

		HEDIS®				Non-F	IEDIS			
				cent perfo 2015 data				ecent perfo (2015 data		
Guideline	Gaps in Care	Measure	Comm	Caid	Care	Measure	Comm	Caid	Care	Comments
ADHD		•								
Diagnosis of ADHD for Children and Young Adults		Follow-up Care for Children Prescribed ADHD Medication								
Treatment of ADHD for Children		a. Initiation Phase and F/U visit	38.86%	42.27%						
and Young Adults		HEDIS® Natl HMO Avg	44.37%	42.20%						
		b. Continuation and Maintenance Phase and F/U Visits	46.05%	53.78%						
		HEDIS® Natl HMO Avg	52.72%	50.93%						
		Tools: none					•			
ASTHMA										
General Principles for the Diagnosis and Management of Asthma	and inhaling devices									
	Not using lung volume measurements to monitor	Use of Appropriate Medications for People with Asthma (ASM)	retire	ed HEDIS®	2016	Preventive visit in year (5-85 years old)	93.60%	82.21%	96.71%	
	Inattention to reversing asthma symptoms	a. 5-11 years old HEDIS® Natl HMO Avg c. 12-18 years old				ED visits with a Primary diagnosis of asthma/1000 asthma	41.56	102.72	25.00	
		HEDIS® Nati HMO Avg				members (5-85 years old)				
		HEDIS® Natl HMO Avg e. 51-64 years old								
		HEDIS® Natl HMO Avg								
		HEDIS® Natl HMO Avg								
		Tools:								
		NHLBI EPR3:								
		· Classifying Asthma Severity and Initiating The								
		· Assessing Asthma Control and Adjusting Ther								
		Stepwise Approach for Managing Asthma Lou	ng rerm							
		Asthma Action Plan (NIH pub 07-5251) Asthma Control Plan for Child								
		Asthma Guideline Implementation Steps & Tool	s (GIST)							
		How to Use your Asthma Inhaler	3 (0131)							
		Inhaled Quick Relief and Control Medications (U	J of M)							
		Michigan Asthma Resource Kit (Mark)	,							
BRONCHITIS										
Management of Uncomplicated Acute Bronchitis in Adults		Avoidance of Antibiotic Treatment in Adults with Acute Bronchitis (AAB)	24.78%	26.77%						
		HEDIS® Natl HMO Avg	31.05%	28.09%						
		Tools:								
		CDC Get Smart, Know When Antibiotics Work								



		HEDIS®	HEDIS®				EDIS			
				cent perfo 2015 data				ecent perfo (2015 data		
Guideline	Gaps in Care	Measure	Comm	Caid	Care	Measure	Comm	Caid	Care	Comments
CHRONIC KIDNEY DISEASE	_					-				
Diagnosis and Management of Adults with Chronic Kidney Disease	GFR calculation	Tools: none				 Percent members in HEDIS® Diabetes or HTN populations who had a serum creatinine test (necessary for GFR) 	94.16%	95.72%	97.94%	No HEDIS® measure Consider HEDIS® diabetes and HTN populations Uneven availability of eGFR thru administrative data
DEEP VENOUS THROMBOSIS		-								.
Outpatient Management of Uncomplicated Deep Venous Thrombosis	Pharmacological approaches to outpatient treatment									No HEDIS® measure
		Tools:]
		Anticoagulation Provider Toolkit								
		Wells Criteria (DVT scoring system)								
DEPRESSION		_ <u></u>								
Primary Care Diagnosis and Management of Adults with	 Pharmacological approaches to 	 Antidepressant Medication Management (AMM) 								HEDIS® measures for 84 and 180 days, not "9-12" months after acute symptoms
Depression	treatment	a. Effective Acute Phase Treatment	71.36%	60.84%	79.33%					resolve [A]
		HEDIS® Natl HMO Avg	67.42%	54.45%	69.94%					
		b. Effective Continuation Treatment	53.23%	43.05%	64.75%					
		HEDIS® Natl HMO Avg	50.19%	39.44%	55.61%					
		Tools:]
		Edinburgh Postnatal Depression Scale (EPDS) (U	CSF)							
		Patient Health Questionnaire (PHQ-9) for Depression								



		HEDIS®				Non-H	EDIS			
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Guideline	Gaps in Care	Measure	Comm	Caid	Care	Measure	Comm	Caid	Care	Comments
DIABETES										
Management of Diabetes Mellitus		Comprehensive Diabetes Care (CDC)				Statin therapy for persons with Diabetes (one rx filled during the measurement year)	New HE	Retired 201 EDIS® meas ported in 2	ure to be	<u>Disease burden measures</u> Retired 2011 1. Acute Myocardial Infarction (AMI) 2. Cerebrovascular Accident (CVA)
		a. HbA1c Testing	91.14%	86.44%	94 39%	yeary				3. Amputations
		HEDIS® Natl HMO Avg		85.94%						4. Dialysis
		b. HbA1c Poor Control (>9.0%)	26.79%	39.96%	15.94%					
		HEDIS® Nati HMO Avg								Statin therapy: measurement per
		c. HbA1c Control (<8.0%)	61.06%	50.68%	75.53%					specs provided by BCBSM
		HEDIS® Natl HMO Avg	53.97%	45.54%	61.80%					
		d. HbA1c Good control (<7.0%)	43.10%	38.82%						
		HEDIS® Natl HMO Avg	36.11%	32.36%						
		e. Eye exam, retinal, performed	55.04%	59.87%	76.32%					
		HEDIS® Natl HMO Avg								
		h. Med. Attention for nephropathy	89.48%							
		HEDIS® Natl HMO Avg	91.14%	90.01%	95.45%					
		i. Blood pressure control (<140/90mmHg)	60.64%							
		HEDIS® Natl HMO Avg	63.53%	59.04%	67.62%					
		Tools:								_
		American Diabetes Association Super Foods for	Diabetics							4
		Choose My Plate								4
		Diabetes Checklist (PDF)		2.01-1	- /DCL 15 /S	1				-
		Diabetes Self-management Education and Supp			•)				-
		Good Health Club Physician GLs: Prev. & Treatm		Obesity &	Diabetes					-
		National Diabetes Education Program Guiding P	rinciples							-
		Pre-Diabetes:								-
		AMA/CDC Prevent Diabetes STAT Toolkit	D							-
		Combined Diet and Physical Activity Promotion	Programs							



		HEDIS®				Non-H	EDIS			
				cent perfo 2015 data				ecent perfo (2015 data		
Guideline	Gaps in Care	Measure	Comm	Caid	Care	Measure	Comm	Caid	Care	Comments
HEART										
Adults with Heart Failure with Reduced Ejection Fraction (previously Adults with Systolic Heart Failure)	 Underuse ACE & ARBs Treatment for special populations (e.g. African-Americans) Electrolyte monitoring Admission and re-admission avoidance 	Tools: none								No HEDIS® measure
Lipid Screening and Management	1. Pharmacogical									HEDIS® measure retired 2015
(previously Screening and Management of	management with statin therapy	Tools:								1
Hypercholesterolemia)	Statili therapy	ACC/AHA ASCVD Risk Estimator Tool								1
		Choose My Plate								1
		Statin Does Intensity and Equivalency Chart								1
Medical Management of Adults with Hypertension	Pharmacological approaches to treatment	Controlling High Blood Pressure (CBP) (<140/90 mm Hg)	55.11%		64.96%	Percent members (adult) with any diagnosis of HTN	11.46%	11.27%	42.37%	HEDIS® is ages 18-85 HEDIS® denominator includes (only) members with dx of HTN during first 6 months of the measurement year
		HEDIS® Nati HMO Av	65.44%	54.74%	67.62%					
		Tools:								-
		Essential Guide to HTN: Accurate Blood Pressu								4
		CDC Million Hearts - Protocol for Controlling H	ypertension	in Adults						-
		DASH Diet Hypertension Encounter Form (AAFP)								1
		Michigan Hyupertension Core Curriculum								1
LOW BACK PAIN		······································								
Management of Acute Low Back Pain		Use of Imaging Studies for Low Back Pain (LBP)	73.02%							
		HEDIS® Nati HMO Av	77.51 %	73.57%						
		Tools: none								
OSTEOARTHRITIS	_		•	•				•	•	
Medical Management of Adults with Osteoarthritis	 Pharmacological approaches to 									HEDIS® measure is for DMARD for RA
	treatment	Tools:		_						4
OCTEOPOROSIS		American Arthritis Foundation self-help tools a	na resource	S						<u> </u>
OSTEOPOROSIS		In Orthographic Manager Committee Co								LUEDIC®
Management and Prevention of Osteoporosis		Osteoporosis Management in Women Who Had a Fracture (OMW) HEDIS® Natl HMO Av	7		47.08% 41.34%					HEDIS® measures not sufficient - Medicare and women only - Following fracture, not preventive
	Tools:				- Following fracture, not preventive - Osteoporosis testing (OTO) - from Health Outcomes Survey					
		FRAX (WHO Fracture Risk Assessment Tool)								



		HEDIS®	HEDIS®				EDIS			
		Most recent performance (2015 data)			ormance i)					
Guideline	Gaps in Care	Measure	Comm	Caid	Care	Measure	Comm	Caid	Care	Comments
OVERWEIGHT/OBESITY										
Management of Overweight and Obesity in the Adult	Non-surgical interventions for weight loss and	1. Adult BMI Assessment (ABA)	85.26%	89.99%	92.88%					
	weight management	HEDIS® Natl HMO Avg	79.28%	80.77%	92.99%					
		Tools:								
		CDC Adult BMI Calculator ages 20 and up								
		Choose My Plate								
		Communication GLs to Promote Health Behavio	r Change (I	PDF) (Perm	anente Me	edical Group)				
		MI Steps Up Healthy People (comprehensive par	tient and p	hysician m	aterials)					
		NHLBI Adult BMI Online Calculator and downloa	idable apps	and chart	S					
		NHLBI: Aim for a Healthy Weight								
Prevention and Identification of		Weight Assessment and Counseling								
Childhood Overweight and Obesity		for Nutrition and Physical Activity for Children/Adolescents (WCC)								
		a. BMI Assessment all ages 3-17	76.61%	75.31%						
Treatment of Childhood Overweight		HEDIS® Natl HMO Avg		64.37%						
and Obesity		b. Nutrition Counseling all ages 3-17	67.74%	67.48%						
		HEDIS® Natl HMO Avg		60.22%						
		c. Coun. For Phys. Activity all ages 3-17 62.24% 59.20%								
		HEDIS® Natl HMO Avg 55.56% 53.44% Tools:								
		AAP Rx for Healthy Active Living								
		CDC BMI Calculator for Children and Teens 2-20	-							
		CDC BMI for age and other clinical growth charts								
		Good Health Club Physician GLs: Prev. & Treatm	ent of Ped	Obesity &	Diabetes					



		HEDIS®				Non-H	EDIS			
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Guideline	Gaps in Care	Measure	Comm	Caid	Care	Measure	Comm	Caid	Care	Comments
PHARYNGITIS	-									-
Acute Pharyngitis in Children 2-18 years	Inappropriate use of antibiotics	Appropriate testing for children with pharyngitis (CWP)	79.65%	68.16%						
		HEDIS® Natl HMO Avg	81.07%	71.12%						
		CDC Get Smart, Know When Antibiotics Work.	Pharyngitis	· Treat Only	Proven G	Group A Strep				1
PREGNANCY PREVENTION		CDC Get Smart, Know When Antibiotics Work.	Tiai yiigitis	. Treat Only	rioveire	лоир А эпер				
Prevention of Unintended Pregnancy in Adults18 Years and Older	Interventions to decrease risk of unintended pregnancy									No HEDIS® measure No meaningful measures from administrative data
		Tools:								1
		CDC Reproductive Life Plan Tool for Health Profe	essionals							
		CDC Preconception Health and Health Care My I	Reproducti	ve Life Plan	- Patient					
		CDC Summary Chart of US Medical Eligibility Crit			Use					
		Preventing Unintended Pregnancy in Adults Pro	vider Toolk	kit (mi.gov)						
		Patient Fact Sheets (mi.gov)								
Prevention of Pregnancy in Adolescents 12-17 years	Interventions to decrease risk of unintended									
	pregnancy in	Tools:								
	adolescents	MDCH Teen Pregnancy Prevention Initiative								
		Michigan Minor Consent Laws								
		Provider Tool for Dialogue								
PRENATAL AND POSTPARTUM	CARE									
Routine Prenatal and Postnatal Care		1. Prenatal and Postpartum Care (PPC)								HEDIS® frequency of on-going prenatal
		 a. Prenatal: % deliveries that received a prenatal care visit in 1st trimester or within 42 days after enrollment 	76.96%	78.67%						care (FPC) is Medicaid only. Differences exist among health plans in the use of hybrid method, or report
		b. Postpartum: % deliveries that had postpartum visit on or between 21-56 days after delivery		61.13%						based on administrative data only, thereby foregoing "lift" and reporting lower rates.
		HEDIS® Natl HMO Avg	71.50%	60.93%						
		Tools:								
		Deliveries Before 39 Weeks (ACOG)								
		Preconception Screening & Counseling Checklist (March of Dimes)								



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				cent perfo 2015 data				ecent perfo (2015 data		
Guideline	Gaps in Care	Measure	Comm	Caid	Care	Measure	Comm	Caid	Care	Comments
PREVENTIVE SERVICES										
ADULTS										
Adult Preventive Services (Ages 18-		Colorectal Cancer Screening (COL)	68.53%		79.41%					Consider HEDIS® Adults' Access to
49)		HEDIS® Natl HMO Avg	64.13%		66.67%					Preventive/Ambulatory Health Service
		2. Breast Cancer Screening (BCS)	74.26%	59.67%	81.26%					
		HEDIS® Natl HMO Avg	73.64%	58.50%	72.32%					ISSUES:
		3. Cervical Cancer Screening (CCS)	74.39%	63.95%						- Specs differ regarding frequency of
		HEDIS® Natl HMO Avg	73.15%	55.85%						preventive services
		4. Chlamydia Screening in Women (21-24) (CHL)	54.19%	69.29%						Commercial every three years Medicare/Medicaid annually
		HEDIS® Natl HMO Avg	52.03%	60.65%						- Age stratifications at 20-44, 45-64, 65+
Adult Preventive Services (Age ≥ 50)		5. Flu Vaccinations for Adults ages 18-64 (CAHPS) (FVA)	46.96%	37.81%						BCS - ages 50-74 (2014)
		HEDIS® Natl HMO Avg	49.67%	38.46%						CCS - not reportable 2014
		6. Flu Vaccinations for Older Adults 65+ (CAHPS) (FVO)			72.82%					
		HEDIS® Natl HMO Avg			n/a					
		7. Non-recommended PSA-based Screening in Older Men (PSA)			37.87%					
		HEDIS® Natl HMO Avg			31.90%					
		8. Aspirin Use (CAHPS)	40.10%	32.61%						
		HEDIS® Natl HMO Avg	40.64%	n/a						
		a. Discussing Aspirin Risks and Benefits	48.13%	43.88%						
		HEDIS® Natl HMO Avg	n/a	n/a						
		Tools:								
		ePSS Electronic Preventive Services Selector (AH	IRQ)							
		Adult Immunization Practice Standards								
		Project Accessibility USA (for women)						_		
Advance Care Planning										Care for Older Adults (COA) Four components: Advance Care Planning doc. Medication review Functional status assessment Pain assessment
		Tools: none					1			



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				cent perfo 2015 data				ecent perfo (2015 data		
Guideline	Gaps in Care	Measure	Comm	Caid	Care	Measure	Comm	Caid	Care	Comments
ADOLESCENTS AND CHILDREN	-									-
Adolescent Health Risk Behavior Assessment										
		Tools:								
		Bright Futures Guidelines for Health Supervision	1							
		Rapid Assessment for Adolescent Preventive Ser	vices (RAA	PS)						
Routine Preventive Services for Children and Adolescents (Ages 2-	Parent/Child education and counseling	1. Well-Child visits in the 3rd, 4th, 5th and 6th years of life (W34)	77.65%	75.74%						HEDIS® Well-Child visits 3-6 (W34) omits 2-year olds.
21)	2. Vaccinations	HEDIS® Natl HMO Avg	72.08%	71.27%						Consider HEDIS® Children's and
		2. Adolescent Well-Care visits (AWC)	45.56%	56.15%						Adolescent's access to primary care providers. NOTES: Annual visits for
		HEDIS® Natl HMO Avg	41.62%	48.89%						ages 25 months to 6 years (no
		Chlamydia screening in Women 16-20 years of age (CHL)	48.20%	62.49%						stratification break at 3 years). HEDIS® includes up to age 19 - no stratification
		HEDIS® Natl HMO Avg	40.87%	51.49%						break at 18.
		Non-recommended Cervical Cancer Screening in Adolescent Females	3.10%	4.16%						
		HEDIS® Natl HMO Avg	1.95%	2.71%						
		5. Immunizations for Adolescents (IMA)								
		a. Meningococcal	91.17%	89.41%						
		HEDIS® Natl HMO Avg		74.79%						
		b. Tdap/Td	91.52%	89.81%						
		c. Combo 1	89.53%							
		HEDIS® Natl HMO Avg		72.66%						
		6. HPV Vaccine for Female Adolescents	22.66%		•					
		HEDIS® Natl HMO Avg	20.72%	22.71%						
		Tools:								1
		Alliance for Immunization in Michigan Toolkit								1
		CDC Vaccines and Immunizations: Parents, Wha								-
	CDC Video: Put Your Hands Together (proper h			g)						4
		EPSDT Physician Toolkit inc. HME forms 0-20 year	ars							



		HEDIS®		Non-HI	EDIS					
				cent perfo 2015 data)				ecent perfo (2015 data		
Guideline	Gaps in Care	Measure	Comm	Caid	Care	Measure	Comm	Caid	Care	Comments
Routine Preventive Services for	1. Parental education and	1. Childhood Immunization Status (CIS)								
Infants and Children (Birth-24	counseling	a. DTaP/DT	88.89%	78.32%						
months)	2. Vaccinations	HEDIS® Natl HMO Avg	84.89%	76.33%						
		b. IPV	93.81%	91.37%						
		HEDIS® Natl HMO Avg	89.94%	87.70%						
		c. MMR		91.25%						
		HEDIS® Natl HMO Avg		89.21%						
		d. Hib		88.58%						
		HEDIS® Natl HMO Avg		87.62%						
		е. НерВ		92.67%						
		HEDIS® Natl HMO Avg		87.70%						
		f. VZV		90.95%						
		HEDIS® Natl HMO Avg		88.79%						
		g. Pneumococcal		77.41%						
		HEDIS® Natl HMO Avg		76.53%						
		h. HepA		84.23%						
		i. Rotavirus		83.70%						
				67.74% 67.94%						
		j. Influenza	60.46%	45.96%						
		HEDIS® Nati HMO Avg		45.74%						
		k. Combo 2		76.28%						
		HEDIS® Natl HMO Avg								
		I. Combo 3		71.31%						
		HEDIS® Natl HMO Avg		68.99%						
		s. Combo 10		33.99%						
		HEDIS® Natl HMO Avg		33.24%						
		 Well-Child visits in the first 15 months of life 6+ visits (W15) 	82.90%							
		HEDIS® Natl HMO Avg	75.55%	59.35%						
		Lead Screening in Children (LSC) [Medicaid only]		77.58%						
		HEDIS® Natl HMO Avg		66.50%						
		Tools:								
		Alliance for Immunization in Michigan Toolkit								
		CDC Vaccines and Immunizations: Parents, What	at You Need	to Know						
	CDC Video: Put Your Hands Together (proper ha		·							
	EPSDT Physician Toolkit inc. HME forms 0-20 years									
	WHO Child Growth Charts (Birth to 24 months)									



		HEDIS®				Non-H	EDIS			
				cent perfo 2015 data				ecent perfo (2015 data		
Guideline	Gaps in Care	Measure	Comm	Caid	Care	Measure	Comm	Caid	Care	Comments
SEDATION USE, OFFICE										
In Office Use of Sedation										
		Tools: none								
SUBSTANCE USE										
Screening, Diagnosis and Referral for Substance Use Disorders	Assessment and identification of substance use	Initiation and Engagement of Alcohol and Other Drug Dependence Treatment (IET)								
	disorders	a. Initiation of AOD treatment	33.62%		43.59%					
		HEDIS® Natl HMO Avg	32.50%		32.37%					
		b. Engagement of AOD treatment	8.87%		4.09%					
		HEDIS® Natl HMO Avg	9.79%		3.18%					
		Tools:]
		CRAFFT (adolescents)								
		MDHHS Substance Use, Problem Gaming, or Me		Contact I	nformatio	1				_
		Michigan Automated Prescription System (MAP								4
		SAMHSA - HRSA Center for Integrated Health Sc	olutions (sc	reening to	ols)					4
		SAMHSA - Michigan Buprenorphine Locator								4
		TWEAK - pregnant women								
TOBACCO USE		<u>_</u>	_				_	_		
Tobacco Control	 Identification of tobacco use and exposure Interventions to 	 Medical Assistance with Smoking Cessation (MSC) NOTE: Adult CAHPS - 18+ 				 Percent Current Smokers (calculated in Quality Compass) - Age 18+ 	12.90%	42.52%	12.74%	Guideline: Age 12+ Project to total number of current
	decrease tobacco use	a. Advising Smokers to Quit	80.20%	80.06%	79.05%					adult smokers (18+) based on %
		HEDIS® Natl HMO Avg		75.89%	n/a					current smokers and number of adults 18+ (available in HEDIS®)
		b. Discussing Smoking Cessation Medications		53.29%						18+ (available in HEDIS*)
		HEDIS® Natl HMO Avg	52.18%	48.12%						
		c. Discussion Smoking Cessation Strategies	50.80%	44.78%						
		HEDIS® Natl HMO Avg	49.71%	43.28%						1
		Tools:]
		Guide Your Patients to a Smoke-Free Future (PD	F) (Canada)]
		MI Steps Up "Don't Smoke" (comprehensive pat	tient and pl	nysician m	aterials)]
		MI Cancer Consortium Tobacco Cessation Provid]			
		MI Insurers Tobacco Cessation Benefits								



		HEDIS®				Non-HE	DIS			
		Most recent performance (2015 data)				ecent perfo (2015 data)				
Guideline	Gaps in Care	Measure	Comm	Caid	Care	Measure	Comm	Caid	Care	Comments
Other Tools:										
Michigan Department of Health and	Human Services - Reporting Re	quirements and Wellness 4x4 Plan								
Access to Primary Care for People with	n Disabilities									
American Disability Act: Access to Me	dical Care for Individuals with N	Mobility Disabilities								
Reporting Requirements:										
Michigan Care Improvement Registry	'				·		·	·	·	
Reportable Diseases in Michigan										
Requirements for Reporting Abuse a	nd Neglect									
Michigan Health and Wellness 4x4 Pla	n									
Michigan Prescription Drug and Opioid	d Task Force Report and Recom	mendations								

KEY	
No measure or no data	
Guideline does not apply	
Outperformed HEDIS® 2016 Natl Average	
Underperformed HEDIS® 2016 Natl Average	
HEDIS® 2016 Natl Avg not avail	n/a
MOIC results (previous year comparison)	

MQIC results (previous year comparison)	
Decline from previous year result	
Increase from previous year result	
Not previously reported no comparison	
Not reported on MQIC Annual report	