Understanding My Value-Based Purchasing Report

This report displays data from the Fiscal Year 2019 Value-Based Purchasing (VBP) Program, which affects payments from October 1, 2018–September 30, 2019. Baseline and Performance Periods vary by domain and are detailed below.

Clinical Care Measures (25%)								
3aseline Period : July 1, 2009- June 30, 2012	2 Perform	nance: July 1, 2	014- June	30, 2017				
Measures	Baseline	Performa	nce	Threshold	Benchmark	Achieve Pts	Improve Pts	Score
30-Day Mortality, Acute Myocardial Infarction	(MORT-30-AMI)			0.850671	0.873263			
80-Day Mortality, Heart Failure (MORT-30-HF)				0.883472	0.908094			
30-Day Mortality, Pneumonia (MORT-30-PN)				0.882334	0.907906			
Clinical Earned Points								
Baseline Period: July 1, 2010-June 30, 2013		Performand	e Period:	January 1, 2	2015-June 30, 2	017		
Measures								
↓ Elective Total Hip Arthroplasty (THA) an		2		0.032229	0.023178			
Arthroplasty (TKA) Complication Rate (THA	A/TKA)*							
Clinical-Domain Score (earned pts/potential pts	5)							
Person and Community Engagement (25%)							
Baseline Period January 1, 2015–Decembe	r 31, 2015	Performano	e Period .	January 1, 20	017–December	31, 2017		
Measures	<u>Baseline</u>	Performance	Floor%	Threshold	<u>Benchmark</u>	Achieve Pts	Improve Pts	<u>Score</u>
Communication with nurses			28.10	78.69	86.97			
Communication with doctors			33.46	80.32	88.62			
Responsiveness of hospital staff			32.72	65.16	80.15			
Communication about medicines			11.38	63.26	73.53			
Cleanliness and Quietness			22.85	65.58	79.06			
Discharge information			61.96	87.05	91.87			
Care Transitions			11.30	51.42	62.77			
Overall rating			28.39	70.85	84.83			
ICAPHS Base Score								
Patient Experience Earned Points (max 80)								
Patient Experience Consistency Points (max 20)								
MSPB Medicare Spending per Beneficiary			nce	<u>Threshold</u> 0.986935	<u>Benchmark</u> 0.839602	Achieve Pts	Improve Pts	
Efficiency Earned Points	1							
Efficiency Earned Points Efficiency Score (points earned/potential points	1							
↓MSPB Medicare Spending per Beneficiary Efficiency Farned Points Efficiency Score (points earned/potential points Safety (25%)	1							
Efficiency Earned Points Efficiency Score (points earned/potential points Bafety (25%) Healthcare-Associated Infections		Dorfo	_	0.986935	0.839602			
officiency Earned Points Officiency Score (points earned/potential points Officiency (25%) Officiency (25%) Officiency (25%)		Perfo	_	0.986935				_
ifficiency Earned Points Ifficiency Score (points earned/potential points Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December		Perfo Performa	rmance F	0.986935	0.839602			Score
Efficiency Earned Points Efficiency Score (points earned/potential points Eafety (25%) Healthcare-Associated Infections Easeline Period January 1, 2015-December	31, 2015 Baseline		rmance F	0.986935 Period Janua	0.839602 ry 1, 2017-Dece	ember 31, 201	17	Score
ifficiency Earned Points ifficiency Score (points earned/potential points Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December Weasures Central Line-Associated Bloodstream Infectic	31, 2015 <u>Baseline</u> ons (CLABSI)		rmance F	0.986935 Period Janua Threshold 0.860	0.839602 ry 1, 2017-Dece Benchmark 0.000	ember 31, 201	17	Score
fficiency Earned Points fficiency Score (points earned/potential points safety (25%) dealthcare-Associated Infections Baseline Period January 1, 2015-December Vleasures L Central Line-Associated Bloodstream Infectic L Catheter-Associated Urinary Tract Infections	31, 2015 <u>Baseline</u> ons (CLABSI)		rmance F	O.986935 Period Janua Threshold O.860 O.822	0.839602	ember 31, 201	17	<u>Score</u>
Efficiency Earned Points Efficiency Score (points earned/potential points) Eafety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December Measures L Central Line-Associated Bloodstream Infectic Catheter-Associated Urinary Tract Infections L SSI: Colon	31, 2015 <u>Baseline</u> ons (CLABSI)		rmance F	0.986935 Period Janua Threshold 0.860 0.822 0.783	0.839602	ember 31, 201	17	Score
ifficiency Earned Points ifficiency Score (points earned/potential points ifficiency Score (points) ifficiency	31, 2015 Baseline ons (CLABSI) (CAUTI)		rmance F	0.986935 Period Janua Threshold	0.839602 Fry 1, 2017-Dece Benchmark 0.000 0.000 0.000	ember 31, 201	17	Score
fficiency Earned Points fficiency Score (points earned/potential points safety (25%) dealthcare-Associated Infections saseline Period January 1, 2015-December Veasures Central Line-Associated Bloodstream Infectic Catheter-Associated Urinary Tract Infections Lest: Colon Lest: SSI: Colon Lest: Abdominal Hysterectomy Methicillin-resistant Staphylococcus aureus	31, 2015 Baseline ons (CLABSI) (CAUTI)		rmance F	0.986935 Period Janua Threshold 0.860 0.822 0.783 0.762 0.854	0.839602 ry 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.000	ember 31, 201	17	Score
Efficiency Earned Points Efficiency Score (points earned/potential points Eastly (25%) Healthcare-Associated Infections Easeline Period January 1, 2015-December Measures Central Line-Associated Bloodstream Infectic Catheter-Associated Urinary Tract Infections ESSI: Colon ESSI: Colon ESSI: Abdominal Hysterectomy Methicillin-resistant Staphylococcus aureus C. difficile Infections (CDI)	31, 2015 Baseline ons (CLABSI) (CAUTI)		rmance F	0.986935 Period Janua Threshold	0.839602 Fry 1, 2017-Dece Benchmark 0.000 0.000 0.000	ember 31, 201	17	Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Eastery (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December Measures L Central Line-Associated Bloodstream Infectic L Catheter-Associated Urinary Tract Infections L SSI: Colon L SSI: Colon L SSI: Abdominal Hysterectomy L Methicillin-resistant Staphylococcus aureus L C. difficile Infections (CDI) Process	Baseline ons (CLABSI) (CAUTI) (MRSA)	Performa	rmance F	0.986935 Period Janua Threshold 0.860 0.822 0.783 0.762 0.854 0.924	0.839602 Fry 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.000 0.113	Achieve Pts	17	Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Eastery (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December Measures L Central Line-Associated Bloodstream Infectic L Catheter-Associated Urinary Tract Infections L SSI: Colon L SSI: Colon L SSI: Abdominal Hysterectomy L Methicillin-resistant Staphylococcus aureus L C. difficile Infections (CDI) Process	31, 2015 Baseline ons (CLABSI) (CAUTI) (MRSA)	Performance i	rmance F nce Period Jan	0.986935 Period Janua Threshold 0.860 0.822 0.783 0.762 0.854 0.924	0.839602 Pry 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20	ember 31, 201 Achieve Pts	17	Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Esafety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December Measures Central Line-Associated Bloodstream Infectic Catheter-Associated Urinary Tract Infections ESSI: Abdominal Hysterectomy Methicillin-resistant Staphylococcus aureus C. difficile Infections (CDI) Process Baseline Period January 1, 2015-December 31, 20 Measure	Baseline ons (CLABSI) (CAUTI) (MRSA)	Performa	rmance F nce Period Jan	0.986935 Period Janua Threshold 0.860 0.822 0.783 0.762 0.854 0.924	0.839602 Fry 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.000 0.113	Achieve Pts	17	<u>Score</u>
Efficiency Earned Points Efficiency Score (points earned/potential points) Easety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December Measures L Central Line-Associated Bloodstream Infections L SSI: Colon L SSI: Colon L SSI: Abdominal Hysterectomy L Methicillin-resistant Staphylococcus aureus L C. difficile Infections (CDI) Process Baseline Period January 1, 2015-December 31, 20 Measure L PC-01 Elective Delivery Prior to 39 Completed	Baseline ons (CLABSI) (CAUTI) (MRSA)	Performance i	rmance F nce Period Jan	0.986935 Period Janua Threshold 0.860 0.822 0.783 0.762 0.854 0.924 Uary 1, 2017-1	0.839602 Pry 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20 Benchmark	ember 31, 201 Achieve Pts	Improve Pts	
Efficiency Earned Points Efficiency Score (points earned/potential points) Earlety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December Veasures L Central Line-Associated Bloodstream Infection L SSI: Colon L SSI: Colon L SSI: Endominal Hysterectomy L Methicillin-resistant Staphylococcus aureus L C. difficile Infections (CDI) Process Baseline Period January 1, 2015-December 31, 20 Measure LPC-01 Elective Delivery Prior to 39 Completed Weeks of Gestation	Baseline ons (CLABSI) (CAUTI) (MRSA)	Performance i	rmance F nce Period Jan	0.986935 Period Janua Threshold 0.860 0.822 0.783 0.762 0.854 0.924 uary 1, 2017-1	0.839602 Pry 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20	ember 31, 201 Achieve Pts	Improve Pts	
Efficiency Earned Points Efficiency Score (points earned/potential points) Earlety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December Veasures L Central Line-Associated Bloodstream Infection L SSI: Colon L SSI: Colon L SSI: Endominal Hysterectomy L Methicillin-resistant Staphylococcus aureus L C. difficile Infections (CDI) Process Baseline Period January 1, 2015-December 31, 20 Measure LPC-01 Elective Delivery Prior to 39 Completed Weeks of Gestation	Baseline ons (CLABSI) (CAUTI) (MRSA)	Performance i	rmance F nce Period Jan	0.986935 Period Janua Threshold 0.860 0.822 0.783 0.762 0.854 0.924 Uary 1, 2017-1	0.839602 Pry 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20 Benchmark	ember 31, 201 Achieve Pts	Improve Pts	
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December Measures Central Line-Associated Bloodstream Infectic Catheter-Associated Urinary Tract Infections SSI: Abdominal Hysterectomy Methicillin-resistant Staphylococcus aureus C. difficile Infections (CDI) Process Baseline Period January 1, 2015-December 31, 20 Measure PC-01 Elective Delivery Prior to 39 Completed Meeks of Gestation Safety Score (points earned/potential points)	31, 2015 Baseline ons (CLABSI) (CAUTI) (MRSA) D15 Baseline	Performa Performance I Baselir	rmance F nce Period Jan	0.986935 Period Janua Threshold 0.860 0.822 0.783 0.762 0.854 0.924 Uary 1, 2017-1	0.839602 Pry 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20 Benchmark	ember 31, 201 Achieve Pts	Improve Pts	
Efficiency Earned Points Efficiency Score (points earned/potential points	31, 2015 Baseline ons (CLABSI) (CAUTI) (MRSA) D15 Baseline	Performance Baselin	rmance F	0.986935 Period Janua Threshold 0.860 0.822 0.783 0.762 0.854 0.924 uary 1, 2017-1 Threshold 0.010038	0.839602 Fry 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20 Benchmark 0.000000	Achieve Pts Achieve Pts Achieve Pts	Improve Pts Improve Pts	Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December Measures Central Line-Associated Bloodstream Infectic Catheter-Associated Urinary Tract Infections SSI: Colon SSI: Adominal Hysterectomy Methicillin-resistant Staphylococcus aureus C. difficile Infections (CDI) Process Saseline Period January 1, 2015-December 31, 20 Measure PC-01 Elective Delivery Prior to 39 Completed Meeks of Gestation Safety Score (points earned/potential points) VALUE-BASED PURCHASING PERI	31, 2015 Baseline ons (CLABSI) (CAUTI) (MRSA) D15 Baseline	Performance Baselin	rmance k nce Period Jan	0.986935 Period Janua Threshold 0.860 0.822 0.783 0.762 0.854 0.924 Usery 1, 2017-1 Threshold 0.010038	0.839602 Fry 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20 Benchmark 0.000000	Achieve Pts Achieve Pts Achieve Pts Achieve Pts uction Score 25	Improve Pts Improve Pts Improve Pts 5% + Safety Score	Score
ifficiency Earned Points ifficiency Score (points earned/potential points) ifficity Score (points earned/potential points) ifficiency Score (points earned/potential points) ifficiency Score (points earned/potential points) ifficiency Score (points earned/potential points)	Baseline CLABSI) (CAUTI) (MRSA) Baseline FORMANCE ore 25%+ Person	Performance Baselin	rmance k nce Period Jan	0.986935 Period Janua Threshold 0.860 0.822 0.783 0.762 0.854 0.924 Usery 1, 2017-1 Threshold 0.010038	0.839602 Pry 1, 2017-Dece Renchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20 Renchmark 0.000000	Achieve Pts Achieve Pts Achieve Pts Achieve Pts uction Score 25	Improve Pts Improve Pts Improve Pts 5% + Safety Score	Score
fficiency Earned Points fficiency Score (points earned/potential points safety (25%) dealthcare-Associated Infections Baseline Period January 1, 2015-December Weasures L Central Line-Associated Bloodstream Infectic L Catheter-Associated Urinary Tract Infections L SSI: Abdominal Hysterectomy L Methicillin-resistant Staphylococcus aureus L C. difficile Infections (CDI) Process Inseline Period January 1, 2015-December 31, 20 Measure L PC-D1 Elective Delivery Prior to 39 Completed Weeks of Gestation after Score (points earned/potential points) VALUE-BASED PURCHASING PERI *Total Performance Score = Clinical Care Sci	Baseline Ons (CLABSI) (CAUTI) (MRSA) Baseline FORMANCE ore 25%+ Person State	Performance Baselin	rmance k Period Jan gagagemen	0.986935 Period Janua Threshold 0.860 0.822 0.783 0.762 0.854 0.924 Uary 1, 2017-i Threshold 0.010038	0.839602 Pry 1, 2017-Dece Renchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20 Renchmark 0.000000	Achieve Pts Achieve Pts Achieve Pts Achieve Pts uction Score 25	Improve Pts Improve Pts Improve Pts 5% + Safety Scornent	Score

Achievement Threshold: The 50th percentile of all hospitals' performance during the baseline period for each measure.

Benchmark: The average mean performance of the top 10 percent of hospitals during the baseline period for each measure.

Achievement Points: Awarded to a hospital by comparing its performance period rates with all hospitals' baseline period rates. A dash indicates not applicable or that no data were available.

Improvement Points: Awarded by comparing the hospital's performance on a measure during the performance period with the same hospital's performance on the same measure during the baseline period. A dash indicates not applicable or that no data were available.

HCAPHS Score: The sum of all dimension scores a hospital was awarded based on the greater of improvement or achievement points. A dash indicates not applicable or that no data were available.

Measure Score: Awarded to a hospital on each measure, based on the greater of the improvement or achievement points. A dash indicates not applicable or that no data were available.

Unweighted Clinical Care Measures Domain Score: A hospital's total earned points for the Clinical Care domain divided by the total possible points, multiplied by 100. A dash indicates not applicable or that no data were available.

Hospitals have the opportunity to still receive a Total Performance Score (IPS) if one domain is not scored. If your facility did not meet the minimum measure scores in one of the floor domains, the domain that did not meet the minimum would have its weight distributed to the other domains. This would make the remaining three domains 33.3% instead of 25%.

The Domain weight for each domain is included on the first page of your hospital percentage payment summary rep



^{* =} New Measure

^{↓ =} Lower Values Indicate Better Performance

Understanding My Value-Based Purchasing Report

Clinical Care Measures (25%) Baseline Period : July 1, 2009- June 30, 2012	Dorforme	ince: July 1, 2	01 <i>A</i> - June	30 2017				
Measures	Baseline	Performa		Threshold	Benchmark	Achieve Pts	Improve Pts	Score
Measures 30-Day Mortality, Acute Myocardial Infarction (MO		remorna	lice	0.850671	0.873263	Achieve Pts	improve Pts	SCOT
80-Day Mortality, Acute Myocardial Infarction (MO 80-Day Mortality, Heart Failure (MORT-30-HF)	KI-SU-AIVII)			0.883472	0.908094			
30-Day Mortality, Preumonia (MORT-30-PN)				0.882334	0.907906			
Clinical Earned Points				0.882334	0.907906			
Cillical Earlieu Politis								
Baseline Period: July 1, 2010-June 30, 2013		Performano	e Period:	: January 1, 2	015-June 30, 2	017		
Measures								
↓ Elective Total Hip Arthroplasty (THA) and/or	Total Knee			0.032229	0.023178			
Arthroplasty (TKA) Complication Rate (THA/TK	A)*							
Clinical-Domain Score (earned pts/potential pts)								
Person and Community Engagement (25%	1							
Baseline Period January 1, 2015–December 31,	2015	Performano	e Period .	January 1, 20	17–December	31, 2017		
Measures B	aseline	Performance	Floor%	Threshold	Benchmark	Achieve Pts	Improve Pts	Score
Communication with nurses			28.10	78.69	86.97			
Communication with doctors			33,46	80.32	88.62			
Responsiveness of hospital staff			32.72	65.16	80.15			
Communication about medicines			11.38	63.26	73.53			
Cleanliness and Quietness			22.85	65.58	79.06			
Discharge information			61.96	87.05	91.87			
Care Transitions			11.30	51.42	62.77			
Overall rating			28.39	70.85	84.83			
HCAPHS Base Score			20.55	70.05	04.05			
Patient Experience Earned Points (max 80)								
Patient Experience Consistency Points (max 20)								
Efficiency and Cost Reduction (25%)								
Baseline Period January 1, 2015-December 31,	2015 I	Performance	Period Ia	nuary 1, 2017	7-December 31	. 2017		
Measure	Baseline	Performa		Threshold	Benchmark	Achieve Pts	Improve Pts	Score
JLMSPB Medicare Spending per Beneficiary				0.986935	0.839602			
↓MSPB Medicare Spending per Beneficiary Efficiency Earned Points				0.986935				
Efficiency Earned Points			_	0.986935				
Efficiency Earned Points Efficiency Score (points earned/potential points)				0.986935				
Efficiency Earned Points				0.986935				
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%)				0.986935				
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections	2015	Perfo				ember 31, 201	7	
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31,		-	rmance F	Period Januar	0.839602 y 1, 2017-Dece			
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Measures	Baseline	Perfo <u>Performa</u>	rmance F	Period Januar Threshold	0.839602 y 1, 2017-Dece Benchmark	ember 31, 201	7	Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Measures \$\subsection{\text{Measures}}{\text{Lense-Associated Bloodstream Infections}}	Baseline CLABSI)	-	rmance F	Period Januar Threshold 0.860	0.839602 y 1, 2017-Dece Benchmark 0.000			Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Measures \$\durangle\$ Central Line-Associated Bloodstream Infections (CAL)	Baseline CLABSI)	-	rmance F	Period Januar Threshold 0.860 0.822	0.839602 y 1, 2017-Dece <u>Benchmark</u> 0.000 0.000			Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Measures \$\subsection{\text{Measures}}{\text{Lense-Associated Bloodstream Infections}}	Baseline CLABSI)	-	rmance F	Period Januar Threshold 0.860	0.839602 y 1, 2017-Dece Benchmark 0.000			Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Measures \$\triangle\$ Central Line-Associated Bloodstream Infections (04) \$\triangle\$ Catheter-Associated Urinary Tract Infections (CAI) \$\triangle\$ SSI: Abdominal Hysterectomy	Baseline CLABSI) JTI)	-	rmance F	Threshold 0.860 0.822 0.783 0.762	0.839602 y 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000			Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Measures Central Line-Associated Bloodstream Infections (CAL Catheter-Associated Urinary Tract Infections (CAL SSI: Colon	Baseline CLABSI) JTI)	-	rmance F	Threshold	0.839602 y 1, 2017-Dece Benchmark 0.000 0.000 0.000			Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Measures \$\triangle\$ Central Line-Associated Bloodstream Infections (04) \$\triangle\$ Catheter-Associated Urinary Tract Infections (CAI) \$\triangle\$ SSI: Abdominal Hysterectomy	Baseline CLABSI) JTI)	-	rmance F	Threshold 0.860 0.822 0.783 0.762	0.839602 y 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000			Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Measures \$\subset\$ Central Line-Associated Bloodstream Infections (CAL \$\subset\$ SSI: Colon \$\subset\$ SSI: Colon \$\subset\$ SSI: Abdominal Hysterectomy \$\subset\$ Methicillin-resistant Staphylococcus aureus (MR	Baseline CLABSI) JTI)	-	rmance F	Threshold 0.860 0.822 0.783 0.762 0.854	9 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.000			Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Measures ↓ Central Line-Associated Bloodstream Infections (CAL ↓ SSI: Colon ↓ SSI: Abdominal Hysterectomy ↓ Methicillin-resistant Staphylococcus aureus (MR ↓ C. difficile Infections (CDI)	Baseline CLABSI) JTI)	<u>Performa</u>	rmance F	Threshold 0.860 0.822 0.783 0.762 0.854 0.924	9 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.000	Achieve Pts		Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Measures ↓ Central Line-Associated Bloodstream Infections (call ↓ SSI: Colon ↓ SSI: Colon ↓ SSI: Abdominal Hysterectomy ↓ Methicillin-resistant Staphylococcus aureus (MR ↓ C. difficile Infections (CDI) Process	Baseline CLABSI) JTI)	<u>Performa</u>	rmance I nce	Threshold 0.860 0.822 0.783 0.762 0.854 0.924	0.839602 y 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.000 0.113	Achieve Pts		
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Measures ↓ Central Line-Associated Bloodstream Infections (CAI ↓ SSI: Colon ↓ SSI: Colon ↓ SSI: Abdominal Hysterectomy ↓ Methicillin-resistant Staphylococcus aureus (MR ↓ C. difficile Infections (CDI) Process Baseline Period January 1, 2015-December 31, 2015 Measure ↓ PC-01 Elective Delivery Prior to 39 Completed	Baseline CLABSI) JTI) SA)	Performa Performance	rmance I nce	Period Januar Threshold 0.860 0.822 0.783 0.762 0.854 0.924 uary 1, 2017-D	0.839602 y 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20 Benchmark	Achieve Pts	Improve Pts	
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Measures \$\subset\$ Central Line-Associated Bloodstream Infections (CAL \$\subseteq\$ SSI: Colon \$\text{ SSI: Colon}\$ \$\subseteq\$ SSI: Abdominal Hysterectomy \$\subseteq\$ Methicillin-resistant Staphylococcus aureus (MR \$\subseteq\$ C. difficile Infections (CDI) Process Baseline Period January1, 2015-December 31, 2015 Measure	Baseline CLABSI) JTI) SA)	Performa Performance	rmance I nce	Period Januar Threshold 0.860 0.822 0.783 0.762 0.854 0.924 uary 1, 2017-0	0.839602 y 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.113 becember 31, 20	Achieve Pts	Improve Pts	Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Measures ↓ Central Line-Associated Bloodstream Infections (CAI ↓ SSI: Colon ↓ SSI: Colon ↓ SSI: Abdominal Hysterectomy ↓ Methicillin-resistant Staphylococcus aureus (MR ↓ C. difficile Infections (CDI) Process Baseline Period January 1, 2015-December 31, 2015 Measure ↓ PC-01 Elective Delivery Prior to 39 Completed	Baseline CLABSI) JTI) SA)	Performa Performance	rmance I nce	Period Januar Threshold 0.860 0.822 0.783 0.762 0.854 0.924 uary 1, 2017-D	0.839602 y 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20 Benchmark	Achieve Pts	Improve Pts	
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Central Line-Associated Bloodstream Infections (CAL SSI: Colon SSI: Abdominal Hysterectomy Methicillin-resistant Staphylococcus aureus (MR Colificial Infections (CDI) Process Baseline Period January 1, 2015-December 31, 2015 Measure PC-01 Elective Delivery Prior to 39 Completed Weeks of Gestation Safety Score (points earned/potential points)	Baseline CLABSI) JTI) SA) Baseline	Performa Performance i Baselin	rmance I nce	Period Januar Threshold 0.860 0.822 0.783 0.762 0.854 0.924 uary 1, 2017-D	0.839602 y 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20 Benchmark	Achieve Pts	Improve Pts	
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Catheter-Associated Bloodstream Infections (CAL SSI: Colon SSI: Abdominal Hysterectomy Methicillin-resistant Staphylococcus aureus (MR C difficile Infections (CDI) Process Measure PC-01 Elective Delivery Prior to 39 Completed Weeks of Gestation Safety Score (points earned/potential points) VALUE-BASED PURCHASING PERFOR	Baseline CLABSI) JTI) SA) Baseline	Performance I Baselin	rmance F nce Period Jan	Period Januar Threshold 0.860 0.822 0.783 0.762 0.854 0.924 uary 1, 2017-0 Threshold 0.010038	0.839602 17 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20 Benchmark 0.000000	Achieve Pts 17 Achieve Pts	Improve Pts	Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Central Line-Associated Bloodstream Infections (CAL SSI: Colon SSI: Abdominal Hysterectomy Methicillin-resistant Staphylococcus aureus (MR Cold Colon	Baseline CLABSI) JTI) SA) Baseline	Performance I Baselin	rmance F nce Period Jan	Period Januar Threshold 0.860 0.822 0.783 0.762 0.854 0.924 uary 1, 2017-0 Threshold 0.010038	0.839602 17 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20 Benchmark 0.000000	Achieve Pts 17 Achieve Pts	Improve Pts	Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Measures \$\subset\$ Central Line-Associated Bloodstream Infections (CAI \$\subset\$ Catheter-Associated Urinary Tract Infections (CAI \$\subset\$ Sis: Abdominal Hysterectomy \$\subset\$ Methicillin-resistant Staphylococcus aureus (MR \$\subset\$ C. difficile Infections (CDI) Process Baseline Period January1, 2015-December 31, 2015 Measure \$\subset\$ Period January1, 2015-December 31, 2015 Measure \$\su	Baseline CLABSI) JTTI) SA) Baseline RMANCE S RMA	Performance i Baselin CCORE*	nce l	Period Januar Threshold 0.860 0.822 0.783 0.762 0.854 0.924 uary 1, 2017-0 Threshold 0.010038	0.839602 y 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20 Benchmark 0.000000	Achieve Pts 17 Achieve Pts uction Score 25	Improve Pts Improve Pts **+ Safety Score	Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Measures \$\subset\$ Central Line-Associated Bloodstream Infections (CAI \$\subset\$ Catheter-Associated Urinary Tract Infections (CAI \$\subset\$ Sis: Abdominal Hysterectomy \$\subset\$ Methicillin-resistant Staphylococcus aureus (MR \$\subset\$ C. difficile Infections (CDI) Process Baseline Period January1, 2015-December 31, 2015 Measure \$\subset\$ Period January1, 2015-December 31, 2015 Measure \$\su	Baseline CLABSI) JTI) SA) Baseline	Performance I Baselin	nce l	Period Januar Threshold 0.860 0.822 0.783 0.762 0.854 0.924 uary 1, 2017-0 Threshold 0.010038	0.839602 17 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20 Benchmark 0.000000	Achieve Pts 17 Achieve Pts uction Score 25	Improve Pts Improve Pts **+ Safety Score	Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Measures ↓ Central Line-Associated Bloodstream Infections (CAL ↓ SSI: Abdominal Hysterectomy ↓ Methicillin-resistant Staphylococcus aureus (MR ↓ C. difficile Infections (CDI) Process Baseline Period January1, 2015-December 31, 2015 Measure ↓ PC-01 Elective Delivery Prior to 39 Completed Weeks of Gestation Safety Score (points earned/potential points) VALUE-BASED PURCHASING PERFOR	Baseline CLABSI) JTTI) SA) Baseline RMANCE S RMA	Performance i Baselin CCORE*	nce l	Period Januar Threshold 0.860 0.822 0.783 0.762 0.854 0.924 uary 1, 2017-0 Threshold 0.010038	0.839602 y 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20 Benchmark 0.000000	Achieve Pts 17 Achieve Pts uction Score 25	Improve Pts Improve Pts **+ Safety Score	Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Measures ↓ Central Line-Associated Bloodstream Infections (CAL ↓ SSI: Colon ↓ SSI: Colon ↓ Methicillin-resistant Staphylococcus aureus (MR ↓ C. difficile Infections (CDI) Process Baseline Period January1, 2015-December 31, 2015 Measure ↓ PC-01 Elective Delivery Prior to 39 Completed Weeks of Gestation Safety Score (points earned/potential points) VALUE-BASED PURCHASING PERFORM *Total Performance Score = Clinical Care Score 1	Baseline CLABSI) JTTI) SSA) Baseline RMANCE S 255%+ Person 8	Performance i Baselin CCORE*	rmance le noce	Period Januar Threshold 0.860 0.822 0.783 0.762 0.854 0.924 Usery 1, 2017-D Threshold 0.010038 t (25%) + Efficient	0.839602 y 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20 Benchmark 0.000000	Achieve Pts 17 Achieve Pts uction Score 25	Improve Pts Improve Pts ** + Safety Score	Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Measures ↓ Central Line-Associated Bloodstream Infections (CAL ↓ SSI: Colon ↓ SSI: Colon ↓ Methicillin-resistant Staphylococcus aureus (MR ↓ C. difficile Infections (CDI) Process Baseline Period January1, 2015-December 31, 2015 Measure ↓ PC-01 Elective Delivery Prior to 39 Completed Weeks of Gestation Safety Score (points earned/potential points) VALUE-BASED PURCHASING PERFORM *Total Performance Score = Clinical Care Score 1	Baseline CLABSI) JTTI) SSA) Baseline RMANCE S 255%+ Person 8	Performance i Baseln COORE* Community Er	rmance le noce	Period Januar Threshold 0.860 0.822 0.783 0.762 0.854 0.924 Usery 1, 2017-D Threshold 0.010038 t (25%) + Efficient	0.839602 1y 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20 Benchmark 0.000000	Achieve Pts 17 Achieve Pts uction Score 25	Improve Pts Improve Pts ** + Safety Score	Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Measures ↓ Central Line-Associated Bloodstream Infections (CAL ↓ SSI: Colon ↓ SSI: Colon ↓ Methicillin-resistant Staphylococcus aureus (MR ↓ C. difficile Infections (CDI) Process Baseline Period January1, 2015-December 31, 2015 Measure ↓ PC-01 Elective Delivery Prior to 39 Completed Weeks of Gestation Safety Score (points earned/potential points) VALUE-BASED PURCHASING PERFORM *Total Performance Score = Clinical Care Score 1	Baseline CLABSI) JTTI) SSA) Baseline RMANCE S 255%+ Person 8	Performance i Baseln COORE* Community Er	rmance le noce	Period Januar Threshold 0.860 0.822 0.783 0.762 0.854 0.924 Usery 1, 2017-D Threshold 0.010038 t (25%) + Efficient	0.839602 1y 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20 Benchmark 0.000000	Achieve Pts 17 Achieve Pts uction Score 25	Improve Pts Improve Pts ** + Safety Score	Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Measures ↓ Central Line-Associated Bloodstream Infections (CAL ↓ SSI: Colon ↓ SSI: Colon ↓ SSI: Abdominal Hysterectomy ↓ Methicillin-resistant Staphylococcus aureus (MR ↓ C. difficile infections (CDI) Process Baseline Period January 1, 2015-December 31, 2015 Measure ↓ PC-01 Elective Delivery Prior to 39 Completed Weeks of Gestation Safety Score (points earned/potential points) VALUE-BASED PURCHASING PERFOR *Total Performance Score = Clinical Care Score 1 Your Total Performance Score	Baseline CLABSI) JTTI) SSA) Baseline RMANCE S 255%+ Person 8	Performance i Baseln COORE* Community Er	rmance le noce	Period Januar Threshold 0.860 0.822 0.783 0.762 0.854 0.924 Usery 1, 2017-D Threshold 0.010038 t (25%) + Efficient	0.839602 1y 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20 Benchmark 0.000000	Achieve Pts 17 Achieve Pts uction Score 25	Improve Pts Improve Pts ** + Safety Score	Score
Efficiency Earned Points Efficiency Score (points earned/potential points) Safety (25%) Healthcare-Associated Infections Baseline Period January 1, 2015-December 31, Measures ↓ Central Line-Associated Bloodstream Infections (CAL ↓ SSI: Abdominal Hysterectomy ↓ Methicillin-resistant Staphylococcus aureus (MR ↓ C. difficile Infections (CDI) Process Baseline Period January1, 2015-December 31, 2015 Measure ↓ PC-01 Elective Delivery Prior to 39 Completed Weeks of Gestation Safety Score (points earned/potential points) VALUE-BASED PURCHASING PERFORM *Total Performance Score = Clinical Care Score 1	Baseline CLABSI) JTTI) SSA) Baseline RMANCE S SSS+ Person 8 tate Value-B	Performance i Baseln COORE* Community Er	rmance le noce	Period Januar Threshold 0.860 0.822 0.783 0.762 0.854 0.924 Usery 1, 2017-D Threshold 0.010038 t (25%) + Efficient	0.839602 1y 1, 2017-Dece Benchmark 0.000 0.000 0.000 0.000 0.113 December 31, 20 Benchmark 0.000000	Achieve Pts 17 Achieve Pts uction Score 25 ating DRG Paym	Improve Pts Improve Pts ** + Safety Score	<u>Scor</u> ≥ 25%

Efficiency Measure: Claims-based; includes risk-adjusted and pricestandardized payments for Part A and Part B services provided three days prior to hospital admission through 30 days after hospital discharge.

Person and Community Engagement:

• A hospital can earn between 0–20 points based on the hospital's lowest HCAHPS dimension score during the performance period.

SSI Scores: At least one of the two SSI strata (abdominal hysterectomy and colon surgery) must have at least one predicted infection.

Combined SSI Score: A weighted average is computed based on the number of predicted infections and the points awarded to each stratum.

Safety Process PC-01

- To receive an improvement score, a measure must have at least 10 eligible cases during the baseline period.
- A measure must also have at least 10 eligible cases during the performance period to have either an achievement or improvement score.

Total Performance Score (TPS): Sum of weighted domain scores; requires "scores from" at least 3 of 4 domains.

Base Operating DRG Payment Amount Reduction: The FY2019 VBP Program is funded through a 2.00% reduction from participating hospitals' base operating DRG payment amounts.

Value-Based Incentive Payment Percentage: A portion of the base operating DRG payment amount your hospital earned back. This can be less than, equal to, or greater than the original 2.00%.

Net Change in Base Operating DRG Payment Amount: Amount your FY2019 base operating DRG payment amounts will be changed is equal to the value-based incentive payment (2.00%).

Value-Based Incentive Payment Adjustment Factor: The value used to translate a hospital's TPS into the value-based incentive payment. This is what every claim amount is multiplied by to get the final payment amount.



