



MBQIP Phase 2 Data Reports: Outpatient and HCAHPS

August 14, 2013

Department of Health and Human Services Health Resources and Services Administration Federal Office of Rural Health Policy





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Medicare Beneficiary Quality Improvement Project (MBQIP): Improving Care Through Information Hospital OQR Hospital Performance

Reporting Period for Clinical Process Measures: 1 Quarter 2012 through 4 Quarter 2012 Encounters Reporting Period for Outpatient Imaging Efficiency Measures: 01/01/2012 through 12/31/2012 All Paid Medicare FFS Claims

- H	lospital Name		City, Sta				
			Your Hospital Perfo	4	5		
Qual	lity Measures	1Q12	2Q12	3Q12	4Q12	State Performance	National Performance
٨	Median Time to Fibrinolysis	N/A Minutes based on N/A patients	N/A Minutes based on N/A patients	0 Minutes based on 0 patients	24 Minutes based on 1 patients	16 Minutes	13 Minutes
	Fibrinolytic Therapy Received Within 30 Minutes of ED Arrival	N/A% of N/A patients	N/A% of N/A patients	2 0% of 0 patients	100% of 1 patients	44%	47%
М	Median Time to Transfer to Another Facility for Acute Coronary Intervention	N/A Minutes based on N/A patients	N/A Minutes based on N/A patients	N/A Minutes based on N/A patients	37 Minutes based on 1 patients	44 Minutes	117 Minutes
T	Aspirin at Arrival	N/A% of N/A patients	N/A% of N/A patients	100% of 8 patients	100% of 11 patients	97%	95%
1	Median Time to ECG	N/A Minutes based on N/A patients	N/A Minutes based on N/A patients	17 Minutes based on 8 patients	12 Minutes based on 11 patients	15 Minutes	170 Minute6
/	Timing of Antibiotic Prophylaxis	N/A% of N/A patients	N/A% of N/A patients	83% of 6 patients	100% of 7 patients	91%	92%
	Prophylactic Antibiotic Selection for Surgical Patients	N/A% of N/A patients	N/A% of N/A patients	100% of 5 patients	86% of 7 patients	92%	94%
		30 Minutes of ED Arrival Median Time to Transfer to Another Facility for Acute Coronary Intervention Aspirin at Arrival Median Time to ECG	Quality Measures 1Q12 Median Time to Fibrinolysis N/A Minutes based on N/A patients Fibrinolytic Therapy Received Within 30 Minutes of ED Arrival N/A Minutes based on N/A patients Median Time to Transfer to Another Facility for Acute Coronary Intervention N/A Minutes based on N/A patients Aspirin at Arrival N/A% of N/A patients Median Time to ECG N/A Minutes based on N/A patients Timing of Antibiotic Prophylaxis N/A% of N/A patients Prophylactic Antibiotic Selection for N/A% of N/A patients	Your Hospital Performance Quality Measures 1Q12 QQ12 Median Time to Fibrinolysis N/A Minutes based on N/A patients N/A Minutes based on N/A patients Fibrinolytic Therapy Received Within 30 Minutes of ED Arrival N/A Minutes based on N/A patients N/A% of N/A patients Median Time to Transfer to Another Facility for Acute Coronary Intervention N/A Minutes based on N/A patients N/A% of N/A patients Aspirin at Arrival N/A% of N/A patients N/A% of N/A patients N/A% of N/A patients Median Time to ECG N/A Minutes based on N/A patients N/A% of N/A patients N/A% of N/A patients Median Time to ECG N/A Minutes based on N/A patients N/A% of N/A patients N/A% of N/A patients Timing of Antibiotic Prophylaxis N/A% of N/A patients N/A% of N/A patients N/A% of N/A patients	Your Hospital Performance by Quarter Quality Measures 1Q12 Q212 3Q12 Median Time to Fibrinolysis N/A Minutes based on N/A patients N/A Minutes based on N/A patients 0 Minutes based on 0 patients Fibrinolytic Therapy Received Within 30 Minutes of ED Arrival 1 N/A% of N/A patients N/A% of N/A patients 2 0% of 0 patients Median Time to Transfer to Another Facility for Acute Coronary Intervention N/A Minutes based on N/A patients N/A% of N/A patients N/A Minutes based on N/A patients Aspirin at Arrival N/A% of N/A patients N/A% of N/A patients 100% of 8 patients Median Time to ECG N/A Minutes based on N/A patients N/A% of N/A patients 100% of 8 patients Median Time to ECG N/A Minutes based on N/A patients N/A% of N/A patients 100% of 8 patients Median Time to ECG N/A Minutes based on N/A patients N/A Minutes based on N/A patients 100% of 6 patients Timing of Antibiotic Prophylaxis N/A% of N/A patients N/A% of N/A patients 83% of 6 patients Prophylactic Antibiotic Selection for N/A% of N/A patients N/A% of N/A patients 100% of 5 patients	Your Hospital Performance by Quarter Quality Measures 1Q12 Q12 3Q12 4Q12 Median Time to Fibrinolysis N/A Minutes based on N/A patients N/A Minutes based on N/A patients 0 Minutes based on 0 patients 24 Minutes based on 1 patients Fibrinolytic Therapy Received Within 30 Minutes of ED Arrival N/A % of N/A patients N/A% of N/A patients 2 0% of 0 patients 100% of 1 patients Median Time to Transfer to Another Facility for Acute Coronary Intervention N/A Minutes based on N/A patients N/A Minutes based on N/A patients N/A Minutes based on N/A patients 37 Minutes based on 1 patients Aspirin at Arrival N/A% of N/A patients N/A% of N/A patients 100% of 8 patients 100% of 11 patients Median Time to ECG N/A Minutes based on N/A patients N/A% of N/A patients 100% of 8 patients 100% of 11 patients Median Time to ECG N/A Minutes based on N/A patients N/A Minutes based on N/A patients 100% of 7 patients 12 Minutes based on 11 patients Timing of Antibiotic Prophylaxis N/A% of N/A patients N/A% of N/A patients 83% of 6 patients 100% of 7 patients Prophylactic Antibiotic Selection for N/A% of N/A patients N/A%	Your Hospital Performance by Quarter 4 Auality Measures 1Q12 Q12 Q12 3Q12 4Q12 State Performance 4 Median Time to Fibrinolysis N/A Minutes based on N/A patients N/A Minutes based on N/A patients 0 Minutes based on 0 patients 24 Minutes based on 1 patients 16 Minutes 16 Minutes Fibrinolytic Therapy Received Within 30 Minutes of ED Arrival N/A% of N/A patients N/A% of N/A patients 2 0% of 0 patients 100% of 1 patients 44% Median Time to Transfer to Another Facility for Acute Coronary Intervention N/A Minutes based on N/A patients N/A Minutes based on N/A patients N/A Minutes based on N/A patients 37 Minutes based on 1 patients 44 Minutes Aspirin at Arrival N/A% of N/A patients N/A% of N/A patients 100% of 8 patients 100% of 11 patients 97% Median Time to ECG N/A Minutes based on N/A patients N/A Minutes based on N/A patients 17 Minutes based on 8 patients 12 Minutes based on 11 patients 15 Minutes patients Timing of Antibiotic Prophylaxis N/A% of N/A patients N/A% of N/A patients 83% of 6 patients 100% of 7 patients 91% Prophylactic A



Outpatient Hospital Report: Legend



- 1. "N/A% of N/A patients" indicates that no data was reported for a particular measure.
- 2. "0% of 0 patients" indicates that the CAH reported data, but did not have any eligible cases for that measure.
- 3. These columns include totals only for those CAHs participating in MBQIP during the quarter, and performance will only account for those CAHs that actually submitted data. (You have received a list of CAHs that did not submit any Outpatient data in 4Q2012.)
- 4. This column is the same data that will be found in the state report for the current quarter of performance, and includes the average performance for CAHs participating in MBQIP in your state. CAHs can begin to gauge how their performance looks compared to the state average performance.
- 5. This column tells you the national average of CAHs participating in MBQIP for the current quarter. CAHs can begin to gauge how their performance looks compared to national average performance.
- 6. This is the most recent quarter of data. Next quarter, 1Q12 will roll off the report, all columns will shift to the left, and the newest quarter of data (1Q13) will be inserted in this far right column.
- 7. Median times are equally weighted; no data was dropped out.
- 8. Median times con't: Some CAHs reported very large values (1500 min +), and these may have been in error. If these outliers are in fact reporting errors, then the state and national performance may be incorrectly high. Because of this possibility, we recommend you use the individual CAH data for each quarter as a means to determine if there are CAHs in your state that may need further assistance with data reporting.





Report Run Date		Medicare Beneficiary Quality Improvement Project (MBQIP): Improving Care Through Information Hospital OQR Hospital Performance by State													
				State Name											
Reporting Perio	eporting Period for Clinical Process Measures: 1 Quarter 2012 through 4 Quarter 2012 Encounters														
Reporting Period for Outpatient Imaging Efficiency Measures: 01/01/2012 through 12/31/2012 All Paid Medicare FFS Claims 2 3 4															
			1	-		2	3								
State: XX															
		V													
Hospital Quality Mea	asures	1Q12	2Q12	3Q12	4Q12	Performance Aggregate Rate for All Four Quarters	State Performance	National Performance							
				AMI Cardiac Care											
OP-1	Median Time to Fibrinolysis	22 Minutes based on 8 patients	10 Minutes based on 5 patients	18 Minutes based on 8 patients	16 Minutes based on 10 patients	17 Minutes based on 33 patients	16 Minutes	13 Minutes							
OP-2	Fibrinolytic Therapy Received Within 30 Minutes of ED Arrival	25% of 8 patients	40% of 5 patients	patients 50% of 8 patients 50% of		42% of 88 patients	50%	47%							
OP-3b	Median Time to Transfer to Another Facility for Acute Coronary Intervention	45 Minutes based on 8 patients	38 Minutes based on 9 patients	38 Minutes based on 8 patients	46 Minutes based on 9 patients	42 Minutes based on 34 patients	46 Minutes	117 Minutes							
OP-4	Aspirin at Arrival	92% of 92 patients	96% of 82 patients	92% of 100 patients	90% of 122 patients	92% of 396 patients	90%	95%							
OP-5	Median Time to ECG	83 Minutes based on 89 patients	16 Minutes based on 82 patients	11 Minutes based on 100 patients	18 Minutes based on 124 patients	32 Minutes based on 395 patients	18 Minutes	170 Minutes							
				Surgical Care											
OP-6	Timing of Antibiotic Prophylaxis	100% of 11 patients	86% of 22 patients	100% of 9 patients	83% of 18 patients	90% of 60 patients	83%	92%							
OP-7	Prophylactic Antibiotic Selection for Surgical Patients	100% of 11 patients	83% of 23 patients	100% of 10 patients	95% of 19 patients	92% of 63 patients	95%	94%							





- 1. This is the data for your state. Data for all CAHs in your state participating in MBQIP *that submitted data for each of the quarters* is included.
- 2. This is the aggregate rate of performance for all CAHs in your state over the four quarters of data included on the report.
- 3. This is the state average for the current quarter of data (4Q2012 for this report sample). Only CAHs in your state that are participating in MBQIP and *that submitted data for the quarter* are included.
- 4. This is the national average for the current quarter (again, 4Q2012). Only CAHs that are participating in MBQIP and *that submitted data for the quarter* are included (1230 CAHs participating; 643 CAHs submitted data 4Q2012).
- 5. Again, the Median Times are weighted equally across all 4 quarters. If your state had any quarters where there were no patients reported (indicated by "0 minutes based on 0 patients"), your state performance may be calculated incorrectly.
 - For example, if your state has "7 minutes based on 2 patients" for 1Q12, and "20 minutes based on 2 patients" for 2Q12 and 0 patients in both 3Q12 and 4Q12, your state aggregate performance was calculated by summing the four quarters and dividing by four: (7+20+0+0) / 4 = 7 minutes; instead of the more appropriate calculation of: (7+20) / 2 = 14 minutes (the times are rounded to the nearest full number). We will work with Telligen to correct this in future reports.





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Medicare Beneficiary Quality Improvement Project (MBQIP): Improving Care Through Information Hospital IQR Hospital Performance - Survey Completion and Response Rate

Hospital CAHPS (HCAHPS) Survey

CCN - Hospita	Name				City,	State, Zip	1							
							our Hospital's	Adjusted Scor	e					
HCAHPS Comp	osites and	Reporti	ng Period 2	Q11 - 1Q12	Reporti	ng Period 3Q1	1 - 2Q12	Reporti	ng Period 4Q11	- 3Q12	Reporting Period 1Q12 - 4Q12			
Individual Items		Number of Co	mpleted Su	rveys 98	Number of Co	mpleted Surve	ys 94	Number of Co	mpleted Survey	ys 89	Number of Co	ys 94		
	Survey Response Rate		36	Survey Respo	nse Rate	37	Survey Respo	nse Rate	34	Survey Response Rate		35		
HCAHPS Composites		Sometimes to Never	% Usual	y % Always	Sometimes to % Usually Never		% Always	Sometimes to Never	% Usually	% Always	Sometimes to Never	% Usually	% Always	
Composite 1 (Q1 to Q3)	Communication with Nurses	5	18	77	4	18	78	5	17	78	4	22	74	
Composite 2 (Q5 to Q7)	Communication with Doctors	3	14	83	3	13	84	4	12	84	4	17	79	
Composite 3 (Q4 & Q11)	Responsiveness of Hospital Staff	10	29	61	5 30		65	6	30	64	7	26	67	
Composite 4 (Q13 & Q14)	Pain Management	11	28	61	10	31	59	7	32	61 4		34	62	
Composite 5 (Q16 & Q17)	Communication about Medicines	25 24		51	23	19	58	22	18	60	21	17	62	
Hospital Environmen	t Items	Sometimes to Never	% Usual	y % Always	6 Always Sometimes to Never		% Always	Sometimes to Never			Sometimes to Never	% Usually	% Always	
Q8	Cleanliness of Hospital Environment	2	19	79	3	16	81	4	13	83	4	17	79	
Q9	Quietness of Hospital Environment	3	34	63	3	30	67	3	31	66	1	33	66	
Discharge Informatio	n Composite	% Yes		% No	% Yes		% No	% Yes		% No	% Yes		% No	
Composite 6 (Q19 & Q20)	Discharge Information	85		15	85		15	87		13	86		14	
HCAHPS Globa	Itome					١	/our Hospital's	Adjusted Scor	e					
IICAILE 3 OIODA	nema	Reporti	ng Period 2	Q11 - 1Q12	Reporti	ng Period 3Q1	1 - 2Q12	Reporti	ng Period 4Q11	- 3Q12	Reporti	ng Period 1Q1	2 - 4Q12	
Q21	Overall Rating of Hospital	% 0 to 6 rating	% 7 and rating	8 % 9 and 10 rating	% 0 to 6 rating	% 7 and 8 rating	% 9 and 10 rating	% 0 to 6 rating	% 7 and 8 rating	% 9 and 10 rating	% 0 to 6 rating	% 7 and 8 rating	% 9 and 10 rating	
Overall Rating of Hosp 10 = Best Hospital)	ital (1 = Worst Hospital	9	21	70	6	22	72	6	27	67	4	28	68	
Q22	Willingness to % No: Definitely % Yes: % Yes: Recommend this or Probably Not Probably Definitely		Definitely	% No: Definitely or Probably Not Recommend Recomme		% Yes: Definitely Recommend	% No: Definitely or Probably Not Recommend	% Yes: Probably Recommend	% Yes: Definitely Recommend	% No: Definitely or Probably Not Recommend	% Yes: Probably Recommend	% Yes: Definitely Recommend		
Willingness to Recomm	nend this Hospital	3	25	72	4	23	73	3	25	72	3	23	74	





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Medicare Beneficiary Quality Improvement Project (MBQIP): Improving Care Through Information Hospital IQR Hospital Performance - Survey Completion and Response Rate Hospital CAHPS (HCAHPS) Survey

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CCN - Hospit	tal Name		City, S	tate, Z	ip							
HCAHPS Con	posites and Individual Items		State Ave	rage		U.S. Average						
HCAHPS Compos	ites	Sometimes to Never % Usually		ly .	% Always	Sometimes to Never	% Usually		% Always			
Composite 1 (Q1 to Q3)	Communication with Nurses	4 18			78	5	17		78			
Composite 2 (Q5 to Q7)	Communication with Doctors	3	16		81	4	1	5	81			
Composite 3 (Q4 & Q11)	Responsiveness of Hospital Staff	7	24		69	9	2	4	67			
Composite 4 (Q13 & Q14)	Pain Management	6	6 24		70	7	22		71			
	Communication about Medicines	17	17 17		66	19	17		64			
Hospital Environn	ient Items	Sometimes to Never	% Usual	ly .	% Always	Sometimes to Never	% Usually		% Always			
Q8	Cleanliness of Hospital Environment	7	18		75	9	18		73			
Q9	Quietness of Hospital Environment	8	29		63	10	3	0	60			
Discharge informa	ation Composite	% Yes			% No	% Yes		% No				
Composite 6 (Q19 & Q20)	Discharge Information	87			13	85			15			
HCAHPS Glob	bal Items		State Ave	rage		U.S. Average						
Q21	Overall Rating of Hospital	% 0 to 6 rating	% 7 and 8 r	ating	% 9 and 10 rating	% 0 to 6 rating	% 7 and	8 rating	% 9 and 10 rating			
Overall Rating of H Hospital	ospital (1 = Worst Hospital 10 = Best	7	19		74	8	22		70			
Q22	Willingness to Recommend this Hospital	% No: Definitely or Probably Not Recommend	% No: Definitely or % Yes: Probably bably Not Recommend Recommend		% Yes: Definitely Recommend	% No: Definitely or Probably Not Recommend	% Yes: Probably Recommend		% Yes: Definitely Recommend			
Willingness to Reco	ommend this Hospital	4	21		75	5	24		71			



HCAHPS Hospital Report: Legend



- 1. You are being provided HCAHPS *data*, <u>not</u> HCAHPS *scores*. Please do not use this data to compare HCAHPS data that is released through Hospital Compare. There may be additional adjustments made to the data before it is released publicly by CMS.
- 2. Each column is comprised of one reporting period. Each reporting period includes 4 rolling quarters of data.
- 3. The State and U.S. average includes HCAHPS data for ALL hospitals submitting HCAHPS data in the State and U.S. respectively.





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Tell	igen	Hospital IQR Hospital Performance by State Hospital CAHPS (HCAHPS) Survey - State Level															3			4		
State: XX																						
HCAHPS Survey Completion and Response Rate HCAHPS Composites and Individual Items																						
Your State's Adjusted Score Reporting Period 2011 - 1012 Reporting Period 3011 - 2012 Reporting Period 4011 - 3012 Reporting Period 1012 - 4											10 1010	64	ate Aggreg	-1-		tate Avera		U.S. Average				
HCAHPS Composites		Number of 10046 Completed Surveys			Number of Completed	F	0221	Number of Complete	f	9020			0000	36	ate Aggreg	ate	3	tate Averag	Je		.s. Averag	e
				28	Survey Response Rate					28			29	Sometimes to Never	% Usually	% Always	Sometimes to Never	% Usually	% Always	Sometimes to Never	% Usually	% Always
				% Always	Sometimes to Never	% Usually	% Always	Sometimes to Never		% Always	Sometimes to Never	% Usually	% Always									
Composite 1 (Q1 to Q3)	Communication with Nurses	3	18	79	3	18	79	3	18	79	3	17	80	N/A	N/A	N/A	3	17	80	5	17	78
Composite 2 (Q5 to Q7)	Communication with Doctors	3	14	83	3	14	83	3	14	83	3	14	83	N/A	N/A	N/A	3	14	83	4	15	81
Composite 3 (Q4 & Q11)	Responsiveness of Hospital Staff	6	22	72	6	22	72	6	21	73	6	21	73	N/A	N/A	N/A	6	21	73	9	24	67
Composite 4 (Q13 & Q14)	Pain Management	5	24	71	5	25	70	5	25	70	5	24	71	N/A	N/A	N/A	5	24	71	7	22	71
Composite 5 (Q16 & Q17)	Communication about Medicines	16	20	64	16	19	65	15	19	66	15	19	66	N/A	N/A	N/A	15	19	66	19	17	64
Hospital E	nvironment Items	Sometimes to Never	% Usually	% Always	Sometimes to Never	% Usually	% Always	Sometimes to Never	% Usually	% Always	Sometimes to Never	% Usually	% Always	Sometimes to Never	% Usually	% Always	Sometimes to Never	% Usually	% Always	Sometimes to Never	% Usually	% Always
Q8	Cleanliness of Hospital Environment	6	17	77	6	17	77	6	17	77	6	17	77	N/A	N/A	N/A	6	17	77	9	18	73
Q9	Quietness of Hospital Environment	7	29	64	7	29	64	7	29	64	7	29	64	N/A	N/A	N/A	7	29	64	10	30	60
Discharge	Information Composite	% Ye	s °	% No	% Ye	s 🤊	% No	% Ye	s	% No	% Ye	s (% No				% Ye	s g	% No	% Ye	s	% No
Composite 6 (Q19 & Q20)	Discharge Information	86		14	86			86		14	87		13				87		13	85		15
												/	♪									





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Medicare Beneficiary Quality Improvement Project (MBQIP): Improving Care Through Information Hospital IQR Hospital Performance by State

Hospital CAHPS (HCAHPS) Survey - State Level

State	: XX																					
										HCAHP	S Global	Items										
		Your State's Adjusted Score																				
Q21	Overall Rating	Reporting	eporting Period 2Q11 - 1Q12		Reporting	g Period 3Q1	11 - 2Q12	Reporting	g Period 4Q1	1 - 3Q12	Reporting	Reporting Period 1Q12 - 4Q12		State Aggregate			S	tate Averag	e	U.S. Average		
921	of Hospital	% 0 to 6 rating	% 7 and 8 rating	% 9 and 10 rating	% 0 to 6 rating	% 7 and 8 rating	% 9 and 10 rating	% 0 to 6 rating	% 7 and 8 rating	% 9 and 10 rating	% 0 to 6 rating	% 7 and 8 rating	% 9 and 10 rating	% 0 to 6 rating	% 7 and 8 rating	% 9 and 10 rating	% 0 to 6 rating	% 7 and 8 rating	% 9 and 10 rating	% 0 to 6 rating	% 7 and 8 rating	% 9 and 10 rating
Overall at a Sta Hospita Hospita	Rating of Hospital te Level (1 = Worst 10 = Best)	6	22	72	6	21	73	6	21	73	6	21	73	N/A	N/A	N/A	6	21	73	8	22	70
						Yo	our State's A	Adjusted Sco	ore													
		Reporting	Period 2Q1	11 - 1Q12	Reporting	g Period 3Q1	11 - 2Q12	Reportin	g Period 4Q1	1 - 3Q12	Reporting	g Period 1Q1	12 - 4Q12	St	tate Aggrega	ate	State Average			U.S. Average		
Q22	Willingness to Recommend this Hospital	% No: Definitely or Probably Not Recommend	% Yes: Probably Recommend	% Yes: Definitely Recommend	% No: Definitely or Probably Not Recommend	% Yes: Probably Recommend	% Yes: Definitely Recommend	% No: Definitely or Probably Not Recommend	% Yes: Probably Recommend	% Yes: Definitely Recommend	% No: Definitely or Probably Not Recommend	% Yes: Probably Recommend	% Yes: Definitely Recommend	% No: Definitely or Probably Not Recommend	% Yes: Probably Recommend	% Yes: Definitely Recommend	% No: Definitely or Probably Not Recommend	% Yes: Probably Recommend	% Yes: Definitely Recommend	% No: Definitely or Probably Not Recommend	% Yes: Probably Recommend	% Yes: Definitely Recommend
Willingn Recomr at a Sta	ess to nend this Hospital te Level	3	24	73	3	24	73	3	23	74	3	24	73	N/A	N/A	N/A	3	24	73	5	24	71





- 1. The HCAPHS data for your state includes data for all HCAHPS participating hospitals (CAHs, rural PPS, urban PPS, etc.).
- 2. The state aggregate across 4 reporting periods cannot be calculated. This column can be removed from future reports.
- 3. This is the state average for the most recent reporting period.
- 4. The HCAHPS data for the U.S. average includes data for all HCAHPS participating hospitals nationally.