

Outpatient Measures

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- utpatient Measures OP-2: Fibrinolytic Therapy Received Within 30 Minutes of ED Arrival OP-3b: Median Time to Transfer to Another Facility for Acute Coronary Intervention OP-18b: Median Time from ED Arrival to ED Departure for Discharged ED Patients OP-22: Patient Left Without Being Seen (annual measure, updated in quarter 4 only)

General Report Information

| or the tables in this repor | t, hospital-level data are | included for previou | us reporting period | s and the current | reporting period. | State-level data and |
|------------------------------|-----------------------------|-----------------------|---------------------|-------------------|-------------------|----------------------|
| ational data are also inclue | led in the tables for the c | urrent quarter, inclu | ding: | | | |

The number of CAHs reporting

- Median values
 90th percentile values

• Joint precision and the state and national measures aggregate all CAHs nationwide. These data may be useful in understanding how your hospital's performance compares to other hospitals. The data for state and national values in this report only include CAHs with a signed MBQP Memorandum of Understanding (MOU). The data used for this report are reported to the Centers for Medicaid Services (CMS) and extracted from QualityNet, or to the Centers for Disease Control and Prevention (CDC) National Healthcare Safety Network (NHSN) annual survey. Specific information on how data elements were calculated for inclusion in this report is outlined below. Please direct questions regarding your MBQIP data reports to the Flex Coordinator in your state. You can find contact information for your Flex Coordinator at: https://www.ruralcenter.org/tasc/ flexprofile.

Population and Sampling Data

Population and sampling refers to recording of the number of cases the hospital is submitting to the CMS Clinical Warehouse. Entering a "zero" Population and sampling refers to recording of the number of cases the nospital is summiting to the CMS Clinical waterboiles. Earliering a zero (0) when appropriate in population and sampling data is a mechanism that allows CAHs to report that they had no cases that met the measure set population requirements in a given quarter. These data are used to distinguish between hospitals that did not have any cases in the patient population versus those that chose not to report. The state and national values for number of CAHs reporting a given measure include:

All CAHs that submitted case values for that measure, and
All CAHs that indicated that did not have any patients in the measure population.

Percentage Values
Percentages are calculated using the number of patients (or healthcare workers for the measure HCP/IMM-3) who meet the measure criteria, divided
by the number of patients or workers in the measure population, which are specifically defined for each measure. Values are rounded to the nearest whole number.

Time Values

Median time includes the median number of minutes until the specified event occurs among patients who meet certain criteria, which are specifically defined for each measure.

Percentiles

Some measures include state and national values for 90th percentile. The 90th percentile is the level of performance required to be in the top 10% of CAHs for a given measure (i.e., 10% of CAHs perform at or better than the 90th percentile). 2

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Benchmarks

Benchmarks for HCP/IMM-3 and Antibiotic Stewardship are set at 100% to align with the benchmarks used in FORHP's MQBIP Performance Score (https://www.ruralcenter.org/resource-library/mbqip-performance-score). Benchmarks for OP-2, OP-22, OP-3b, and OP-18b are set at the national 90th percentiles of CAHs with MOUs during 2021.

Binary Responses (Y/N)

For antibiotic stewardship measures, data include a yes (Y) or no (N) for each of the seven core elements, indicating if the CAH fulfilled that element or not. The report also includes a Y or N for whether the CAH met requirements for all seven elements.

Reporting Periods for Annual Measures

Measure OP-22 is reported annually, with data due May 15 of each year reflecting the prior calendar year. Measure HCP/IMM-3 is also reported annually, with data due May 15 of each year reflecting the prior Flu season (quarter 4 of the previous year through quarter 1 of the current year).

Antibiotic Stewardship is an annually reported measure collected through submission of the previous year through quarter 1 of the current year). Antibiotic Stewardship is an annually reported measure collected through submission of the NHSN Annual Facility Survey. Hospitals are asked to submit surveys reflective of the previous calendar year by March 1 (e.g., 2020 surveys are submitted by March 1, 2021). New survey data first becomes available with the Quarter 4 reports and are repeated in reports for Quarters 1 and 2 (in our example, Quarter 4 2020, Quarter 1 2021, and Quarter 2 2021). A final run of the data reflecting any updates to the survey or additional hospital submissions will be reflected in Quarter 3 data reports of the following year (in our example, Quarter 3 2021).

Data Exceptions & Labels

- "*" indicates that the CAH either:
 - Reported a population of 0, meaning there were no patients that met the patient population, or
 Submitted eligible cases that were accepted to the CMS Clinical Warehouse, but those cases were excluded for the measure.
- "N/A" indicates that a CAH either:
- - Did not submit any measure data, or
 Submitted data that was rejected/not accepted into the CMS Clinical Warehouse.
- "#" indicates that the CAH did not have a signed MOU at the time of reporting for this time period.

Trend Figures

Trend Figures Trend Figures show CAH, state, and national data over multiple reporting periods. Missing or excluded data are indicated by a missing data point or bar, and a missing line or three missing bars indicates data are not available for any reporting period in the figure. For measures OP-2, OP-3b, and OP-1bb, in instances where a CAH does not report a data value greater than 0 (shown by an * in the tables), the trend figures will also have a missing data point for that period. Due to similarities between some CAH, state, and national values, trend lines may overlap in some figures. A trend figure is not included for OP-22 due to its low annual variation and the trend figure for Antibiotic Stewardship only shows CAH-level data.

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|---|---|----------------|----------------------|--|--------------------------|---------------------|------------------------------------|--------------------|---------------------|------------------------------------|------------------------------------|
| | | Your Hos | spital's Peri | formance by | Quarter | State | Current Q | uarter | Nati | | Bench- mark |
| | AMI Cardiac Care Measures | Q4 2021 | Q1 2022 | Q2 2022 | Q3 2022 | # CAHs Reporting | Median Time/ Overall Rate | 90th Percentile | # CAHs Reporting | Median Time/ Overall Rate | Median Time/ Overall Rate |
| OP-2 | Fibrinolytic Therapy Received within 30 Minutes of ED Arrival Number of Patients (N) | | | | | 68 | 55% | 100% | 1,009 | 47% | 100% |
| OP-3b | Median Time to Transfer to Another Facility for Acute Coronary Intervention | : | | * | | 68 | 68 min | 40 min | 1,009 | 71 min | 36 min |
| | Number of Patients (N) | | | | | | | | | | |
| | | Your Hos | spital's Per | formance by | y Quarter | State | Current Q | uarter | Nati | | Bench- mark |
| | Emergency Department – Quarterly Measure | Q4 2021 | Q1 2022 | Q2 2022 | Q3 2022 | # CAHs Reporting | Median Time | 90th Percentile | # CAHs Reporting | Median Time | Median Time |
| OP-18b | Median Time from ED Arrival to ED Departure for Discharged ED Patients Number of Patients (N) | 97 min N=46 | 106 min N=41 | 74 min N=28 | 101 min N=46 | 76 | 110 min | 84 min | 1,060 | 113 min | 84 min |
| Repo Subn N/A" ind Did i Subn | tes that the CAH either: orted a population of 0, meaning there nitted eligible cases that were accepte licates that a CAH either: not submit any measure data, or nitted data that was rejected/not acc attes that the CAH did not have a sign | d to the C | MS Clinic the CMS | al Warehov Clinical W e of reporti | use, but th arehouse. | nose cases w | vere exclu | ded for the | e measure. | | |
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|---|---|------------|------------------------------|-------------------------|-----------|---------------------------|------------------------------------|------------------------------|------------------------------|------------------------------------|------------------------------------|
| | | Your Hos | spital' <mark>s P</mark> ert | formance by | Quarter | State | Current Q | uarter | Nati Current | | Bench- mark |
| | AMI Cardiac Care Measures | Q4 2021 | Q1 2022 | Q2 2022 | Q3 2022 | # CAHs Reporting | Median Time/ Overall Rate | 90th Percentile | # CAHs Reporting | Median Time/ Overall Rate | Median Time/ Overall Rate |
| OP-2 | Fibrinolytic Therapy Received within 30 Minutes of ED Arrival Number of Patients (N) | | | | | 68 | 55% | 100% | 1,009 | 47% | 100% |
| OP-3b | Mumber of Patients (N) Median Time to Transfer to Another Facility for Acute Coronary Intervention Number of Patients (N) | | * | • | | 68 | 68 min | 40 min | 1,009 | 71 min | 36 min |
| | | Your Hos | spital's Per | formance by | Quarter | State | Current Q | uarter | Nati Current | | Bench- mark |
| | | Your Hos | pital's Peri | formance by | Quarter | State | Current Q | uarter | | | |
| DP-18b | Emergency Department – Quarterly Measure Median Time from ED Arrival to ED | Q4 2021 | Q1 2022 135 min | Q2 2022 | Q3 2022 | # CAHs Reporting 76 | Median Time 110 min | 90th Percentile 84 min | # CAHs Reporting 1.060 | Median Time 113 min | Median Time 84 min |
| JT-180 | Departure for Discharged ED Patients Number of Patients (N) | N/A | N=74 | N/A | N=71 | 76 | 110 mm | 84 mm | 1,000 | 115 min | 84 min |
| Repo Subn V/A" ind Did : Subn | tes that the CAH either: orted a population of 0, meaning there nitted eligible cases that were accepte licates that a CAH either: not submit any measure data, or nitted data that was rejected/not acc tes that the CAH did not have a sign | d to the C | MS Clinic the CMS (| al Wareho Clinical W | arehouse. | nose cases v | vere exclu | ded for the | e measure. | | |
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| | | | Gene | erated on 0 | 3/23/23 | | | | | | |
|-------------------------------|--|-----------------|-----------------|-----------------|-----------------|---------------------|------------------------------------|--------------------|---------------------|------------------------------------|------------------------------------|
| | | Your Hos | spital's Per | formance by | Quarter | State | Current Q | uarter | Natie Current | | Bench- mark |
| | AMI Cardiac Care Measures | Q4 2021 | Q1 2022 | Q2 2022 | Q3 2022 | # CAHs Reporting | Median Time/ Overall Rate | 90th Percentile | # CAHs Reporting | Median Time/ Overall Rate | Median Time/ Overall Rate |
| OP-2 | Fibrinolytic Therapy Received within 30 Minutes of ED Arrival | N/A | • | N/A | N/A | 68 | 55% | 100% | 1,009 | 47% | 100% |
| OP-3b | Number of Patients (N) Median Time to Transfer to Another Facility for Acute Coronary Intervention | N/A N/A | | N/A N/A | N/A N/A | 68 | 68 min | 40 min | 1,009 | 71 min | 36 min |
| | Number of Patients (N) | N/A | • | N/A | N/A | | | | | | |
| | | Your Hos | spital's Per | formance by | y Quarter | State | Current Q | uarter | Nati Current | | Bench- mark |
| | Emergency Department – Quarterly Measure | Q4 2021 | Q1 2022 | Q2 2022 | Q3 2022 | # CAHs Reporting | Median Time | 90th Percentile | # CAHs Reporting | Median Time | Median Time |
| OP-18b | Median Time from ED Arrival to ED Departure for Discharged ED Patients Number of Patients (N) | 159 min N=36 | 161 min N=59 | 125 min N=62 | 110 min N=47 | 76 | 110 min | 84 min | 1,060 | 113 min | 84 min |
| • Repo | tes that the CAH either: orted a population of 0, meaning there nitted eligible cases that were accepted licates that a CAH either: | | | | | | | ded for the | e measure. | | |
| N/A" ind • Did i • Subn | not submit any measure data, or nitted data that was rejected/not acc ttes that the CAH did not have a sign | | | | | s time perio | od. | | | | |

| | | | Gene | erated on 0 | 3/23/23 | | | | | | |
|---|--|----------------|----------------|---------------------------|--------------------------|---------------------|------------------------------------|--------------------|---------------------|------------------------------------|------------------------------------|
| | | Your Hos | pital's Per | formance by | Quarter | State | Current Q | uarter | Nati | | Bench- mark |
| | AMI Cardiac Care Measures | Q4 2021 | Q1 2022 | Q2 2022 | Q3 2022 | # CAHs Reporting | Median Time/ Overall Rate | 90th Percentile | # CAHs Reporting | Median Time/ Overall Rate | Median Time/ Overall Rate |
| OP-2 | Fibrinolytic Therapy Received within 30 Minutes of ED Arrival | • | • | N/A | • | 68 | 55% | 100% | 1,009 | 47% | 100% |
| OP-3b | Number of Patients (N) | | | N/A | | 68 | 20.1 | 10.1 | 1.000 | | 00 1 |
| OP-30 | Median Time to Transfer to Another Facility for Acute Coronary Intervention | 100 min | | N/A | | 68 | 68 min | 40 min | 1,009 | 71 min | 36 min |
| | Number of Patients (N) | N=2 | • | N/A | • | | | | | | |
| | | Your Hos | pital's Per | formance by | Quarter | State | Current Q | uarter | Nati Current | | Bench- mark |
| | Emergency Department – Quarterly Measure | Q4 2021 | Q1 2022 | Q2 2022 | Q3 2022 | # CAHs Reporting | Median Time | 90th Percentile | # CAHs Reporting | Median Time | Median Time |
| OP-18b | Median Time from ED Arrival to ED Departure for Discharged ED Patients Number of Patients (N) | 96 min N=97 | 83 min N=89 | 87 min N=25 | 85 min N=88 | 76 | 110 min | 84 min | 1,060 | 113 min | 84 min |
| Repo Subr N/A" ind Did | tes that the CAH either: wrted a population of 0, meaning there nitted eligible cases that were accepte icates that a CAH either: not submit any measure data, or nitted data that was rejected/not acce test that the CAH did not have a sign | d to the C | MS Clinic | al Warehou Clinical Wi | ise, but th arehouse. | iose cases v | vere exclu | ded for the | e measure. | | |
| ¥" indica | | | | | | | | | | | |

| | | | Gen | erated on 03 | | | | | | |
|-----------|---|-------------|--------------------------------|---------------|---------------------|---------------------|--------------------|---------------------|---------------------|---------------------|
| | | Your Hos | pital's Perfor Calendar Yea | mance by r | St | ate Current Y | sar | National C | Current Year | Bench- mark |
| | Emergency Department – Annual Measure | CY 2019 | CY 2020 | CY 2021 | # CAHs Reporting | CAH Overall Rate | 90th Percentile | # CAHs Reporting | CAH Overall Rate | CAH Overall Rate |
| OP-22 | Patient Left Without Being Seen Number of Patients (N) | 0% N=135 | N/A N/A | N/A N/A | 61 | 0% | 0% | 827 | 1% | 0% |
| | | Your Hospit | al's Reported Percentage | d Adherence | State | Current Flu S | eason | | l Current Season | Bench- mark |
| | NHSN Immunization Measure | 4Q19 - 1Q20 | 4Q20 - 1Q21 | 4Q21 - 1Q22 | # CAHs Reporting | CAH Overall Rate | 90th Percentile | # CAHs Reporting | CAH Overall Rate | CAH Overall Rate |
| HCP/IMM-3 | Healthcare Provider Influenza | 66% | 77% | N/A | 69 | 79% | 98% | 983 | 79% | 100% |
| | Vaccination tes that the CAH did not subn that the CAH did not have a | | for this me | asure. | | | | 203 | | |
| | es that the CAH did not subn | | for this me | asure. | | | | 2051 | 2019 | |

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| | | | 2.505.95 | | /20/20 | | | | | |
| | | | pital's Perfor Calendar Yea | | St | ate Current Ye | ar | National C | Current Year | Bench- mark |
| | Emergency Department – Annual Measure | CY 2019 | CY 2020 | CY 2021 | # CAHs Reporting | CAH Overall Rate | 90th Percentile | # CAHs Reporting | CAH Overall Rate | CAH Overall Rat |
| OP-22 | Patient Left Without Being Seen Number of Patients (N) | N/A N/A | N/A N/A | 0% N=2,592 | 61 | 0% | 0% | 827 | 1% | 0% |
| | | Your Hospit | al's Reporte | d Adherence | State | Current Flu S | eason | | l Current | Bench- |
| | NHSN Immunization Measure | 4Q19 - 1Q20 | Percentage 4Q20 - 1Q21 | 4Q21 - 1Q22 | # CAHs | CAH | 90th | # CAHs | CAH | CAH |
| | | | | | Reporting | Overall Rate | Percentile | Reporting | | Overall Rat |
| | Healthcare Provider Influenza Vaccination ees that the CAH did not subn that the CAH did not have a | | | | 69 g for this t | Overall Rate 79% | Percentile 98% | Reporting 983 | Overall Rate 79% | Overall Rat 100% |
| N/A" indicate | Vaccination es that the CAH did not subn | nit any data | for this me | asure. | 69 | 79% | | | | |
| N/A" indicate | Vaccination es that the CAH did not subn | nit any data | for this me | asure. | 69 | 79% | | | | |

| | | | Gen | erated on 03 | /23/23 | | | | | |
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| | | | pital's Perfor Calendar Yea | | St | ate Current Ye | sar | National C | Current Year | Bench- mark |
| | Emergency Department – Annual Measure | CY 2019 | CY 2020 | CY 2021 | # CAHs Reporting | CAH Overall Rate | 90th Percentile | # CAHs Reporting | CAH Overall Rate | CAH Overall Rate |
| OP-22 | Patient Left Without Being Seen Number of Patients (N) | 0% N=2,434 | 2% N=575 | N/A N/A | 61 | 0% | 0% | 827 | 1% | 0% |
| | | Your Hospi | tal's Reported Percentage | d Adherence | State | Current Flu S | ieason | | l Current Season | Bench- mark |
| | NHSN Immunization Measure | 4Q19 - 1Q20 | 4Q20 - 1Q21 | 4Q21 - 1Q22 | # CAHs Reporting | CAH Overall Rate | 90th Percentile | # CAHs Reporting | CAH Overall Rate | CAH |
| HCP/IMM-3 | Healthcare Provider Influenza Vaccination | 95% | 99% | N/A | 69 | 79% | 98% | 983 | 79% | 100% |
| | es that the CAH did not subn that the CAH did not have a : | | | | g for this t | ime period. | | | | |
| | | | | | g for this t | ime period. | | | | |
| | | | | | g for this t | ime period. | | | | |

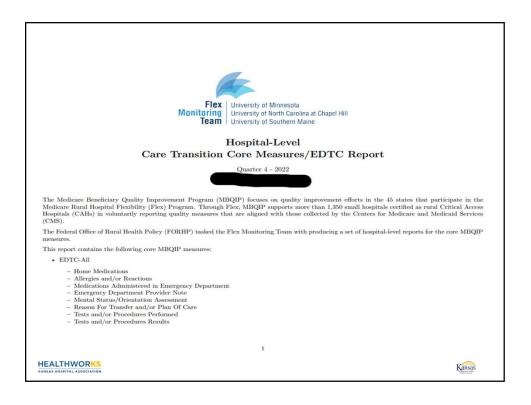
| | | | Gen | erated on 03 | /23/23 | | | | | |
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| | | | pital's Perfor Calendar Yea | | St | ate Current Ye | ear | National C | Current Year | Bench- mark |
| | Emergency Department – Annual Measure | CY 2019 | CY 2020 | CY 2021 | # CAHs Reporting | CAH Overall Rate | 90th Percentile | # CAHs Reporting | CAH Overall Rate | CAH Overall Rat |
| OP-22 | Patient Left Without Being Seen Number of Patients (N) | N/A N/A | N/A N/A | N/A N/A | 61 | 0% | 0% | 827 | 1% | 0% |
| | | Your Hospit | tal's Reporte Percentage | d Adherence | State | Current Flu S | Season | | l Current Season | Bench- mark |
| | NHSN Immunization Measure | 4Q19 - 1Q20 | 4Q20 - 1Q21 | 4Q21 - 1Q22 | # CAHs Reporting | CAH Overall Rate | 90th Percentile | # CAHs Reporting | CAH Overall Rate | CAH Overall Rat |
| HCP/IMM-3 | | | | | | | | | | |
| N/A" indicate | Healthcare Provider Influenza Vaccination es that the CAH did not subn that the CAH did not have a | | | | 69 g for this t | 79% ime period. | 98% | 983 | 79% | 100% |
| N/A" indicate | Vaccination es that the CAH did not subn | nit any data | for this me | asure. | | 0.000 | 98% | 983 | 70% | 100% |

| | | | Generated on 03 | -11 | | | |
|--|---------------------|----------------------------------|---------------------|---------------------------------|---------------------|---------------------------------|---------------------------------|
| | | ital's Performance urvey Year | | ntage for Current vey Year | | Percentage for Survey Year | Benchmark |
| Antibiotic Stewardship Measure – CDC Core Elements | Survey Year 2020 | Survey Year 2021 | # CAHs Reporting | % of CAHs Meeting Element | # CAHs Reporting | % of CAHs Meeting Element | % of CAHs Meeting Element |
| Number of Elements Met | 7 | 7 | 82 | 79% | 1,250 | 89% | 100% |
| Element 1: Leadership | Y | Y | 82 | 98% | 1,250 | 98% | 100% |
| Element 2: Accountability | Y | Y | 82 | 91% | 1,250 | 96% | 100% |
| Element 3: Drug Expertise | Y | Y | 82 | 89% | 1,250 | 97% | 100% |
| Element 4: Action | Y | Y | 82 | 96% | 1,250 | 98% | 100% |
| Element 5: Tracking | Y | Y | 82 | 96% | 1,250 | 96% | 100% |
| Element 6: Reporting | Y | Y | 82 | 99% | 1,250 | 98% | 100% |
| Element 7: Education | Y | Y | 82 | | | | 100% |
| N/A" indicates that the CA | H did not subn | it any data for this | measure. | 98% ng for this time peri | 1,250 | 99% | 10076 |
| N/A" indicates that the CA #" indicates that the CAH | H did not subn | it any data for this | measure. | | | 3976 | 19076 |
| N/A" indicates that the CA | H did not subn | it any data for this | measure. | | | 3976 | 19076 |
| N/A" indicates that the CA | H did not subn | it any data for this | measure. | | | 297 | 10076 |
| N/A" indicates that the CA | H did not subn | it any data for this | measure. | | | 2976 | 10076 |

| | | G | enerated on 03 | 3/23/23 | | | |
|--|---------------------|-------------------------------|---------------------|---------------------------------|---------------------|---------------------------------|---------------------------------|
| | | al's Performance rvey Year | | ntage for Current vey Year | | Percentage for Survey Year | Benchmark |
| Antibiotic Stewardship Measure – CDC Core Elements | Survey Year 2020 | Survey Year 2021 | # CAHs Reporting | % of CAHs Meeting Element | # CAHs Reporting | % of CAHs Meeting Element | % of CAHs Meeting Element |
| Number of Elements Met | 4 | 7 | 82 | 79% | 1,250 | 89% | 100% |
| Element 1: Leadership | Y | Y | 82 | 98% | 1,250 | 98% | 100% |
| Element 2: Accountability | N | Y | 82 | 91% | 1,250 | 96% | 100% |
| Element 3: Drug Expertise | N | Y | 82 | 89% | 1,250 | 97% | 100% |
| Element 4: Action | Y | Y | 82 | 96% | 1,250 | 98% | 100% |
| Element 5: Tracking | Y | Y | 82 | 96% | 1,250 | 96% | 100% |
| Element 6: Reporting | Y | Y | 82 | 99% | 1,250 | 98% | 100% |
| Element 7: Education | N | Y | 82 | 98% | 1,250 | 99% | 100% |
| multites that the Criti | did not have a siş | med MOU at the t | ime of reportir | ng for this time peri | od. | | |
| | did not have a sig | med MOU at the t | ime of reportir | ing for this time peri | od. | | |
| # Incidence canno can o com | did not have a sig | med MOU at the t | ime of reportir | ig for this time peri | od. | | |
| # monomes can can con | did not have a si | med MOU at the t | ime of reportin | ig for this time peri | od. | | |
| | did not have a sig | med MOU at the t | ime of reportin | ig for this time peri | od. | | |
| | did not have a sig | med MOU at the t | ime of reportin | g for this time peri | od. | | |

| | | al's Performance rvey Year | | ntage for Current vey Year | | Percentage for Survey Year | Benchmark |
|---|---------------------|-------------------------------|---------------------|---------------------------------|---------------------|---------------------------------|---------------------------------|
| Antibiotic Stewardship Measure – CDC Core Elements | Survey Year 2020 | Survey Year 2021 | # CAHs Reporting | % of CAHs Meeting Element | # CAHs Reporting | % of CAHs Meeting Element | % of CAHs Meeting Element |
| Number of Elements Met | 6 | 2 | 82 | 79% | 1,250 | 89% | 100% |
| Element 1: Leadership | Y | N | 82 | 98% | 1,250 | 98% | 100% |
| Element 2: Accountability | Y | N | 82 | 91% | 1,250 | 96% | 100% |
| Element 3: Drug Expertise | Y | N | 82 | 89% | 1,250 | 97% | 100% |
| Element 4: Action | Y | N | 82 | 96% | 1,250 | 98% | 100% |
| Element 5: Tracking | N | N | 82 | 96% | 1,250 | 96% | 100% |
| Element 6: Reporting | Y | Y | 82 | 99% | 1,250 | 98% | 100% |
| | | | | | | | 100% |
| N/A" indicates that the CA | | | | 98% ng for this time peri | 1,250 od. | 99% | 10070 |
| Element 7: Education N/A [*] indicates that the CA # [*] indicates that the CAH | H did not submit | any data for this | measure. | | | 0578 | |





General Report Information General report information For the table in this report, hospital-level data are included for previous reporting periods and the current reporting period. State-level data and national data are also included in the table for the current quarter, including: The number of CAHs reporting Average values 90th percentile The number of records reviewed are reported at the hospital, state, and national level. These data may be useful in understanding how your hospital's performance compares to other hospitals. The data for state and national values in this report only include CAHs with a signed MBQIP Memorandum of Understanding (MOU). The data used for this report are from the Federal Office of Rural Health Policy as reported by CAHs to State Flex Programs. Specific information on how data elements were calculated for inclusion in this report is outlined below. Please direct questions regarding your MBQIP data reports to the Flex Coordinator in your state. You can find contact information for your Flex Coordinator at: https://www.ruralcenter.org/tasc/ flexprofile. Percentage Values The EDTC measure is calculated as the percentage of patients that met all of the eight data elements. Percentiles The 90th percentile is the level of performance needed to be in the top 10% of CAHs for a given measure (i.e., 10% of CAHs perform at or better than the 90th percentile). Benchmarks Benchmarks for the EDTC measure are set at 100% to align with the benchmarks used in FORHP's MQBIP Performance Score. Find more information about these benchmarks at: https://www.ruralcenter.org/resource-library/mbqip-performance-score. Measure Aggregation State me regate all CAHs in the state and national measures aggregate all CAHs. Data Exceptions Data Exceptions • "N/A" indicates that the CAH did not submit any data. • "#" indicates that the CAH did not have a signed MOU at the time of reporting for this period. Trend Figure The trend figure shows CAH and national performance over multiple quarters. Missing or excluded data are indicated by a missing data point, and a missing line indicates that data are not available for any of the previous three quarters or the current quarter. 2 HEALTHWORKS Kansas

| | | Your | Hospital | s Perform | ance by Q | uarter | State | Current C | Quarter | | l Current arter | Bench- mark |
|----------|--|--------------|----------|--------------|--------------------|--|--------------------------|-------------------------------|-------------------------|--------------------------|-------------------------------|-------------------------------|
| | MBQIP Quality Measure | Q1 2022 | Q2 2022 | Q3 2022 | Q4 2022 | Aggregate for All Four Quarters | # CAHs Report- ing | Average Current Quarter | 90th Per- centile | # CAHs Report- ing | Average Current Quarter | Average Current Quarter |
| EDTC-All | Composite | 100% | 100% | 75% | 83% | 87% | 81 | 82% | 100% | 1,178 | 90% | 100% |
| | Home Medications | 100% | 100% | 75% | 100% | 93% | 81 | 91% | 100% | 1,178 | 94% | 100% |
| | Allergies and/or Reactions | 100% | 100% | 100% | 100% | 100% | 81 | 93% | 100% | 1,178 | 96% | 100% |
| | Medications Administered in ED ED Provider Note | 100% 100% | 100% | 100% 100% | 100% 100% | 100% 100% | 81 81 | 93% 90% | 100% | 1,178 | 96% 95% | 100% 100% |
| | ED Provider Note Mental Status/Orientation Assessment | 100% | 100% | 100% | 100% | 100% | 81 81 | 90% 91% | 100% | 1,178 | 95% | 100% |
| | Reason for Transfer and/or Plan of Care | 100% | 100% | 100% | 100% | 100% | 81 | 95% | 100% | 1,178 | 97% | 100% |
| | Tests and/or Procedures Performed | 100% | 100% | 100% | 100% | 100% | 81 | 93% | 100% | 1,178 | 96% | 100% |
| | Tests and/or Procedures Results | 100% | 100% | 100% | 83% | 93% | 81 | 93% | 100% | 1,178 | 96% | 100% |
| | | | | | | | | | | | | |
| | Total Medical Records Reviewed (N) cates that the CAH did not submit to that the CAH did not have a signed | | N=1 | N=4 | N=6 ting for th | N=15 nis period. | N=2,370 | | | N=48,876 | | |
| | cates that the CAH did not submit a | any data. | | | | | | | | N=48,876 | 1 | |
| | cates that the CAH did not submit a | any data. | | | | | | | | N=48,876 | | |
| | cates that the CAH did not submit a | any data. | | | | | | | | N=48,876 | 3 | |
| | cates that the CAH did not submit a | any data. | | | | | | | | N=48,876 | | |
| | cates that the CAH did not submit a | any data. | | | | | | | | N=48,876 | | |
| | cates that the CAH did not submit a | any data. | | | | | | | | N=48.876 | | |
| | cates that the CAH did not submit a | any data. | | | ting for th | | | | | N=48,876 | | |

| Hospital-Level | Care | Transition | Core | Measures | /EDTC | Report |
|----------------|------|------------|---------|----------|-------|--------|
| | | Quarter | 4 - 202 | 22 | | |

Generated on 03/31/23

| | | Your | Hospital' | s Performa | ance by Q | uarter | State | Current C | Quarter | | Current arter | Bench- mark |
|----------|---|---------|-----------|------------|-----------|--|--------------------------|-------------------------------|-------------------------|--------------------------|-------------------------------|-------------------------------|
| | MBQIP Quality Measure | Q1 2022 | Q2 2022 | Q3 2022 | Q4 2022 | Aggregate for All Four Quarters | # CAHs Report- ing | Average Current Quarter | 90th Per- centile | # CAHs Report- ing | Average Current Quarter | Average Current Quarter |
| EDTC-All | Composite | 50% | 33% | 44% | 33% | 39% | 81 | 82% | 100% | 1,178 | 90% | 100% |
| | Home Medications | 75% | 56% | 44% | 33% | 50% | 81 | 91% | 100% | 1,178 | 94% | 100% |
| | Allergies and/or Reactions | 100% | 100% | 100% | 100% | 100% | 81 | 93% | 100% | 1,178 | 96% | 100% |
| | Medications Administered in ED | 100% | 78% | 89% | 100% | 89% | 81 | 93% | 100% | 1.178 | 96% | 100% |
| | ED Provider Note | 50% | 44% | 44% | 67% | 50% | 81 | 90% | 100% | 1,178 | 95% | 100% |
| | Mental Status/Orientation Assessment | 75% | 44% | 67% | 100% | 68% | 81 | 91% | 100% | 1,178 | 96% | 100% |
| | Reason for Transfer and/or Plan of Care | 100% | 100% | 100% | 100% | 100% | 81 | 95% | 100% | 1,178 | 97% | 100% |
| | Tests and/or Procedures Performed | 100% | 67% | 44% | 83% | 68% | 81 | 93% | 100% | 1,178 | 96% | 100% |
| | Tests and/or Procedures Results | 100% | 67% | 44% | 83% | 68% | 81 | 93% | 100% | 1,178 | 96% | 100% |
| | Total Medical Records Reviewed (N) | N=4 | N=9 | N=9 | N=6 | N=28 | N=2.370 | | | N=48.876 | | |

"N/A" indicates that the CAH did not submit any data. # indicates that the CAH did not have a signed MOU at the time of reporting for this period.

| | | Your | Hospital | s Perform | ance by Qu | ıarter | State | Current C |)uarter | | l Current arter | Bench- mark |
|----------|---|---------|----------|-----------|------------|--|--------------------------|-------------------------------|-------------------------|--------------------------|-------------------------------|-------------------------------|
| | MBQIP Quality Measure | Q1 2022 | Q2 2022 | Q3 2022 | Q4 2022 | Aggregate for All Four Quarters | # CAHs Report- ing | Average Current Quarter | 90th Per- centile | # CAHs Report- ing | Average Current Quarter | Average Current Quarter |
| EDTC-All | Composite | 93% | 91% | 73% | 46% | 75% | 81 | 82% | 100% | 1,178 | 90% | 100% |
| | Home Medications | 100% | 100% | 98% | 74% | 93% | 81 | 91% | 100% | 1,178 | 94% | 100% |
| | Allergies and/or Reactions | 95% | 100% | 96% | 85% | 94% | 81 | 93% | 100% | 1,178 | 96% | 100% |
| | Medications Administered in ED | 100% | 100% | 94% | 93% | 97% | 81 | 93% | 100% | 1,178 | 96% | 100% |
| | ED Provider Note | 100% | 98% | 79% | 63% | 84% | 81 | 90% | 100% | 1,178 | 95% | 100% |
| | Mental Status/Orientation Assessment | 100% | 98% | 94% | 78% | 92% | 81 | 91% | 100% | 1,178 | 96% | 100% |
| | Reason for Transfer and/or Plan of Care | 100% | 100% | 98% | 98% | 99% | 81 | 95% | 100% | 1,178 | 97% | 100% |
| | Tests and/or Procedures Performed | 100% | 93% | 90% | 78% | 90% | 81 | 93% | 100% | 1,178 | 96% | 100% |
| | Tests and/or Procedures Results | 98% | 95% | 88% | 93% | 93% | 81 | 93% | 100% | 1,178 | 96% | 100% |
| | Total Medical Records Reviewed (N) | N=43 | N=43 | N=52 | N=46 | N=184 | N=2.370 | | | N=48,876 | | |

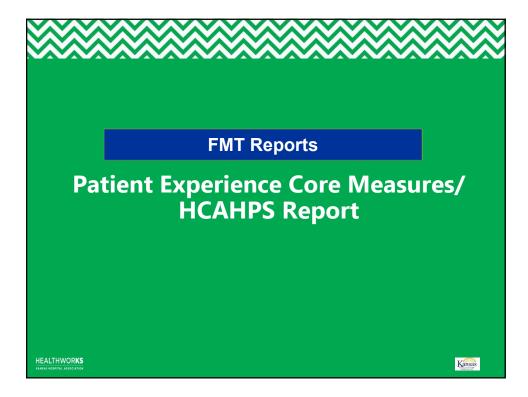
Kansas

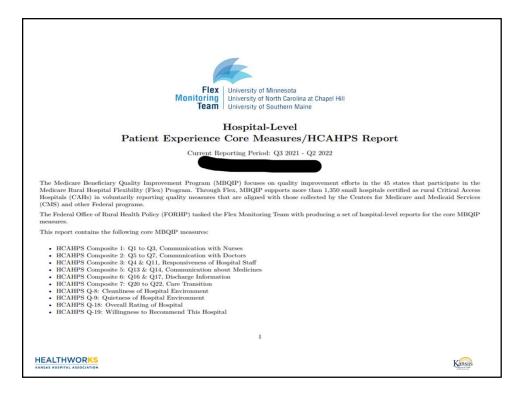
Kansas

Kansas

| | | Your | r Hospital' | s Perform | ance by Q | uarter | State | Current Ç | Quarter | | l Current arter | Bench- mark |
|----------|---|---------|-------------|-----------|------------|--|--------------------------|-------------------------------|-------------------------|--------------------------|-------------------------------|-------------------------------|
| | MBQIP Quality Measure | Q1 2022 | Q2 2022 | Q3 2022 | Q4 2022 | Aggregate for All Four Quarters | # CAHs Report- ing | Average Current Quarter | 90th Per- centile | # CAHs Report- ing | Average Current Quarter | Average Current Quarter |
| EDTC-All | Composite | N/A | 82% | 100% | N/A | 88% | 81 | 82% | 100% | 1,178 | 90% | 100% |
| | Home Medications | N/A | 100% | 100% | N/A | 100% | 81 | 91% | 100% | 1,178 | 94% | 100% |
| | Allergies and/or Reactions | N/A | 100% | 100% | N/A | 100% | 81 | 93% | 100% | 1,178 | 96% | 100% |
| | Medications Administered in ED | N/A | 100% | 100% | N/A | 100% | 81 | 93% | 100% | 1,178 | 96% | 100% |
| | ED Provider Note | N/A | 91% | 100% | N/A | 94% | 81 | 90% | 100% | 1,178 | 95% | 100% |
| | Mental Status/Orientation Assessment | N/A | 91% | 100% | N/A | 94% | 81 | 91% | 100% | 1,178 | 96% | 100% |
| | Reason for Transfer and/or Plan of Care | N/A | 100% | 100% | N/A | 100% | 81 | 95% | 100% | 1,178 | 97% | 100% |
| | Tests and/or Procedures Performed | N/A | 100% | 100% | N/A | 100% | 81 | 93% | 100% | 1,178 | 96% | 100% |
| | Tests and/or Procedures Results | N/A | 100% | 100% | N/A | 100% | 81 | 93% | 100% | 1,178 | 96% | 100% |
| | Total Medical Records Reviewed (N) | N/A | N=11 | N=5 | N/A | N=16 | N=2,370 | | | N=48,876 | | |
| | cates that the CAH did not submit that the CAH did not have a signed | | | of report | ing for th | uis period. | | | | | | |

| | | Your | Hospital | s Perform | ance by Q | larter | State | Current C | Quarter | | l Current arter | Bench- mark |
|----------|---|---------|----------|-----------|------------|--|--------------------------|-------------------------------|-------------------------|--------------------------|-------------------------------|-------------------------------|
| | MBQIP Quality Measure | Q1 2022 | Q2 2022 | Q3 2022 | Q4 2022 | Aggregate for All Four Quarters | # CAHs Report- ing | Average Current Quarter | 90th Per- centile | # CAHs Report- ing | Average Current Quarter | Average Current Quarter |
| EDTC-All | Composite | 100% | 100% | 100% | 100% | 100% | 81 | 82% | 100% | 1,178 | 90% | 100% |
| | Home Medications | 100% | 100% | 100% | 100% | 100% | 81 | 91% | 100% | 1,178 | 94% | 100% |
| | Allergies and/or Reactions | 100% | 100% | 100% | 100% | 100% | 81 | 93% | 100% | 1,178 | 96% | 100% |
| | Medications Administered in ED | 100% | 100% | 100% | 100% | 100% | 81 | 93% | 100% | 1,178 | 96% | 100% |
| | ED Provider Note | 100% | 100% | 100% | 100% | 100% | 81 | 90% | 100% | 1,178 | 95% | 100% |
| | Mental Status/Orientation Assessment | 100% | 100% | 100% | 100% | 100% | 81 | 91% | 100% | 1,178 | 96% | 100% |
| | Reason for Transfer and/or Plan of Care | 100% | 100% | 100% | 100% | 100% | 81 | 95% | 100% | 1,178 | 97% | 100% |
| | Tests and/or Procedures Performed | 100% | 100% | 100% | 100% | 100% | 81 | 93% | 100% | 1,178 | 96% | 100% |
| | Tests and/or Procedures Results | 100% | 100% | 100% | 100% | 100% | 81 | 93% | 100% | 1,178 | 96% | 100% |
| | Total Medical Records Reviewed (N) | N=67 | N=74 | N=61 | N=52 | N=254 | N=2,370 | | | N=48,876 | | |
| / | cates that the CAH did not submit a that the CAH did not have a signed | | the time | of report | ing for th | iis period. | | | | | | |





General Report Information

For the measurements data include: es in this report, hospital-level data are included for the current reporting period, which includes four rolling quarters. Hospital-level

- · The number of completed surveys the number of participants who returned the survey in the specified timeframe.
- The number of completed surveys the number of participants who featured the survey in the specimet internance.
 The survey response rate the percentage of participants sampled who returned the survey.
 HCAHPS summary of Star Ratings calculated using mean scores for each HCAHPS measure which was then categorized into a rating of 1, 2, 3, 4, or 5 using a statistical clustering algorithm. All measures are eligible to receive a star rating. Hospitals with fewer than 100 completed HCAHPS surveys within the current reporting period are not eligible to receive star ratings.

This report also includes state and national averages for each measure. These data may be useful in understanding how your hospital's performance com-pares to other hospitals. The data for state and national values in this report only include CAHs with a signed MBQIP Memorandum of Understanding (MOU). The data used for this report are reported to the Centers for Medicare and Medicaid Services (CMS) and extracted from QualityNet.

CMS requires that CAHs submit ten months of data (reporting in all four quarters) to be publicly reporting. In order for scores to be calculated for a quarter, CAHs must also have two or more completed surveys.

Specific information on how data elements were calculated for inclusion in this report is outlined below. Please direct questions regarding your MBQIP data reports to the Flex Coordinator in your state. You can find contact information for your Flex Coordinator at: https://www.ruralcenter.org/tasc/ flexprofile.

Measure Adjustment & Aggregation

Measure Adjustment & Aggregation For each measure (composite or individual question), your hospital has a reported "adjusted score", where data has been adjusted by CMS for the mix of patients and the mode by which the survey was administered. Adjusted scores show the percentage of survey respondents who selected certain responses to the survey questions, and is completed to reduce the bias in comparisons between hospitals. State measures aggregate all CAHs in the state and national measures aggregate all CAHs nationwide (not all hospitals, as was the case in the MBQIP reports previously produced by Telligen). Values for state and national data may not always add to 100% due to rounding.

Response Categories

Response categories ary by question. For example, some questions use "Yes" or "No" as response options, where others have scales ranging from "Never" to "Always" or "Strongly disagree" to "Strongly agree". For this report, some responses are combined into one category, for example "Sometimes to Never," compared to "Usually" or "Always".

Benchmarks

Benchmarks for the HCAHPS measures come from the benchmarks selected for CMS' Hospital Value-Based Purchasing Program in 2021, HCAHPS Question 19 (patient recommendation) does not have a benchmark as part of these standards, and HCAHPS questions 8 and 9 (quietness and cleanliness) receive a joint benchmark.

Data Exceptions & Labels

- *"N/A" indicates that a CAH did not report data for each of the four quarters included in the current reporting period.
 *"N/C" indicates that a CAH did not report data for each of the four quarters included in the current reporting period.
 *"N/C" indicates that less than 100 surveys were returned in the current reporting period so a Star Rating was not able to be calculated.
 *#"/A" indicates that the CAH did not have a signed MOU at the time of reporting for this period. 2

Kansas

HEALTHWORKS

Trend Figures Trend lines show CAH, state, and national performance over multiple reporting periods. Missing or excluded data are indicated by a missing data point, and a missing line indicates that data are not available for any of the previous three reporting periods or the current period. Due to similarities between some CAH, state, and national values, trend lines may overlap in some figures. 3 HEALTHWORKS Kansas

| | HCAHPS Star Rating | Your Hosp | oital's Adjust | ted Score | Your S | itate's CAH | Data | Nati | onal CAH D | ata | Benchmark |
|--|-----------------------|-----------------------|----------------|------------|-----------------------|-------------|--------|-----------------------|------------|--------|-----------|
| HCAHPS Composites | Star Rating (0-5) | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Always |
| Composite 1 (Q1 to Q3) Communication with Nurses | N/C | 2% | 2% | 96% | 3% | 14% | 83% | 3% | 14% | 83% | 88% |
| Composite 2 (Q5 to Q7) Communication with Doctors | N/C | 2% | 7% | 91% | 3% | 11% | 86% | 4% | 13% | 83% | 88% |
| Composite 3 (Q4 & Q11) Responsiveness of Hospital Staff | N/C | 6% | 7% | 87% | 5% | 22% | 73% | 6% | 21% | 73% | 81% |
| Composite 5 (Q13 & Q14) Communication about Medicines | N/C | 29% | 11% | 60% | 16% | 19% | 65% | 16% | 19% | 65% | 74% |
| | | | | | | | | | | | |
| | HCAHPS Star Rating | Your Hosp | oital's Adjust | ted Score | Your S | itate's CAH | Data | Nati | onal CAH D | ata | Benchmark |
| | | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Always |
| Hospital Environment Items | Star Rating (0-5) | | | | | 16% | 79% | 7% | 16% | 78% | 80% |
| Hospital Environment Items Q8 Cleanliness of Hospital | Star Rating (0-5) | 6% | 1% | 93% | 6% | 10.20 | | | | | |
| | | 6% 13% | 1% 18% | 93% 69% | 6% 6% | 27% | 67% | 7% | 27% | 66% | 80% |

| urvey Response Rate: 23% (CAHPS Summary Star Rating | : N/C | | | | | | | | | | |
|--|-----------------------|-----------------------|----------------|-----------|-----------------------|---------------|--------|-----------------------|------------|--------|-----------|
| | HCAHPS Star Rating | Your Hosp | oital's Adjust | ted Score | Your S | itate's CAH I | Data | Nati | onal CAH D | ata | Benchmark |
| HCAHPS Composites | Star Rating (0-5) | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Always |
| Composite 1 (Q1 to Q3) Communication with Nurses | N/C | 1% | 8% | 91% | 3% | 14% | 83% | 3% | 14% | 83% | 88% |
| Composite 2 (Q5 to Q7) Communication with Doctors | N/C | 2% | 27% | 71% | 3% | 11% | 86% | 4% | 13% | 83% | 88% |
| Composite 3 (Q4 & Q11) Responsiveness of Hospital Staff | N/C | 2% | 33% | 65% | 5% | 22% | 73% | 6% | 21% | 73% | 81% |
| Composite 5 (Q13 & Q14) Communication about Medicines | N/C | 5% | 28% | 67% | 16% | 19% | 65% | 16% | 19% | 65% | 74% |
| | | | | | | | | | | | |
| | HCAHPS Star Rating | Your Hos | oital's Adjust | ted Score | Your S | itate's CAH I | Data | Nati | onal CAH D | nta | Benchmark |
| Hospital Environment Items | Star Rating (0-5) | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Always |
| Q8 Cleanliness of Hospital | N/C | 2% | 51% | 47% | 6% | 16% | 79% | 7% | 16% | 78% | 80% |
| Q9 Quietness of Hospital | N/C | 2% | 50% | 48% | 6% | 27% | 67% | 7% | 27% | 66% | 80% |

| umber of Completed Surveys: N Irvey Response Rate: N/A CAHPS Summary Star Rating: | | | | rated on (| | | | | | | |
|---|-----------------------|-----------------------|----------------|------------|-----------------------|---------------|--------|-----------------------|-------------|--------|-----------|
| | HCAHPS Star Rating | Your Hosp | oital's Adjust | ted Score | Your S | State's CAH I | Data | Natio | onal CAH Dr | ata | Benchmark |
| HCAHPS Composites | Star Rating (0-5) | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Always |
| Composite 1 (Q1 to Q3) Communication with Nurses | N/C | N/A | N/A | N/A | 3% | 14% | 83% | 3% | 14% | 83% | 88% |
| Composite 2 (Q5 to Q7) Communication with Doctors | N/C | N/A | N/A | N/A | 3% | 11% | 86% | 4% | 13% | 83% | 88% |
| Composite 3 (Q4 & Q11) Responsiveness of Hospital Staff | N/C | N/A | N/A | N/A | 5% | 22% | 73% | 6% | 21% | 73% | 81% |
| Composite 5 (Q13 & Q14) Communication about Medicines | N/C | N/A | N/A | N/A | 16% | 19% | 65% | 16% | 19% | 65% | 74% |
| | | | | | | | | | | | |
| | HCAHPS Star Rating | Your Hosp | oital's Adjust | ted Score | Your S | State's CAH I | Data | Natio | onal CAH Da | sta | Benchmark |
| Hospital Environment Items | Star Rating (0-5) | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Always |
| Q8 Cleanliness of Hospital | N/C | N/A | N/A | N/A | 6% | 16% | 79% | 7% | 16% | 78% | 80% |
| Q9 Quietness of Hospital | N/C | N/A | N/A | N/A | 6% | 27% | 67% | 7% | 27% | 66% | 80% |

| | | | Gene | rated on | $\frac{3}{21}/23$ | | | | | | |
|--|-----------------------|-----------------------|--------------|-----------|-----------------------|-------------|--------|-----------------------|------------|--------|-----------|
| umber of Completed Surveys: | 48 | | | | | | | | | | |
| urvey Response Rate: 50% CAHPS Summary Star Rating | c N/C | | | | | | | | | | |
| | | | | | | | | | | | |
| | HCAHPS Star Rating | Your Hosp | ital's Adjus | ted Score | Your S | state's CAH | Data | Nati | onal CAH D | sta | Benchmark |
| HCAHPS Composites | Star Rating (0-5) | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Always |
| Composite 1 (Q1 to Q3) Communication with Nurses | N/C | 2% | 9% | 89% | 3% | 14% | 83% | 3% | 14% | 83% | 88% |
| Composite 2 (Q5 to Q7) Communication with Doctors | N/C | 4% | 7% | 89% | 3% | 11% | 86% | 4% | 13% | 83% | 88% |
| Composite 3 (Q4 & Q11) Responsiveness of Hospital Staff | N/C | 6% | 15% | 79% | 5% | 22% | 73% | 6% | 21% | 73% | 81% |
| Composite 5 (Q13 & Q14) Communication about Medicines | N/C | 13% | 28% | 59% | 16% | 19% | 65% | 16% | 19% | 65% | 74% |
| | | | | | | | | | | | |
| | HCAHPS Star Rating | Your Hosp | ital's Adjus | ted Score | Your S | state's CAH | Data | Nati | onal CAH D | ata | Benchmark |
| Hospital Environment Items | Star Rating (0-5) | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Always |
| Q8 Cleanliness of Hospital | N/C | 3% | 7% | 90% | 6% | 16% | 79% | 7% | 16% | 78% | 80% |
| Q9 Quietness of Hospital | N/C | 4% | 26% | 70% | 6% | 27% | 67% | 7% | 27% | 66% | 80% |

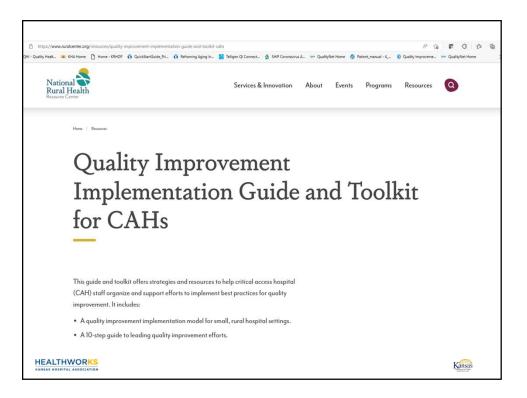
| | HCAHPS Star Rating | Your Hosp | oital's Adjus | ted Score | Your S | State's CAH | Data | Nati | onal CAH D | ata | Benchmark |
|--|-----------------------|-----------------------|---------------|-----------|-----------------------|-------------|--------|-----------------------|------------|--------|-----------|
| HCAHPS Composites | Star Rating (0-5) | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Always |
| Composite 1 (Q1 to Q3) Communication with Nurses | N/C | 3% | 13% | 84% | 3% | 14% | 83% | 3% | 14% | 83% | 88% |
| Composite 2 (Q5 to Q7) Communication with Doctors | N/C | 5% | 9% | 86% | 3% | 11% | 86% | 4% | 13% | 83% | 88% |
| Composite 3 (Q4 & Q11) Responsiveness of Hospital Staff | N/C | 7% | 20% | 73% | 5% | 22% | 73% | 6% | 21% | 73% | 81% |
| Composite 5 (Q13 & Q14) Communication about Medicines | N/C | 18% | 16% | 66% | 16% | 19% | 65% | 16% | 19% | 65% | 74% |
| | | | | | | | | | | | |
| | HCAHPS Star Rating | Your Hosp | oital's Adjus | ted Score | Your S | state's CAH | Data | Natio | onal CAH D | ata | Benchmark |
| Hospital Environment Items | Star Rating (0-5) | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Always |
| Q8 Cleanliness of Hospital | N/C | 5% | 8% | 87% | 6% | 16% | 79% | 7% | 16% | 78% | 80% |
| Q9 Quietness of Hospital | N/C | 6% | 14% | 80% | 6% | 27% | 67% | 7% | 27% | 66% | 80% |

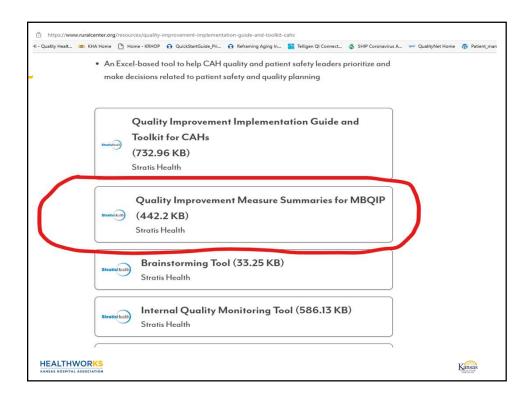
| | HCAHPS Star Rating | Your Hos | oital's Adjus | ted Score | Your S | itate's CAH | Data | Nati | onal CAH D | ata | Benchmark |
|--|-----------------------|-----------------------|---------------|-----------|-----------------------|-------------|--------|-----------------------|------------|--------|-----------|
| HCAHPS Composites | Star Rating (0-5) | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Always |
| Composite 1 (Q1 to Q3) Communication with Nurses | 4 | 3% | 19% | 78% | 3% | 14% | 83% | 3% | 14% | 83% | 88% |
| Composite 2 (Q5 to Q7) Communication with Doctors | 4 | 3% | 14% | 83% | 3% | 11% | 86% | 4% | 13% | 83% | 88% |
| Composite 3 (Q4 & Q11) Responsiveness of Hospital Staff | 4 | 7% | 28% | 65% | 5% | 22% | 73% | 6% | 21% | 73% | 81% |
| Composite 5 (Q13 & Q14) Communication about Medicines | 4 | 18% | 22% | 60% | 16% | 19% | 65% | 16% | 19% | 65% | 74% |
| | | | | | | | | , | | | |
| | HCAHPS Star Rating | Your Hos | oital's Adjus | ted Score | Your S | state's CAH | Data | Nati | onal CAH D | ata | Benchmark |
| Hospital Environment Items | Star Rating (0-5) | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Sometimes to Never | Usually | Always | Always |
| Q8 Cleanliness of Hospital | 4 | 8% | 23% | 69% | 6% | 16% | 79% | 7% | 16% | 78% | 80% |
| Q9 Quietness of Hospital | 3 | 9% | 32% | 59% | 6% | 27% | 67% | 7% | 27% | 66% | 80% |

| | | AHPS | Your Hosp | ital's Adjuste | 1 Score | Your State's | CAH Data | Nationa | I CAH Data | Ben | hmark |
|---|-----------------------|---|----------------|--------------------------------|---|----------------|----------------|---|------------------|-------------|-------------------|
| Discharge Information Composite | | ting (0-5) | No | Yes | | No | Yes | No | Yes | Yes | |
| Composite 6 (Q16 & Q17) Dischar Information | rge N/C | | 9% | 91% | | 14% | 86% | 12% | 88% | 92% | |
| | HCAHPS Star Rating | Your | Hospital's Adj | usted Score | ۲ | our State's CA | H Data | N | ational CAH Data | ý. | Benchmar |
| Care Transition Composite | Star Rating (0-5) | Disagree to Strongly Disagree | Agree | Strongly Agree | Disagree to Strongly Disagree | Agree | Strongly Agree | Disagree to Strongly Disagree | Agree Sta | ongly Agree | Strongly Agree |
| Composite 7 (Q20 to Q22) Care Transition | N/C | 2% | 37% | 61% | 4% | 40% | 56% | 4% | 41% 55 | 5 | 64% |
| | HCAHPS Star Rating | Your | Iospital's Adj | usted Score | Ye | ur State's CA | H Data | Na | tional CAH Data | | Benchmark |
| HCAHPS Global Items | Star Rating (0-5) | 0-6 rating | 7-8 rating | 9-10 rating | 0-6 rating | 7-8 rating | 9-10 rating | 0-6 rating | 7-8 rating 9 | -10 rating | 9-10 rating |
| Q18 Overall Rating of Hospital (0 = worst hospital, 10 = best hospital) | N/C | 6% | 21% | 73% | 5% | 16% | 79% | 6% | 18% 7 | 6% | 86% |
| | Star Rating (0-5) | Definitely Not or Probably Not | Probably | Definitely | Definitely Not or Probably Not | Probably | Definitely | Definitely Not or Probably Not | Probably I | Definitely | No Benchmark |
| Q19 Willingness to Recommend This Hospital | N/C | 1% | 15% | 84% | 3% | 21% | 76% | 4% | 22% 7 | 4% | |
| N/A" indicates that a CAH N/C" indicates that less that $\#$ " indicates that the CAH | an 100 surveys | were ret | urned in th | e reporting p e time of rep | period sc | a Star Rat | ing was not | | calculated. | | |

| | | HPS | Your Horni | tal's Adjuste | I Soono | Vous Stato's | CAH Data | Nationa | I CAH Data | Bon | chmark |
|--|----------------------------------|---|-----------------|----------------|---|----------------|----------------|---|----------------|---------------|-------------------|
| Discharge Information Composite | | Rating ting (0-5) | No | Yes | | No | Yes | No | Yes | Yes | Cilinai K |
| Composite 6 (Q16 & Q17) Discha Information | - | cing (0 0) | 0% | 1009 | | 14% | 86% | 12% | 889 | | |
| | HCAHPS Star Rating | Your | Hospital's Adje | sted Score | Y | our State's CA | H Data | N | ational CAH Da | la | Benchmark |
| Care Transition Composite | Star Rating (0-5) | Disagree to Strongly Disagree | Agree | Strongly Agree | Disagree to Strongly Disagree | Agree | Strongly Agree | Disagree to Strongly Disagree | Agree S | trongly Agree | Strongly Agree |
| Composite 7 (Q20 to Q22) Care Transition | N/C | 2% | 31% | 67% | 4% | 40% | 56% | 4% | 41% 5 | 5% | 64% |
| | HCAHPS | Vour | Iospital's Adj | neted Score | Vo | ur State's CA | H Data | Na | tional CAH Da | | Benchmark |
| HCAHPS Global Items | Star Rating Star Rating (0-5) | 0-6 rating | 7-8 rating | 9-10 rating | 0-6 rating | 7-8 rating | 9-10 rating | 0-6 rating | 7-8 rating | 9-10 rating | 9-10 rating |
| Q18 Overall Rating of Hospital (0 = worst hospital, 10 = best hospital) | N/C | 2% | 17% | 81% | 5% | 16% | 79% | 6% | 18% | 76% | 86% |
| | Star Rating (0-5) | Definitely Not or Probably Not | Probably | Definitely | Definitely Not or Probably Not | Probably | Definitely | Definitely Not or Probably Not | Probably | Definitely | No Benchmark |
| Q19 Willingness to Recommend This Hospital | N/C | 2% | 15% | 83% | 3% | 21% | 76% | 4% | 22% | 74% | |
| N/A" indicates that a CAH | an 100 surveys | were ret | urned in th | e reporting p | period so | | ing was not | | calculated. | | |









| Measure Abbreviation | | |
|----------------------------|---|------------------------------|
| | Measure Name | MBQIP Domain |
| Antibiotic Stewardship | Antibiotic Stewardship | Patient Safety and Inpatient |
| EDTC | Emergency Department Transfer Communication | Care Transitions |
| HCAHPS Composite 1 | Communication with Nurses | Patient Engagement |
| HCAHPS Composite 2 | Communication with Doctors | Patient Engagement |
| HCAHPS Composite 3 | Responsiveness of hospital staff | Patient Safety and Inpatient |
| HCAHPS Composite 4' | Pain Management | Patient Safety and Inpatient |
| HCAHPS Composite 5 | Communication about Medicines | Patient Safety and Inpatient |
| HCAHPS Composite 6 | Discharge Information | Care Transitions |
| HCAHPS Composite 7 | Care Transition | Care Transitions |
| HCAHPS Q8 | Cleanliness of Hospital Environment | Patient Engagement |
| HCAHPS Q9 | Quietness of Hospital Environment | Patient Engagement |
| HCAHPS Q21 | Overall Rating of This Hospital | Patient Engagement |
| HCAHPS Q22 | Willingness to Recommend This Hospital | Patient Engagement |
| OP-2 | Fibrinolytic Therapy Received Within 30 Minutes of ED Arrival | Outpatient Care |
| OP-3 | Median Time to Transfer to Another Facility for Acute Coronary Intervention | Outpatient Care |
| OP-18 | Median Time from ED Arrival to ED Departure for Discharged ED Patients | Outpatient Care |
| OP-22 | Patient Left Without Being Seen | Outpatient Care |
| HCP/IMM-3 (formerly OP-27) | Influenza Vaccination Coverage Among Healthcare Personnel | Patient Safety and Inpatient |
| Pain Management HCAHPS qu | estions are being removed by CMS beginning with Quarter 3 2019 surveys. | |
| | | |

| discharged as soon as full registration is completed o Share median time patients spent in the emergency departr before being sent home evaluation data with ED managers, staff, and providers daily • Synchronize all staff and equipment clocks in the ED | OP-18 Median Time from ED Arrival to ED Departure for | QualityNet via outpatient <u>CART</u> or vendor | Median time patients spent in the emergency department before being sent home | Average number of minutes patients spent in the emergency | Consider implementing alternative patient flow models such as: O RN triage and preliminary registration upon arrival, with bedside registration |
|---|--|--|--|--|---|
| Measure Abbreviation, Name Data Entry or Origin Technical Description Description for Consumer Suggested Strategies/Resources Sicharged ED atients department before being sent home department before being sent home o Provider/RN team evaluations upon arrival with bedside registration 0 Low acuity patients evaluated by provider upon arrival and discharged as soon as full registration is completed o Share median time patients spent in the emergency depart before being sent home evaluation data with ED managers staff, and providers daily 0 Utilize the AHRQ resource Improving Patient Flow and Red Emergency Department Crowding | ratis Health Rural Qu | ality Improvement | Technical Assistance www | w.stratishealth.org | |
| tischarged ED atients before being sent home of Provider/RN team evaluations upon arrival with bedside registration o Low acuity patients evaluated by provider upon arrival and discharged as soon as full registration is completed o Share median time patients spent in the emergency departr before being sent home evaluation data with ED managers, staff, and providers daily • Synchronize all staff and equipment clocks in the ED • Utilizze the AR resource [Improving Patient Flow and Red Emergency Department Crowding | Abbreviation, | | Technical | Description | |
| | Discharged ED | | | before being sent | registration • Low acuity patients evaluated by provider upon arrival and discharged as soon as full registration is completed • Share median time patients spent in the emergency department before being sent home evaluation data with ED managers, ED staff, and providers daily • Synchronize all staff and equipment clocks in the ED • Utilize the AHRQ resource <u>Improving Patient Flow and Reducing</u> |
| | רר מו | Onalite/Mat | Danaant of notionte who | This massure | |

| MBQIP Measure (| Quick Reference Guide | |
|--|---|------------------------------|
| TI 6 II | s all current MBQIP measures, including the measure abbreviation, me | Let MDOID 1 |
| | | |
| | luded within this guide. Clicking the measure abbreviation will take you ovement measure summary table. | a to the measure in its |
| corresponding quality impr | ovement measure summary table. | |
| Measure Abbreviation | Measure Name | MBOIP Domain |
| Antibiotic Stewardship | Antibiotic Stewardship | Patient Safety and Inpatient |
| EDTC | Emergency Department Transfer Communication | Care Transitions |
| HCAHPS Composite 1 | Communication with Nurses | Patient Engagement |
| HCAHPS Composite 1 HCAHPS Composite 2 | Communication with Poetors | Patient Engagement |
| HCAHPS Composite 3 | Responsiveness of hospital staff | Patient Safety and Inpatient |
| HCAHPS Composite 4' | Pain Management | Patient Safety and Inpatient |
| HCAHPS Composite 5 | Communication about Medicines | Patient Safety and Inpatient |
| HCAHPS Composite 6 | Discharge Information | Care Transitions |
| HCAHPS Composite 7 | Care Transition | Care Transitions |
| HCAHPS O8 | Cleanliness of Hospital Environment | Patient Engagement |
| HCAHPS O9 | Quietness of Hospital Environment | Patient Engagement |
| HCAHPS 021 | Overall Rating of This Hospital | Patient Engagement |
| HCAHPS 022 | Willingness to Recommend This Hospital | Patient Engagement |
| OP-2 | Fibrinolytic Therapy Received Within 30 Minutes of ED Arrival | Outpatient Care |
| OP-3 | Median Time to Transfer to Another Facility for Acute Coronary Intervention | Outpatient Care |
| OP-18 | Median Time for Hanster to Anoule Pacinty for Acute Coronary Intervention | Outpatient Care |
| | Patient Left Without Being Seen | Outpatient Care |
| OP-22 | | Patient Safety and Inpatient |
| OP-22 HCP/IMM-3 (formerly OP-27) | | |
| *Measure ED-2 is being remove | Influenza Vaccination Coverage Among Healthcare Personnel d by CMS following submission of Quarter 4 2019 data. estions are being removed by CMS beginning with Quarter 3 2019 surveys. | Fattent safety and inpatient |
| IICP/IMM-3 (formerty OP-27) *Measure ED-2 is being remove Prain Management HCAHPS qu | Influenza Vaccination Coverage Among Healthcare Personnel d by CMS following submission of Quarter 4 2019 data. | 2 |

| Measure Abbreviation, Name Data Entry or Origin Technical Description/ HCAHPS Survey Description for Consumer Suggested Strategies/Resources | | |
|---|--|--|
| | Data Entry Description/ | |
| EDTC Emergency Department Transfer Communication EDTC spreadback Flex Communication Composite of 8 elements Images of patients Flex Communication Not reported on Compare Hospital Hospital Compare Number of patients Flex Coordinator Not reported on masfered to another medical record Not reported on Compare Hospital Compare Hospital Compare Hospital Compare Autor of patients Flex Coordinator Not reported that all the following documentation indicated that all the following documented and communicated to the receiving hospital in a timely manner. Not reported to the the following documentation indicated that all the following documented and communicated to the receiving hospital in a timely manner. Implement prompts and documentation in the EHR to ensare elements are explored and communicated to the receiving hospital in a timely manner. Implement of the receiving hospital of the manner. Not reported the Medications Administered in the ED Powide Notes Not reported to the next setting of care if not available prior to transfer ID Provider Notes Mental Status/Orientation Implement and the subt to the next setting of care if not available prior to transfer | EDTC Composite of 8 element spreadsheet resource of patients Coordinator Coord | nergency epartment Transfer ommunication |

| MBQIP Measure | Quick Reference Guide | |
|--|---|--|
| The following table disp | lays all current MBQIP measures, including the measure abbreviation, me | asure name and the MBOIP domain |
| | included within this guide. Clicking the measure abbreviation will take yo | |
| | nprovement measure summary table. | |
| | | |
| Measure Abbreviation Antibiotic Stewardship | Measure Name | MBQIP Domain |
| Antibiotic Stewardship EDTC | Antibiotic Stewardship Emergency Department Transfer Communication | Patient Safety and Inpatient Care Transitions |
| HCAHPS Composite 1 | Communication with Nurses | Patient Engagement |
| HCAHPS Composite 2 | Communication with Doctors | Patient Engagement |
| HCAHPS Composite 3 | Responsiveness of hospital staff | Patient Safety and Inpatient |
| HCAHPS Composite 4' | Pain Management | Patient Safety and Inpatient |
| HCAHPS Composite 5 | Communication about Medicines | Patient Safety and Inpatient |
| HCAHPS Composite 6 | Discharge Information | Care Transitions |
| HCAHPS Composite 7 | Care Transition | Care Transitions |
| HCAHPS Q8 | Cleanliness of Hospital Environment | Patient Engagement |
| HCAHPS Q9 HCAHPS Q21 | Quietness of Hospital Environment Overall Rating of This Hospital | Patient Engagement Patient Engagement |
| HCAHPS 021 HCAHPS 022 | Willingness to Recommend This Hospital | Patient Engagement Patient Engagement |
| OP-2 | Fibrinolytic Therapy Received Within 30 Minutes of ED Arrival | Outpatient Care |
| OP-3 | Median Time to Transfer to Another Facility for Acute Coronary Intervention | Outpatient Care |
| OP-18 | Median Time from ED Arrival to ED Departure for Discharged ED Patients | Outpatient Care |
| OP-22 | Patient Left Without Being Seen | Outpatient Care |
| HCP/IMM-3 (formerly OP- | 27) Influenza Vaccination Coverage Among Healthcare Personnel | Patient Safety and Inpatient |
| | oved by CMS following submission of Quarter 4 2019 data. questions are being removed by CMS beginning with Quarter 3 2019 surveys. | |
| Stratis Health Rural Quality Ir | nprovement Technical Assistance www.stratishealth.org | 2 |

| Vendor preferences and those of my finally or caregiver into account in deciding wind, would be when I left. (Q23) understanded would be when I left. and solution in deciding wind, would be when I left. and solution in deciding wind, would be when I left. Use tenchbask and health iteracy microles in protocols would be when I left. Use tenchbask and health iteracy microles in patient and family in protocols would be when I left. Use tenchbask and health iteracy would be when I left. use tenchbask and health iteracy would be when I left. When I left. When I left. use tenchbask and health iteracy would be when I left. www.stratishealth.org Provide a written Isting of medications and block uperstrices atts Health Rural Quality Improvement Technical Assistance www.stratishealth.org Provide a written Isting of medications in language that is easy to understanding of the patients Measure Abbreviation, Name Data Entry or Origin Technical Description/ to Cost Description/ for Consumer for Consumer for Consumer for Left. Suggested Strategies/Resources effects; and special considerations in language that is easy to understand for the patient of medication regimes, whenever in managing my bealth. (Q24) Pro patients with ompleted medication regimes, whenever in the special consideration is in language that is easy to understand for the patient. | Vendor preferences and those or my timuly or caregiver into account beach would be when 1 left. understood their use when they left the hospital and they of the services prior to oblew-up appointment or arrangement. Wendor or and they exclude the second would be when 1 left. or and they exclude the second would be when 1 left. or and they exclude the second would be when 1 left. or and they exclude the second would be when 1 left. or and they exclude the second would be when 1 left. Bradis Health Rural Quality Improvement Technical Assistance www.stratishealth.org 1 Bradis Health Rural Quality Improvement Technical Description Description Description of the second www.stratishealth.org 1 Measure Aname Data Entry Frontical Description/ Name Technical Description/ Hings 1 was responsible for in works and health. Suggested Strategies/Resources for Consumer for Consumer for consumer for patients with complicated medication regimes, where we understand for the patient or patient with complicated medication regimes, where we managing my health. (023) Description for Consumer for patient with complicated medication regimes, where we managing my health. (024) | HCAHPS <u>Composite</u> 7: Care Transition | QualityNet via HCAHPS Survey | During this hospital stay • Staff took my | Patients who "Strongly Agree" they | instructions Use personal health records or patient portals to ensure patients has access to necessary information, including: lab and radiology result prescription refills requests; and the ability to email doctors, nurses |
|---|---|---|------------------------------------|---|--|--|
| Measure Abbreviation Name Data Entry or Origin Technical Description/ HCAHPS Survey the asson the assonn the asson the asson the assonn the | Measure Abbreviation, Name Data Entry or Origin Technical Description/ HCAIPS Survey Description for Consumer Suggested Strategies/Resources effects: and special considerations in language that is casy to understand for the patient (Q24) effects: and special considerations in language that is casy to understand for the patient effects: and special considerations in language that is casy to understand for the patient • When Life if the understand for the patient • For patients with completed medication regimes, wherever predication review, and follow-up phone calls | | | preferences and those of my family or caregiver into account in deciding what my health care needs would be when I left. (Q23) • When I left the hospital, I had a good | understood their care when they | for other services prior to discharge, always with patient and family input regarding availability and preferences Use teach-back and health literacy principles in patient education Conduct follow-up phone calls within 48 hours post-discharge to clarify patient and family understanding of medications and follow Provide a written listing or medications to the patient and family |
| Measure Abbreviation Name Data Entry or Origin Technical Description/ HCAHPS Survey the asson the assonn the asson the asson the assonn the | Measure Abbreviation, Name Data Entry or Origin Technical Description/ HCAIPS Survey Description/ for Consumer Suggested Strategies/Resources this period this period this period this period this period Weasure Abbreviation, Name Data Entry or Origin Technical Description/ this period Description/ for Consumer Suggested Strategies/Resources this period this period effects: and special considerations in language that is cars to understand for the patient effects: and special considerations in language that is cars to understand for the patient (Q24) • When I left the understand the purpose for taking each of my enderstand follow-up phone calls | | | | | |
| Measure Abbreviation, Name Data Entry or Origin Technical Description (Abbreviation, Couestion Description for Consumer Suggested Strategies/Resources Image: Strategies of the strategies of t | Measure Abbreviation, Name Data Entry or Origin Technical Description/ Hings I was responsible for in managing my health. (024) Description for Consumer Suggested Strategies/Resources ************************************ | stratis Health Rural Qua | aiity improvement | Technicai Assistance www | v.stratisneaith.org | |
| Measure Abbreviation, Name Data Entry or Origin Technical Description (Abbreviation, Couestion Description for Consumer Suggested Strategies/Resources Image: Strategies of the strategies of t | Measure Abbreviation, Name Data Entry or Origin Technical Description/ Hings I was responsible for in managing my health. (024) Description for Consumer Suggested Strategies/Resources ************************************ | | | | | |
| Measure Abbreviation, Name Data Entry or Origin Technical Description (Abbreviation, Couestion Description for Consumer Suggested Strategies/Resources Image: Strategies of the strategies of t | Measure Abbreviation, Name Data Entry or Origin Technical Description/ Hings I was responsible for in managing my health. (024) Description for Consumer Suggested Strategies/Resources ************************************ | | | | | |
| Measure Abbreviation, Name Data Entry or Origin Description/ HCAHPS Survey Question Description for Consumer Suggested Strategies/Resources Image: Strategies of the strategi | Measure Abbreviation, Name Data Entry or Origin Description HCAMPS Survey Description for Consumer Suggested Strategies/Resources Image: Superstand Strategies/Resources things I was responsible for its mode manual strategies/Resources things I was responsible for its mode manual strategies/Resources effects and special origination in language that is easy to subcroamed for the patient or patient swith complicated medication regimes, whenever possible, comage oplanmacy staff in performing patient education, medication review, and follow-up phone calls | | | | | |
| Measure Abbreviation, Name Data Entry or Origin Description/ HCAHPS Survey Question Description for Consumer Suggested Strategies/Resources Image: Strategies of the strategi | Measure Abbreviation, Name Data Entry or Origin Description/ HCAMPS Survey Description for Consumer Suggested Strategies/Resources Image: Superstand Strategies/Resources things I was responsible for its mode may be able with the superstand strategies/Resources Suggested Strategies/Resources Image: Superstand Strategies/Resources things I was responsible for its mode may be able with the superstand strategies/Resources Suggested Strategies/Resources Image: Superstand Strategies/Resources things I was responsible for its mode may be able of the superstand with complexity and strategies/Resources Suggested Strategies/Resources Image: Superstand Strategies/Resources things I was responsible for the superstand with complexity and strategies/Resources things I was responsible for the superstand with complexity and strategies/Resources Image: Superstand Strategies/Resources things I was responsible for the superstand with complexity and strategies/Resources things I was responsible for the superstand with complexity and strategies/Resources Image: Superstand Strategies/Resources the superstand with complexity and strategies/Resources things I was responsible for the superstand with complexity and strategies/Resources/Resou | | | Quality Improver | ment Measure Sur | nmaries for MBQIP |
| responsible for in managing my health. (Q24) • When 1 left has understand for the patient • For patients with complicated medication regimes, whenever propatients with complicated medication regimes, whenever propatients with complicated medication regimes, whenever propatient education, medication review, and follow-up phone calls understand the purpose for taking each of my | responsible for in managing my health. (Q24) • When I left the waterstand for the patient (Q24) • When I left the waterstand for the patient • For patients with complicated medication regimes, whenever production review, and follow-up phone calls waterstand for the patient regimes with complicated medication regimes, whenever production review, and follow-up phone calls of the patient statestand for the patient medication review, and follow-up phone calls of the patient statestand for the patient medication review, and follow-up phone calls of the patient statestand for the patient medication review. The patient statestand for the patient medication review. The patient medication regimes, whenever patient statestand for the patient medication review. The patient medication regimes, whenever patient statestand for the patient statestand for the patient statestand for the patient statestand for the patient statestand for the patient statestand for the patient statestand for the patient statestand for the patient statestand for the patient statestand for the pat | | | | ment Measure Sur | nmaries for MBQIP |
| managing my health. (Q24) • For patients with complicated medication regimes, whenever possible, engage pharmacy staff in performing patient education, medication review, and follow-up phone calls • When I left the hospital. I clearly understood the purpose for taking each of my • For patients with complicated medication regimes, whenever possible, engage pharmacy staff in performing patient education, medication review, and follow-up phone calls | managing my health. (Q24) • When 1 left the hospital, 1 clearly understood the purpose for taking each of my | Abbreviation, | | Technical Description/ HCAHPS Survey | Description | Suggested Strategies/Resources |
| When I left the inedication review, and follow-up phone calls hospital. I-clearly understood the purpose for taking each of my | When I left the inedication review, and follow-up phone calls understood the purpose for taking each of my | Abbreviation, | | Technical Description/ HCAHPS Survey Question things I was | Description | Suggested Strategies/Resources |
| understood the purpose for taking each of my | understood the purpose for taking each of my | Abbreviation, | | Technical Description/ HCAHPS Survey Question things I was responsible for in managing my health. | Description | Suggested Strategies/Resources effects; and special considerations in language that is easy to understand for the patient - For patients with complicated medication regimes, whenever |
| | medications. (Q25) | Abbreviation, | | Technical Description/ HCAHPS Survey Question things I was responsible for in managing my health. (Q24) When I left the | Description | Suggested Strategies/Resources effects; and special considerations in language that is easy to understand for the patient - For patients with complicated medication regimes, whenever |
| medications. (Q23) | | Abbreviation, | | Technical Description/ HCAHPS Survey Question things I was responsible for in managing my health. (Q24) • When I left the hospital, I clearly understood the purpose for taking each of my | Description | Suggested Strategies/Resources effects; and special considerations in language that is easy to understand for the patient - For patients with complicated medication regimes, whenever |
| | | Abbreviation, | | Technical Description/ HCAHPS Survey Question things I was responsible for in managing my health. (Q24) • When I left the hospital, I clearly understood the purpose for taking each of my | Description | Suggested Strategies/Resources effects; and special considerations in language that is easy to understand for the patient - For patients with complicated medication regimes, whenever |
| | | Abbreviation, | | Technical Description/ HCAHPS Survey Question things I was responsible for in managing my health. (Q24) • When I left the hospital, I clearly understood the purpose for taking each of my | Description | Suggested Strategies/Resources effects; and special considerations in language that is easy to understand for the patient - For patients with complicated medication regimes, whenever |
| | | Abbreviation, | | Technical Description/ HCAHPS Survey Question things I was responsible for in managing my health. (Q24) • When I left the hospital, I clearly understood the purpose for taking each of my | Description | Suggested Strategies/Resources effects; and special considerations in language that is easy to understand for the patient - For patients with complicated medication regimes, whenever |
| | | Abbreviation, | | Technical Description/ HCAHPS Survey Question things I was responsible for in managing my health. (Q24) • When I left the hospital, I clearly understood the purpose for taking each of my | Description | Suggested Strategies/Resources effects; and special considerations in language that is easy to understand for the patient - For patients with complicated medication regimes, whenever |
| | | Abbreviation, | | Technical Description/ HCAHPS Survey Question things I was responsible for in managing my health. (Q24) • When I left the hospital, I clearly understood the purpose for taking each of my | Description | Suggested Strategies/Resources effects; and special considerations in language that is easy to understand for the patient - For patients with complicated medication regimes, whenever |

Kansas

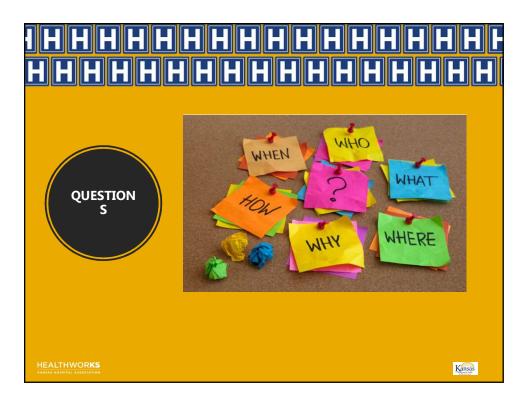
MBQIP Hospital Data Submission Deadlines

Medicare Beneficiary Quality Improvement Project (MBQIP) Hospital Data Submission Deadlines Reporting Quarters Applicable to SHIP 2023-2024 Grants

| | | | Submission Dead | ine by Encounter Period |
|---------------------------|--|---------------------------------------|--|--------------------------------------|
| Measure ID | Measure Name | Reported To | Q4 / 2022 Oct 1 - Dec 31 | Q1 / 2023 Jan 1 - Mar 31 |
| Population & Sampling | Population & Sampling Submission (inpatient and outpatient) | HQR via HARP Log In | May 1, 2023 | August 1, 2023 |
| OP-2 | Fibrinolytic therapy received within 30 minutes | HQR via Outpatient CART/Vendor | May 1, 2023 | August 1, 2023 |
| OP-3 | Median time to transfer to another facility for acute coronary intervention | HQR via Outpatient CART/Vendor | May 1, 2023 | August 1, 2023 |
| OP-18 | Median time from ED Arrival to ED Departure for Discharged ED Patients | HQR via Outpatient CART/Vendor | May 1, 2023 | August 1, 2023 |
| OP-22 | Patient left without being seen | HQR via HARP Log In | May 15, 2023 (Aggregate based on full calendar year 202 | |
| HCP/IMM-3 | Influenza vaccination coverage among health care personnel | National Healthcare Safety Network | | y 15, 2023 d on Q4 2022/Q1 2023) |
| EDTC | Emergency Department Transfer Communication | QHi | | by the end of the following month |
| HCAHPS | Hospital Consumer Assessments of Healthcare Providers and Systems | HQR via Vendor | April 5, 2023 | July 5, 2023 |
| Antibiotic Stewardship | CDC NHSN Annual Facility Survey | National Healthcare Safety Network | March 1, 202 | 4 (Survey year 2023) |

Updated April 2023

HEALTHWORKS



| | Contact Us | | |
|--|---|-------|------------------|
| | Jennifer Findley jfindley@kha-net.org ²³³⁻⁷⁴³⁶ | (785) | |
| | Susan Runyan srunyan@kha-net.org 222-8366 | (620) | |
| HEALTHWORKS KANSAS HOSPITAL ASSOCIATION | Susan Pattie spattie@kha-net.org ²⁷⁶⁻³¹¹⁹ | (785) | Kansas Kansas |

