

		HEDIS®				Non-H	EDIS			
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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 (ADD)								
		a. Initiation Phase and F/U visit	43.38%	43.34%						
Treatment of ADHD for Children and		HEDIS® Natl HMO Avg	41.60%	44.60%						
Young Adults		b. Continuation and Maintenance Phase and F/U Visits	51.05%	52.90%						
		HEDIS® Natl HMO Avg	48.20%	55.00%						
		Tools: none								
ASTHMA										
General Principles for the Diagnosis and Management of Asthma	Improper use of spacers and inhaling devices					1. Preventive visit in year (5-64 years old)	92.84%	89.67%		Recommendations as set forth in the guideline do not directly align with any
	Not using lung volume						42.6	00.40		HEDIS® measure/specifications.
	measurements to					ED visits with a Primary diagnosis of	42.6	90.48		
	monitor					asthma/1000 asthma				
	3. Inattention to reversing					members (5-64 years old)				
	asthma symptoms									
		Tools:								
		NHLBI EPR3:								
		· Classifying Asthma Severity and Initiating Ther								
		· Assessing Asthma Control and Adjusting Thera								
		· Stepwise Approach for Managing Asthma Long	g Term							4
		Asthma Initiative of MI: Asthma Action Plans								4
		NIH/NHLBI Asthma Action Plan Asthma Guideline Implementation Steps & Tools	(CICT)							1
		· · · · · · · · · · · · · · · · · · ·	(6151)							1
		How to Use your Asthma Inhaler Inhaled Quick Relief and Control Medications (U o	of N4)							1
		Michigan Asthma Resource Kit (MARK)	JI 1VI)							
BRONCHITIS	<u> </u>	The inguity setting nesserice (it (it) thin)								<u> </u>
Management of Uncomplicated		Avoidance of Antibiotic Treatment								1
Acute Bronchitis in Adults		in Adults with Acute Bronchitis (AAB)	33.19%	32.80%						
		HEDIS® Nati HMO Avg	32.00%	33.80%						
		Tools:								1
		CDC Antibiotic Prescribing and Use in Doctor's Off	ices							1
		CDC Preventing and Treating Bronchitis (Patient)								1



		HEDIS®				Non-H	EDIS			
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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 necessary					 Percent members in HEDIS® Diabetes or HTN populations who had a serum creatinine test (necessary for GFR) 	94.47%	96.25%	98.29%	No HEDIS® measure Uneven availability of eGFR thru administrative data
DEEP VENOUS THROMBOSIS		Tools: none					·	<u> </u>		<u> </u>
Outpatient Management of Uncomplicated Deep Venous Thrombosis	Pharmacological approaches to outpatient treatment	Tools:								No measures
		Anticoagulation Provider Toolkit (MAQI ²) Wells Criteria (DVT scoring system)								
DEPRESSION										
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
Depression	treatment	a. Effective Acute Phase Treatment	71.96%	57.98%	79.02%					symptoms resolve [A]
		HEDIS® Natl HMO Avg b. Effective Continuation Treatment	67.80% 54.21%	53.90% 40.92%	70.00% 62.69%					
		HEDIS® Natl HMO Avg	51.80%	38.60%	55.20%					
		Tools:								1
		Edinburgh Postnatal Depression Scale (EPDS) (UC	-							4
		Patient Health Questionnaire (PHQ) for Depression	on							



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Guideline	Gaps in Care	Measure	Comm	Caid	Care	Measure	Comm	Caid	Care	Comments
DIABETES										
Management of Diabetes Mellitus		1. Comprehensive Diabetes Care (CDC)								
		a. HbA1c Testing	92.40%	88.88%	96.00%					
		HEDIS® Natl HMO Avg	91.20%	87.60%	93.70%					
		b. HbA1c Poor Control (>9.0%)	25.27%	35.52%	14.91%					
		HEDIS® Natl HMO Avg	31.70%	40.50%	25.40%					
		c. HbA1c Control (<8.0%)	63.35%	54.02%	74.19%					
		HEDIS® Natl HMO Avg	57.60%	49.40%	64.40%					
		d. HbA1c Good Control (<7.0%)	n/a	41.32%						
		HEDIS® Natl HMO Avg	-	34.50%						
		e. Eye exam, retinal, performed	61.70%	64.67%	80.86%					
		HEDIS® Natl HMO Avg		57.20%	71.90%					
		h. Med. Attention for Nephropathy	92.19%	92.29%	96.90%					
		HEDIS® Natl HMO Avg	90.40%	90.10%	95.70%					
		i. Blood Pressure Control	70.55%	61.93%	73.66%					
		(<140/90mmHg)								
		HEDIS® Natl HMO Avg	62.20%	62.70%	67.40%					
		Statin Therapy for Patients with Diabetes (SPD)								
		a. Statin Therapy Received	60.74%	65.36%	71.73%					
		HEDIS® Natl HMO Avg	61.50%	61.40%	72.30%					
		b. Statin Therapy Adherence 80%	68.12%	69.17%	74.91%					
		HEDIS® Natl HMO Avg	66.50%	59.00%	74.00%					
		Tools:								
		American Diabetes Association Super Foods for D	Diabetics							
		Choose My Plate								
		3-Minute Foot Exam for Diabetics								
		Diabetes Checklist (PDF)	=		/= a= /=·					
		Diabetes Self-management Education and Suppo								
		Good Health Club Physician GLs: Prev. & Treatme			Diabetes					
		Living with Diabetes An Everyday Guide for You a		imily						
		National Diabetes Education Program Guiding Pr	inciples							
		Pre-Diabetes:								
		AMA/CDC Prevent Diabetes STAT Toolkit	\ <u></u>							
		Combined Diet and Physical Activity Promotion P	rograms							



		HEDIS®				Non-H	EDIS			
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Guideline	Gaps in Care	Measure	Comm	Caid	Care	Measure	Comm	Caid	Care	Comments
HEART/CARDIOVASCULAR										
Adults with Heart Failure with Reduced Ejection Fraction	 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	Pharmacological management with statin therapy	Statin Therapy for Patients with Cardiovascular Disease (received therapy and 80% adherence) (SPC)								
		a. Females ages 40-75 received therapy	73.65%	73.88%	76.82%					
		b. Females ages 40-75 80% adherence	n/a 69.42%	n/a 70.27%	n/a 74.87%					
		HEDIS® Nati HMO Avg		n/a	n/a					
		c. Males ages 21-75 received therapy	83.46%	78.75%	81.67%					
		HEDIS® Natl HMO Av		n/a	n/a					
		d. Males ages 21-75 80% adherence	74.08%	71.17%	79.10%					
		HEDIS® Natl HMO Avg		n/a	n/a					
		e. Total females and males received therapy	81.11%	76.63%	80.06%					
		HEDIS® Natl HMO Ave	80.40%	76.10%	79.00%					
		f. Total females and males 80% adherence	73.07%	70.79%	77.75%					
		HEDIS® Natl HMO Ave	73.50 %	63.00%	76.30%					
		Tools:								
		ACC/AHA ASCVD Risk Estimator Tool								
		Choose My Plate								
		Statin Dose Intensity and Equivalency Chart	T							
Medical Management of Adults with Hypertension	Pharmacological approaches to treatment	 Controlling High Blood Pressure (CBP) (single rate reported) -18-59 years of age <140/90 -60-85 years of age w/diabetes <140/90 -60-85 years of age w/o diabetes <150/90 	57.57%	58.95%	78.08%	 Percent members (adult) with any diagnosis of HTN 	11.72%	13.56%	44.42%	HEDIS® is ages 18-85 HEDIS® denominator includes (only) members with dx of HTN during first 6 months of the measurement year
		HEDIS® Natl HMO Av	62.20%	56.90%	70.90%	1				
		Tools:					•			1
		FDA Recall of Valsartan Products inc. links to Pri	nston, Teva,	Major Pha	rm Recall,	FDA Updates for health care profess	ionals and	patients		1
		Essential Guide to HTN: Accurate Blood Pressur	e Readings	(AMA)]
		CDC Million Hearts - Protocol for Controlling Hy	pertension i	n Adults]
		DASH Diet								
		Hypertension Encounter Form								
		Michigan Hypertension Core Curriculum								



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Guideline	Gaps in Care	Measure	Comm	Caid	Care	Measure	Comm	Caid	Care	Comments
LOW BACK PAIN							•	•		
Management of Acute Low Back		Use of Imaging Studies for Low Back								
Pain		Pain (LBP)	73.11%	73.31%						
		HEDIS® Natl HMO Av	g 76.10%	71.70%						
		Tools:					•	•	•	
		Glossary of Osteopathic Terminology								
		Landmark Healthcare: PT and OT Clinical Practic	ce Guidelines	Cervical Se	egmental I	Dysfunction				
		Lumbar Spine Segmental Mobility Assessment								
		McKenzie Method Physical Therapy Treatment	for Lower Ba	ıck Pain						
		Spine Segmental Assessment								
OPIOIDS										
Opioids Prescribing in Adults										
Excluding Palliative and End-of-Life										
Care		Tools:								
		CDC Opioid Prescribing Guidelines Mobile App								
		MDHHS Opioid and Substance Use Disorder Res	sources							
		Michigan Automated Prescription System (MAP		link						
		Michigan OPEN: Opioid Prescribing Engagemen								
		Michigan OPEN: Opioid Prescribing Recommen	dations for S	Surgery						
		Michigan Prescription Drug and Opioid Abuse To	ask Force Re	port						
		Task Force Recommendations								
		Opioid Risk Tool (ORT)								
		PEG Scale Assessing Pain Intensity and Interfere				al Activity)				
		Screener and Opioid Assessment for Patients w	ith Pain - Re	vised (SOAF	PP-R)					
		Start Talking Form (English, Arabic, Spanish)								
		State of Michigan Opioid Addiction Resources								
ORAL HEALTH										
None										
1		Tools:			1.1					
		During Pregnancy the Mouth Matters: A Guide	to MI Perina	atal Oral He	alth					
		MDHHS Oral Health								
		MI Dental Registry for Healthcare Professionals		1.5.	/					
		Recommendations for Preventive Pediatric Hea								
OCTEO A DTUDITIC		USPSTS Rec. Statement: Screening for Dental C	aries in Child	iren from B	irth Inrou	ign Age 5 Years				
OSTEOARTHRITIS	1 Dhamas!!									HEDIC® management for DAMARD (
Medical Management of Adults with Osteoarthritis	Pharmacological approaches to									HEDIS® measure is for DMARD for RA
Osteoartnritis	treatment	Tools:								
	acament	American Arthritis Foundation self-help tools ar	nd resources							
OSTEOPOROSIS		American Actinitis i outlidation sen-neip tools at	.a resources							
Management and Prevention of		Osteoporosis Management in Women								HEDIS® measures not sufficient
Osteoporosis		Who Had a Fracture (OMW)			55.14%					- Medicare and women only
		HEDIS® Natl HMO Av	g		46.70%					- Following fracture, not preventive
		Tools:	ь		40.70%					- Osteoporosis testing (OTO) - from
		FRAX (WHO Fracture Risk Assessment Tool)								Health Outcomes Survey
		THAN (VVITO TTACEATE HISK ASSESSITICITE TOOL)								



		HEDIS®				Non-H	EDIS			
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Guideline	Gaps in Care	Measure	Comm	Caid	Care	Measure	Comm	Caid	Care	Comments
OVERWEIGHT/OBESITY										
Management of Overweight and	1. Non-surgical	1. Adult BMI Assessment (ABA)	89.50%	94.99%	98.96%					
Obesity in the Adult	interventions for	HEDIS® Natl HMO Avg	80.30%	84.50%	94.60%					
	weight loss and	Tools:								
	weight management	CDC Adult BMI Calculator (20 years and older)								
		Choose My Plate								
		Communication GLs to Promote Health Behavior	Change (P	OF) (Perma	nente Med	dical Group)				
		MI Steps Up Healthy People (comprehensive pati	ent and ph	ysician ma	erials)					
		NHLBI: Aim for a Healthy Weight (resources and	BMI calcul	ator)						
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	87.20%	84.84%						
Treatment of Childhood Overweight		HEDIS® Natl HMO Avg	70.30%	72.50%						
and Obesity		b. Nutrition Counseling all ages 3-17	77.40%	75.79%						
		HEDIS® Natl HMO Avg	64.30%	67.10%						
		c. Coun. For Phys. Activity all ages 3-17	70.39%	68.98%						
		HEDIS® Natl HMO Avg	59.50%	60.60%						
		Tools:								
		AAP Institute for Healthy Childhood Weight: Asse	essment ar	nd Manage	nent Algo	rithm				
		AAP Rx for Healthy Active Living								
		CDC BMI Calculator for Children and Teens 2-19 y	/ears							
		CDC Clinical Growth Charts (Children & Adolesce	nts)							
		Good Health Club Physician GLs: Prev. & Treatme	nt of Ped (Obesity & D	iabetes					
PHARYNGITIS										
Acute Pharyngitis in Children 2-18	1. Inappropriate use of	1. Appropriate testing for	06 5604	70.050/						
years	antibiotics	children with pharyngitis (CWP)	86.56%	78.85%						
		HEDIS® Natl HMO Avg	86.80%	78.30%						
		Tools:								
		CDC Antibiotic Prescribing and Use in Dotor's Off	ices: Pedia	tric Treatm	ent Recon	nmendations				



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Guideline	Gaps in Care	Measure	Comm	Caio	d Care	Measure	Comm	Caid	Care	Comments
PREGNANCY PREVENTION										
Prevention of Unintended	1. Interventions to									No HEDIS® measure
Pregnancy in Adults18 Years and	decrease risk of									
Older	unintended pregnancy	Tools:								No meaningful measures from
		CDC Planning for Pregnancy, Preconception Heal	th							administrative data
		CDC Steps to a Healthier me and baby-to-be! (pa	tient)							
		CDC Summary Chart of US Medical Eligibility Crite	eria for Co	ntracep	tive Use					
		Preventing Unintended Pregnancy in Adults Prov	ider Toolki	it (mi.go	ov)					
		Patient Fact Sheets (mi.gov)								
Prevention of Pregnancy in	1. Interventions to									
Adolescents 12-17 years	decrease									
	risk of unintended	Tools:]
	pregnancy in	CDC Reproductive Health: Teen Pregnancy]
	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								care (FPC) is Medicaid only. Differences
		a prenatal care visit in 1st trimester	81.62%	80.82	2%					exist among health plans in the use of
		or within 42 days after enrollment								hybrid method, or report based on
		HEDIS® Natl HMO Avg	84.20%	81.10)%					administrative data only, thereby foregoing "lift" and reporting lower
		b. Postpartum: % deliveries that had								rates.
		postpartum visit on or between	79.24%	67.82	2%					rates.
		21-56 days after delivery								
		HEDIS® Natl HMO Avg	74.90%	64.40	0%					
		Tools:]
		CDC: Pregnancy Education and Resources]
		Deliveries Before 39 Weeks (ACOG)]
		· March of Dimes: Pregnancy Infographic 39 We	eeks]
		March of Dimes: Birth Plan for Mom	-]
		Preconception Screening & Counseling Checklist		Dimes)]
		Women's Health, Pregnancy: Before, During and	After							



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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)	70.27%		79.43%					ISSUES:
49)		HEDIS® Natl HMO Avg	63.00%		69.60%					- Specs differ regarding frequency of
		2. Breast Cancer Screening (BCS)	74.43%	62.44%	80.55%					preventive services
		HEDIS® Natl HMO Avg	72.70%	58.30%	72.50%					Commercial every three years
		3. Cervical Cancer Screening (CCS)	75.37%	67.14%						Medicare/Medicaid annually
		HEDIS® Natl HMO Avg	74.30%	59.40%						- Age stratifications at 20-44, 45-64, 65-
		4. Chlamydia Screening in Women (ages 21-24) (CHL)	58.23%	70.87%						
		HEDIS® Natl HMO Avg	54.00%	63.70%						
Adult Preventive Services (Age ≥ 50)		5. Flu Vaccinations for Adults ages 18-64 (CAHPS) (FVA)	51.67%	39.06%						
		HEDIS® Natl HMO Avg	50.50%	39.60%						
		6. Flu Vaccinations for Older Adults 65+ (CAHPS) (FVO)			70.28%					
		HEDIS® Natl HMO Avg			72.10%					
		7. Non-recommended PSA-based Screening in Older Men (age 70+) (PSA)			36.51%					
		HEDIS® Natl HMO Avg			31.00%					
		8. Pneumococcal Vaccination Status for Older Adults (PNU)			69.56%					
		HEDIS® Natl HMO Avg			71.30%					
		Tools:								
		ePSS Electronic Preventive Services Selector (AHF	RQ)							
		Adult Immunization Practice Standards								
		Everybody Gets Screened Infographic								
		National Colorectal Cancer Roundtable Resource	Center							
		Michigan Breast Density Notification (women)								
		Project Accessibility USA (for women)								
		Women's Health: Before you get Pregnant								
Advance Care Planning										Care for Older Adults (COA) Four components: Advance Care Planning doc. Medication review
		Tools: none								Functional status assessment Pain assessment



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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								
		MQIC Guideline Supplement: Resources and Linl	ks							
		Rapid Assessment for Adolescent Preventive Ser	vices (RAAI	PS)						
Routine Preventive Services for Children and Adolescents (Ages 2-	Parent/Child education and counseling	 Well-Child visits in the 3rd, 4th, 5th and 6th years of life (W34) 	80.44%	76.04%						HEDIS® Well-Child visits 3-6 (W34) omits 2-year olds.
21)	2. Vaccinations	HEDIS® Natl HMO Avg	77.20%	73.00%						
		2. Adolescent Well-Care visits (AWC)	49.02%	58.51%						Consider HEDIS® Children's and
		HEDIS® Natl HMO Avg	48.40%	53.00%						Adolescent's access to primary care providers. NOTES: Annual visits for
		3. Chlamydia screening in Women (ages 16-20) (CHL)	54.62%	64.78%						ages 25 months to 6 years (no stratification break at 3 years). HEDIS ⁶
		HEDIS® Natl HMO Avg	43.70%	54.20%						includes up to age 19 - no stratification
		Non-recommended Cervical Cancer Screening in Adolescent Females	1.49%	2.07%						break at 18.
		HEDIS® Natl HMO Avg	1.50%	1.50%						
		5. Immunizations for Adolescents (IMA)								
		a. Meningococcal	90.86%	89.06%						
		HEDIS® Natl HMO Avg	81.10%	79.60%						
		b. Tdap	91.45%	87.15%						
		HEDIS® Natl HMO Avg		86.20%						
		c. Combo 1	89.34%	85.41%						
		d. Combo 2		77.60% 36.50%						
		HEDIS® Natl HMO Avg		32.70%						
		e. Human Papillomavirus Vaccine	27.90%	38.24%						
		HEDIS® Natl HMO Avg	25.70%	35.30%						
		Tools:								
		AAP Bright Futures: Recommendations for Prevention	entive Pedia	atric Health	Care Peri	odicity Schedule				1
		Alliance for Immunization in Michigan Toolkit								1
		CDC Childhood Vaccine Quiz for Parents								1
		CDC Vaccines and Immunizations: Parents, Wha	t You Need	to Know						1
		CDC Video: Wash Your Hands]
		I Vaccinate]
		MDHHS Adolescent Immunization Website]



			HEDIS®				Non-HI	EDIS			
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Guideline	Gaps in Care	Measu	re	Comm	Caid	Care	Measure	Comm	Caid	Care	Comments
Routine Preventive Services for	1. Parental education and	1. Childhood Immunization	Status (CIS)								
nfants and Children (Birth-24	counseling	a. DTaP		86.97%	78.79%						
nonths)	2. Vaccinations		HEDIS® Natl HMO Avg	85.30%	76.30%						
		b. IPV			90.35%						
			HEDIS® Natl HMO Avg		88.20%						
		c. MMR	_		90.63%						
			HEDIS® Natl HMO Avg		88.80%						
		d. Hib			88.23%						
			HEDIS® Natl HMO Avg		87.70%						
		е. НерВ	HEDIS® Natl HMO Avg		92.31% 88.20%						
		f. VZV	HEDIS" NALI HIVIO AVE		90.06%						
			HEDIS® Natl HMO Avg		88.60%						
		g. Pneumococcal conjug	_		77.93%						
			HEDIS® Natl HMO Avg		76.80%						
		h. HepA			86.37%						
		·	HEDIS® Natl HMO Avg		84.30%						
		i. Rotavirus			71.02%						
			HEDIS® Natl HMO Avg	81.80%	70.10%						
		j. Influenza		62.30%	44.70%						
			HEDIS® Natl HMO Avg	66.10%	47.40%						
		k. Combo 2		82.80%	77.01%						
			HEDIS® Natl HMO Avg	78.60%	72.90%						
		I. Combo 3			72.84%						
			HEDIS® Natl HMO Avg		69.40%						
		s. Combo 10		54.31%							
			HEDIS® Natl HMO Avg	53.40%	35.40%						
		Well-Child visits in the fit of life 6+ visits (W15)	rst 15 months	84.83%	72.17%						
		· · · · · · · · · · · · · · · · · · ·	UEDIC® NH. UNAO A	70.200/	C4 400/						
		Lead Screening in Childre	HEDIS® Natl HMO Avg	78.20%	64.10%						
		[Medicaid only]	en (LSC)		80.24%						
			HEDIS® Natl HMO Avg		68.90%						
		Tools:	TEDIS HAU HIVIO AVE		30.30/0						
		AAP Bright Futures: Recor	mmendations for Preve	ntive Pedia	tric Health C	are Peri	odicity Schedule				
		Alliance for Immunization					,				
		CDC Childhood Vaccine Qu									
		CDC Vaccines and Immuni		You Need t	o Know						
		CDC Video: Wash Your Ha									
		I Vaccinate									
		WHO Child Growth Charts	(Birth to 24 months)								



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				cent perfo 2017 data)				ecent perfo (2017 data		
Guideline	Gaps in Care	Measure	Comm	Caid	Care	Measure	Comm	Caid	Care	Comments
SEDATION USE, OFFICE										
n Office Use of Sedation										
		Tools: none								
SUBSTANCE USE									•	
Screening, Diagnosis and Referral for E Substance Use Disorders	identification of substance use	 Initiation and Engagement of Alcohol and Other Drug (AOD) Dependence Treatment (IET) 								HEDIS 2018 1st yr reporting
	disorders	a. Initiation of AOD treatment ALCOHOL	35.29%		47.54%					
		HEDIS® Natl HMO Avg	n/a		n/a					
		b. Engagement of AOD treatment ALCOHOL	12.10%		5.82%					
		HEDIS® Natl HMO Avg	n/a		n/a					
		a. Initiation of AOD treatment OPIOID	39.35%		37.47%					
		HEDIS® Natl HMO Avg	n/a		n/a					
		b. Engagement of AOD treatment OPIOID	17.58%		6.25%					
		HEDIS® Natl HMO Avg	n/a		n/a					
		a. Initiation of AOD treatment OTHER	36.12%		42.72%					
		HEDIS® Natl HMO Avg	•		n/a					
		b. Engagement of AOD treatment OTHER	9.52%		3.05%					
		HEDIS® Natl HMO Avg			n/a					
		a. Initiation of AOD treatment ALL	34.46%		43.14%					
		HEDIS® Nati HMO Avg			32.60%					
		b. Engagement of AOD treatment ALL	11.91%		5.40%					
		HEDIS® Natl HMO Avg	12.30%		3.80%					4
		Tools: CRAFFT (adolescents)								-
		MDHHS Substance Use, Problem Gaming, or Me	ntal Hoalth	Contact Ind	formation					-
		Michigan Automated Prescription System (MAPS		COIIIACL IIII	ormation					1
		National Institute on Alcohol Abuse and Alcoholi	<u> </u>	nt Navigat	or					1
		SAMHSA - HRSA Center for Integrated Health So								1
		SAMHSA - Michigan Buprenorphine Locator	(3013		~,					1
		TWEAK - pregnant women								1



		HEDIS®				Non	-HEDIS			
				cent perfo 2017 data				ecent perfo (2017 data		
Guideline	Gaps in Care	Measure	Comm	Caid	Care	Measure	Comm	Caid	Care	Comments
TOBACCO USE	•						-			
Tobacco Control	Identification of tobacco use and exposure Interventions to	Medical Assistance with Smoking Cessation (MSC) NOTE: CAHPS measure - Adults - 18+				Percent Current Smokers (calculated in Quality Compass) - Age 18+	11.13%	40.26%	n/a	Guideline: Age 12+ Project to total number of current adu
	decrease tobacco use	a. Advising Smokers to Quit	79.78%	81.64%	68.99%					smokers (18+) based on % current smokers and number of adults 18+
		HEDIS® Nati HMO Avg	75.90%	77.00%	86.20%					(available in HEDIS®)
		 b. Discussing Smoking Cessation Medications 	53.33%	58.87%						(available iii NEDIS)
		HEDIS® Natl HMO Avg	52.50%	51.50%						
		c. Discussion Smoking Cessation Strategies	44.49%	47.75%						
		HEDIS® Natl HMO Avg	45.70%	45.40%						
		Tools:								
		CDC Million Hearts: Protocol for Identifying and 1	Treating Pa	tients Who	Use Toba	ссо				
		CDC Million Hearts: Tobacco Cessation Protocol I	mplement	ation Guida	nce					
		Guide Your Patients to a Smoke-Free Future (PDF	(Canada)							
		MI Steps Up "Don't Smoke" (comprehensive pation	ent and ph	ysician mat	erials)					1
		MI Cancer Consortium Tobacco Cessation Provide	er Toolkit							1
		MI Medicaid Tobacco Cessation Benefits								
OTHER TOOLS										
Michigan Department of Healt	h and Human Services									
Access to Primary Care for Pec	ople with Disabilities									
American Disability Act: Acces	ss to Medical Care for Individuals with	Mobility Disabilities								1
I Vaccinate										
Michigan Health and Wellness	4x4 Plan									
Oral Health										
Reporting Requirements:										
Michigan Care Improvement	Registry									
Reportable Diseases in Michig	gan									
Requirements for Reporting A	Abuse and Neglect									
KEY										
No measure or no data										
Guideline does not apply										
Outperformed HEDIS® 2018 Na										
Underperformed HEDIS® 2018 I										
HEDIS® 2018 Natl Avg not avail		n/a								
MQIC RESULTS (PREVIOUS										
Decline from previous year res	ult									

Increase from previous year result

Not previously reported no comparison