - Active Duty Air Force
- ADN - Active Duty Navy
- ADFMLY - Family of Active Duty Member
- RTA - Retired Army Service Member
- RTAF - Retired Air Force Service Member
- RTN - Retired Navy Service Member
- RTFMLY - Family of Retired Service Member

Page Filter

DMIS/MTF:

Selected DMIS/MTF:

Provider Groups: PCM Names:

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- Click pencil to get the overview for a provider group or PCM



- Can see anyone's metrics—must select at least one DMIS
- Medical Home Metrics: Calculated exactly like HEDIS, except the excluded patients are removed from the numerator and denominator
 - No benchmarks because this is NOT HEDIS
- Easy export after “Submit” to view

Reporting > Metric Reporting

Metrics Report

Command Service

Select a Service

Select a DMIS

Add DMIS

Clear All DMISs

Clear Selected DMIS

Add Selected DMIS

Select a Provider Group

HEDIS Medical Home

Active Duty Only All HEDIS Enrollees

Select Chart Types:

<input checked="" type="checkbox"/> Appropriate Meds for Asthmatics - Total	<input checked="" type="checkbox"/> Select All
<input checked="" type="checkbox"/> Appropriate Meds for Asthmatics - 5-11	
<input checked="" type="checkbox"/> Appropriate Meds for Asthmatics - 12-18	
<input checked="" type="checkbox"/> Appropriate Meds for Asthmatics - 19-50	
<input checked="" type="checkbox"/> Appropriate Meds for Asthmatics - 51-64	
<input checked="" type="checkbox"/> Antidepressant Med Mgt Acute Phase	
<input checked="" type="checkbox"/> Antidepressant Med Mgt Cont Phase	
<input checked="" type="checkbox"/> Breast Cancer Screening - Total	
<input checked="" type="checkbox"/> Breast Cancer Screening - 42-51	

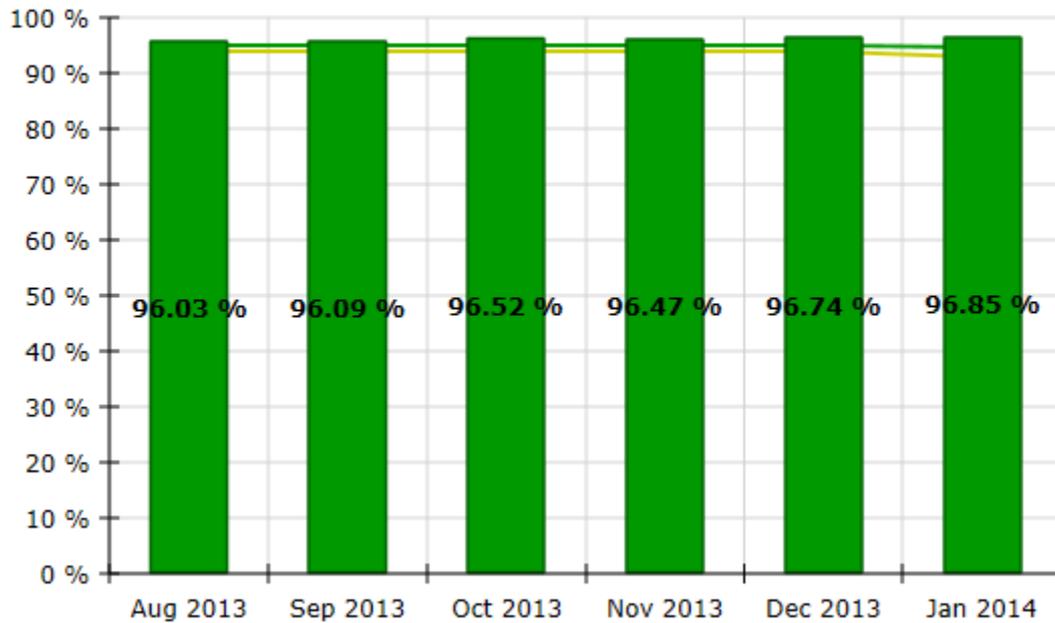
Generating the reports may take up to a minute depending on the number of DMISs selected.

Submit

- Select one or many DMISs one at a time for a rolled up metric
- Or Select only one provider group
- Choose the metrics you want to view/export
- All HEDIS vs AD

Appropriate Meds for Asthmatics - Total - HEDIS

Reporting View



Data Date	Completed	Total	Score
Aug 2013	725	755	96.03 %
Sep 2013	737	767	96.09 %
Oct 2013	722	748	96.52 %
Nov 2013	711	737	96.47 %
Dec 2013	712	736	96.74 %
Jan 2014	554	572	96.85 %

2013 Benchmarks: 90th - 95.2%, 75th - 93.9

2014 Benchmarks: 90th - 94.6%, 75th - 93.0

- Due for release in next 1-2 months
 - Pharyngitis pt list
 - URI pt list
 - Quicklook: add BMI, ht, wt, BMI percentile
 - Quicklook: add due/overdue status like on appt list
- In development for release in next several months
 - Nightly enrollment update
 - Metrics and list identification will still be monthly
 - Patients (and all their list info) will move nightly to DMIS/PCM/Provider Group of current enrollment
 - Well child nightly update of visits



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Additional updates in development

- ACG table with additional details
- More patient details (more meds, encounters)
- MTF inpatient discharge follow-up
- CarePoint 3G access for our non-dot mil users (when this happens, Legacy will shut down)
- And more to come

- Easy access to population overview data at MTF, Provider group and provider level
- Easy to export metrics
- Patient Detail improvements
- CarePoint 3G access for our non-dot mil users

Enrollment data current as of 31 Jan 2012

Demographics Bencat Counts Action List Counts Disease/Condition Prevalence

DEMOGRAPHICS:

	Count
All Patients	93678
All Males	37670
All AD Males	9370
All Females	56008
All AD Females	13883
Basic Age Breakdown	
0-4	9149
5-17	19499
18-39	35151
40-49	11336
50-64	12760
>=65	5783
Measure-Related Age Breakdown	
Children < 24m	3619
Children 24-35m	1863
Women 16-25	12110
Women 21-64	31176
Women 40-69	15554
Women >=45	14424
Men >=35	14229
Men and Women >=50	18543



- Drafts: please let us know if any need further clarification
- These will be updated with the future updates
- URI, Pharyngitis, Obesity are still in development



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PHDR 2014 change

- Rolling 12 month view
- HEDIS contains the need for 75th and 90th

View Report

“HEDIS” Report Select DMISs

Answer the prompts below and click the View Report button to continue.

HEDIS Reset to Default

*SELECT FACILITY(IES)

Available:

- All FACILITY

Selected:

Formatted (Displayed) ValuePar

➡

HEDIS Reset to Default

*SELECT FACILITY(IES)

Available:

- All FACILITY
- AIR FORCE
- ARMY
- COAST GUARD
- NAVY
- NCRMD
- TRO

Selected:

Formatted (Displayed) ValuePar

➡

View Report

Answer the prompts below and click the View Report button to continue.

HEDIS Reset to Default

*SELECT FACILITY(IES)

Available:

- All FACILITY
- AIR FORCE
- ARMY
- COAST GUARD
- NAVY
- NCRMD
- TRO

Selected:

Formatted (Displayed) ValuePar

AIR FORCE	[All]
ARMY	[All]
COAST GUARD	[All]
NAVY	[All]
NCRMD	[All]
TRO	[All]

➡

- Click on All facility to expand service
- Expand the service to find your DMIS(s)
- Or Select service for summary
- Click top arrow to add to selection then click view



Applied filters: FACILITY equal to AIR FORCE, ARMY, COAST GUARD, NAVY, NCRMD, TRO AND MEASURE TYPE equal to HEDIS

SERVICE		AIR FORCE						ARMY							
DATE		JAN2014						JAN2014							
MEASURE GROUP	MEASURE	ELIGIBLE	VALID	SCORE	NEED FOR 75TH	NEED FOR 90TH	BENCHMARK 75th	BENCHMARK 90th	ELIGIBLE	VALID	SCORE	NEED FOR 75TH	NEED FOR 90TH	BENCHMARK 75th	BENCHMARK 90th
ASTHMA	ASTHMA MEDS MGMT 05 TO 11	2,783	2,722	97.81%		21	97.30%	98.55%	3,854	3,772	97.87%		27	97.30%	98.
	ASTHMA MEDS MGMT 12 TO 18	1,689	1,648	97.57%			94.74%	97.06%	2,182	2,131	97.66%			94.74%	97.
	ASTHMA MEDS MGMT 19 TO 50	4,544	4,426	97.40%			90.42%	92.70%	5,852	5,604	95.76%			90.42%	92.
	ASTHMA MEDS MGMT 51 TO 64	2,242	2,167	96.65%			94.32%	95.83%	2,015	1,924	95.48%		7	94.32%	95.
	ASTHMA MEDS MGMT TOTAL	11,258	10,963	97.38%			93.01%	94.55%	13,903	13,431	96.61%			93.01%	94.
CANCER SCREENINGS	BREAST CANCER SCREENING TOTAL	59,119	44,154	74.69%	44	2355	74.76%	78.67%	49,179	39,130	79.57%			74.76%	78.
	CERVICAL CANCER SCREENING	209,771	166,814	79.52%		5073	78.55%	81.94%	212,931	177,359	83.29%			78.55%	81.
	COLORECTAL CANCER SCREENING	140,339	102,346	72.93%		2909	69.82%	75.00%	114,780	88,645	77.24%			69.82%	75.
CHLAMYDIA SCREENING	CHLAMYDIA SCREENING 16 TO 20	18,964	7,964	42.00%	874	2774	46.60%	56.62%	23,107	10,925	47.28%		2159	46.60%	56.
	CHLAMYDIA SCREENING 21 TO 24	29,853	18,837	63.10%		478	56.18%	64.70%	38,717	26,354	68.07%			56.18%	64.
	CHLAMYDIA SCREENING TOTAL	48,817	26,801	54.90%		3017	51.32%	61.08%	61,824	37,279	60.30%		484	51.32%	61.
CHOLESTEROL MGMT	CHOLESTEROL MGMT LDL CONTROL	5,928	3,486	58.81%	481	845	66.91%	73.06%	5,333	2,898	54.34%	671	999	66.91%	73.
	CHOLESTEROL MGMT LDL SCREENING	5,928	4,985	84.09%	405	527	90.91%	92.98%	5,333	4,440	83.26%	409	519	90.91%	92.
	A1C CONTROL <=9	31,296	24,461	78.16%	176	1146	78.72%	81.82%	30,865	23,459	76.01%	838	1795	78.72%	81.
DIABETES	A1C GOOD CONTROL <8	31,296	21,864	69.86%		491	67.40%	71.43%	30,865	20,806	67.41%		1241	67.40%	71.
	A1C GOOD CONTROL NO COMORBID <7	25,766	13,702	53.18%			47.81%	51.32%	25,583	13,215	51.66%			47.81%	51.
	A1C SCREENING	31,296	28,320	90.49%	748	1387	92.88%	94.92%	30,865	27,687	89.70%	981	1611	92.88%	94.
	LDL CONTROL	31,296	17,260	55.15%		1243	53.03%	59.12%	30,865	15,340	49.70%	1028	2908	53.03%	59.
	LDL SCREENING	31,296	27,016	86.32%	625	1467	88.32%	91.01%	30,865	26,838	86.30%	622	1453	88.32%	91.
LOW BACK PAIN	LOW BACK PAIN IMAGING	33,119	25,068	75.69%	1315	2332	79.66%	82.73%	49,483	33,114	66.92%	6305	7824	79.66%	82.
MENTAL HEALTH	AMM ACUTE CONTINUOUS TRTMT	11,886	5,343	44.95%	1594	2104	58.36%	62.65%	21,223	8,054	37.95%	4332	5243	58.36%	62.
	AMM ACUTE PHASE TRTMT	11,886	8,305	69.87%	458	1005	73.72%	78.32%	21,223	13,066	61.57%	2580	3556	73.72%	78.
	MENTAL HEALTH FOLLOW-UP 30-DAYS	4,003	3,077	76.87%	294	446	84.21%	88.00%	7,916	6,814	86.08%		153	84.21%	88.
	MENTAL HEALTH FOLLOW-UP 7-DAYS	4,003	2,363	59.03%	398	657	68.96%	75.44%	7,916	5,870	74.15%		102	68.96%	75.
PEDIATRIC	CHILDREN WITH PHARYNGITIS	9,445	7,122	75.40%	1251	1594	88.65%	92.28%	13,991	10,179	72.75%	2225	2732	88.65%	92.
	CHILDREN WITH UPPER RESPIRATORY INFECTION	28,998	26,301	90.70%		1050	94.32%	94.32%	41,414	37,088	89.55%	396	1974	90.51%	94.
	WELL CHILD 6 VISITS	13,958	10,955	78.49%	1048	1788	85.99%	91.29%	19,975	16,175	80.98%	1002	2081	85.99%	91.

Answer the prompts below and click the View Report button to continue.

HEDIS Reset to Default

* SELECT FACILITY(IES)

Available: 

- [-] ALL FACILITY
 - [-] AIR FORCE
 - [-] ARMY
 - [-] COAST GUARD
 - [-] NAVY
 - [-] AGANA (0620)
 - [-] ALBANY (0039)
 - [-] ANNAPOLIS (0306)
 - [-] NBHC BANCROFT HAL
 - [-] NHC ANNAPOLIS (03
 - [-] ATSUGI (0622)
 - [-] BAHRAIN (0624)
 - [-] BEAUFORT (0104)

Selected:

Formatted (Displayed) ValuePar 

- Add Item
- Add Item and Children
- Add Item and Descendants

- Add item: adds only the DMIS Highlighted
- Add Item and children will add DMIS and all the child DMISs listed below it
- Add Item and Descendants will add the DMIS, the child DMISs and all the provider groups
- But if you add just the DMIS, you can still drill down to the child DMISs and the provider groups
- This list is based on official DMIS roster....look for multiple parent spellings like FT Hood, Fort Hood, FT. Hood

HEDIS

* SELECT FACILITY(IES)

Available: 

- [-] FT GORDON (0047)
- [-] FT HOOD (0110)
- [-] FT POLK (0064)
- [-] FT. BENNING (0048)
- [-] FT. BLISS (0108)
- [-] FT. BRAGG (0089)
- [-] FT. BUCHANAN (0047)
- [-] FT. CAMPBELL (0060)
- [-] FT. CARSON (0032)
- [-] FT. DETRICK (0069)
- [-] FT. DRUM (0330)
- [-] FT. GORDON (0047)
- [-] FT. HOOD (0110)

Selected:

Formatted (Displa