

inspire HEALTHCARE SERVICES BY NANA		IHP Performance Measure Set Calendar Year 2020										# 1		
Incentive Payment Distribution Formula														
#	Measurement Level	Earn	Condition	Measure	Data Source	Target Performance	Category Weight	Available Incentive Pool	Number of Participating			Individual PCP Incentive Opportunity	Individual Peds Incentive opportunity	Individual Specialist Incentive Opportunity
Primary Care Physicians									PCPS & NPs 38+5	Peds	Specialist			
1	Individual	Individual	CMS definition 5 metrics - Monthly	As per attached CMS incentive measures Panel-based attribution	EPIC & PhyeI	See attached	60%	\$150,000.00	43			\$3,488.37		
							Total	\$150,000.00						
Pediatricians														
1	Individual	Individual	Inspire patients - quarterly	As per attached Inspire incentive measures	Poindexter	See attached	3%	\$7,500.00						
2	Individual	Individual	CMS definition measures - quarterly	As per attached CMS incentive measures for Columbus Peds	EPIC	CMS	2%	\$5,000.00		13			\$961.54	
							Total	\$12,500.00						
Specialist Physicians														
1	Group	Individual	Quality Measure	As per attached quality measures for selected specialty practices	Hospital/ Self-Reported	See Attached	15%	\$37,500.00			164			\$228.66
2	Individual	Individual	Access	Complete Template - for Individual Physician Appointment Capacity & Efficiency"	Guide	Guide	10%	\$25,000.00						\$152.44
							Total	\$62,500.00						\$381.10
Physician engagement - All														
1	Individual	Individual	Compliance	Physician engagement (Inspire or AMH meetings/educational session attendance/reading articles)	Engagement Policy	100%	7%	\$17,500.00		220		\$79.55	\$79.55	\$79.55
							Total	\$17,500.00						
Group Measure														
1	Hospital	Individual	Readmission rate	30 day all cause readmission rate	Hospital data	5%	3%	\$7,500.00		220		\$34.09	\$34.09	\$34.09
							Total	\$7,500.00						
							TOTAL	100%	\$250,000.00			\$3,602.01	\$1,075.17	\$494.73

Primary Care Physicians - Calendar Year 2020

Incentive Payment Distribution Formula - CMS Definition Quarterly Measures

							2019 Avg Scores or Inspire average will be considered as baseline		
	Measure Level	Earn	Condition	Measure	Data Source	2020 Target	Available Points	Points Earned (B-met baseline)	Points Earned (C-Achieve target)
1	Individual	Individual	Prev: Breast Cancer Screening	(CMS-125/Prev-5) Percentage of women 50 - 74 years of age who had a mammogram to screen for breast cancer.	EPIC & Phytel	75%	20	11	20
2	Individual	Individual	Prev: Colorectal Cancer Screening	(CMS-130/Prev-6) Percentage of adults 50-75 years of age who had appropriate screening for colorectal cancer.	EPIC & Phytel	75%	25	16	25
3	Individual	Individual	Prev: Wellness Visit (40-64y)	Prev: Wellness Visit (40-64y) The percentage of patients aged 40-64 years who have had a wellness visit during the last 12 months.	Poindexter	70%	15	9	15
4	Individual	Individual	Imm: HPV Vaccination	Imm: HPV Vaccination (11-26 yrs) The percentage of females 11 to 26 years and males 11 o 21 years who completed the HPV vaccination series or are on schedule for the HPV series.	EPIC & Phytel	50%	15	9	15
5	Individual	Individual	DM: HgbA1c Poor Control (>9)	(CMS-122/DM-2) Percentage of patients 18 - 75 years of age with diabetes who had hemoglobin A1c > 9.0% during the measurement period.	EPIC & Phytel	≤15%	25	15	25
							100	60	100

Peditricians Incentive Program - Calendar Year 2020

Incentive Payment Distribution Formula - CMS Definition Measures

#	Earn & Measure	Condition	Measure	Inspire Target Performance		2019 average of self-reported scores will be considered as baseline	
Pediatricians							
				Target	Available Points	Points Earned (A-Met Baseline)	Points Earned (B-Met target)
1	Group	Immun: HEDIS (CIS)- Childhood Immun Status	(CMS-117) Percentage of children 2 years of age who had four diphtheria, tetanus and acellular pertussis (DTaP); three polio (IPV), one measles, mumps and rubella (MMR); three H influenza type B (HiB); three hepatitis B (Hep B); one chicken pox (VZV); four pneumococcal conjugate (PCV); one hepatitis A (Hep A); two or three rotavirus (RV); and two influenza (flu) vaccines by their second birthday; <u>Or</u> had documented history of illness, had a seropositive test result, or had an allergic reaction to the vaccine by their second birthday.	65%	30	20	30
2	Group	Approp testing for children with pharyngitis	(CMS-146) Initial Population/Denom: Children 3-18 years of age who had an outpatient or emergency department (ED) visit with a diagnosis of pharyngitis during the measurement period and an antibiotic ordered on or three days after the visit. Exclusions: Children who are taking antibiotics in the 30 days prior to the diagnosis of pharyngitis. Numerator: Children with a group A streptococcus test in the 7-day period from 3 days prior through 3 days after the diagnosis of pharyngitis.	95%	30	20	30
3	Group	Appropriate Treatment for Children with Upper Respiratory Infection (URI)	(CMS-154) Percentage of children 3 months-18 years of age who were diagnosed with upper respiratory infection (URI) and were not dispensed an antibiotic prescription on or three days after the episode	95%	40	20	40
					100	60	100



Pediatricians Incentive Program Calendar Year 2020

Incentive Payment Distribution Formula - for Inspire patients - Claims Data/Poindexter

#	Earn & Measure		Measure	Data Source	Target Performance	Attributed Peds Care Gap data as of ____		
					Target	Total Patients	Care Gaps Met	Care Gaps not Met
1	Individual	APH	PEDS: Five or More Well-Child Visits in the First 15 Months of Life (Age: 15 Mo.)	Poindexter	90%			
2	Individual	HEDIS	PEDS: One Adolescent Well-Care Visit Within the Previous 12 Months (Age: 12-21)	Poindexter	70%			
3	Individual	HEDIS	PEDS: One Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life Within the Previous 12 Months (Age: 3-6)	Poindexter	85%			
	Individual	APH	PEDS: Immunizations for Adolescents (Age: 13) [Percentage of adolescents 13 years of age who had one dose of meningococcal vaccine, one Tdap vaccine, and have completed theHPV series by their 13th birthday.]	Poindexter	30%			
				Grand Total for Measures from Poindexter	Poindexter	69%		

Columbus Specialist Physicians Incentive Program - 2020

2020 Reporting

Earn & Measure	Reporting	Name of the practice	Measure	Data Source	Last 2 years average scores Baseline	Denominator & Numerator	Target	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter
Group	Quarterly	Orthopedics	CMS - Complication Rate Following Elective Primary Total Hip Arthroplasty and/or Total Knee Arthroplasty	Epic	1.40%	7/495	1.3% (10% improvement)				
Group	Quarterly (cases only - SIR yearly)	General Surg	Surgical Site Infection (SSI) - all CMS colon designated procedures	Epic	2016 SIR 2.039	6/2.942	< 2				
Group	Quarterly	Urology	Offering PSA screening	Epic							
Group	Quarterly	Podiatry	Healing Percentage (# wounds healed at discharge/# treated wounds)	Epic	2016 - 2017 94%	599/634	≥ 97% (less than 5% improvement)				
Group	Quarterly	Obstetrics	Nulliparous women with a term, singleton baby in a vertex position delivered by c section at or greater than 37 weeks gestation	Epic	(2017) 26.9%	115/426	≤ 27%				
Group	Quarterly	Cardiology	30 day inpatient to inpatient CHF readmission -all cause/all payers	Epic	Dec 2016 - Oct 2017 11%	35/329	9.9% (10% improvement)				
Group	Quarterly	Gastroenterology	Adenoma detection rate metric - The benchmark for ADRs is 25% overall, 30% in men, and 20% in women	Epic							
Group	Quarterly	Pulmonology	30 day inpatient to inpatient COPD readmission -all cause/all payers	Epic	(2016 - 9/2017) 12.3%	53/430	11.1% (10% improvement)				
Group	Quarterly	Rad Onc	Smoking Cessation: Patients older than 18 who were screened for tobacco use one or more times within the last two years and who received cessation counseling intervention if identified as tobacco users.	Epic		patients older than 18 who were screened for tobacco use	88%				
Group	Quarterly	Med Onc	Tamoxifen or third generation aromatase inhibitor is considered or administered within 1 year (365 days) of diagnosis for women with AJCC T1cN0M0 or stage 1B-III hormone receptor positive breast cancer	Epic	Current 2018 98.2%	n = 54	98%				
Group	Quarterly	Psychiatry	30 day inpatient MH to inpatient MH readmissions	Epic	2017 and six months 2018 8.7%	125/1444	16%				

Seymour Specialist Physicians Incentive Program - 2020

2020 Reporting

Earn & Measure	Reporting	Name of the practice	Measure	Data Source	Last 2 years average scores Baseline	Denominator & Numerator	Target	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter
Group	Quarterly	Orthopedics	CMS - Complication Rate Following Elective Primary Total Hip Arthroplasty and/or Total Knee Arthroplasty	CareDiscovery	2.90%	5/144	2.6% (10% improvement)				
Group	Quarterly	General Surg	Surgical Site Infection (SSI) - all CMS colon designated procedures	Meditech	3.78	2/61	< 2%				
Group	Quarterly	Urology	Risk Assessment for Hereditary Cancer Syndromes on Patients Undergoing Prostate Biopsy	LSS	-	-	80%				
Group	Quarterly	ENT	T&A (OPS/OBV/Inpt) Cases Returns to the OR within 30 Days		0.85%	1/118	0.85%				
Group	Quarterly	Obstetrics	Nulliparous women with a term, singleton baby in a vertex position delivered by c section at or greater than 37 weeks gestation	Meditech	(2017) 20.9%	50/239	24.2% (10% improvement) (Anthem Distinction requires ≤ 27%)				
Group	Quarterly	Gastroenterology	New Metric	Meditech							
Group	Quarterly	Pulmonology	30 day inpatient to inpatient COPD readmission -all cause/all payers	Meditech	(2016 - 9/2017) 8.14%	18/221	10% Dr. Fish will confirm				
Group	Quarterly	Neurology	30 day inpatient to inpatient stroke readmission -all cause	Meditech	2016 & 9mo 2017 2.29%	2/87	3%				



IHP Performance Measure Set

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Specialist Physicians - Calendar Year 2020

Specialists Physicians - Improvement metric

#	Measurement Level	Earn	Condition	Measure	Data Source	Target Performance
1	Individual	Individual	Specialist	For CRH - "My Chart Enrollment." For Schneck - Patient experience improvement policy & procedure - per practice For Independent Practices - Patient expereinec improvement policy & procedure	Document	100%



IHP Performance Measure Set
 Calendar Year 2020
 Group Incentive Pool Realization Formula

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#	Measurement Level	Earn	Category	Measure	Data Source	Target Performance	Category Weight	Category Incentive Pool	Number of Participating MDs	Individual Incentive Pool
1	CRH & Schneck	Individual	Readmission Rate	30 day all cause readmission rate	Hospital data	5%	3%	\$ 7,500.00	229	\$ 33
								TOTAL		\$ 33