Category	2018 IHP Metrics Metro-Nov	2017	2018	Target	Benchmark
				•	
	Flu Vaccine% of patients age 6 month-17 years who				
	received the flu vaccine (QR)	61.68%	71.33%		
	Flu Vaccine% of patients age 18 and older years who				
	received the flu vaccine (QR)	58.02%	58.17%	52.8%	52.8%
	Pneumonia Vaccine% of patients age 65+ who have ever				
Prev Care	received a pneumonia vaccine (QR 65-68 year old)	35.00%	38.12%	23.2%	17.9%
	Immunizations for Adolescents – % of patients age 10 -13				
Prev Care	who have received a Tdap vaccine	77.96%	78.48%	75.0%	59.2%
	Cervical CS% of women age 21-64 who have had a pap				
	smear in past 3 yrs (HEDIS)	77.78%	80.13%	77.2%	71.5%
	Breast CS% of women age 50 to 74 who have had a				
Prev Care	mammogram in past 24 months (HEDIS)	80.59%	86.63%	80%*	5 stars
	Colon CS% of patients 50-75 who have received the				
Prev Care	appropriate colorectal cancer screening (HEDIS)	72.85%	73.05%	72%*	4 stars
	% of patients 18 years and older who receive Medical Assistance				
	with Smoking and Tobacco Use Cessation (IMG only)	65.96%	69.95%	77.0%	
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	Well Child% of patients age 15 months who have had their	00 550/	00.000/	00.00/	74.00/
Prev Care	6 well child exams (HEDIS)	89.55%	92.66%	90.0%	71.3%
I	Medication Management for People with Asthma age 5-64				
	and 75% Medication Compliance (HEDIS)	56.95%	67.85%	60.0%	46.0%
Dis Mgmt	Diabetes% of patients age 18-75 with diabetes who have	30.9370	07.0570	00.078	40.070
Dis Mgmt	had a dilated eye exam (HEDIS)	67.23%	73.57%	72%*	3 stars
Dis Mgmt	Diabetes% of patients age 18-75 with diabetes who have	01.2370	13.31 /6	1270	J Stars
Dis Mgmt	had a nephropathy assessment (HEDIS)	88.70%	93.65%	94.0%	3 stars
DIS MIGHT	, , , ,	00.70%	93.05%	94.0%	3 Stats
Die Mamt	Diabetes% of patients age 18-75 with diabetes who have	05 60%	06 529/	03 00/	95 60/
Dis Mgmt	HbA1c testing Annually (QR)  Diabetes% of patients age 18-75 with diabetes who have	95.69%	96.52%	93.0%	85.6%
Dis Mgmt	HbA1c >9.0 (QUERY)	9.37%	12.02%	14.7%	5 stars
ווועוווו פוט siviyiiii	I IDA 10 /3.0 (QULIXI)	9.51 /0	12.02/0	14.7 /0	Jolais
	Generic Drugs% of generic drug prescribing compared to				
Efficiency	% of eligible rx (EXECUTIVE SUMMARY)	86.8%	85.3%	84.5%*	79.0%
	Nov claims data, *updated target			1/8/2019	-