

2017 Health Plan Quality Incentive Measure Changes

Updated: 6/6/2017

Color Key:	Drop	Add	No Change
------------	------	-----	-----------

2017 Health Plan Incentive Measure Change	MEASURE NAME	REPORT DETAILS/ PARAMETER	HEDIS	HEDIS Definition Change	Health Plan Incentive Measure Change	BCBSM PGIP Quality Initiative	BCBSM PCMH	BCBSM Specialist	BCBSM MA	BCBSM Compl	BCN Comm	BCN MA	HAP	HAP MA	Priority Health Comm	Priority Health MA	Total Health Care
Add measure for BCBSM PCMH - Drop measure for BCN MA and HAP Commercial	Adult BMI Assessment	% of members 18-74 years of age who had an outpatient visit and whose BMI or BMI percentile (under 20 years old) was documented during the measurement year or the year prior to the measurement year. (Exclusions: Members with a diagnosis of pregnancy in the measurement year or the year prior to the measurement year).	X		X	X	X	X	X	X				X			X
Add measure for BCBSM Specialists	Allergy Test	Proportion of allergy tests (prick/puncture or intradermal) that were intradermal among members 10 - 64 years of age			X			X									
Add Measure for Total Health Care	Tobacco Assessment	% pts ≥ 13 with tobacco use assessed % of current smokers and non-smokers			X												X
Drop from BCN Commercial and Priority Health Note: this is a BCNA CMS Million Hearts Measure	Tobacco Cessation Counseling	Members age 40 and over as of December 31, 2017 who are smokers and have been counseled on the importance of quitting smoking			X							X					
Drop for BCBSM Complete	Medication Management for People with Asthma	% of pts 5 - 85 yo during the measurement year who were identified as having persistent asthma and were dispensed appropriate medications that they remained on during the treatment period. For Medicaid report 5-64 years of age. For Medicare report 18-85	X		X	X											
Add for BCBSM Specialist	Asthma Medication Ratio	% of members 5-85 years of age who were identified as having persistent asthma and had a ratio of controller medications to total asthma medication of .50 or greater during the measurement year	X		X			X									
Remove from BCBSM PGIP (leave specialist)	Use of Spirometry Testing in the Assessment and Diagnosis of COPD	% of members 40 years of age and older with a new diagnosis of COPD or newly active COPD, who received appropriate spirometry testing to confirm the diagnosis	X		X		X	X									

2017 Health Plan Incentive Measure Change	MEASURE NAME	REPORT DETAILS/ PARAMETER	HEDIS	HEDIS Definition Change	Health Plan Incentive Measure Change	BCBSM PGIP Quality Initiative	BCBSM PCMH	BCBSM Specialist	BCBSM MA	BCBSM Compl	BCN Comm	BCN MA	HAP	HAP MA	Priority Health Comm	Priority Health MA	Total Health Care
Remove from BCBSM PCMH	Pharmacotherapy Management of COPD Exacerbation	% of pts 40 and older with COPD and an inpt or ED visit between January 1 and November 30 of the measurement year and who were dispensed appropriate medications. 1 - % with systemic corticosteroids within 14 days of visit 2 - % with bronchodilators within 30 days of visit	X		X												
Remove for BCN products, HAP products, and Priority Health Products	HgA1c	% of pts ages 18-75 who have had one or more Hb A1c tests performed in the measurement year	X		X	X	X	X	X	X							
Add for Priority Health Commercial	HbA1c < 7% - Good Control	% of pts 18-75 whose HbA1c is less than 7. PER HEDIS-many exclusions go along with this	X		X										X		
Drop measure for HAP Commerical	HbA1c < 8% - Good Control	% of pts 18-75 whose HbA1c is < 8.0%	X		X	X	X		X	X	X	X		X	X	X	
Drop for BCBSM MA and Priority Health	HbA1c >9% - Poor Control	% of pts 18-75 whose HbA1c >9.0%	X		X			X									
Drop measure for HAP Commerical	Urine Protein Screening with Microalbumin or Medical Attention for Nephropathy	% of pts 18-75 with at least one urine microalbumin in last 365 days	X		X	X	X	X	X	X	X	X		X	X	X	
Add for HAP MA	Statin Therapy for Patients with Diabetes	% of members 40-75 years of age during the measurement year with diabetes who do not have clinical atherosclerotic cardiovascular disease (ASCVD) who met the following criteria. Two rates are reported: 1) Received Statin Therapy. Members who were dispensed at least one statin medication of any intensity during the measurement year. 2) Statin Adherence 80%. Members who remained on a statin medication of any intensity for at least 80% of the treatment period.	X		X									X			

2017 Health Plan Incentive Measure Change	MEASURE NAME	REPORT DETAILS/ PARAMETER	HEDIS	HEDIS Definition Change	Health Plan Incentive Measure Change	BCBSM PGIP Quality Initiative	BCBSM PCMH	BCBSM Specialist	BCBSM MA	BCBSM Compl	BCN Comm	BCN MA	HAP	HAP MA	Priority Health Comm	Priority Health MA	Total Health Care
Drop for BCBSM Complete, HAP Add for BCN Commercial and MA and Total Health Care	Eye Exam	% of diabetic pts 18-75 with eye exam in last 365 days	X		X	X	X	X	X		X	X		X	X	X	X
Drop from BCN Comm, HAP, and MIPCT for 2017 - Add for Total Health Care	Controlling High Blood Pressure	% of members 18-85 who had a diagnosis of HTN and whose BP was adequately controlled during the measurement year	X		X	X	X		X			X			X	X	
Add for BCN Commercial and MiSIM	Use of Imaging Studies for Low Back Pain	% of members with a primary diagnosis of low back pain who did not have an imaging study within 28 days of diagnosis	X		X	X	X	X			X						
ADD for BCBSM Special VBR	Avoidance of Imaging for Low Back Pain in the ED	% of ED visits with a primary diagnosis of LBP receiving a non-indicated imaging study, amount adults 18-64 years of age			X	X		X									
Remove from PCMH	Persistence of Beta-Blocker Treatment after a Heart Attack	a) % of AMI patients who had a Beta Blocker on discharge b) % of AMI patients who were still on a beta bocker 6 months after AMI event	X		X		X										
New for BCN MA in 2017 (note this is a BCBSM measure)	Follow Up After Medical Hospital Visit (non-mental/behavioral health)	% of patients who had an acute inpatient stay during the measurement year (excluding mental and behavioral health diagnoses) for adult Medicare members (18 or older) who had a follow-up visit with 3 days of discharge	N o B C B S		X				X			X					
Drop from BCNA for 2017 add to MiSIM	Use of High-Risk Medications in the Elderly	% of patient 66 years of age and older who received 2 or more pills of at least one drug with high risk serious side effects in the elderly.	X		X												
Drop from BCNA for 2017 Add for HAP MA and BCBSM PCMH	Medication Adherence for Cholesterol Medications	% of adult members who adhere to their prescribed drug therapy for statin cholesterol medications			X	X	X		X					X			

2017 Health Plan Incentive Measure Change	MEASURE NAME	REPORT DETAILS/ PARAMETER	HEDIS	HEDIS Definition Change	Health Plan Incentive Measure Change	BCBSM PGIP Quality Initiative	BCBSM PCMH	BCBSM Specialist	BCBSM MA	BCBSM Compl	BCN Comm	BCN MA	HAP	HAP MA	Priority Health Comm	Priority Health MA	Total Health Care
Drop from BCNA for 2017 Add for HAP MA	Medication Adherence for Diabetes Medications	% of adult Medicare members who adhere to their prescribed drug therapy across the following classes of oral diabetes medications; biguanides, sulfonylureas, thiazolidinediones, and DPP-IV inhibitors			X	X	X		X					X			
Drop from BCBSM MA and BCNA for 2017 Add for HAP MA	Medication Adherence for Hypertension Medications	% of adult Medicare members who adhere to their prescribed drug therapy for ACEI or ARB medications.			X	X	X		X					X			
Add for BCBSM MA and BCNA and HAP MA	Osteoporosis Managment in Women Who Had a Fracture (OMW)	% of Women 67-85 years of age who suffered a fracture and who had either a bone mineral density (BMD) test or prescription for a drug to treat osteoporosis in the six months after the fracture (excludes fracture of finger, toe, face or skull.)	X		X				X			X		X			
Add for HAP MA	Dx modifying Anti-Rheumatic Drug Therapy	% 18 and older who were diagnosed with RA and who were dispensed at least one Rx for disease modifying anti-rheumatic drug (DMARD)	X		X			X	X			X		X			
Drop from BCBSM MA, BCNA, and HAP MA. Add to Total Health Care	Well Visits (Adults)	% of pt 20 and older with a well visit recorded in last 365 days (For Total health Care - need BMI, Tobacco Screening, depression Screening, BP for all adult patients, and Glucose Screening & LDL Screening)	X		X					X							X
Drop from BCN & HAP Commercial and Add for Total Health Care	Cervical Cancer Screening	% of women ages 21-64 with a PAP test recorded in last 1,095 days (3 years) or % of women 30-64 with a PAP test/HPV co-test recorded in last 1,825 days (5 years)	X		X	X	X	X		X					X		X
Drop from HAP Commercial	Breast Cancer Screening	% of women ages 50-74 with a mammogram recorded in last 730 days (2yrs)	X		X	X	X	X	X	X	X	X		X			

2017 Health Plan Incentive Measure Change	MEASURE NAME	REPORT DETAILS/ PARAMETER	HEDIS	HEDIS Definition Change	Health Plan Incentive Measure Change	BCBSM PGIP Quality Initiative	BCBSM PCMH	BCBSM Specialist	BCBSM MA	BCBSM Compl	BCN Comm	BCN MA	HAP	HAP MA	Priority Health Comm	Priority Health MA	Total Health Care
Add to Oncology for BCBSM Specialist	Cancer Sensitive Severe Event	IP admissions or ED visits for adverse outcomes of cancer treatment or conditions worsened by cancer, per 100 members (18-64 years of age) with cancer per year			X			X									
Drop from HAP Commercial and Add to Total Health Care - Add FIT-DNA (Cologuard) test as acceptable	Colorectal Screening	% of pts age 50-75 with colonoscopy in last 10 years, sigmoidoscopy in last 5 years or a FOBT is last 365 days	X		X	X	X	X	X			X		X	X	X	X
Drop from BCN Comm; Add to Total Health Care	Chlamydia Screening in Women	% of females age 16-24 who are sexually active who have been screened	X		X	X	X			X							X
Add to BCBSM Complete	Timeliness of Prenatal Care	% of pts with documented prenatal visit within first trimester (or within 42 days of enrollment) - The % of deliveries of live births on or between November 6 of the year prior to the measurement year and November 5 of the measurement year.	X		X			X		X							
Add to BCBSM Specialist and BCBSM Complete	Postpartum Care	% of deliveries that had a postpartum visit on or between 21 and 56 days after delivery - The % of deliveries of live births on or between November 6 of the year prior to the measurement year and November 5 of the measurement year.	X		X	X		X		X							
Drop From HAP Commercial	Pediatric BMI	% of members 3-17 years of age who had an outpatient visit in 2017 with a PCP or OB/GYN and who had documentation of BMI Percentile, nutrition counseling, and physical activity counseling. Exclusions - members with a diagnosis of pregnancy in the measurement year or the year prior.	X		X		X			X	X			X		X	
Add to Total Health Care	Well Visits - at Age NB, 2m, 4m, 6m, 9m, 12m, 15m	% with 6 or more well visits before age 16 mos	X		X		X			X	X				X		X
Drop form BCBSM PGIP Quality	Childhood Immunization Status (Combo 3)	% of who turn 2 in the measurement year who have rec'd 4 Dtap; 3 IPV, 1 MMR, 3 HiB, 3 HepB, 1 VZV, and 4 PCV	X		X		X	X		X					X		
Drop from BCN Comm for 2017 - Add Total Health Care	Childhood Immunization Status (Combo 10)	% of who turn 2 in the measurement year who have rec'd 4 Dtap; 3 IPV, 1 MMR, 3 HiB, 3 HepB, 1 VZV, and 4 PCV, 1 HepA, 2 or 3 RV, 2 Flu	X		X	X	X										X

2017 Health Plan Incentive Measure Change	MEASURE NAME	REPORT DETAILS/ PARAMETER	HEDIS	HEDIS Definition Change	Health Plan Incentive Measure Change	BCBSM PGIP Quality Initiative	BCBSM PCMH	BCBSM Specialist	BCBSM MA	BCBSM Compl	BCN Comm	BCN MA	HAP	HAP MA	Priority Health Comm	Priority Health MA	Total Health Care
Add measure for BCN Commercial	Childhood Immunizations - Influenza	Two influenza vaccinations with different dates of service, administered on or before the second birthday. Vaccinations administered prior to 180 days after birth are not counted as a numerator hit	X		X						X						
Delete Measure for BCBSM Complete	Adolescent Immunization (Combo 1)	% of pt's who turn 13 in measurement year who have had one dose of meningococcal vaccine and one Tdap	X	Yes - Remove Td	X	X	X	X									
Add for Priority Health Commercial (New measure for combo 2)	Adolescent Immunization (Combo 2)	% of adolescents 13 years of age who had one dose of meningococcal conjugate vaccine, one tetanus, diphtheria toxoids and acellular pertussis (Tdap) vaccine and three doses of the human papillomavirus (HPV) vaccine by their 13th birthday. The measure calculates a rate for each vaccine and two combination rates	X	Yes - new combo includes Meingoccal, Tdap, HPV	X										X		
New Measure definition. Make sure to include both female and male adolescents	Human Papillomavirus Vaccine for Adolescents (HPV) -	% of patients 9 to 14 years of age who had 2 HPV vaccines between 6 - 12 months apart -% of patients 15 - 18 years of age who had 3 doses of HPV vaccine at 0, 1-2, and 6 months.	X	Change measure to include males	X	X	X										

Note: HAP dropped incentive measures for the commercial population and will instead focus on the Medicare Advantage Measures (will be paid out based upon commercial membership)