2022 PAY-FOR-QUALITY (P4Q) PROGRAM

		ANNUAL P4Q PROGRAM MODEL				
Standa	rdized, m	arket-based programs where performance can be accurately tracked o	n a monthly b	asis.		
Provider	No less	No less than 150+ Aetna members per practice (average over the performance period)				
Eligibility		Must have "open" panel				
Performance	Selected measures – Up to 5 of 13 HEDIS measures; bonus will be based upon the 5 measures most					
Measurement	relevant to provider's member panel determined by denominator size					
		ble measure must have at least ten (10) members in the denominat	or to be eligit	ole for		
	paymer		41.			
		gets are set based on the 2021 National Medicaid HEDIS 50 th and 75	•	or Plan		
		targets where 2021 National Medicaid HEDIS benchmarks were not	available.			
Payment		payment if quality targets achieved		4014		
Model		M is the maximum payout. Each selected measure has a maximum	· · ·			
		ractice is either rewarded \$0.50 PMPM for their entire assigned Aet				
		id membership panel for each eligible measure for which they meet PMPM incentive for each eligible measure that meets or exceeds ta		rget I (II) or		
Data &		dized, centralized, actionable monthly group report available to pro	-	h Availity		
Reporting		vaility.com).		sii Avaiirey		
Reporting	-	include gaps in care				
		t performance report will be available in March 2022.				
Management		r performance reviews as needed.				
Process		determination of provider readiness to move to more advanced API	М.			
		ANNUAL P4Q QUALITY MEASURES				
Measure		Description	=4			
		Description	T1	T2		
Adults Access to)	The percentage of members 20-44 years of age who had an	75.23	T2 79.37		
Adults Access to Preventive/Aml						
	oulatory	The percentage of members 20-44 years of age who had an				
Preventive/Aml	oulatory (AAP):	The percentage of members 20-44 years of age who had an				
Preventive/Aml Health Services	oulatory (AAP): 0-44	The percentage of members 20-44 years of age who had an				
Preventive/Aml Health Services Members Age 2 Adults Access to Preventive/Aml	oulatory (AAP): 0-44 0 oulatory	The percentage of members 20-44 years of age who had an ambulatory or preventive care visit.	75.23	79.37		
Preventive/Aml Health Services Members Age 2 Adults Access to Preventive/Aml Health Services	oulatory (AAP): 0-44 o oulatory (AAP):	The percentage of members 20-44 years of age who had an ambulatory or preventive care visit. The percentage of members 45-64 years of age who had an	75.23	79.37		
Preventive/Aml Health Services Members Age 2 Adults Access to Preventive/Aml Health Services Members Age 4	oulatory (AAP): 0-44 o oulatory (AAP): -5-64	The percentage of members 20-44 years of age who had an ambulatory or preventive care visit. The percentage of members 45-64 years of age who had an ambulatory or preventive care visit.	75.23 83.16	79.37 86.09		
Preventive/Aml Health Services Members Age 2 Adults Access to Preventive/Aml Health Services Members Age 4 Asthma Medica	oulatory (AAP): 0-44 oulatory (AAP): -5-64 tion	The percentage of members 20-44 years of age who had an ambulatory or preventive care visit. The percentage of members 45-64 years of age who had an ambulatory or preventive care visit. The percentage of members 5-64 years of age who were	75.23	79.37		
Preventive/Aml Health Services Members Age 2 Adults Access to Preventive/Aml Health Services Members Age 4	oulatory (AAP): 0-44 oulatory (AAP): -5-64 tion	The percentage of members 20-44 years of age who had an ambulatory or preventive care visit. The percentage of members 45-64 years of age who had an ambulatory or preventive care visit. The percentage of members 5-64 years of age who were identified as having persistent asthma and had a ratio of	75.23 83.16	79.37 86.09		
Preventive/Aml Health Services Members Age 2 Adults Access to Preventive/Aml Health Services Members Age 4 Asthma Medica	oulatory (AAP): 0-44 oulatory (AAP): -5-64 tion	The percentage of members 20-44 years of age who had an ambulatory or preventive care visit. The percentage of members 45-64 years of age who had an ambulatory or preventive care visit. The percentage of members 5-64 years of age who were identified as having persistent asthma and had a ratio of controller medications to total asthma medications of 0.50 or	75.23 83.16	79.37 86.09		
Preventive/Aml Health Services Members Age 2 Adults Access to Preventive/Aml Health Services Members Age 4 Asthma Medica Ratio (AMR): To	oulatory (AAP): 0-44 oulatory (AAP): -5-64 tion	The percentage of members 20-44 years of age who had an ambulatory or preventive care visit. The percentage of members 45-64 years of age who had an ambulatory or preventive care visit. The percentage of members 5-64 years of age who were identified as having persistent asthma and had a ratio of controller medications to total asthma medications of 0.50 or greater during the year.	75.23 83.16 64.84	79.37 86.09 70.90		
Preventive/Aml Health Services Members Age 2 Adults Access to Preventive/Aml Health Services Members Age 4 Asthma Medica Ratio (AMR): To Breast Cancer	oulatory (AAP): 0-44 oulatory (AAP): -5-64 tion ttal	The percentage of members 20-44 years of age who had an ambulatory or preventive care visit. The percentage of members 45-64 years of age who had an ambulatory or preventive care visit. The percentage of members 5-64 years of age who were identified as having persistent asthma and had a ratio of controller medications to total asthma medications of 0.50 or greater during the year. The percentage of women 50-74 years of age in the	75.23 83.16	79.37 86.09		
Preventive/Aml Health Services Members Age 2 Adults Access to Preventive/Aml Health Services Members Age 4 Asthma Medica Ratio (AMR): To	oulatory (AAP): 0-44 oulatory (AAP): -5-64 tion ttal	The percentage of members 20-44 years of age who had an ambulatory or preventive care visit. The percentage of members 45-64 years of age who had an ambulatory or preventive care visit. The percentage of members 5-64 years of age who were identified as having persistent asthma and had a ratio of controller medications to total asthma medications of 0.50 or greater during the year. The percentage of women 50-74 years of age in the measurement year who had a mammogram to screen for breast	75.23 83.16 64.84	79.37 86.09 70.90		
Preventive/Aml Health Services Members Age 2 Adults Access to Preventive/Aml Health Services Members Age 4 Asthma Medica Ratio (AMR): To Breast Cancer	oulatory (AAP): 0-44 oulatory (AAP): -5-64 tion ttal	The percentage of members 20-44 years of age who had an ambulatory or preventive care visit. The percentage of members 45-64 years of age who had an ambulatory or preventive care visit. The percentage of members 5-64 years of age who were identified as having persistent asthma and had a ratio of controller medications to total asthma medications of 0.50 or greater during the year. The percentage of women 50-74 years of age in the measurement year who had a mammogram to screen for breast cancer from October 1 two years prior to the measurement	75.23 83.16 64.84	79.37 86.09 70.90		
Preventive/Aml Health Services Members Age 2 Adults Access to Preventive/Aml Health Services Members Age 4 Asthma Medica Ratio (AMR): To Breast Cancer Screening (BCS)	oulatory (AAP): 0-44 oulatory (AAP): 5-64 tion ttal	The percentage of members 20-44 years of age who had an ambulatory or preventive care visit. The percentage of members 45-64 years of age who had an ambulatory or preventive care visit. The percentage of members 5-64 years of age who were identified as having persistent asthma and had a ratio of controller medications to total asthma medications of 0.50 or greater during the year. The percentage of women 50-74 years of age in the measurement year who had a mammogram to screen for breast cancer from October 1 two years prior to the measurement year through December 31 of the measurement year.	75.23 83.16 64.84 53.93	79.37 86.09 70.90 58.70		
Preventive/Aml Health Services Members Age 2 Adults Access to Preventive/Aml Health Services Members Age 4 Asthma Medica Ratio (AMR): To Breast Cancer Screening (BCS)	oulatory (AAP): 0-44 oulatory (AAP): .5-64 tion otal	The percentage of members 20-44 years of age who had an ambulatory or preventive care visit. The percentage of members 45-64 years of age who had an ambulatory or preventive care visit. The percentage of members 5-64 years of age who were identified as having persistent asthma and had a ratio of controller medications to total asthma medications of 0.50 or greater during the year. The percentage of women 50-74 years of age in the measurement year who had a mammogram to screen for breast cancer from October 1 two years prior to the measurement year through December 31 of the measurement year. The percentage of women 21-64 years of age who were	75.23 83.16 64.84	79.37 86.09 70.90		
Preventive/Aml Health Services Members Age 2 Adults Access to Preventive/Aml Health Services Members Age 4 Asthma Medica Ratio (AMR): To Breast Cancer Screening (BCS)	oulatory (AAP): 0-44 oulatory (AAP): 5-64 tion otal	The percentage of members 20-44 years of age who had an ambulatory or preventive care visit. The percentage of members 45-64 years of age who had an ambulatory or preventive care visit. The percentage of members 5-64 years of age who were identified as having persistent asthma and had a ratio of controller medications to total asthma medications of 0.50 or greater during the year. The percentage of women 50-74 years of age in the measurement year who had a mammogram to screen for breast cancer from October 1 two years prior to the measurement year through December 31 of the measurement year. The percentage of women 21-64 years of age who were screened for cervical cancer.	75.23 83.16 64.84 53.93	79.37 86.09 70.90 58.70 63.93		
Preventive/Aml Health Services Members Age 2 Adults Access to Preventive/Aml Health Services Members Age 4 Asthma Medica Ratio (AMR): To Breast Cancer Screening (BCS) Cervical Cancer Screening (CCS)	ent	The percentage of members 20-44 years of age who had an ambulatory or preventive care visit. The percentage of members 45-64 years of age who had an ambulatory or preventive care visit. The percentage of members 5-64 years of age who were identified as having persistent asthma and had a ratio of controller medications to total asthma medications of 0.50 or greater during the year. The percentage of women 50-74 years of age in the measurement year who had a mammogram to screen for breast cancer from October 1 two years prior to the measurement year through December 31 of the measurement year. The percentage of women 21-64 years of age who were	75.23 83.16 64.84 53.93 59.12	79.37 86.09 70.90 58.70		

Measure	Description	T1	T2
Childhood	The percentage of children 2 years of age who had 4		
Immunization Status	diphtheria, tetanus and acellular pertussis (DTaP), 3 polio		
(CIS): Combo 3	(IPV), 1 measles, mumps and rubella (MRR), 3 haemophilus		
	influenza type B (HiB), 3 hepatitis B (Hep B), 1 chicken pox		
	(VZV), 4 pneumococcal conjugate (PCV) by their second		
	birthday.	67.98	72.75
Chlamydia Screening in	The percentage of women 16-24 years of age who were		
Women (CHL): Total	identified as sexually active and who had at least one test		
	for chlamydia in the measurement year.	54.91	61.75
Comprehensive	Members 18 to 75 years of age with diabetes (type 1 and		
Diabetes Care (CDC):	type 2) who had a dilated retinal eye exam in the		
Eye Exam)	measurement year or a dilated retinal eye exam that was		
	negative for retinopathy in the year prior to the		
	measurement year. Bilateral eye enucleation any time		
	during the member's history also meets compliance.	51.32	57.91
Comprehensive	Members 18 to 75 years of age with diabetes (type 1 and		
Diabetes Care (CDC):	type 2) who had an HbA1c test in the measurement year.		
HBA1C Testing		82.97	86.13
Lead Screening in	The percentage of children turning 2 years of age in the		
Children (LSC)	measurement year who had one or more capillary or		
	venous lead blood tests for lead poisoning by their second		
	birthday.	71.53	77.86
Weight Assessment	The percentage of members 3–17 years of age who had an		
and Counseling for	outpatient visit with a PCP or OB/GYN and who had BMI		
Nutrition and Physical	percentile documentation, counseling for nutrition, and		
Activity for	counseling for physical activity during the measurement		
Children/Adolescents	year.		
(WCC)	,	54.77	59.78
Well Child Visit 0-30	The percentage of members who had the following number		
months (W30): 0-15	of well-child visits with a PCP during the last 15 months.		
months, 6+ visits	Well-Child Visits in the First 15 Months. Children who		
	turned 15 months old during the measurement year: Six or		
	more well-child visits.	54.96	61.50

Annual Pay-for-Quality incentive payments will be paid based upon administrative data with 90 days run-out to ensure data completion. Expected payout will be June 2023.

QUARTERLY P4Q QUALITY MEASURES

In addition to the reimbursement described above, Provider shall be eligible for additional incentive reimbursement for the services as described in the chart directly below ("Eligible Services") that meet the corresponding measure for a member. Payment will be made on a quarterly basis for Eligible Services rendered.

Service	Measure	Incentive Basis	Rate
Breast Cancer Screening (BCS)	The percentage of women 50-74 years of age in the measurement year who had a mammogram to screen for breast cancer from October 1 two years prior to the measurement year through December 31 of the measurement year.	Provider will be paid for each HEDIS eligible member that has received at least one (1) mammogram during the measurement year. Payment is limited to one (1) per year.	\$50.00
Cervical Cancer Screening (CCS)	Women ages 21-64 who received 1 or more pap tests to screen for cervical cancer during the measurement year.	Provider will be paid for each HEDIS eligible Member that receives one (1) Cervical Cancer Screening per	\$25.00

			measurement year. Payment is limited to one (1) per year.	
Childhood Immunization Status (CIS): Combo 3	who had acellular (measles, haemoph hepatitis	entage of children 2 years of age 4 diphtheria, tetanus and bertussis (DTaP), 3 polio (IPV), 1 mumps and rubella (MRR), 3 ilus influenza type B (HiB), 3 B (Hep B), 1 chicken pox (VZV), 4 occal conjugate (PCV) by their rthday.	Provider will be paid for each HEDIS eligible member who completes a series or receives all Combo 3 immunizations by their 2 nd birthday.	\$25 per completion of each series in Combo 3 plus \$100 bonus for completion of Combo 3
Chlamydia Screening in Women (CHL): Total	The percentage of women 16-24 years of age who were identified as sexually active and who had at least one test for chlamydia in the measurement year.		Provider will be paid for each HEDIS eligible member that has received at least one (1) test for chlamydia during the measurement year. Payment is limited to one (1) per year.	\$25.00
Comprehensive Diabetes Care (CDC): Eye Exam	Members 18 to 75 years of age with diabetes (type 1 and type 2) who had a dilated retinal eye exam in the measurement year or a dilated retinal eye exam that was negative in the year prior to the measurement year.		Provider will be paid for each HEDIS eligible diabetic member that has received a dilated eye exam during the measurement year. Payment is limited to	\$25.00
Comprehensive Diabetes Care (CDC): HBA1C Testing	Members 18 to 75 years of age with diabetes (type 1 and type 2) who had an HbA1c test in the measurement year.		Provider will be paid for each HEDIS eligible diabetic member that receives HbA1c test per measurement year. Payment is limited to one (1) per year.	\$25.00
Lead Screening in Children (LSC)	The percentage of children turning 2 years of age in the measurement year who had one or more capillary or venous lead blood tests for lead poisoning by their second birthday.		Provider will be paid for each HEDIS eligible Member that receives one (1)	\$25.00
Prenatal and Postpartum Care (PPC): Postpartum Care	The percentage of deliveries of live births between November 6 of the year prior to the measurement year and November 5 of the measurement year that had a postpartum visit on or between 7 to 84 days after delivery.		OB/GYN's, Midwives and Family Practitioners can earn an incentive for Postpartum care examinations performed in accordance with HEDIS guidelines.	\$100.00
Prenatal and Postpartum Care (PPC): Timeliness of Prenatal Care	The percentage of deliveries of live births between November 6 of the year prior to the measurement year and November 5 of the measurement year that received a prenatal care visit in the first trimester or within 42 days of enrollment in the organization.		OB/GYN's, Midwives and Family Practitioners can earn an incentive for Antepartum care examinations performed in accordance with HEDIS guidelines.	\$100.00
Care Management/Care Coordination Services	Code G9001 G9002 G9007 G9008 98966, 98967, 98968	DescriptionComprehensive AssessmentIn-person CM/CC EncountersCare Team ConferencesProvider OversightTelephone CM/CC Services	Provider will be paid for each eligible Care Management/Care Coordination Service appropriately rendered and billed during the measurement period.	\$25.00

98961,	Education/Training for Patient
98962	Self-Management
99495,	Care Transitions
99496	
S0257	End of Life Counseling

Michigan 4 x 4 Plan Health Screening – Provider shall be eligible for additional incentive reimbursement for the Eligible Services, described in the chart directly below, that comply with the Michigan 4 x 4 Plan. Payment will be made on a quarterly basis for Eligible Services rendered.

Health Screen/Required Billing Codes	Payable Codes	Incentive Basis
Body Mass Index (BMI) Diagnosis Codes	ICD-10 CM Codes	Provider will be paid \$5.00 one (1) time per
	Z68*	eligible member per year
Blood Pressure Screening	CPT Codes	Provider will be paid \$5.00 one (1) time per
	93770	eligible member per year
Cholesterol Level	CPT Codes	Provider will be paid \$5.00 one (1) time per
(LDL-C)	80061, 83700, 83701, 83704, 83721	eligible member per year
Blood Glucose Level	CPT Codes	Provider will be paid \$5.00 one (1) time per
	82947-82962	eligible member per year

All P4Q Quarterly and Michigan 4 x 4 Plan Health Screening incentives earned for Eligible Services will be calculated and paid quarterly. Incentives will be paid in accordance with the following schedule:

Claim Service Date	Incentive Payment Date
January 1 to March 31, 2022	July, 2022
April 1 to June 30, 2022	October, 2022
July 1 to September 30, 2022	January, 2023
October 1 to December 31, 2022	June, 2023

After Hours – Provider shall be eligible for additional incentive reimbursement for the Eligible Services, described in the chart directly below. Services will be paid at the rate below, based on billed claims.

Service	Measure	Incentive Basis	Rate
After Hours (99050 & 99051)	Services provided in the office at times other than regularly scheduled office hours must be billed with appropriate E & M Code to be paid.	Provider will be paid for services provided in the office Monday through Friday after 5:00 p.m. and on weekends.	\$25.00