



**System Requirements Specification**

**Hospital Compare Downloadable Database**

**Data Dictionary**

**Centers for Medicare & Medicaid Services**

**<https://data.medicare.gov/data/hospital-compare>**

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## Introduction

Hospital Compare is a consumer-oriented website that provides information on the quality of care hospitals are providing to their patients. This information can help consumers make informed decisions about health care. Hospital Compare allows consumers to select multiple hospitals and directly compare performance measure information related to heart attack, emergency department care, preventive care, stroke care, and other conditions. The Centers for Medicare & Medicaid Services (CMS) created the Hospital Compare website to better inform health care consumers about a hospital's quality of care. Hospital Compare provides data on over 4,000 Medicare-certified hospitals, including acute care hospitals, critical access hospitals (CAHs), children's hospitals, Veterans Health Administration (VHA) Medical Centers, and hospital outpatient departments. Hospital Compare is part of an Administration-wide effort to increase the availability and accessibility of information on quality, utilization, and costs for effective, informed decision-making. More information about Hospital Compare can be found by visiting the [CMS.gov](https://www.cms.gov) website and performing a search for Hospital Compare. To access the Hospital Compare website, please visit [www.medicare.gov/hospitalcompare](https://www.medicare.gov/hospitalcompare).

Hospital Compare is typically updated, or refreshed, each quarter in April, July, October, and December, however, the refresh schedule is subject to change and not all measures will update during each quarterly release.

See the [Measure Descriptions and Reporting Cycles](#) section of this Data Dictionary for additional information. Hospital Compare data are reported in median time only; however, the median time is often referred to as the "average time" to allow for ease of understanding across a wider audience.

Links to download the data from the Downloadable Databases in zipped comma-separated value (CSV) flat file format can be found toward the top of the [Official Hospital Compare Data](#) website. A catalogue of datasets is also available toward the bottom of the website where files can be viewed and exported within a web browser. Datasets can be exported in a variety of formats and a [Get Started](#) video tutorial is available on [data.medicare.gov](https://data.medicare.gov) to assist with exporting the data. Embedded datasets for certain measures can also be found within the Hospital Compare website. Archived data in Microsoft Access and zipped comma-separated value (CSV) flat file formats from 2005 - 2017 are available in the [Official Hospital Compare Data Archive](#).

All Hospital Compare websites are publically accessible. As works of the U.S. government, Hospital Compare data are in the public domain and permission is not required to reuse them. An attribution to the agency as the source is appreciated. Your materials, however, should not give the false impression of government endorsement of your commercial products or services.

## Document Purpose

The purpose of this document is to provide a directory of material for use in the navigation of information contained within the Hospital Compare downloadable databases. The [Appendix A – Hospital Compare Measures](#) section in this data dictionary provides a full list of Hospital Compare measures contained in the downloadable databases and the [Measure Dates](#) section of this data dictionary provides additional information about measure dates and quarters. This information can also be found on the Hospital Compare website under [Measures and current data collection periods](#) and is organized as follows:

- General information (overall rating, demonstrating meaningful use, structural measures, and health information technology [HIT])
- Survey of patients' experiences – (Hospital Consumer Assessment of Healthcare Providers and Systems survey [HCAHPS])
- Timely and effective care (Cataract care, Colonoscopy follow-up, Heart attack care, Emergency Department [ED] care, Preventive care, Cancer care, Blood clot prevention, and Pregnancy & delivery care)
- Complications & deaths (Surgical complications, Agency for Healthcare Research and Quality [AHRQ] Patient Safety Indicators [PSIs], Healthcare-associated infections [HAIs], and 30-day death [mortality] rates)
- Unplanned hospital visits (30-day rates of readmission and Excess Days in Acute Care [EDAC])
- Use of medical imaging (Outpatient imaging efficiency)
- Payment & value of care (Medicare spending per beneficiary [MSPB], payment for heart attack, heart failure, hip/knee replacement, and pneumonia patients, and value of care for heart attack, heart failure, hip/knee replacement, and pneumonia patients)

At the top of the Hospital Compare home page, there are links to view Department of Defense (DoD) hospital performance data in embedded data sets.

In the Spotlight Section, there is a link to Department of Defense (DoD) Hospital Performance embedded datasets displayed on Hospital Compare. Data is grouped in measure sets for display on the following pages:

- Department of Defense (DoD) Hospital Performance Data (December 2017 Performance Data)
  - Timely and effective care
  - Experience of care

DOD data for inpatient health care outcomes, patient safety, quality of care, patient satisfaction, and access to care can be viewed on the [Military Health System transparency](#) website.

Also in the Spotlight Section, there is a link to the Veterans Administration (VA) hospital embedded datasets displayed on Hospital Compare. Data is grouped in measure sets for display on the following pages:

- The Veterans Health Administration Hospital Performance Data (December 2017 Performance data)
  - Timely and effective care
  - Behavioral health
  - Readmissions and deaths
  - Patient Safety Indicators
  - Experience of care

VA data from October 2016 can be found on [Veterans Health Administration Hospital Performance Data](#) web page on cms.gov.

The [Spotlight](#) section of Hospital Compare provides links to data for the following quality reporting programs:

- [Department of Defense \(DoD\)](#)
- [Veterans Administration hospitals data \(VA\)](#)
- [PPS-exempt cancer hospitals](#)
- [Inpatient psychiatric facilities](#)
- [Ambulatory Surgical Centers Quality Reporting Program \(ASCQR\)](#)
- [American College of Surgeons \(ACS\) National Surgical Quality Improvement Program \(NSQIP\)<sup>®</sup>](#)
- [The number of selected procedures hospital outpatient surgical departments perform](#)

The [Additional Information](#) section of Hospital Compare provides links to data for the following payment programs:

- Explore and download [Hospital Compare data](#). Updated December 20, 2017.
- Get data from Medicare programs that link quality to payment.

- [Hospital Readmissions Reduction Program \(HRRP\)](#)
- [Hospital Value-Based Purchasing Program \(HVBP\)](#)
- [Hospital-Acquired Condition \(HAC\) Reduction Program](#)
- [Comprehensive Care for Joint Replacement Model](#)

## Acronym Index

The following acronyms are used within this data dictionary and in the corresponding downloadable databases (Access and CSV flat files – Revised):

Acronym	Meaning
ASC	Ambulatory Surgical Center
ASCQR	Ambulatory Surgical Center Quality Reporting
AMI	Acute Myocardial Infarction
AVG	Average
CABG	Coronary Artery Bypass Graft
CAUTI	Catheter-associated urinary tract infections
CDI	<i>Clostridium difficile</i> Infection
CJR	Comprehensive Care Joint Replacement
CLABSI	Central line-associated bloodstream infections
COMP	Complications
COPD	Chronic Obstructive Pulmonary Disease
DoD	Department of Defense
ED	Emergency Department
EDAC	Excess days in acute care
FTNT	Footnote
HACRP	Hospital-Acquired Conditions Reduction Program
HAI	Healthcare-Associated Infections
HBIPS	Hospital-Based Inpatient Psychiatric Services
HCAHPS	Hospital Consumer Assessment of Healthcare Providers and Systems
HF	Heart Failure
HIP-KNEE	Total Hip/Knee Arthroplasty
HIT	Health Information Technology
HRRP	Hospital Readmissions Reduction Program
HVBP	Hospital Value-Based Purchasing
IMG	Imaging
IMM	Immunization
IPFQR	Inpatient Psychiatric Facility Quality Reporting
IQR	Inpatient Quality Reporting
MORT	Mortality
MRSA	Methicillin-Resistant <i>Staphylococcus aureus</i>
MSPB	Medicare Spending per Beneficiary (also referred to as SPP for Spending Per Patient)
MSA	Metropolitan Statistical Area
MSR	Measure
MPV	Medicare Payment and Volume
NQF	National Quality Forum
OCM	Oncology Care Measures
OIE	Outpatient Imaging Efficiency
OP	Outpatient
OQR	Outpatient Quality Reporting
PCHQR	PPS-Exempt Cancer Hospital Quality Reporting
PN	Pneumonia
PRO	Patient reported outcomes
PSI	Patient Safety Indicators
READM	Readmissions
SM	Structural Measures
SPP	Spending per Patient (also referred to as MSPB for Medicare Spending per Beneficiary)
STK	Stroke

TPS	Total Performance Score
TRISS	TRICARE Inpatient Satisfaction Surveys
VA	Veterans Administration
VHA	Veterans Health Administration
VOC	Value of care
VTE	Venous Thromboembolism

## Measure Descriptions and Reporting Cycles

Data for each measure set are collected in differing time frames from various quality measurement contractors. Additional information about the measure update frequency/refresh schedule and data collection periods can be found in the [Measures and Current Data Collection Periods](#) section of the Hospital Compare website. Below is a brief description of the collection processes and reporting cycles for each measure set included on Hospital Compare:

Name	General Information: Overall Rating
Description/ Background	The hospital overall ratings are designed to assist patients, consumers, and others in comparing hospitals side-by-side. The hospital overall ratings show the quality of care a hospital may provide compared to other hospitals based on the quality measures reported on Hospital Compare. The hospital overall rating summarizes more than 60 measures reported on Hospital Compare into a single rating. The measures come from the IQR, OQR, and other programs and encompass measures in seven measure groups: mortality, safety of care, readmission, patient experience, effectiveness of care, timeliness of care, and efficient use of medical imaging. The hospitals can receive between one and five stars, with five stars being the highest rating, and the more stars, the better the hospital performs on the quality measures. Most hospitals will display a three star rating.
Reporting Cycle	Data collection period will vary by measure, and will be updated bi-annually.

Name	General Information: Structural Measures
Description/ Background	As part of the general information available through CMS, structural measures reflect the environment in which providers care for patients. Examples of structural measures can be inpatient (participation in general surgery registry) or outpatient (tracking clinical results between visits). Hospitals submit structural measure data using an online data entry tool made available to hospitals and their vendors. Structural measures include information provided by the American College of Surgeons (ACS), the Society of Thoracic Surgeons (STS), the Joint Commission (TJC), and CMS.
Reporting Cycle	Collection period: 12 months. Refreshed annually, except the ACS Registry which is refreshed quarterly.

Name	General Information: Health Information Technology (HIT) Measures
Description/ Background	As part of the general information available through CMS, hospitals submit HIT measure data which is part of the Electronic Health Record (EHR) Incentive Program. The HIT measures include hospitals' ability to receive lab results electronically and track patients' health information, including lab results, tests, and referrals electronically between visits. The data for hospitals who are using certified electronic health record technology to meet the requirements of meaningful use is available in the downloadable database files.
Reporting Cycle	Collection period: 12 months. Refreshed annually.

Name	Hospital Consumer Assessment of Healthcare Providers and Systems (HCAHPS) Patient Survey
Description/ Background	The HCAHPS Patient Survey, also known as the CAHPS <sup>®</sup> Hospital Survey or Hospital CAHPS, is a survey instrument and data collection methodology for measuring patients' perceptions of their hospital experience. The survey is administered to a random sample of adult inpatients after discharge. The HCAHPS survey contains patient perspectives on care and patient rating items that encompass key topics: communication with hospital staff, responsiveness of hospital staff, pain management, communication about medicines, discharge information, cleanliness of hospital environment, quietness of hospital environment, and transition of care. The survey also includes screening questions and demographic items, which are used for adjusting the mix of patients across hospitals and for analytic purposes. See the <a href="#">Appendix B – HCAHPS Survey Questions Listing</a> section for a full list of current HCAHPS Survey items included in the Hospital Compare downloadable databases. More information about the HCAHPS Survey, including a complete list of survey questions, can be found on the official <a href="#">HCAHPS website</a> .
Reporting Cycle	Collection period: 12 months. Refreshed quarterly.

Name	<b>Timely and Effective Care: Process of Care Measures</b>
Description/ Background	<p>The measures of timely and effective care (also known as “process of care” measures) show the percentage of hospital patients who got treatments known to get the best results for certain common, serious medical conditions or surgical procedures; how quickly hospitals treat patients who come to the hospital with certain medical emergencies; and how well hospitals provide preventive services. These measures only apply to patients for whom the recommended treatment would be appropriate. The measures of timely and effective care apply to adults and children treated at hospitals paid under the Inpatient Prospective Payment System (IPPS) or the Outpatient Prospective Payment System (OPPS), as well as those that voluntarily report data on measures for whom the recommended treatments would be appropriate including: Medicare patients, Medicare managed care patients, and non-Medicare patients. Timely and effective care measures include cataract care follow-up, colonoscopy follow-up, heart attack care, emergency department care, preventive care, cancer care, blood clot prevention and pregnancy and delivery care measures.</p> <p>IMM-3 and OP-27 are combined and reported as one measure rather than listing the measures separately. The Measure ID IMM-3_OP-27 includes data from both the inpatient measure IMM-3, and the outpatient measure OP-27.</p>
Reporting Cycle	Collection period: Approximately 12 months. Refreshed quarterly, except EDV-1, OP-22, OP-29, OP-30, OP-31, OP-33, IMM-2, and IMM-3 which are refreshed annually.

Name	<b>Complications: Surgical Complications – Hip/Knee Measure</b>
Description/ Background	<p>The hip/knee complication rate is an estimate of complications within an applicable time period, for patients electively admitted for primary total hip and/or knee replacement. CMS measures the likelihood that at least 1 of 8 complications occurs within a specified time period: heart attack, (acute myocardial infarction [AMI]), pneumonia, or sepsis/septicemia/shock during the index admission or within 7 days of admission, surgical site bleeding, pulmonary embolism, or death during the index admission or within 30 days of admission, or mechanical complications or periprosthetic joint infection/wound infection during the index admission or within 90 days of admission. Hospitals’ rates of hip/knee complications are compared to the national rate to determine if hospitals’ performance on this measure is better than the national rate (lower), no different than the national rate, or worse than the national rate (higher). Rates are provided in the downloadable databases as decimals and typically indicate information that is presented on the Hospital Compare website as percentages. Lower rates for surgical complications are better. CMS chose to measure these complications within the specified times because complications over a longer period may be impacted by factors outside the hospitals’ control like other complicating illnesses, patients’ own behavior, or care provided to patients after discharge. This measure is separate from the serious complications measure (also reported on Hospital Compare).</p>
Reporting Cycle	Collection period: 36 months. Refreshed annually.

Name	<b>Complications: Surgical Complications – AHRQ Patient Safety Indicators (PSIs)</b>
Description/ Background	<p>Measures of serious complications are drawn from the Agency for Healthcare Research and Quality (AHRQ) Patient Safety Indicators (PSIs). The overall score for serious complications is based on how often adult patients had certain serious, but potentially preventable, complications related to medical or surgical inpatient hospital care. The AHRQ PSIs reflect quality of care for hospitalized adults and focus on potentially avoidable complications and iatrogenic events. AHRQ PSIs only apply to Medicare beneficiaries who were discharged from a hospital paid through the IPPS. These indicators are risk adjusted to account for differences in hospital patients’ characteristics. CMS calculates rates for AHRQ PSIs using Medicare claims data and a statistical model that determines the interval estimates for the PSIs. CMS publicly reports data on two PSIs—PSI-4 (death rate among surgical patients with serious treatable complications) and the composite measure PSI-90. PSI-90 is composed of 11 NQF-endorsed measures, including PSI-3 (pressure ulcer rate), PSI-6 (iatrogenic pneumothorax rate), PSI-8 (postoperative hip fracture rate), PSI-9 (postoperative hemorrhage or hematoma rate), PSI-10 (postoperative physiologic and metabolic derangement rate), PSI-11 (postoperative respiratory failure rate), PSI-12 (postoperative pulmonary embolism or deep vein thrombosis rate), PSI-13 (postoperative sepsis rate), PSI-14 (postoperative wound dehiscence rate), and PSI-15 (accidental puncture or laceration rate). PSI-90’s composite rate is the weighted average of its component indicators. Hospitals’ PSI rates are compared to the national rate to determine if hospitals’ performance on PSIs is better than the national rate (lower), no different than the national rate, or worse than the national rate (higher).</p>



	Please note that the Patient Safety Indicator (PSI)-90 data were not refreshed in July 2017. The data were updated as part of the October 2017 release. Diagnosis coding switched from ICD-9 to ICD-10 in 2015. Data for the FY 2018 recalibrated PSI measures only represent the 15-month performance period of ICD-9 claims (7/1/14 to 9/30/15).
Reporting Cycle	Collection period: 24 months. Refreshed annually.

Name	Complications: Healthcare-Associated Infections (HAI) Measures
Description/ Background	To receive payment from CMS, hospitals are required to report data about some infections to the Centers for Disease Control and Prevention's (CDC's) National Healthcare Safety Network (NHSN). The HAI measures show how often patients in a particular hospital contract certain infections during the course of their medical treatment, when compared to like hospitals. HAI measures provide information on infections that occur while the patient is in the hospital and include: central line-associated bloodstream infections (CLABSI), catheter-associated urinary tract infections (CAUTI), surgical site infection (SSI) from colon surgery or abdominal hysterectomy, methicillin-resistant <i>Staphylococcus Aureus</i> (MRSA) blood laboratory-identified events (bloodstream infections), and <i>Clostridium difficile</i> ( <i>C.diff.</i> ) laboratory-identified events (intestinal infections). The HAI measures show how often patients in a particular hospital contract certain infections during the course of their medical treatment, when compared to like hospitals. The CDC calculates a Standardized Infection Ratio (SIR) which may take into account the type of patient care location, number of patients with an existing infection, laboratory methods, hospital affiliation with a medical school, bed size of the hospital, patient age, and classification of patient health. SIRs are calculated for the hospital, the state, and the nation. Hospitals' SIRs are compared to the national benchmark to determine if hospitals' performance on these measures is better than the national benchmark (lower), no different than the national benchmark, or worse than the national benchmark (higher). The HAI measures apply to all patients treated in acute care hospitals, including adult, pediatric, neonatal, Medicare, and non-Medicare patients.
Reporting Cycle	Collection period: 12 months. Refreshed quarterly.

Name	Complications: 30-Day Death Measures
Description/ Background	The 30-day death measures are estimates of deaths within 30-days of a hospital admission from any cause related to medical conditions, including heart attack (AMI), heart failure (HF), pneumonia (PN), chronic obstructive pulmonary disease (COPD), and stroke; as well as surgical procedures, including coronary artery bypass graft (CABG). Hospitals' rates are compared to the national rate to determine if hospitals' performance on these measures is better than the national rate (lower), no different than the national rate, or worse than the national rate (higher). For some hospitals, the number of cases is too small to reliably compare their results to the national average rate. CMS chose to measure death within 30 days instead of inpatient deaths to use a more consistent measurement time window because length of hospital stay varies across patients and hospitals. Rates are provided in the downloadable databases as decimals and typically indicate information that is presented on the Hospital Compare website as percentages. Lower percentages for readmission and mortality are better.
Reporting Cycle	Collection period: 36 months for all measures.

Name	Unplanned hospital visits: 30-Day Readmissions
Description/ Background	The 30-day unplanned readmission measures are estimates of unplanned readmission to any acute care hospital within 30 days of discharge from a hospitalization for any cause related to medical conditions, including heart attack (AMI), heart failure (HF), pneumonia (PN), chronic obstructive pulmonary disease (COPD), and stroke (STK); and surgical procedures, including hip/knee replacement and coronary artery bypass graft (CABG), and colonoscopy procedures. The 30-day unplanned hospital-wide readmission measure focuses on whether patients who were discharged from a hospitalization were hospitalized again within 30 days. The hospital-wide readmission measure includes all medical, surgical and gynecological, neurological, cardiovascular, and cardiorespiratory patients. The outpatient colonoscopy measure is the facility 7-day risk standardized hospital visit rate after outpatient colonoscopy. Hospitals' rates are compared to the national rate to determine if hospitals' performance on these measures are better than the national rate (lower), no different than the national rate (the same), or worse than the national rate (higher). For some hospitals, the number of cases is too small to reliably compare their results to the national average rate. Rates are provided in the downloadable databases as decimals and typically indicate information that is presented on the Hospital Compare website as percentages. Lower percentages for readmission are better.

Reporting Cycle	Collection period: 36 months for all measures, except 12 months for READM-30-HOSP-WIDE. Refreshed annually. Collection period for OP-32 is 12 months. Refreshed annually.
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<b>Name</b>	<b>Unplanned hospital visits: EDAC Measures</b>
Description/ Background	The readmission measures are estimates of the rate of unplanned readmission to an acute care hospital in the 30 days after discharge from a hospitalization. The hospital return days measures add up the number of days patients spent back in the hospital (in the emergency department, under observation, or in an inpatient unit) within 30 days after they were first treated and released for AMI and HF. The measures compare each hospital's return days to results from an average hospital with similar patients to determine if this hospital has more, similar, or fewer days than average
Reporting Cycle	Collection period: 36 months for all measures, and are refreshed annually.

<b>Name</b>	<b>Use of Medical Imaging: Outpatient Imaging Efficiency (OIE)</b>
Description/ Background	CMS has adopted six measures which capture the quality of outpatient care in the area of imaging. CMS notes that the purpose of these measures is to promote high-quality efficient care. Each of the measures currently utilize both the Hospital OPPI claims and Physician Part B claims in the calculations. These calculations are based on the administrative claims of the Medicare fee-for-service population. Hospitals do not submit additional data for these measures. The measures on the use of medical imaging show how often a hospital provides specific imaging tests for Medicare beneficiaries under circumstances where they may not be medically appropriate. Lower percentages suggest more efficient use of medical imaging. The purpose of reporting these measures is to reduce unnecessary exposure to contrast materials and/or radiation, to ensure adherence to evidence-based medicine and practice guidelines, and to prevent wasteful use of Medicare resources. The measures only apply to Medicare patients treated in hospital outpatient departments.
Reporting Cycle	Collection period: 12 months. Refreshed annually.

<b>Name</b>	<b>Payment and Value of Care Measures</b>
Description/ Background	<p>The Medicare Spending Per Beneficiary (MSPB-1) Measure assesses Medicare Part A and Part B payments for services provided to a Medicare beneficiary during a spending-per-beneficiary episode that spans from three days prior to an inpatient hospital admission through 30 days after discharge. The payments included in this measure are price-standardized and risk-adjusted.</p> <p>The payment measures for heart attack, heart failure, pneumonia, and hip/knee replacement include the payments made for Medicare beneficiaries who are 65 years and older. The measures add up payments made for care and supplies starting the day the patient enters the hospital and for the next 30 days or 90 days for hip/knee replacement. The measures are meant to reflect differences in the services and supplies provided to patients.</p> <p>Hospital results are provided in the downloadable databases for the heart attack, heart failure, pneumonia, and hip/knee replacement payment measures. You can see whether the payments made for patients treated at a particular hospital is less than, no different than, or greater than the national average payment. For some hospitals, the number of cases is too small to reliably compare their results to the national average payment.</p>
Reporting Cycle	Collection Period: 12 months for MSPB-1 and 36 months for the payment for heart attack (PAYM-30-AMI), heart failure (PAYM-30-HF), pneumonia (PAYM-30-PN) measures, and hip/knee replacement (PAY-90-HIP-KNEE). All measures are refreshed annually.

<b>Name</b>	<b>Inpatient Psychiatric Facility Quality Reporting (IPFQR) Program</b>
Description/ Background	The IPFQR Program is a pay-for-reporting program intended to provide consumers with quality of care information to make more informed decisions about health care options. To meet the IPFQR Program requirements, Inpatient Psychiatric Facilities (IPFs) are required to submit all quality measures, tobacco use measures, and immunizations measures to CMS. The IPFQR Program measures allow consumers to find and compare the quality of care given at psychiatric facilities where patients are admitted as inpatients. Inpatient psychiatric facilities are required to report data on these measures. Facilities that are eligible for this program may have their Medicare payments reduced if they do not report.
Reporting Cycle	Collection period: 12 months. Refreshed annually.

Name	<b>Prospective Payment System (PPS)-Exempt Cancer Hospital Quality Reporting (PCHQR) Program</b>
Description/ Background	The PPS-Exempt Cancer Hospital Quality Reporting Program measures allow consumers to find and compare the quality of care provided at the eleven PPS-exempt cancer hospitals participating in the program. Under the PCHQR Program, cancer hospitals submit data to CMS for Cancer-specific Treatment Measures: Adjuvant Chemotherapy Colon Cancer (PCH-1), Combination Chemotherapy Breast Cancer (PCH-2), and Adjuvant Hormone Therapy Breast Cancer (PCH-3) measures. PPS-Exempt Cancer Hospitals also submit the following HCAHPS measures: Composite 1 (Q1 to Q3), Composite 2 (Q5 to Q7), Composite 3 (Q4 & Q11), Composite 4 (Q13 & Q14), Composite 5 (Q16 & Q17), Composite 6 (Q19 & Q20), Composite 7 (Q23 to Q25), Q21, Q 22, the star ratings and linear score PPS-Exempt Cancer Hospitals submit Oncology Care Measures (PCH -14 through PCH -18). PPS-Exempt Cancer Hospitals additionally submit a Clinical Effectiveness Measure (PCH -25).
Reporting Cycle	Collection period: 12 months for the PCH and Composite HCAHPS measures. PCH measures are refreshed annually. Composite HCAHPS measures are refreshed quarterly.

Name	<b>Ambulatory Surgical Center Quality Reporting (ASCQR) Program</b>
Description/ Background	The Ambulatory Surgical Center Quality Reporting (ASCQR) Program is a quality measure data reporting program implemented by the Centers for Medicare & Medicaid Services (CMS) for care provided in the ambulatory surgical center (ASC) setting. ASCs are health care facilities that perform surgeries and procedures outside the hospital setting. The ASCQR Program exists to promote higher quality, more efficient health care for Medicare beneficiaries through data reporting, quality improvement, and measure alignment with other clinical care settings. To participate in the program, an ASC must submit quality measure data. Once an ASC submits quality measure data under the ASCQR Program for any of the ASCQR measures, the ASC is considered to be participating in the program. ASCs that participate in the program and meet program requirements are rewarded based on the quality of care that they provide to patients. The program operates by (1) awarding ASCs that meet program requirements with an annual payment, and (2) reducing the annual payment by two percent for ASCs that do not participate in the program, or fail to meet program requirements for the ten ASC measures.
Reporting Cycle	Collection period: 6 months (ASC-8); 12 months (ASC-1, -2, -3, -4, -5, -6, -7, -9, -10, -11, & -12). Refreshed annually.

Name	<b>Linking Quality to Payment: Hospital-Acquired Conditions Reduction Program (HACRP)</b>
Description/ Background	The Hospital-Acquired Condition Reduction Program (HACRP) was established in 2010 to provide an incentive for hospitals to reduce HACs. CMS adopted the AHRQ PSI-90 composite measure, the CDC NHSN central line-associated blood stream infection (CLABSI) measure, the CDC NHSN catheter-associated urinary tract infection (CAUTI) measure, the Surgical Site Infection (SSI) (colon and hysterectomy) measure, Methicillin-Resistant <i>Staphylococcus aureus</i> Bacteremia (MRSA), and <i>Clostridium difficile</i> Infection (CDI) as part of HACRP. The overall score for serious complication is based on how adult patients who had certain serious, but potentially preventable, complications related to medical or surgical inpatient hospital care scored on the individual measures.
Reporting Cycle	Collection Period: 15 months (HACRP Domain 1 Score, and PSI-90); 24 months (HACRP Domain 2 Score, CAUTI, CDI, CLABSI, MRSA and SSI); 30 months (Total HAC Score). Refreshed Annually.

Name	<b>Linking Quality to Payment: Hospital Readmissions Reduction Program (HRRP)</b>
Description/ Background	In October 2012, CMS began reducing Medicare payments for IPPS hospitals with excess readmissions. Excess readmissions are measured using a ratio, by dividing a hospital's number of "predicted" 30-day readmissions for AMI, CABG, COPD, HF, hip/knee replacement, and PN, by the number that would be "expected," based on an average hospital with similar patients. A ratio greater than one indicates excess readmissions. The calculations include only acute care hospitals paid under IPPS and Maryland hospitals.
Reporting Cycle	Collection period: 36 months. Refreshed annually.

Name	<b>Linking Quality to Payment: Hospital Value-Based Purchasing (HVBP) Program</b>
Description/ Background	The HVBP program is part of CMS' long-standing effort to link Medicare's payment system to quality. The program implements value-based purchasing to the payment system that accounts for the largest share of Medicare spending, affecting payment for inpatient stays in over 3,000 hospitals across the country. Hospitals are paid for inpatient acute care services based on the quality of care, not just quantity of the services they provide. The Fiscal Year 2018 HVBP program adjusts hospitals' payments based on their performance on four domains that reflect hospital quality: (1) Clinical Care, (2) Patient- and Caregiver- Centered Experience of Care/Care Coordination, (3) Safety, and (4) Efficiency and Cost Reduction. The domains consist of measures for Safety, Patient Experience of Care, Clinical Care Outcomes, Perinatal Outcomes, and Efficiency. The Total Performance Score (TPS) is comprised of the scores from the following domains: Clinical Care domain score (weighted as 25 percent of the TPS), the Patient- and Caregiver-Centered Experience of Care/Care Coordination domain score (weighted as 25 percent of the TPS), the Safety domain score (weighted as 25 percent of the TPS), and the Efficiency and Cost Reduction domain score (weighted as 25 percent of the TPS).
Reporting Cycle	Collection period: 12 months for Patient- and Caregiver- Centered Experience of Care/Care Coordination domain, and for Efficiency and Cost Reduction domain, 12 months and 15 months for Safety domain measures (AHRQ, HAI, and PC-01), and 33 months for Clinical Care domain. Refreshed annually.

Name	<b>Linking Quality to Payment: HVBP Payment Adjustments</b>
Description/ Background	The Inpatient HVBP Program adjusts Medicare's payments to reward hospitals based on the quality of care that they provide to patients. The program operates by first reducing participating hospitals' Medicare payments by a specified percentage, then by using the estimated total amount of those payment reductions to fund value-based incentive payments to hospitals based on their performance under the program.
Reporting Cycle	Collection period: Approximately 12 months. Refreshed annually.

Name	<b>Comprehensive Care for Joint Replacement Model</b>
Description/ Background	<p>The Comprehensive Care for Joint Replacement (CJR) model encourages physicians, hospitals, and post-acute care providers to work together to improve quality of care for patients undergoing hip and knee replacement inpatient surgeries. This model tests bundled payment and quality measurement for an episode of care associated with hip and knee replacements to encourage hospitals, physicians, and post-acute care providers to work together to improve the quality and coordination of care from the initial hospitalization through recovery. The CJR model tracks two quality measures during an episode of care:</p> <ul style="list-style-type: none"> <li>• Complication rate for hip/knee replacement patients (Hospital-level risk-standardized complication rate [RSCR] following Total Hip Arthroplasty [THA] and/or Total Knee Arthroplasty [TKA]) (NQF #1550)</li> <li>• Hospital Consumer Assessment of Healthcare Providers and Systems (HCAHPS) Survey (NQF #0166), calculated as an HCAHPS Linear Mean Roll-Up Score</li> </ul> <p>The CJR model also encourages hospitals to voluntarily submit data on patient-reported outcomes (PROs) for patients undergoing hip/knee replacements (THA/TKA PROs) and limited data on risk variables (race and ethnicity, body mass index [BMI] or weight and height, and patient health literacy).</p>
Reporting Cycle	Collection period: CJR HCAHPS – 12 months, refreshed annually, CJR Hip/Knee Complications – 36 months. Refreshed annually. PRO data is refreshed annually.

## Measure Dates

The downloadable databases are refreshed within 24 hours of the Hospital Compare data update and this update will be indicated in the [Additional Information](#) section of the Hospital Compare home page. The Measure Dates file located within the downloadable databases contains a comprehensive listing of all measures displayed on Hospital Compare, their start quarters and dates, and their end quarters and dates. A sample of the collection periods from the December 2017 Measure Dates file is shown below:

Measure_ID	Measure_Start_Quarter	Measure_Start_Date	Measure_End_Quarter	Measure_End_Date
ACS_REGISTRY	1Q2016	1/1/2016	4Q2016	12/31/2016
COMP_HIP_KNEE	2Q2013	4/1/2013	1Q2016	3/31/2016
Composite 1 Q1 to Q3	2Q2016	4/1/2016	1Q2017	3/31/2017
Composite 2 Q5 to Q7	2Q2016	4/1/2016	1Q2017	3/31/2017
Composite 3 Q4 & Q11	2Q2016	4/1/2016	1Q2017	3/31/2017
Composite 4 Q13 & Q14	2Q2016	4/1/2016	1Q2017	3/31/2017
Composite 5 Q16 & Q17	2Q2016	4/1/2016	1Q2017	3/31/2017
Composite 6 Q19 & Q20	2Q2016	4/1/2016	1Q2017	3/31/2017
Composite 7 (Q23 to 25)	2Q2016	4/1/2016	1Q2017	3/31/2017
ED_1b	2Q2016	4/1/2016	1Q2017	3/31/2017
ED_2b	2Q2016	4/1/2016	1Q2017	3/31/2017
EDAC_30_AMI	3Q2013	7/1/2013	2Q2016	6/30/2016
EDAC_30_HF	3Q2013	7/1/2013	2Q2016	6/30/2016
EDV	1Q2016	1/1/2016	4Q2016	12/31/2016
FUH_30	3Q2015	7/1/2015	2Q2016	6/30/2016
FUH_7	3Q2015	7/1/2015	2Q2016	6/30/2016
HACRP_CAUTI	1Q2015	1/1/2015	4Q2016	12/31/2016
HACRP_CDI	1Q2015	1/1/2015	4Q2016	12/31/2016
HACRP_CLABSI	1Q2015	1/1/2015	4Q2016	12/31/2016
HACRP_D1	3Q2014	7/1/2014	3Q2015	9/30/2015
HACRP_D2	1Q2015	1/1/2015	4Q2016	12/31/2016
HACRP_MRSA	1Q2015	1/1/2015	4Q2016	12/31/2016
HACRP_PSI90	3Q2014	7/1/2014	3Q2015	9/30/2015
HACRP_SSI	1Q2015	1/1/2015	4Q2016	12/31/2016
HACRP_Total	3Q2014	7/1/2014	4Q2016	12/31/2016
HAI_1	2Q2016	4/1/2016	1Q2017	3/31/2017
HAI_1_HVBP_Baseline	1Q2014	1/1/2014	4Q2014	12/31/2014
HAI_1_HVBP_Performance	1Q2016	1/1/2016	4Q2016	12/31/2016

## File Summary

The table below shows the titles of all .CSV Revised file names included in the downloadable database. A Hospital.pdf (data dictionary) file and corresponding readme.txt file are included with the downloadable databases format. Please note that the Data Updates file and ACS NSQIP dataset are only available on data.medicare.gov and not in the Downloadable Database .CSV files. Archived datasets contain the Access databases from May 2005 – April 2017.

CSV Revised Downloadable Database: Hospital_revised_flatfiles.zip
CSV Revised (.csv) file names
Ambulatory Surgical Measures-Facility
Ambulatory Surgical Measures-National
Ambulatory Surgical Measures-State
Complications and Deaths – Hospital
Complications and Deaths – National
Complications and Deaths – State
DoD Timely and Effective Care Measures
DoD TRICARE Inpatient Satisfaction Surveys
FINAL CJR Quality PR – PY1 File Values_October
Footnote Crosswalk
FY2016_Distribution_of_Net_Change_in_Base_Op_DRG_Payment_Amt
FY2016_Net_Change_in_Base_Op_DRG_Payment_Amt
FY2016_Percent_Change_in_Medicare_Payments
FY2016_Value_Based_Incentive_Payment_Amount
HBIPS_Dec2017_25OCT
HCAHPS – Hospital
HCAHPS – National
HCAHPS – State
Healthcare Associated Infections - Hospital
Healthcare Associated Infections - National
Healthcare Associated Infections – State
Hospital General Information
HOSPITAL_ANNUAL_QUALITYMEASURE_PCH_EBRT_HOSPITAL
HOSPITAL_ANNUAL_QUALITYMEASURE_PCH_OCM_HOSPITAL
HOSPITAL_QUARTERLY_AHRQ_PSI_90_6decimals

CSV Revised Downloadable Database: Hospital_revised_flatfiles.zip
CSV Revised (.csv) file names
HOSPITAL_QUARTERLY_HAC_DOMAIN_HOSPITAL
HOSPITAL_QUARTERLY_IPFQR_MEASURES_HOSPITAL
HOSPITAL_QUARTERLY_IPFQR_MEASURES_NATIONAL
HOSPITAL_QUARTERLY_IPFQR_MEASURES_STATE
HOSPITAL_QUARTERLY_MSPB_6_DECIMALS
HOSPITAL_QUARTERLY_QUALITYMEASURE_PCH_HCAHPS_HOSPITAL
HOSPITAL_QUARTERLY_QUALITYMEASURE_PCH_HCAHPS_NATIONAL
HOSPITAL_QUARTERLY_QUALITYMEASURE_PCH_HCAHPS_STATE
HOSPITAL_QUARTERLY_QUALITYMEASURE_PCH_HOSPITAL
hvpb_clinical_care_11_07_2017
hvpb_efficiency_11_07_2017
hvpb_hcahps_11_07_2017
hvpb_safety_11_07_2017
hvpb_tps_11_07_2017
IPFQR_FUH_QualityMeasures_Facility
IPFQR_FUH_QualityMeasures_National
IPFQR_FUH_QualityMeasures_State
Measure dates
Medicare Hospital Spending by Claim
Medicare Hospital Spending per Patient - Hospital
Medicare Hospital Spending per Patient - National
Medicare Hospital Spending per Patient - State
Outpatient Imaging Efficiency - Hospital
Outpatient Imaging Efficiency - National
Outpatient Imaging Efficiency - State
Outpatient Procedures - Volume
Payment - National
Payment - State



CSV Revised Downloadable Database: Hospital_revised_flatfiles.zip
CSV Revised (.csv) file names
Payment and Value of Care - Hospital
READMISSION REDUCTION
Readmissions and Deaths - VA
Structural Measures - Hospital
Timely and Effective Care - Hospital
Timely and Effective Care - National
Timely and Effective Care - State
TimelyandEffectiveCare_Dec2017_31OCT
Unplanned Hospital Visits - Hospital
Unplanned Hospital Visits - National
Unplanned Hospital Visits - State
VA_IPSHEP_Dec2017CMS_11OCT17
VA_PSI_Dec2017_16OCT17
Value of Care - National
VHA measure dates
VHA provider level data



## Downloadable Database Content Summary

CSV Flat Files Note: Opening CSV files in Excel will remove leading zeroes from data fields. Since some data, such as provider numbers, contain leading zeroes, it is recommended that you open CSV files using text editor programs such as Notepad to copy or view CSV file content. Fields having the data type of “Memo” do not require a length. They allow the user to input large amounts of text without limit. Fields having the data type of “Char” require the corresponding length provided. The CSV column names and file names should mirror the datasets found on Data.Medicare.gov.

### General Information

<b>Table</b> <a href="#">(Back to File Summary)</a>	Measure Dates
<b>Description</b>	Current collection dates for all measures on Hospital Compare
<b>File Name</b>	MEASURE DATES.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(167)	Measure Name
Char(30)	Measure ID
Char(8)	Measure Start Quarter
Char(12)	Measure Start Date
Char(8)	Measure End Quarter
Char(12)	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	Footnote Crosswalk
<b>Description</b>	Look up table for footnote summary text
<b>File Name</b>	FOOTNOTE CROSSWALK.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(4)	Footnote
Char(226)	Footnote Text

<b>Table</b> <a href="#">(Back to File Summary)</a>	Hospital General Information
<b>Description</b>	General information on hospitals within the dataset
<b>File Name</b>	HOSPITAL GENERAL INFORMATION.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Provider ID
Char(52)	Hospital Name
Char(52)	Address

<b>Table</b> <a href="#">(Back to File Summary)</a>	Hospital General Information
<b>Description</b>	General information on hospitals within the dataset
<b>File Name</b>	HOSPITAL GENERAL INFORMATION.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(22)	City
Char(4)	State
Char(7)	ZIP Code
Char(22)	County Name
Char(12)	Phone Number
Char(27)	Hospital Type
Char(45)	Hospital Ownership
Char(5)	Emergency Services
Char(15)	Meets criteria for meaningful use of EHRs
Char(15)	Hospital overall rating
Char(141)	Hospital overall rating footnote
Char(30)	Mortality national comparison
Char(141)	Mortality national comparison footnote
Char(30)	Safety of care national comparison
Char(141)	Safety of care national comparison footnote
Char(30)	Readmission national comparison
Char(141)	Readmission national comparison footnote
Char(30)	Patient experience national comparison
Char(141)	Patient experience national comparison footnote
Char(30)	Effectiveness of care national comparison
Char(141)	Effectiveness of care national comparison footnote
Char(30)	Timeliness of care national comparison
Char(141)	Timeliness of care national comparison footnote
Char(30)	Efficient use of medical imaging national comparison
Char(141)	Efficient use of medical imaging national comparison footnote

<b>Table</b> <a href="#">(Back to File Summary)</a>	Structural Measures (Hospital)
<b>Description</b>	Hospital-level results for structural measures
<b>File Name</b>	STRUCTURAL MEASURES - HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Provider ID
Char(52)	Hospital Name
Char(44)	Address
Char(21)	City
Char(4)	State
Char(7)	ZIP Code
Char(22)	County Name
Char(12)	Phone Number
Char(89)	Measure Name
Char(19)	Measure ID
Char(15)	Measure Response
Char(147)	Footnote
Char(12)	Measure Start Date
Char(12)	Measure End Date

## Survey of Patients' Experiences

<b>Table</b> <a href="#">(Back to File Summary)</a>	HCAHPS (Hospital)
<b>Description</b>	Hospital-level results for the Hospital Consumer Assessment of Healthcare Providers and Systems
<b>File Name</b>	HCAHPS - HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Provider ID
Char(52)	Hospital Name
Char(51)	Address
Char(21)	City
Char(4)	State
Char(7)	ZIP Code

<b>Table</b> <a href="#">(Back to File Summary)</a>	HCAHPS (Hospital)
<b>Description</b>	Hospital-level results for the Hospital Consumer Assessment of Healthcare Providers and Systems
<b>File Name</b>	HCAHPS - HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(22)	County Name
Char(12)	Phone Number
Char(27)	HCAHPS Measure ID
Char(112)	HCAHPS Question
Char(114)	HCAHPS Answer Description
Char(16)	Patient Survey Star Rating
Char(147)	Patient Survey Star Rating Footnote
Char(16)	HCAHPS Answer Percent
Char(357)	HCAHPS Answer Percent Footnote
Char(16)	HCAHPS Linear Mean Value
Char(15)	Number of Completed Surveys
Char(357)	Number of Completed Surveys Footnote
Char(15)	Survey Response Rate Percent
Char(357)	Survey Response Rate Percent Footnote
Char(12)	Measure Start Date
Char(12)	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	HCAHPS (National)
<b>Description</b>	National-level results for the Hospital Consumer Assessment of Healthcare Providers and Systems
<b>File Name</b>	HCAHPS - NATIONAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(19)	HCAHPS Measure ID
Char(112)	HCAHPS Question
Char(114)	HCAHPS Answer Description
Char(4)	HCAHPS Answer Percent
Char(68)	Footnote

<b>Table</b> <a href="#">(Back to File Summary)</a>	HCAHPS (National)
<b>Description</b>	National-level results for the Hospital Consumer Assessment of Healthcare Providers and Systems
<b>File Name</b>	HCAHPS - NATIONAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(12)	Measure Start Date
Char(12)	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	HCAHPS (State)
<b>Description</b>	State-level results for the Hospital Consumer Assessment of Healthcare Providers and Systems
<b>File Name</b>	HCAHPS - STATE.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(4)	State
Char(112)	HCAHPS Question
Char(19)	HCAHPS Measure ID
Char(114)	HCAHPS Answer Description
Char(15)	HCAHPS Answer Percent
Char(126)	Footnote
Char(12)	Measure Start Date
Char(12)	Measure End Date

## Timely and Effective Care

<b>Table</b> <a href="#">(Back to File Summary)</a>	Timely and Effective Care (Hospital)
<b>Description</b>	Hospital-level results for Process of Care measures
<b>File Name</b>	TIMELY AND EFFECTIVE CARE - HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(17)	Provider ID
Char(52)	Hospital Name
Char(147)	Address
Char(22)	City
Char(12)	State

<b>Table</b> <a href="#">(Back to File Summary)</a>	Timely and Effective Care (Hospital)
<b>Description</b>	Hospital-level results for Process of Care measures
<b>File Name</b>	TIMELY AND EFFECTIVE CARE - HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(7)	ZIP Code
Char(22)	County Name
Char(12)	Phone Number
Char(37)	Condition
Char(24)	Measure ID
Char(135)	Measure Name
Char(44)	Score
Char(15)	Sample
Char(181)	Footnote
Char(12)	Measure Start Date
Char(12)	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	Timely and Effective Care (National)
<b>Description</b>	National-level results for Process of Care measures
<b>File Name</b>	TIMELY AND EFFECTIVE CARE - NATIONAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(225)	Measure Name
Char(68)	Measure ID
Char(37)	Condition
Char(135)	Category
Char(5)	Score
Char(68)	Footnote
Char(12)	Measure Start Date
Char(12)	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	Timely and Effective Care (State)
<b>Description</b>	State-level results for Process of Care measures
<b>File Name</b>	TIMELY AND EFFECTIVE CARE - STATE.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(4)	State
Char(37)	Condition
Char(225)	Measure Name
Char(24)	Measure ID
Char(15)	Score
Char(130)	Footnote
Char(12)	Measure Start Date
Char(12)	Measure End Date

## Complications and Deaths

<b>Table</b> <a href="#">(Back to File Summary)</a>	Complications and Deaths (Hospital)
<b>Description</b>	Hospital-level results for surgical complications and mortality measures
<b>File Name</b>	COMPLICATIONS AND DEATHS - HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Provider ID
Char(52)	Hospital Name
Char(41)	Address
Char(21)	City
Char(4)	State
Char(7)	ZIP Code
Char(22)	County Name
Char(12)	Phone Number
Char(74)	Measure Name
Char(27)	Measure ID
Char(38)	Compared to National
Char(15)	Denominator

<b>Table</b> <a href="#">(Back to File Summary)</a>	Complications and Deaths (Hospital)
<b>Description</b>	Hospital-level results for surgical complications and mortality measures
<b>File Name</b>	COMPLICATIONS AND DEATHS - HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(15)	Score
Char(15)	Lower Estimate
Char(15)	Higher Estimate
Char(147)	Footnote
Char(12)	Measure Start Date
Char(12)	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	Complications and Deaths (National)
<b>Description</b>	National-level results for surgical complications and mortality measures
<b>File Name</b>	COMPLICATIONS AND DEATHS - NATIONAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(74)	Measure Name
Char(27)	Measure ID
Char(8)	National Rate
Char(5)	Number of Hospitals Worse
Char(6)	Number of Hospitals Same
Char(5)	Number of Hospitals Better
Char(15)	Number of Hospitals Too Few
Char(68)	Footnote
Char(12)	Measure Start Date
Char(12)	Measure End Date



<b>Table</b> <a href="#">(Back to File Summary)</a>	Complications and Deaths (State)
<b>Description</b>	State-level results for surgical complications and mortality measures
<b>File Name</b>	COMPLICATIONS AND DEATHS - STATE.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(4)	State
Char(74)	Measure Name
Char(27)	Measure ID
Char(15)	Number of Hospitals Worse
Char(15)	Number of Hospitals Same
Char(15)	Number of Hospitals Better
Char(15)	Number of Hospitals Too Few
Char(126)	Footnote
Char(12)	Measure Start Date
Char(12)	Measure End Date

## AHRQ PSI 6 Decimals

<b>Table</b> <a href="#">(Back to File Summary)</a>	PSI 6 Decimals
<b>Description</b>	AHRQ PSI-90 and component measures by facility displayed to 6 decimals
<b>File Name</b>	HOSPITAL_QUARTERLY_AHRQ_PSI_90_6DECIMALS.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(242)	Hospital_Name
Char(9)	Provider_ID
Char(37)	Address
Char(19)	City
Char(8)	State
Char(10)	Zip_Code
Char(72)	RPTG_PRD_START_DT
Char(30)	RPTG_PRD_END_DT

<b>Table</b> <a href="#">(Back to File Summary)</a>	PSI 6 Decimals
<b>Description</b>	AHRQ PSI-90 and component measures by facility displayed to 6 decimals
<b>File Name</b>	HOSPITAL_QUARTERLY_AHRQ_PSI_90_6DECIMALS.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(72)	Measure_Name
Char(30)	Measure_ID
Char(6)	Measure_Code
Char(13)	Measure_Value
Num(8)	Footnote

## Healthcare-associated Infections (HAI)

<b>Table</b> <a href="#">(Back to File Summary)</a>	HAI (Hospital)
<b>Description</b>	Hospital-level results for healthcare-associated infections measures
<b>File Name</b>	HEALTHCARE ASSOCIATED INFECTIONS - HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Provider ID
Char(51)	Hospital Name
Char(41)	Address
Char(19)	City
Char(4)	State
Char(7)	ZIP Code
Char(22)	County Name
Char(12)	Phone Number
Char(82)	Measure Name
Char(17)	Measure ID
Char(38)	Compared to National
Char(15)	Score
Char(147)	Footnote

<b>Table</b> <a href="#">(Back to File Summary)</a>	HAI (Hospital)
<b>Description</b>	Hospital-level results for healthcare-associated infections measures
<b>File Name</b>	HEALTHCARE ASSOCIATED INFECTIONS - HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(12)	Measure Start Date
Char(12)	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	HAI (National)
<b>Description</b>	National-level results for healthcare-associated infections measures
<b>File Name</b>	HEALTHCARE ASSOCIATED INFECTIONS - NATIONAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(82)	Measure Name
Char(11)	Measure ID
Char(3)	Score
Char(68)	Footnote
Char(12)	Measure Start Date
Char(12)	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	HAI (State)
<b>Description</b>	State-level results for healthcare-associated infections measures
<b>File Name</b>	HEALTHCARE ASSOCIATED INFECTIONS - STATE.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(4)	State
Char(82)	Measure Name
Char(16)	Measure ID
Char(15)	Score
Char(146)	Footnote

<b>Table</b> <a href="#">(Back to File Summary)</a>	HAI (State)
<b>Description</b>	State-level results for healthcare-associated infections measures
<b>File Name</b>	HEALTHCARE ASSOCIATED INFECTIONS - STATE.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(12)	Measure Start Date
Char(12)	Measure End Date

## Unplanned Hospital Visits

<b>Table</b> <a href="#">(Back to File Summary)</a>	Unplanned Hospital Visits (Hospital)
<b>Description</b>	Hospital-level results for 30-day readmissions measures and hospital return days
<b>File Name</b>	UNPLANNED HOSPITAL VISITS - HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Provider ID
Char(52)	Hospital Name
Char(41)	Address
Char(21)	City
Char(4)	State
Char(7)	ZIP Code
Char(22)	County Name
Char(12)	Phone Number
Char(79)	Measure Name
Char(20)	Measure ID
Char(37)	Compared to National
Char(15)	Denominator
Char(15)	Score
Char(15)	Lower Estimate
Char(15)	Higher Estimate
Char(147)	Footnote

<b>Table</b> <a href="#">(Back to File Summary)</a>	Unplanned Hospital Visits (Hospital)
<b>Description</b>	Hospital-level results for 30-day readmissions measures and hospital return days
<b>File Name</b>	UNPLANNED HOSPITAL VISITS - HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(12)	Measure Start Date
Char(12)	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	Unplanned Hospital Visits (National)
<b>Description</b>	National-level results for 30-day readmissions measures and hospital return days
<b>File Name</b>	UNPLANNED HOSPITAL VISITS - NATIONAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(79)	Measure Name
Char(20)	Measure ID
Char(15)	National Rate
Char(16)	Number of Hospitals Worse
Char(16)	Number of Hospitals Same
Char(16)	Number of Hospitals Better
Char(16)	Number of Hospitals Too Few
Char(68)	Footnote
Char(12)	Measure Start Date
Char(12)	Measure End Date
Char(16)	Number of Hospitals Fewer
Char(16)	Number of Hospitals Average
Char(16)	Number of Hospitals More
Char(16)	Number of Hospitals Too Small

<b>Table</b> <a href="#">(Back to File Summary)</a>	Unplanned Hospital Visits (State)
<b>Description</b>	State-level results for 30-day readmissions measures and hospital return days
<b>File Name</b>	UNPLANNED HOSPITAL VISITS - STATE.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(4)	State
Char(79)	Measure Name
Char(20)	Measure ID
Char(16)	Number of Hospitals Worse
Char(16)	Number of Hospitals Same
Char(16)	Number of Hospitals Better
Char(16)	Number of Hospitals Too Few
Char(68)	Footnote
Char(12)	Measure Start Date
Char(12)	Measure End Date
Char(16)	Number of Hospitals Fewer
Char(16)	Number of Hospitals Average
Char(16)	Number of Hospitals More
Char(16)	Number of Hospitals Too Small

## Use of Medical Imaging

<b>Table</b> <a href="#">(Back to File Summary)</a>	Outpatient Imaging Efficiency (Hospital)
<b>Description</b>	Hospital-level results for measures of the use of medical imaging
<b>File Name</b>	OUTPATIENT IMAGING EFFICIENCY - HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Provider ID
Char(52)	Hospital Name
Char(44)	Address
Char(21)	City
Char(4)	State
Char(7)	ZIP Code

<b>Table</b> <a href="#">(Back to File Summary)</a>	Outpatient Imaging Efficiency (Hospital)
<b>Description</b>	Hospital-level results for measures of the use of medical imaging
<b>File Name</b>	OUTPATIENT IMAGING EFFICIENCY - HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(22)	County Name
Char(12)	Phone Number
Char(7)	Measure ID
Char(85)	Measure Name
Char(15)	Score
Char(147)	Footnote
Char(12)	Measure Start Date
Char(12)	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	Outpatient Imaging Efficiency (National)
<b>Description</b>	National-level results for measures of the use of medical imaging
<b>File Name</b>	OUTPATIENT IMAGING EFFICIENCY - NATIONAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(7)	Measure ID
Char(85)	Measure Name
Char(6)	Score
Char(68)	Footnote
Char(12)	Measure Start Date
Char(12)	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	Outpatient Imaging Efficiency (State)
<b>Description</b>	State-level results for measures of the use of medical imaging
<b>File Name</b>	OUTPATIENT IMAGING EFFICIENCY - STATE.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(4)	State
Char(7)	Measure ID

<b>Table</b> <a href="#">(Back to File Summary)</a>	Outpatient Imaging Efficiency (State)
<b>Description</b>	State-level results for measures of the use of medical imaging
<b>File Name</b>	OUTPATIENT IMAGING EFFICIENCY - STATE.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(85)	Measure Name
Char(15)	Score
Char(126)	Footnote
Char(12)	Measure Start Date
Char(12)	Measure End Date

## Payment and Value of Care

<b>Table</b> <a href="#">(Back to File Summary)</a>	Payment and Value of Care (Hospital)
<b>Description</b>	Hospital-level results for payment measures and value of care displays associated with 30-day mortality measures
<b>File Name</b>	PAYMENT AND VALUE OF CARE - HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Provider ID
Char(52)	Hospital name
Char(51)	Address
Char(21)	City
Char(4)	State
Char(7)	ZIP Code
Char(22)	County name
Char(12)	Phone number
Char(43)	Payment measure name
Char(18)	Payment measure ID
Char(48)	Payment category
Char(15)	Denominator
Char(15)	Payment
Char(15)	Lower estimate
Char(15)	Higher estimate



<b>Table</b> <a href="#">(Back to File Summary)</a>	Payment and Value of Care (Hospital)
<b>Description</b>	Hospital-level results for payment measures and value of care displays associated with 30-day mortality measures
<b>File Name</b>	PAYMENT AND VALUE OF CARE - HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(147)	Payment footnote
Char(44)	Value of care display name
Char(23)	Value of care display ID
Char(43)	Value of care category
Char(147)	Value of care footnote
Char(12)	Measure start date
Char(12)	Measure end date

<b>Table</b> <a href="#">(Back to File Summary)</a>	Payment (National)
<b>Description</b>	National-level results for payment measures
<b>File Name</b>	PAYMENT - NATIONAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(43)	Measure Name
Char(18)	Measure ID
Char(9)	National payment
Char(6)	Number less than national payment
Char(6)	Number same as national payment
Char(5)	Number greater than national payment
Char(6)	Number of hospitals too few
Char(68)	Footnote
Char(12)	Measure start date
Char(12)	Measure end date

<b>Table</b> <a href="#">(Back to File Summary)</a>	Value of Care (National)
<b>Description</b>	National-level results for value of care displays associated with 30-day mortality measures
<b>File Name</b>	VALUE OF CARE - NATIONAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(91)	Value of care measure name
Char(52)	Value of care measure ID
Char(6)	Number of hospitals
Char(21)	Measure start date
Char(21)	Measure end date

<b>Table</b> <a href="#">(Back to File Summary)</a>	Payment (State)
<b>Description</b>	State-level results for payment measures
<b>File Name</b>	PAYMENT - STATE.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(4)	State
Char(43)	Measure Name
Char(18)	Measure ID
Char(4)	Number less than national payment
Char(5)	Number same as national payment
Char(5)	Number greater than national payment
Char(5)	Number of hospitals too few
Char(68)	Footnote
Char(12)	Measure start date
Char(12)	Measure end date

## Medicare Spending per Beneficiary (MSPB)

<b>Table</b> <a href="#">(Back to File Summary)</a>	MSPB (Hospital)
<b>Description</b>	Hospital-level Medicare Spending per Beneficiary
<b>File Name</b>	MEDICARE HOSPITAL SPENDING PER PATIENT - HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Provider ID
Char(52)	Hospital Name
Char(52)	Address
Char(22)	City
Char(4)	State
Char(7)	ZIP Code
Char(22)	County Name
Char(12)	Phone Number
Char(76)	Measure Name
Char(8)	Measure ID
Char(15)	Score
Char(147)	Footnote
Char(12)	Measure Start Date
Char(12)	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	MSPB (National)
<b>Description</b>	National-level Medicare Spending per Beneficiary
<b>File Name</b>	MEDICARE HOSPITAL SPENDING PER PATIENT - NATIONAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(76)	Measure Name
Char(8)	Measure ID
Char(6)	Score
Char(4)	Footnote - Score
Char(12)	National Median
Char(4)	Footnote - National Median

<b>Table</b> <a href="#">(Back to File Summary)</a>	MSPB (National)
<b>Description</b>	National-level Medicare Spending per Beneficiary
<b>File Name</b>	MEDICARE HOSPITAL SPENDING PER PATIENT - NATIONAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(12)	Measure Start Date
Char(12)	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	MSPB (State)
<b>Description</b>	State-level Medicare Spending per Beneficiary
<b>File Name</b>	MEDICARE HOSPITAL SPENDING PER PATIENT - STATE.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(4)	State
Char(76)	Measure Name
Char(8)	Measure ID
Char(15)	Score
Char(161)	Footnote
Char(12)	Measure Start Date
Char(12)	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	MSPB Spending by Claim
<b>Description</b>	Medicare Spending per Beneficiary breakdowns by claim type
<b>File Name</b>	MEDICARE HOSPITAL SPENDING BY CLAIM.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(66)	Hospital_Name
Char(8)	Provider_ID
Char(4)	State
Char(65)	Period
Char(27)	Claim_Type
Char(7)	Avg_Spending_Per_Episode_Hospital
Char(7)	Avg_Spending_Per_Episode_State
Char(7)	Avg_Spending_Per_Episode_Nation

<b>Table</b> <a href="#">(Back to File Summary)</a>	MSPB Spending by Claim
<b>Description</b>	Medicare Spending per Beneficiary breakdowns by claim type
<b>File Name</b>	MEDICARE HOSPITAL SPENDING BY CLAIM.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Percent_of_Spending_Hospital
Char(8)	Percent_of_Spending_State
Char(8)	Percent_of_Spending_Nation
Char(10)	Start_Date
Char(10)	End_Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	MSPB 6 Decimals
<b>Description</b>	Medicare Spending per Beneficiary by facility displayed to 6 decimals
<b>File Name</b>	HOSPITAL_QUARTERLY_MSPB_6_DECIMALS.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Provider_ID
Char(8)	Measure_ID
Char(15)	Value
Char(53)	Footnote
Char(10)	Start_Date
Char(10)	End_Date

## Number of Medicare Patients

### Outpatient Procedures Volume

<b>Table</b> <a href="#">(Back to File Summary)</a>	Outpatient Volume
<b>Description</b>	Volume of hospital outpatient surgical procedures
<b>File Name</b>	OUTPATIENT PROCEDURES - VOLUME.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Provider_ID
Char(52)	Hospital_Name
Char(7)	Measure_ID
Char(19)	Gastrointestinal
Char(19)	Eye
Char(19)	Nervous System
Char(19)	Musculoskeletal
Char(19)	Skin
Char(19)	Genitourinary
Char(19)	Cardiovascular
Char(19)	Respiratory
Char(19)	Other
Char(3)	Footnote
Char(12)	Start_Date
Char(12)	End_Date

## Inpatient Psychiatric Facility Quality Reporting (IPFQR) Program

<b>Table</b> <a href="#">(Back to File Summary)</a>	IPFQR (Hospital)
<b>Description</b>	Hospital-level results for Inpatient Psychiatric Facility Quality Reporting Program measures
<b>File Name</b>	HOSPITAL_QUARTERLY_IPFQR_MEASURES_HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Provider_Number
Char(65)	Hospital_Name
Char(63)	Address
Char(22)	City
Char(4)	State
Char(7)	ZIP_Code
Char(22)	County_Name
Char(33)	HBIPS-2_Measure_Description
Char(15)	HBIPS-2_Overall_Rate_Per_1000
Char(15)	HBIPS-2_Overall_Num
Char(15)	HBIPS-2_Overall_Den
Char(3)	HBIPS-2_Overall_Footer
Char(20)	HBIPS-3_Measure_Description
Char(15)	HBIPS-3_Overall_Rate_Per_1000
Char(15)	HBIPS-3_Overall_Num
Char(15)	HBIPS-3_Overall_Den
Char(3)	HBIPS-3_Overall_Footer
Char(90)	HBIPS-5_Measure_Description
Char(15)	HBIPS-5_Overall_%_of_Total
Char(15)	HBIPS-5_Overall_Num
Char(15)	HBIPS-5_Overall_Den
Char(3)	HBIPS-5_Overall_Footer
Char(23)	SUB-1_Measure_Description
Char(15)	SUB-1_%
Char(15)	SUB-1_Numerator

<b>Table</b> <a href="#">(Back to File Summary)</a>	IPFQR (Hospital)
<b>Description</b>	Hospital-level results for Inpatient Psychiatric Facility Quality Reporting Program measures
<b>File Name</b>	HOSPITAL_QUARTERLY_IPFQR_MEASURES_HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(15)	SUB-1_Denominator
Char(3)	SUB-1_Footnote
Char(52)	SUB-2/-2a_Measure_Description
Char(15)	SUB-2_%
Char(15)	SUB-2_Numerator
Char(15)	SUB-2_Denominator
Char(3)	SUB-2_Footnote
Char(15)	SUB-2a_%
Char(15)	SUB-2a_Numerator
Char(15)	SUB-2a_Denominator
Char(3)	SUB-2a_Footnote
Char(23)	TOB-1_Measure_Description
Char(15)	TOB-1_%
Char(15)	TOB-1_Numerator
Char(15)	TOB-1_Denominator
Char(3)	TOB-1_Footnote
Char(50)	TOB-2/-2a_Measure_Desc
Char(15)	TOB-2_%
Char(15)	TOB-2_Numerator
Char(15)	TOB-2_Denominator
Char(3)	TOB-2_Footnote
Char(15)	TOB-2a_%
Char(15)	TOB-2a_Numerator
Char(15)	TOB-2a_Denominator
Char(3)	TOB-2a_Footnote
Char(56)	TOB-3/-3a_Measure_Description



<b>Table</b> <a href="#">(Back to File Summary)</a>	IPFQR (Hospital)
<b>Description</b>	Hospital-level results for Inpatient Psychiatric Facility Quality Reporting Program measures
<b>File Name</b>	HOSPITAL_QUARTERLY_IPFQR_MEASURES_HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(15)	TOB-3_%
Char(15)	TOB-3_Numerator
Char(15)	TOB-3_Denominator
Char(3)	TOB-3_Footnote
Char(15)	TOB-3a_%
Char(15)	TOB-3a_Numerator
Char(15)	TOB-3a_Denominator
Char(3)	TOB-3a_Footnote
Char(42)	PEoC_Measure_Description
Char(15)	PEoC_Assessed_Response
Char(3)	PEoC_Assessed_Footnote
Char(36)	EHR_Use_Measure_Description
Char(30)	EHR_Use_Response
Char(3)	EHR_Use_Footnote
Char(54)	HIE_Measure_Description
Char(15)	HIE_Response
Char(3)	HIE_Footnote
Char(12)	Start_Date
Char(12)	End_Date
Char(136)	FUH_Measure_Description
Char(15)	FUH-30_%
Char(15)	FUH-30_Numerator
Char(15)	FUH-30_Denominator
Char(3)	FUH-30_Footnote
Char(15)	FUH-7_%
Char(15)	FUH-7_Numerator

<b>Table</b> <a href="#">(Back to File Summary)</a>	IPFQR (Hospital)
<b>Description</b>	Hospital-level results for Inpatient Psychiatric Facility Quality Reporting Program measures
<b>File Name</b>	HOSPITAL_QUARTERLY_IPFQR_MEASURES_HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(15)	FUH-7_Denominator
Char(3)	FUH-7_Footnote
Char(12)	FUH_Measure_Start_Date
Char(12)	FUH_Measure_End_Date
Char(24)	IMM-2_Measure_Description
Char(15)	IMM-2_%
Char(15)	IMM-2_Numerator
Char(15)	IMM-2_Denominator
Char(3)	IMM-2_Footnote
Char(44)	HCP_Measure_Description
Char(15)	HCP_%
Char(15)	HCP_Numerator
Char(15)	HCP_Denominator
Char(3)	HCP_Footnote
Char(12)	Flu_Season_Start_Date
Char(12)	Flu_Season_End_Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	IPFQR (National)
<b>Description</b>	National-level results for Inpatient Psychiatric Facility Quality Reporting Program measures
<b>File Name</b>	HOSPITAL_QUARTERLY_IPFQR_MEASURES_NATIONAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(33)	N_HBIPS-2_Measure_Description
Char(6)	N_HBIPS-2_Overall_Rate_Per_1000
Char(11)	N_HBIPS-2_Overall_Num

<b>Table</b> <a href="#">(Back to File Summary)</a>	IPFQR (National)
<b>Description</b>	National-level results for Inpatient Psychiatric Facility Quality Reporting Program measures
<b>File Name</b>	HOSPITAL_QUARTERLY_IPFQR_MEASURES_NATIONAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(10)	N_HBIPS-2_Overall_Den
Char(20)	N_HBIPS-3_Measure_Description
Char(6)	N_HBIPS-3_Overall_Rate_Per_1000
Char(11)	N_HBIPS-3_Overall_Num
Char(10)	N_HBIPS-3_Overall_Den
Char(90)	N_HBIPS-5_Measure_Description
Char(8)	N_HBIPS-5_Overall_%_of_Total
Char(7)	N_HBIPS-5_Overall_Num
Char(7)	N_HBIPS-5_Overall_Den
Char(23)	N_SUB-1_Measure_Description
Char(8)	N_SUB-1_%
Char(8)	N_SUB-1_Numerator
Char(8)	N_SUB-1_Denominator
Char(52)	N_SUB-2/-2a_Measure_Description
Char(8)	N_SUB-2_%
Char(7)	N_SUB-2_Numerator
Char(8)	N_SUB-2_Denominator
Char(8)	N_SUB-2a_%
Char(7)	N_SUB-2a_Numerator
Char(8)	N_SUB-2a_Denominator
Char(23)	N_TOB-1_Measure_Description
Char(8)	N_TOB-1_%
Char(8)	N_TOB-1_Numerator
Char(8)	N_TOB-1_Denominator
Char(50)	N_TOB-2/-2a_Measure_Desc
Char(8)	N_TOB-2_%

<b>Table</b> <a href="#">(Back to File Summary)</a>	IPFQR (National)
<b>Description</b>	National-level results for Inpatient Psychiatric Facility Quality Reporting Program measures
<b>File Name</b>	HOSPITAL_QUARTERLY_IPFQR_MEASURES_NATIONAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	N_TOB-2_Numerator
Char(8)	N_TOB-2_Denominator
Char(8)	N_TOB-2a_%
Char(8)	N_TOB-2a_Numerator
Char(8)	N_TOB-2a_Denominator
Char(56)	N_TOB-3/-3a_Measure_Description
Char(8)	N_TOB-3_%
Char(8)	N_TOB-3_Numerator
Char(8)	N_TOB-3_Denominator
Char(7)	N_TOB-3a_%
Char(7)	N_TOB-3a_Numerator
Char(8)	N_TOB-3a_Denominator
Char(42)	N_PEOC_Measure_Description
Char(6)	N_PEOC_Yes_Count
Char(5)	N_PEOC_No_Count
Char(8)	N_PEOC_Yes_%
Char(8)	N_PEOC_No_%
Char(44)	N_EHR_Use_Measure_Description
Char(5)	N_EHR_Paper_Count
Char(4)	N_EHR_Non-Certified_Count
Char(5)	N_EHR_Certified_Count
Char(8)	N_EHR_Paper_%
Char(7)	N_EHR_Non-Certified_%
Char(8)	N_EHR_Certified_%
Char(54)	N_HIE_Measure_Description
Char(5)	N_HIE_Yes_Count

<b>Table</b> <a href="#">(Back to File Summary)</a>	IPFQR (National)
<b>Description</b>	National-level results for Inpatient Psychiatric Facility Quality Reporting Program measures
<b>File Name</b>	HOSPITAL_QUARTERLY_IPFQR_MEASURES_NATIONAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(6)	N_HIE_No_Count
Char(8)	N_HIE_Yes_%
Char(8)	N_HIE_No_%
Char(12)	Start_Date
Char(12)	End_Date
Char(136)	N_FUH_Measure_Description
Char(15)	N_FUH-30_%
Char(15)	N_FUH-30_Numerator
Char(15)	N_FUH-30_Denominator
Char(15)	N_FUH-7_%
Char(15)	N_FUH-7_Numerator
Char(15)	N_FUH-7_Denominator
Char(12)	N_FUH_Measure_Start_Date
Char(12)	N_FUH_Measure_End_Date
Char(24)	N_IMM-2_Measure_Description
Char(8)	N_IMM-2_%
Char(8)	N_IMM-2_Numerator
Char(8)	N_IMM-2_Denominator
Char(44)	N_HCP_Measure_Description
Char(5)	N_HCP_%
Char(8)	N_HCP_Numerator
Char(8)	N_HCP_Denominator
Char(12)	N_Flu_Season_Start_Date
Char(12)	N_Flu_Season_End_Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	IPFQR (State)
<b>Description</b>	State-level results for Inpatient Psychiatric Facility Quality Reporting Program measures
<b>File Name</b>	HOSPITAL_QUARTERLY_IPFQR_MEASURES_STATE.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(4)	State
Char(33)	S_HBIPS-2_Measure_Description
Char(6)	S_HBIPS-2_Overall_Rate_Per_1000
Char(10)	S_HBIPS-2_Overall_Num
Char(9)	S_HBIPS-2_Overall_Den
Char(20)	S_HBIPS-3_Measure_Description
Char(6)	S_HBIPS-3_Overall_Rate_Per_1000
Char(10)	S_HBIPS-3_Overall_Num
Char(9)	S_HBIPS-3_Overall_Den
Char(90)	S_HBIPS-5_Measure_Description
Char(8)	S_HBIPS-5_%_of_Total
Char(6)	S_HBIPS-5_Overall_Num
Char(6)	S_HBIPS-5_Overall_Den
Char(23)	S_SUB-1_Measure_Description
Char(8)	S_SUB-1_%
Char(7)	S_SUB-1_Numerator
Char(7)	S_SUB-1_Denominator
Char(52)	S_SUB-2/-2a_Measure_Description
Char(8)	S_SUB-2_%
Char(6)	S_SUB-2_Numerator
Char(7)	S_SUB-2_Denominator
Char(8)	S_SUB-2a_%
Char(6)	S_SUB-2a_Numerator
Char(7)	S_SUB-2a_Denominator
Char(23)	S_TOB-1_Measure_Description
Char(8)	S_TOB-1_%

<b>Table</b> <a href="#">(Back to File Summary)</a>	IPFQR (State)
<b>Description</b>	State-level results for Inpatient Psychiatric Facility Quality Reporting Program measures
<b>File Name</b>	HOSPITAL_QUARTERLY_IPFQR_MEASURES_STATE.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(7)	S_TOB-1_Numerator
Char(7)	S_TOB-1_Denominator
Char(50)	S_TOB-2/-2a_Measure_Desc
Char(8)	S_TOB-2_%
Char(7)	S_TOB-2_Numerator
Char(7)	S_TOB-2_Denominator
Char(8)	S_TOB-2a_%
Char(7)	S_TOB-2a_Numerator
Char(7)	S_TOB-2a_Denominator
Char(56)	S_TOB-3/-3a_Measure_Description
Char(8)	S_TOB-3_%
Char(7)	S_TOB-3_Numerator
Char(7)	S_TOB-3_Denominator
Char(8)	S_TOB-3a_%
Char(6)	S_TOB-3a_Numerator
Char(7)	S_TOB-3a_Denominator
Char(42)	S_PEOC_Measure_Description
Char(4)	S_PEOC_Yes_Count
Char(4)	S_PEOC_No_Count
Char(9)	S_PEOC_Yes_%
Char(8)	S_PEOC_No_%
Char(44)	S_EHR_Use_Measure_Description
Char(4)	S_EHR_Paper_Count
Char(3)	S_EHR_Non-Certified_Count
Char(4)	S_EHR_Certified_Count
Char(9)	S_EHR_Paper_%

<b>Table</b> <a href="#">(Back to File Summary)</a>	IPFQR (State)
<b>Description</b>	State-level results for Inpatient Psychiatric Facility Quality Reporting Program measures
<b>File Name</b>	HOSPITAL_QUARTERLY_IPFQR_MEASURES_STATE.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	S_EHR_Non-Certified_%
Char(8)	S_EHR_Certified_%
Char(54)	S_HIE_Measure_Description
Char(4)	S_HIE_Yes_Count
Char(4)	S_HIE_No_Count
Char(8)	S_HIE_Yes_%
Char(9)	S_HIE_No_%
Char(12)	Start_Date
Char(12)	End_Date
Char(136)	S_FUH_Measure_Description
Char(15)	S_FUH-30_%
Char(15)	S_FUH-30_Numerator
Char(15)	S_FUH-30_Denominator
Char(15)	S_FUH-7_%
Char(15)	S_FUH-7_Numerator
Char(15)	S_FUH-7_Denominator
Char(12)	S_FUH_Measure_Start_Date
Char(12)	S_FUH_Measure_End_Date
Char(24)	S_IMM-2_Measure_Description
Char(8)	S_IMM-2_%
Char(7)	S_IMM-2_Numerator
Char(7)	S_IMM-2_Denominator
Char(44)	S_HCP_Measure_Description
Char(5)	S_HCP_%
Char(7)	S_HCP_Numerator
Char(7)	S_HCP_Denominator



<b>Table</b> <a href="#">(Back to File Summary)</a>	IPFQR (State)
<b>Description</b>	State-level results for Inpatient Psychiatric Facility Quality Reporting Program measures
<b>File Name</b>	HOSPITAL_QUARTERLY_IPFQR_MEASURES_STATE.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(12)	S_Flu_Season_Start_Date
Char(12)	S_Flu_Season_End_Date

## IPFQR –FUH

<b>Table</b> <a href="#">(Back to File Summary)</a>	IPFQR - FUH (Hospital)
<b>Description</b>	Hospital-level results for patients receiving follow-up care within 30 days (FUH-30) or within 7 days (FUH-7) after hospitalization for mental illness
<b>File Name</b>	IPFQR_FUH_QUALITYMEASURES_FACILITY.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Provider_Number
Char(65)	Hospital_Name
Char(63)	Address
Char(22)	City
Char(4)	State
Char(7)	ZIP_Code
Char(22)	County_Name
Char(136)	FUH_Measure_Description
Char(15)	FUH-30_%
Char(15)	FUH-30_Numerator
Char(15)	FUH-30_Denominator
Char(3)	FUH-30_Footnote
Char(15)	FUH-7_%
Char(15)	FUH-7_Numerator
Char(15)	FUH-7_Denominator
Char(3)	FUH-7_Footnote

<b>Table</b> <a href="#">(Back to File Summary)</a>	IPFQR - FUH (Hospital)
<b>Description</b>	Hospital-level results for patients receiving follow-up care within 30 days (FUH-30) or within 7 days (FUH-7) after hospitalization for mental illness
<b>File Name</b>	IPFQR_FUH_QUALITYMEASURES_FACILITY.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(12)	FUH_Measure_Start_Date
Char(12)	FUH_Measure_End_Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	IPFQR - FUH (National)
<b>Description</b>	National-level results for patients receiving follow-up care within 30 days (FUH-30) or within 7 days (FUH-7) after hospitalization for mental illness
<b>File Name</b>	IPFQR_FUH_QUALITYMEASURES_NATIONAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(136)	N_FUH_Measure_Description
Char(7)	N_FUH-30_%
Char(7)	N_FUH-30_Numerator
Char(8)	N_FUH-30_Denominator
Char(7)	N_FUH-7_%
Char(7)	N_FUH-7_Numerator
Char(8)	N_FUH-7_Denominator
Char(12)	N_FUH_Measure_Start_Date
Char(12)	N_FUH_Measure_End_Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	IPFQR - FUH (State)
<b>Description</b>	State-level results for patients receiving follow-up care within 30 days (FUH-30) or within 7 days (FUH-7) after hospitalization for mental illness
<b>File Name</b>	IPFQR_FUH_QUALITYMEASURES_STATE.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(4)	State
Char(136)	S_FUH_Measure_Description
Char(7)	S_FUH-30_%

<b>Table</b> <a href="#">(Back to File Summary)</a>	IPFQR - FUH (State)
<b>Description</b>	State-level results for patients receiving follow-up care within 30 days (FUH-30) or within 7 days (FUH-7) after hospitalization for mental illness
<b>File Name</b>	IPFQR_FUH_QUALITYMEASURES_STATE.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(6)	S_FUH-30_Numerator
Char(7)	S_FUH-30_Denominator
Char(7)	S_FUH-7_%
Char(6)	S_FUH-7_Numerator
Char(7)	S_FUH-7_Denominator
Char(12)	S_FUH_Measure_Start_Date
Char(12)	S_FUH_Measure_End_Date

### PPS-Exempt Cancer Hospital Quality Reporting (PCHQR) Program

<b>Table</b> <a href="#">(Back to File Summary)</a>	PCHQR
<b>Description</b>	Hospital-level results for PPS-Exempt Cancer Hospital Quality Reporting Program measures
<b>File Name</b>	HOSPITAL_QUARTERLY_QUALITYMEASURE_PCH_HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	PROVIDER_ID
Char(52)	Hospital_Name
Char(12)	Hospital_Type
Char(26)	Address
Char(14)	City
Char(4)	State
Char(7)	ZIP_Code
Char(14)	County_Name
Char(7)	MEASURE_ID
Char(44)	MEASURE_DESCRIPTION
Char(15)	NUMERATOR

<b>Table</b> <a href="#">(Back to File Summary)</a>	PCHQR
<b>Description</b>	Hospital-level results for PPS-Exempt Cancer Hospital Quality Reporting Program measures
<b>File Name</b>	HOSPITAL_QUARTERLY_QUALITYMEASURE_PCH_HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(15)	DENOMINATOR
Char(3)	FOOTNOTE
Char(12)	RPTG_PRD_START_DT
Char(12)	RPTG_PRD_END_DT

<b>Table</b> <a href="#">(Back to File Summary)</a>	PCHQR - OCM
<b>Description</b>	Hospital-level results for PPS-Exempt Cancer Hospital Quality Reporting Program oncology care measures
<b>File Name</b>	HOSPITAL_QUARTERLY_QUALITYMEASURE_PCH_OCM_HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	PROVIDER_ID
Char(52)	Hospital_Name
Char(12)	Hospital_Type
Char(26)	Address
Char(14)	City
Char(4)	State
Char(7)	ZIP_Code
Char(14)	County_Name
Char(8)	MEASURE_ID
Char(88)	MEASURE_DESCRIPTION
Char(15)	HOSPITAL_PERFORMANCE
Char(15)	DENOMINATOR
Char(3)	FOOTNOTE
Char(12)	RPTG_PRD_START_DT
Char(12)	RPTG_PRD_END_DT

<b>Table</b> <a href="#">(Back to File Summary)</a>	PCHQR - HCAHPS (Hospital)
<b>Description</b>	Hospital-level results for PPS-Exempt Cancer Hospital Quality Reporting Program for the patient experience domain measures
<b>File Name</b>	HOSPITAL_QUARTERLY_QUALITYMEASURE_PCH_HCAHPS_HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Provider ID
Char(52)	Hospital Name
Char(26)	Address
Char(14)	City
Char(4)	State
Char(7)	ZIP Code
Char(14)	County Name
Char(12)	Phone Number
Char(27)	HCAHPS Measure ID
Char(112)	HCAHPS Question
Char(114)	HCAHPS Answer Description
Char(15)	Patient Survey Star Rating
Char(4)	Patient Survey Star Rating Footnote
Char(4)	HCAHPS Answer Percent
Char(3)	HCAHPS Answer Percent Footnote
Char(15)	HCAHPS Linear Mean Value
Char(6)	Number of Completed Surveys
Char(3)	Number of Completed Surveys Footnote
Char(4)	Survey Response Rate Percent
Char(3)	Survey Response Rate Percent Footnote
Char(12)	Measure Start Date
Char(12)	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	PCHQR - HCAHPS (National)
<b>Description</b>	National-level results for PPS-Exempt Cancer Hospital Quality Reporting Program for the patient experience domain measures
<b>File Name</b>	HOSPITAL_QUARTERLY_QUALITYMEASURE_PCH_HCAHPS_NATIONAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(19)	HCAHPS Measure ID
Char(112)	HCAHPS Question
Char(114)	HCAHPS Answer Description
Char(4)	HCAHPS Answer Percent
Char(12)	Measure Start Date
Char(12)	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	PCHQR - HCAHPS (State)
<b>Description</b>	State-level results for PPS-Exempt Cancer Hospital Quality Reporting Program for the patient experience domain measures
<b>File Name</b>	HOSPITAL_QUARTERLY_QUALITYMEASURE_PCH_HCAHPS_STATE.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(4)	State
Char(19)	HCAHPS Measure ID
Char(112)	HCAHPS Question
Char(114)	HCAHPS Answer Description
Char(15)	HCAHPS Answer Percent
Char(12)	Measure Start Date
Char(12)	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	PCHQR - EBRT
<b>Description</b>	Hospital-level results for PPS-Exempt Cancer Hospital Quality Reporting Program clinical effectiveness measures
<b>File Name</b>	HOSPITAL_ANNUAL_QUALITYMEASURE_PCH_EBRT_HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	PROVIDER_ID
Char(52)	Hospital_Name
Char(12)	Hospital_Type
Char(26)	Address
Char(14)	City
Char(4)	State
Char(7)	ZIP_Code
Char(14)	County_Name
Char(8)	MEASURE_ID
Char(48)	MEASURE_DESCRIPTION
Char(5)	HOSPITAL_PERFORMANCE
Char(5)	DENOMINATOR
Char(3)	FOOTNOTE
Char(12)	RPTG_PRD_START_DT
Char(12)	RPTG_PRD_END_DT

### Ambulatory Surgical Center Quality Reporting (ASCQR) Program

<b>Table</b> <a href="#">(Back to File Summary)</a>	ASCQR (Facility)
<b>Description</b>	Health care facility-level results for Ambulatory Surgical Center Quality Reporting Program measures
<b>File Name</b>	AMBULATORY SURGICAL MEASURES-FACILITY.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(375)	ASC_Name
Char(10)	provider_id
Num(8)	NPI

<b>Table</b> <a href="#">(Back to File Summary)</a>	ASCQR (Facility)
<b>Description</b>	Health care facility-level results for Ambulatory Surgical Center Quality Reporting Program measures
<b>File Name</b>	AMBULATORY SURGICAL MEASURES-FACILITY.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(22)	City
Char(2)	state
Num(8)	Zip_Code
Num(8)	Year
Char(7)	ASC_1_Measure_Rate
Num(8)	ASC_1_Footnote
Char(6)	ASC_2_Measure_Rate
Num(8)	ASC_2_Footnote
Char(6)	ASC_3_Measure_Rate
Num(8)	ASC_3_Footnote
Char(7)	ASC_4_Measure_Rate
Num(8)	ASC_4_Footnote
Char(10)	ASC_5_Measure_Rate
Num(8)	ASC_5_Footnote
Date	ASC_1_5_Encounter_Start_Date
Date	ASC_1_5_Encounter_End_Date
Char(3)	ASC_6_SSChecklist
Num(8)	ASC_6_Footnote
Char(8)	ASC_7_Volume
Char(7)	ASC_7_Respiratory
Char(8)	ASC_7_Eye
Char(8)	ASC_7_Genitourinary
Char(8)	ASC_7_Musculoskeletal
Char(8)	ASC_7_Gastrointestinal
Char(8)	ASC_7_Nervous_System
Char(7)	ASC_7_skin
Num(8)	ASC_7_Footnote



<b>Table</b> <a href="#">(Back to File Summary)</a>	ASCQR (Facility)
<b>Description</b>	Health care facility-level results for Ambulatory Surgical Center Quality Reporting Program measures
<b>File Name</b>	AMBULATORY SURGICAL MEASURES-FACILITY.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Date	ASC_6_7_Encounter_Start_Date
Date	ASC_6_7_Encounter_End_Date
Char(6)	ASC_8_rate
Num(8)	ASC_8_Footnote
Char(9)	ASC_8_Encounter_Date
Char(6)	ASC_9_rate
Num(8)	ASC_9_Footnote
Char(6)	ASC_10_rate
Num(8)	ASC_10_Footnote
Date	ASC_9_10_Encounter_Start_Date
Date	ASC_9_10_Encounter_End_Date
Char(6)	ASC_11_rate
Num(8)	ASC_11_Footnote
Date	ASC_11_Encounter_Start_Date
Date	ASC_11_Encounter_End_Date
Char(3)	ASC_12_Total_Cases
Char(35)	ASC_12_Performance_Category
Char(4)	ASC_12_Interval_Lower_Limit
Char(4)	ASC_12_Interval_Upper_Limit
Num(8)	ASC_12_Footnote
Date	ASC_12_Encounter_Start_Date
Date	ASC_12_Encounter_End_Date
Char(4)	ASC_12_RSHV_Rate

<b>Table</b> <a href="#">(Back to File Summary)</a>	ASCQR (National)
<b>Description</b>	National-level results for Ambulatory Surgical Center Quality Reporting Program measures
<b>File Name</b>	AMBULATORY SURGICAL MEASURES-NATIONAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Num(8)	ASC_1_Measure_Nat_Rate
Num(8)	ASC_2_Measure_Nat_Rate
Num(8)	ASC_3_Measure_Nat_Rate
Num(8)	ASC_4_Measure_Nat_Rate
Num(8)	ASC_5_Measure_Nat_Rate
Num(8)	ASC_6_Nat_Pct
Char(7)	Avg_ASC_7_Nat
Char(7)	Avg_Gastrointestinal_Nat
Char(7)	Avg_Eye_Nat
Num(8)	Avg_Genitourinary_Nat
Num(8)	Avg_Musculoskeletal_Nat
Num(8)	Avg_Nervous_System_Nat
Num(8)	Avg_Respiratory_Nat
Num(8)	Avg_Skin_Nat
Num(8)	Avg_ASC_8_Nat_Rate
Num(8)	Avg_ASC_9_Nat_Rate
Num(8)	Avg_ASC_10_Nat_Rate
Num(8)	Avg_ASC_11_Nat_Rate
Char(7)	Median_ASC_7_Nat
Num(8)	Median_Respiratory_Nat
Char(7)	Median_Eye_Nat
Num(8)	Median_Genitourinary_Nat
Num(8)	Median_Musculoskeletal_Nat
Char(7)	Median_Gastrointestinal_Nat
Num(8)	Median_Nervous_System_Nat
Num(8)	Median_Skin_Nat
Num(8)	Median_ASC_8_Nat_Rate

<b>Table</b> <a href="#">(Back to File Summary)</a>	ASCQR (National)
<b>Description</b>	National-level results for Ambulatory Surgical Center Quality Reporting Program measures
<b>File Name</b>	AMBULATORY SURGICAL MEASURES-NATIONAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Num(8)	Median_ASC_9_Nat_Rate
Num(8)	Median_ASC_10_Nat_Rate
Num(8)	Median_ASC_11_Nat_Rate
Num(8)	ASC_12_Nat_Rate
Num(8)	ASC_12_Better
Num(8)	ASC_12_No_Different
Num(8)	ASC_12_Worse
Num(8)	ASC_12_Too_Small

<b>Table</b> <a href="#">(Back to File Summary)</a>	ASCQR (State)
<b>Description</b>	State-level results for Ambulatory Surgical Center Quality Reporting Program measures
<b>File Name</b>	AMBULATORY SURGICAL MEASURES-STATE.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(2)	state
Num(8)	ASC_1_Measure_State_Rate
Num(8)	ASC_2_Measure_State_Rate
Num(8)	ASC_3_Measure_State_Rate
Num(8)	ASC_4_Measure_State_Rate
Char(7)	ASC_5_Measure_State_Rate
Char(7)	ASC_6_State_Pct
Char(7)	Avg_ASC_7_State
Char(7)	Avg_Gastrointestinal_State
Char(7)	Avg_Eye_State
Char(7)	Avg_Genitourinary_State
Char(7)	Avg_Musculoskeletal_State
Char(7)	Avg_Nervous_System_State

<b>Table</b> <a href="#">(Back to File Summary)</a>	ASCQR (State)
<b>Description</b>	State-level results for Ambulatory Surgical Center Quality Reporting Program measures
<b>File Name</b>	AMBULATORY SURGICAL MEASURES-STATE.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(7)	Avg_Respiratory_State
Char(7)	Avg_Skin_State
Num(8)	Avg_ASC_8_State_Rate
Char(7)	Avg_ASC_9_State_Rate
Char(7)	Avg_ASC_10_State_Rate
Char(7)	Avg_ASC_11_State_Rate
Char(7)	Median_ASC_7_State
Char(7)	Median_Respiratory_State
Char(7)	Median_Eye_State
Char(7)	Median_Genitourinary_State
Char(7)	Median_Musculoskeletal_State
Char(7)	Median_Gastrointestinal_State
Char(7)	Median_Nervous_System_State
Char(7)	Median_Skin_State
Num(8)	Median_ASC_8_State_Rate
Char(7)	Median_ASC_9_State_Rate
Char(7)	Median_ASC_10_State_Rate
Char(7)	Median_ASC_11_State_Rate
Num(8)	ASC_12_Better
Num(8)	ASC_12_No_Different
Num(8)	ASC_12_Worse
Num(8)	ASC_12_Too_Small

## Linking Quality to Payment

### Hospital-Acquired Conditions Reduction Program (HACRP)

<b>Table</b> <a href="#">(Back to File Summary)</a>	HACRP
<b>Description</b>	Hospital-level results for Hospital-Acquired Condition Reduction Program measures
<b>File Name</b>	HOSPITAL_QUARTERLY_HAC_DOMAIN_HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(67)	HOSPITAL_NAME
Char(8)	PROVIDER_ID
Char(4)	STATE
Char(6)	FISCAL_YEAR
Char(15)	DOMAIN_1_SCORE
Char(4)	DOMAIN_1_FOOTNOTE
Char(12)	DOMAIN_1_START_DATE
Char(12)	DOMAIN_1_END_DATE
Char(15)	PSI_90_W_Z_SCORE
Char(4)	PSI_90_FOOTNOTE
Char(15)	DOMAIN_2_SCORE
Char(4)	DOMAIN_2_FOOTNOTE
Char(15)	CLABSI_W_Z_SCORE
Char(4)	CLABSI_FOOTNOTE
Char(15)	CAUTI_W_Z_SCORE
Char(4)	CAUTI_FOOTNOTE
Char(15)	SSI_W_Z_SCORE
Char(4)	SSI_FOOTNOTE
Char(15)	MRSA_W_Z_SCORE
Char(4)	MRSA_FOOTNOTE
Char(15)	CDI_W_Z_SCORE
Char(4)	CDI_FOOTNOTE
Char(12)	DOMAIN_2_START_DATE

<b>Table</b> <a href="#">(Back to File Summary)</a>	HACRP
<b>Description</b>	Hospital-level results for Hospital-Acquired Condition Reduction Program measures
<b>File Name</b>	HOSPITAL_QUARTERLY_HAC_DOMAIN_HOSPITAL.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(12)	DOMAIN_2_END_DATE
Char(15)	TOTAL_HAC_SCORE
Char(4)	TOTAL_HAC_FOOTNOTE
Char(5)	PAYMENT_REDUCTION
Char(3)	PAYMENT_REDUCTION_FOOTNOTE

### Hospital Readmission Reduction Program (HRRP)

<b>Table</b> <a href="#">(Back to File Summary)</a>	HRRP
<b>Description</b>	Hospital-level results for Hospital Readmissions Reduction Program measures
<b>File Name</b>	READMISSION_REDUCTION.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(52)	Hospital Name
Char(8)	Provider Number
Char(4)	State
Char(24)	Measure Name
Char(15)	Number of Discharges
Char(4)	Footnote
Char(15)	Excess Readmission Ratio
Char(15)	Predicted Readmission Rate
Char(15)	Expected Readmission Rate
Char(19)	Number of Readmissions
Num(8)	Start Date
Num(8)	End Date

## Hospital Value-Based Purchasing (HVBP) Program

<b>Table</b> <a href="#">(Back to File Summary)</a>	HVBP - Clinical Care
<b>Description</b>	Hospital-level results on outcome domain measures for Hospital Value-Based Purchasing
<b>File Name</b>	HVBP_CLINICAL_CARE_11_07_2017.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Provider Number
Char(52)	Hospital Name
Char(46)	Address
Char(22)	City
Char(4)	State
Char(7)	ZIP Code
Char(22)	County Name
Char(10)	MORT-30-AMI Achievement Threshold
Char(10)	MORT-30-AMI Benchmark
Char(15)	MORT-30-AMI Baseline Rate
Char(15)	MORT-30-AMI Performance Rate
Char(15)	MORT-30-AMI Achievement Points
Char(15)	MORT-30-AMI Improvement Points
Char(15)	MORT-30-AMI Measure Score
Char(10)	MORT-30-HF Achievement Threshold
Char(10)	MORT-30-HF Benchmark
Char(15)	MORT-30-HF Baseline Rate
Char(15)	MORT-30-HF Performance Rate
Char(15)	MORT-30-HF Achievement Points
Char(15)	MORT-30-HF Improvement Points
Char(15)	MORT-30-HF Measure Score
Char(10)	MORT-30-PN Achievement Threshold
Char(10)	MORT-30-PN Benchmark
Char(15)	MORT-30-PN Baseline Rate
Char(15)	MORT-30-PN Performance Rate
Char(15)	MORT-30-PN Achievement Points

<b>Table</b> <a href="#">(Back to File Summary)</a>	HVBP - Clinical Care
<b>Description</b>	Hospital-level results on outcome domain measures for Hospital Value-Based Purchasing
<b>File Name</b>	HVBP_CLINICAL_CARE_11_07_2017.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(15)	MORT-30-PN Improvement Points
Char(15)	MORT-30-PN Measure Score

<b>Table</b> <a href="#">(Back to File Summary)</a>	HVBP - Efficiency
<b>Description</b>	Hospital-level results on efficiency domain measures for Hospital Value-Based Purchasing
<b>File Name</b>	HVBP_EFFICIENCY_11_07_2017.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Provider_Number
Char(52)	Hospital_Name
Char(46)	Address
Char(22)	City
Char(4)	State
Char(7)	ZIP_Code
Char(22)	County_Name
Char(10)	MSPB-1 Achievement Threshold
Char(10)	MSPB-1 Benchmark
Char(15)	MSPB-1 Baseline Rate
Char(10)	MSPB-1 Performance Rate
Char(15)	MSPB-1 Achievement Points
Char(15)	MSPB-1 Improvement Points
Char(15)	MSPB-1 Measure Score



<b>Table</b> <a href="#">(Back to File Summary)</a>	HVBP - HCAHPS
<b>Description</b>	Hospital-level results on patient experience domain measures for Hospital Value-Based Purchasing
<b>File Name</b>	HVBP_HCAHPS_11_07_2017.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Provider Number
Char(52)	Hospital Name
Char(46)	Address
Char(22)	City
Char(4)	State
Char(7)	ZIP Code
Char(22)	County Name
Char(7)	Communication with Nurses Floor
Char(7)	Communication with Nurses Achievement Threshold
Char(7)	Communication with Nurses Benchmark
Char(15)	Communication with Nurses Baseline Rate
Char(7)	Communication with Nurses Performance Rate
Char(15)	Communication with Nurses Achievement Points
Char(15)	Communication with Nurses Improvement Points
Char(15)	Communication with Nurses Dimension Score
Char(7)	Communication with Doctors Floor
Char(7)	Communication with Doctors Achievement Threshold
Char(7)	Communication with Doctors Benchmark
Char(15)	Communication with Doctors Baseline Rate
Char(8)	Communication with Doctors Performance Rate
Char(15)	Communication with Doctors Achievement Points
Char(15)	Communication with Doctors Improvement Points
Char(15)	Communication with Doctors Dimension Score
Char(7)	Responsiveness of Hospital Staff Floor
Char(7)	Responsiveness of Hospital Staff Achievement Threshold
Char(7)	Responsiveness of Hospital Staff Benchmark
Char(15)	Responsiveness of Hospital Staff Baseline Rate

<b>Table</b> <a href="#">(Back to File Summary)</a>	HVBP - HCAHPS
<b>Description</b>	Hospital-level results on patient experience domain measures for Hospital Value-Based Purchasing
<b>File Name</b>	HVBP_HCAHPS_11_07_2017.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(7)	Responsiveness of Hospital Staff Performance Rate
Char(15)	Responsiveness of Hospital Staff Achievement Points
Char(15)	Responsiveness of Hospital Staff Improvement Points
Char(15)	Responsiveness of Hospital Staff Dimension Score
Char(7)	Care Transition Floor
Char(7)	Care Transition Achievement Threshold
Char(7)	Care Transition Benchmark
Char(15)	Care Transition Baseline Rate
Char(7)	Care Transition Performance Rate
Char(15)	Care Transition Achievement Points
Char(15)	Care Transition Improvement Points
Char(15)	Care Transition Dimension Score
Char(7)	Communication about Medicines Floor
Char(7)	Communication about Medicines Achievement Threshold
Char(7)	Communication about Medicines Benchmark
Char(15)	Communication about Medicines Baseline Rate
Char(7)	Communication about Medicines Performance Rate
Char(15)	Communication about Medicines Achievement Points
Char(15)	Communication about Medicines Improvement Points
Char(15)	Communication about Medicines Dimension Score
Char(7)	Cleanliness and Quietness of Hospital Environment Floor
Char(7)	Cleanliness and Quietness of Hospital Environment Achievement Threshold
Char(7)	Cleanliness and Quietness of Hospital Environment Benchmark
Char(15)	Cleanliness and Quietness of Hospital Environment Baseline Rate
Char(7)	Cleanliness and Quietness of Hospital Environment Performance Rate

<b>Table</b> <a href="#">(Back to File Summary)</a>	HVBP - HCAHPS
<b>Description</b>	Hospital-level results on patient experience domain measures for Hospital Value-Based Purchasing
<b>File Name</b>	HVBP_HCAHPS_11_07_2017.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(15)	Cleanliness and Quietness of Hospital Environment Achievement Points
Char(15)	Cleanliness and Quietness of Hospital Environment Improvement Points
Char(15)	Cleanliness and Quietness of Hospital Environment Dimension Score
Char(7)	Discharge Information Floor
Char(7)	Discharge Information Achievement Threshold
Char(7)	Discharge Information Benchmark
Char(15)	Discharge Information Baseline Rate
Char(7)	Discharge Information Performance Rate
Char(15)	Discharge Information Achievement Points
Char(15)	Discharge Information Improvement Points
Char(15)	Discharge Information Dimension Score
Char(7)	Overall Rating of Hospital Floor
Char(7)	Overall Rating of Hospital Achievement Threshold
Char(7)	Overall Rating of Hospital Benchmark
Char(15)	Overall Rating of Hospital Baseline Rate
Char(7)	Overall Rating of Hospital Performance Rate
Char(15)	Overall Rating of Hospital Achievement Points
Char(15)	Overall Rating of Hospital Improvement Points
Char(15)	Overall Rating of Hospital Dimension Score
Char(15)	HCAHPS Base Score
Char(15)	HCAHPS Consistency Score

<b>Table</b> <a href="#">(Back to File Summary)</a>	HVBP - Safety
<b>Description</b>	Hospital-level results on patient safety indicators and healthcare-associated infections measures for Hospital Value-Based Purchasing
<b>File Name</b>	HVBP_SAFETY_11_07_2017.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Provider Number
Char(52)	Hospital Name
Char(46)	Address
Char(22)	City
Char(4)	State
Char(7)	ZIP Code
Char(22)	County Name
Char(10)	PSI-90 Achievement Threshold
Char(10)	PSI-90 Benchmark
Char(15)	PSI-90 Baseline Rate
Char(15)	PSI-90 Performance Rate
Char(17)	PSI-90 Achievement Points
Char(16)	PSI-90 Improvement Points
Char(17)	PSI-90 Measure Score
Char(7)	HAI-1 Achievement Threshold
Char(7)	HAI-1 Benchmark
Char(15)	HAI-1 Baseline Rate
Char(15)	HAI-1 Performance Rate
Char(15)	HAI-1 Achievement Points
Char(15)	HAI-1 Improvement Points
Char(15)	HAI-1 Measure Score
Char(7)	HAI-2 Achievement Threshold
Char(7)	HAI-2 Benchmark
Char(15)	HAI-2 Baseline Rate
Char(15)	HAI-2 Performance Rate
Char(15)	HAI-2 Achievement Points
Char(15)	HAI-2 Improvement Points

<b>Table</b> <a href="#">(Back to File Summary)</a>	HVBP - Safety
<b>Description</b>	Hospital-level results on patient safety indicators and healthcare-associated infections measures for Hospital Value-Based Purchasing
<b>File Name</b>	HVBP_SAFETY_11_07_2017.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(15)	HAI-2 Measure Score
Char(15)	Combined SSI Measure Score
Char(7)	HAI-3 Achievement Threshold
Char(7)	HAI-3 Benchmark
Char(15)	HAI-3 Baseline Rate
Char(15)	HAI-3 Performance Rate
Char(15)	HAI-3 Achievement Points
Char(15)	HAI-3 Improvement Points
Char(15)	HAI-3 Measure Score
Char(7)	HAI-4 Achievement Threshold
Char(7)	HAI-4 Benchmark
Char(15)	HAI-4 Baseline Rate
Char(15)	HAI-4 Performance Rate
Char(15)	HAI-4 Achievement Points
Char(15)	HAI-4 Improvement Points
Char(15)	HAI-4 Measure Score
Char(7)	HAI-5 Achievement Threshold
Char(7)	HAI-5 Benchmark
Char(15)	HAI-5 Baseline Rate
Char(15)	HAI-5 Performance Rate
Char(15)	HAI-5 Achievement Points
Char(15)	HAI-5 Improvement Points
Char(15)	HAI-5 Measure Score
Char(7)	HAI-6 Achievement Threshold
Char(7)	HAI-6 Benchmark
Char(15)	HAI-6 Baseline Rate
Char(15)	HAI-6 Performance Rate

<b>Table</b> <a href="#">(Back to File Summary)</a>	HVBP - Safety
<b>Description</b>	Hospital-level results on patient safety indicators and healthcare-associated infections measures for Hospital Value-Based Purchasing
<b>File Name</b>	HVBP_SAFETY_11_07_2017.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(15)	HAI-6 Achievement Points
Char(15)	HAI-6 Improvement Points
Char(15)	HAI-6 Measure Score
Char(10)	PC-01 Achievement Threshold
Char(10)	PC-01 Benchmark
Char(15)	PC-01 Baseline Rate
Char(15)	PC-01 Performance Rate
Char(15)	PC-01 Achievement Points
Char(15)	PC-01 Improvement Points
Char(15)	PC-01 Measure Score

<b>Table</b> <a href="#">(Back to File Summary)</a>	HVBP - TPS
<b>Description</b>	Hospital-level total performance score for Hospital Value-Based Purchasing
<b>File Name</b>	HVBP_TPS_11_07_2017.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Provider Number
Char(52)	Hospital Name
Char(46)	Address
Char(22)	City
Char(4)	State
Char(7)	Zip Code
Char(22)	County Name
Char(18)	Unweighted Normalized Clinical Care Domain Score
Char(17)	Weighted Normalized Clinical Care Domain Score
Char(18)	Unweighted Patient and Caregiver Centered Experience of Care/Care Coordination Domain Score

<b>Table</b> <a href="#">(Back to File Summary)</a>	HVBP - TPS
<b>Description</b>	Hospital-level total performance score for Hospital Value-Based Purchasing
<b>File Name</b>	HVBP_TPS_11_07_2017.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(17)	Weighted Patient and Caregiver Centered Experience of Care/Care Coordination Domain Score
Char(21)	Unweighted Normalized Safety Domain Score
Char(21)	Weighted Safety Domain Score
Char(18)	Unweighted Normalized Efficiency and Cost Reduction Domain Score
Char(17)	Weighted Efficiency and Cost Reduction Domain Score
Char(21)	Total Performance Score

### *HVBP Program Incentive Payment Adjustments*

<b>Table</b> <a href="#">(Back to File Summary)</a>	HVBP FY 2016 Distribution of Net Change
<b>Description</b>	Distribution of net change in base operating diagnosis-related group payment amount
<b>File Name</b>	FY2016_DISTRIBUTION_OF_NET_CHANGE_IN_BASE_O P_DRG_PAYMENT_AMT.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(4)	Percentile
Char(14)	Net Change in Base Operating DRG Payment Amount

<b>Table</b> <a href="#">(Back to File Summary)</a>	HVBP FY 2016 Incentive Payment
<b>Description</b>	Value-based incentive payment amount
<b>File Name</b>	FY2016_VALUE_BASED_INCENTIVE_PAYMENT_AMO UNT.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(85)	Incentive Payment Range
Num(8)	Number of Hospitals Receiving this Range

<b>Table</b> <a href="#">(Back to File Summary)</a>	HVBP FY 2016 Net Change
<b>Description</b>	Net change in base operating diagnosis-related group payment amount
<b>File Name</b>	FY2016_NET_CHANGE_IN_BASE_OP_DRG_PAYMENT_AMT.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(24)	Net Change in Base Operating DRG Payment Amount
Num(8)	Number of Hospitals Receiving this Range

<b>Table</b> <a href="#">(Back to File Summary)</a>	HVBP FY 2016 Percent Change
<b>Description</b>	Percent change in base operating diagnosis-related group payment amount
<b>File Name</b>	FY2016_PERCENT_CHANGE_IN_MEDICARE_PAYMENT_S.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(17)	% Change in Base Operating DRG Payment Amount
Num(8)	Number of Hospitals Receiving this %Change



## Veterans Health Administration Hospital Data

<b>Table</b> <a href="#">(Back to File Summary)</a>	VA - Timely and Effective Care
<b>Description</b>	Veterans Health Administration hospital-level data for timely and effective care measures
<b>File Name</b>	TIMELYANDEFFECTIVECARE_DEC2017_31OCT.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(6)	Provider ID
Char(50)	Hospital Name
Char(30)	Address
Char(20)	City
Char(2)	State
Num(8)	ZIP Code
Char(11)	County Name
Num(8)	Phone Number
Char(35)	Condition
Char(6)	Measure ID
Char(75)	Measure Name
Char(13)	Score
Char(13)	Sample
Char(116)	Footnote
Date	Measure Start Date
Date	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	VA - HBIPS
<b>Description</b>	Veterans Health Administration hospital-level data for behavioral health measures
<b>File Name</b>	HBIPS_DEC2017_25OCT.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(6)	Provider ID
Char(50)	Hospital Name
Char(30)	Address
Char(20)	City

<b>Table</b> <a href="#">(Back to File Summary)</a>	VA - HBIPS
<b>Description</b>	Veterans Health Administration hospital-level data for behavioral health measures
<b>File Name</b>	HBIPS_DEC2017_25OCT.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(2)	State
Num(8)	ZIP Code
Char(11)	County Name
Num(8)	Phone Number
Char(39)	Condition
Char(15)	Measure ID
Char(88)	Measure Name
Char(13)	Score
Char(13)	Sample
Char(115)	Footnote
Date	Measure Start Date
Date	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	VA - IPSHEP
<b>Description</b>	Veterans Health Administration hospital-level data for patient experience of care measures
<b>File Name</b>	VA_IPSHEP_DEC2017CMS_11OCT17.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(6)	Provider ID
Char(71)	Hospital Name
Char(40)	Address
Char(20)	City
Char(2)	State
Num(8)	Zip
Char(20)	County Name
Num(8)	Phone Number
Char(17)	Measure ID
Char(105)	HCAHPS Question

<b>Table</b> <a href="#">(Back to File Summary)</a>	VA - IPSHEP
<b>Description</b>	Veterans Health Administration hospital-level data for patient experience of care measures
<b>File Name</b>	VA_IPSHEP_DEC2017CMS_11OCT17.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(84)	HCAHPS Answer Description
Char(13)	HCAHPS Answer Percent
Char(13)	Number of Completed Surveys
Char(13)	Survey Response Rate Percent
Char(303)	Footnote
Date	Measure Start Date
Date	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	VA - Outcomes (Readmissions and Mortality)
<b>Description</b>	Veterans Health Administration hospital-level data for mortality and readmissions measures
<b>File Name</b>	READMISSIONS AND DEATHS - VA.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(6)	Provider_ID
Char(71)	Hospital Name
Char(40)	Address
Char(20)	City
Char(2)	State
Num(8)	ZIP Code
Char(20)	County
Char(77)	Measure Name
Char(13)	Measure ID
Num(8)	VHA National Rate
Char(39)	Compare to National
Char(13)	Denominator
Char(13)	Score
Char(13)	Lower Estimate
Char(13)	Higher Estimate

<b>Table</b> <a href="#">(Back to File Summary)</a>	VA - Outcomes (Readmissions and Mortality)
<b>Description</b>	Veterans Health Administration hospital-level data for mortality and readmissions measures
<b>File Name</b>	READMISSIONS AND DEATHS - VA.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(56)	Footnotes
Date	Measure Start Date
Date	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	VA - Outcomes (PSI)
<b>Description</b>	Veterans Health Administration hospital-level data for patient safety indicators
<b>File Name</b>	VA_PSI_DEC2017_16OCT17.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Provider_ID
Char(73)	Hospital Name
Char(42)	Address
Char(22)	City
Char(4)	State
Num(8)	ZIP Code
Char(22)	County Name
Num(8)	Phone Number
Char(73)	Measure Name
Char(8)	Measure ID
Char(15)	Numerator
Char(15)	Denominator
Char(15)	Observed Rate per 1,000
Char(58)	Footnotes
Char(12)	Measure Start Date
Char(12)	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	VA - Measure Dates
<b>Description</b>	Current collection dates for all measures being reported by the Veterans Health Administration
<b>File Name</b>	VHA MEASURE DATES.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(166)	Measure Name
Char(25)	Measure ID
Char(8)	Measure Start Quarter
Char(10)	Measure Start Date
Char(8)	Measure End Quarter
Char(10)	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	VA - Hospital General Information
<b>Description</b>	General information on Veterans Health Administration hospitals
<b>File Name</b>	VHA PROVIDER LEVEL DATA.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(8)	Provider ID
Char(73)	Hospital Name
Char(42)	Address
Char(22)	City
Char(4)	State
Char(7)	ZIP Code
Char(22)	County Name
Char(12)	Phone Number
Char(38)	Hospital Type
Char(22)	Hospital Ownership
Char(5)	Emergency Services
Char(15)	Hospital overall rating
Char(51)	Hospital overall rating footnote

## Comprehensive Care for Joint Replacement (CJR) Model

<b>Table</b> <a href="#">(Back to File Summary)</a>	Comprehensive Care for Joint Replacement (CJR) Model
<b>Description</b>	Complication rate for hip/knee replacement patients and HCAHPS linear mean roll-up score.
<b>File Name</b>	FINAL CJR QUALITY PR - PY1 FILE VALUES_OCTOBER.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(173)	HOSPITAL NAME
Num(8)	PROVIDER ID
Num(8)	MSA
Char(48)	MSA TITLE
Char(5)	HCAHPS HLMR
Num(8)	HCAHPS START DATE
Num(8)	HCAHPS END DATE
Char(3)	HCAHPS FOOTNOTE
Char(3)	COMP-HIP-KNEE
Num(8)	COMP START DATE
Num(8)	COMP END DATE
Num(8)	COMP FOOTNOTE
Char(1)	PRO
Num(8)	PRO START DATE
Num(8)	PRO END DATE
Char(2)	RECONCILIATION FOOTNOTE

## Department of Defense (DoD)

<b>Table</b> <a href="#">(Back to File Summary)</a>	DoD - Timely and Effective Care
<b>Description</b>	Department of Defense hospital-level data for timely and effective care measures.
<b>File Name</b>	DOD TIMELY AND EFFECTIVE CARE MEASURES.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(6)	Identification Number
Char(53)	Hospital Name

<b>Table</b> <a href="#">(Back to File Summary)</a>	DoD - Timely and Effective Care
<b>Description</b>	Department of Defense hospital-level data for timely and effective care measures.
<b>File Name</b>	DOD TIMELY AND EFFECTIVE CARE MEASURES.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(36)	Address
Char(20)	City
Char(14)	State
Num(8)	Zip Code
Char(47)	County Name
Char(15)	Phone Number
Char(35)	Condition
Char(6)	Measure ID
Char(164)	Measure Name
Char(13)	Score
Char(13)	Sample
Char(70)	Footnote
Date	Measure Start Date
Date	Measure End Date

<b>Table</b> <a href="#">(Back to File Summary)</a>	DoD - TRISS
<b>Description</b>	Department of Defense hospital-level data for TRICARE inpatient satisfaction surveys.
<b>File Name</b>	DOD TRICARE INPATIENT SATISFACTION SURVEYS.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Char(6)	Provider ID
Char(51)	Hospital Name
Char(42)	Address
Char(21)	City
Char(2)	State
Num(8)	ZIP Code
Char(20)	County Name

<b>Table</b> <a href="#">(Back to File Summary)</a>	DoD - TRISS
<b>Description</b>	Department of Defense hospital-level data for TRICARE inpatient satisfaction surveys.
<b>File Name</b>	DOD TRICARE INPATIENT SATISFACTION SURVEYS.CSV
<b>Data Type</b>	<b>Column Name - CSV</b>
Num(8)	Phone Number
Char(24)	HCAHPS Measure ID
Char(108)	Survey Question
Char(88)	Answer Description
Char(14)	Patient Survey Star Rating
Char(1)	Patient Survey Star Rating Footnote
Char(14)	Answer Percent
Char(1)	Answer Percent Footnote
Num(8)	Number of Completed Surveys
Char(1)	Number of Completed Surveys Footnote
Num(8)	Survey Response Rate
Char(1)	Survey Response Rate Footnote
Date	Measure Start Date
Date	Measure End Date



## Appendix A – Hospital Compare Measures

The following crosswalk contains a listing of all measures located at the hospital-level files of the Downloadable Databases CSV Flat Files – Revised. The tables below display the locations of each measure within the CSV files, including an HVBP file directory:

CSV	Structural Measures – Hospital.csv
Measure ID	Measure Name
SM_PART_NURSE	Nursing care registry (alternate Measure ID: SM-3)
SM_PART_GEN_SURG	General Surgery Registry (alternate Measure ID: SM-4)
SM_SS_CHECK	Uses Inpatient Safe Surgery Checklist (alternate Measure ID SM-5)
SM-HS-PATIENT-SAF	Uses hospital survey on patient safety culture (SM-6)
OP-12	Able to receive lab results electronically (HIT measure)
OP-17	Able to track patients' lab results, tests, and referrals electronically between visits (HIT measure)
OP-25	Uses outpatient safe surgery checklist

CSV	Hospital General Information.csv
Measure ID	Measure Name
Meets criteria for meaningful use of EHRs	Meets criteria for meaningful use of EHRs
Hospital Overall Rating	Overall rating
Mortality national comparison	Mortality
Safety of care national comparison	Safety of Care
Readmission national comparison	Readmission
Patient experience national comparison	Patient Experience
Effectiveness of care national comparison	Effectiveness of Care
Timeliness of care national comparison	Timeliness of Care
Efficient use of medical imaging national comparison	Effective use of Medical Imaging

CSV	HCAHPS –Hospital.csv
Measure ID	Measure Name
H-CLEAN-HSP-A-P	Patients who reported that their room and bathroom were "Always" clean
H-CLEAN-HSP-SN-P	Patients who reported that their room and bathroom were "Sometimes" or "Never" clean
H-CLEAN-HSP-U-P	Patients who reported that their room and bathroom were "Usually" clean
H-CLEAN-HSP-STAR-RATING	Cleanliness - star rating
H_CLEAN_LINEAR_SCORE	Cleanliness - linear mean score
H-COMP-1-A-P	Patients who reported that their nurses "Always" communicated well
H-COMP-1-SN-P	Patients who reported that their nurses "Sometimes" or "Never" communicated well
H-COMP-1-U-P	Patients who reported that their nurses "Usually" communicated well
H-COMP-1-STAR-	Nurse communication - star rating

CSV	HCAHPS –Hospital.csv
Measure ID	Measure Name
RATING	
H_COMP_1_LINEA R_SCORE	Nurse communication - linear mean score
H-COMP-2-A-P	Patients who reported that their doctors "Always" communicated well
H-COMP-2-SN-P	Patients who reported that their doctors "Sometimes" or "Never" communicated well
H-COMP-2-U-P	Patients who reported that their doctors "Usually" communicated well
H-COMP-2-STAR- RATING	Doctor communication - star rating
H_COMP_2_LINEA R_SCORE	Doctor communication - linear mean score
H-COMP-3-A-P	Patients who reported that they "Always" received help as soon as they wanted
H-COMP-3-SN-P	Patients who reported that they "Sometimes" or "Never" received help as soon as they wanted
H-COMP-3-U-P	Patients who reported that they "Usually" received help as soon as they wanted
H-COMP-3-STAR- RATING	Staff responsiveness - star rating
H_COMP_3_LINEA R_SCORE	Staff responsiveness - linear mean score
H-COMP-4-A-P	Patients who reported that their pain was "Always" well controlled
H-COMP-4-SN-P	Patients who reported that their pain was "Sometimes" or "Never" well controlled
H-COMP-4-U-P	Patients who reported that their pain was "Usually" well controlled
H-COMP-4-STAR- RATING	Pain management - star rating
H_COMP_4_LINEA R_SCORE	Pain management - linear mean score
H-COMP-5-A-P	Patients who reported that staff "Always" explained about medicines before giving it to them
H-COMP-5-SN-P	Patients who reported that staff "Sometimes" or "Never" explained about medicines before giving it to them
H-COMP-5-U-P	Patients who reported that staff "Usually" explained about medicines before giving it to them
H-COMP-5-STAR- RATING	Communication about medicine - star rating
H_COMP_5_LINEA R_SCORE	Communication about medicines - linear mean score
H-COMP-6-N-P	Patients who reported that NO, they were not given information about what to do during their recovery at home
H-COMP-6-Y-P	Patients who reported that YES, they were given information about what to do during their recovery at home
H-COMP-6-STAR- RATING	Discharge information - star rating
H_COMP_6_LINEA R_SCORE	Discharge information - linear mean score
H-COMP-7-A	Patients who "Agree" they understood their care when they left the hospital
H-COMP-7-D-SD	Patients who "Disagree" or "Strongly Disagree" that they understood their care when they left the hospital
H-COMP-7-SA	Patients who "Strongly Agree" that they understood their care when they left the hospital
H-COMP-7-STAR- RATING	Care transition - star rating
H_COMP_7_LINEA R_SCORE	Care transition - linear mean score
H-HSP-RATING-0-6	Patients who gave their hospital a rating of 6 or lower on a scale from 0 (lowest) to 10 (highest)
H-HSP-RATING-7-8	Patients who gave their hospital a rating of 7 or 8 on a scale from 0 (lowest) to 10 (highest)
H-HSP-RATING-9- 10	Patients who gave their hospital a rating of 9 or 10 on a scale from 0 (lowest) to 10 (highest)
H-HSP-RATING- STAR-RATING	Overall rating of hospital - star rating

CSV	HCAHPS –Hospital.csv
Measure ID	Measure Name
H_HSP_RATING_LINEAR_SCORE	Overall hospital rating - linear mean score
H-QUIET-HSP-A-P	Patients who reported that the area around their room was "Always" quiet at night
H-QUIET-HSP-SN-P	Patients who reported that the area around their room was "Sometimes" or "Never" quiet at night
H-QUIET-HSP-U-P	Patients who reported that the area around their room was "Usually" quiet at night
H-QUIET-HSP-STAR-RATING	Quietness - star rating
H_QUIET_LINEAR_SCORE	Quietness - linear mean score
H-RECMND-DN	Patients who reported NO, they would probably not or definitely not recommend the hospital
H-RECMND-DY	Patients who reported YES, they would definitely recommend the hospital
H-RECMND-PY	Patients who reported YES, they would probably recommend the hospital
H-RECMND-STAR-RATING	Recommend hospital - star rating
H_RECMND_LINEAR_SCORE	Recommend hospital - linear mean score
H-STAR-RATING	Summary star rating

CSV	Timely and Effective Care – Hospital.csv
Measure ID	Measure Name
ED-1b	Average (median) time patients spent in the emergency department, before they were admitted to the hospital as an inpatient (alternate Measure ID: ED-1)
ED-2b	Average (median) time patients spent in the emergency department, after the doctor decided to admit them as an inpatient before leaving the emergency department for their inpatient room (alternate Measure ID: ED-2)
EDV	Emergency department volume (alternate Measure ID: EDV-1)
IMM-2	Patients assessed and given influenza vaccination
IMM-3	Healthcare workers given influenza vaccination (alternate Measure ID: IMM-3_OP_27_FAC_ADHPCT)
OP-1	Median time to fibrinolysis. *This measure is only found in the downloadable database, it is not displayed on Hospital Compare
OP-2	Outpatients with chest pain or possible heart attack who got drugs to break up blood clots within 30 minutes of arrival
OP-3b	Average (median) number of minutes before outpatients with chest pain or possible heart attack who needed specialized care were transferred to another hospital
OP-4	Outpatients with chest pain or possible heart attack who received aspirin within 24 hours of arrival or before transferring from the emergency department
OP-5	Average (median) number of minutes before outpatients with chest pain or possible heart attack got an ECG
OP-18b	Average (median) time patients spent in the emergency department before leaving from the visit (alternate Measure ID: OP-18)
OP-20	Average (median) time patients spent in the emergency department before they were seen by a healthcare professional
OP-21	Average (median) time patients who came to the emergency department with broken bones had to wait before getting pain medication
OP-22	Percentage of patients who left the emergency department before being seen
OP-23	Percentage of patients who came to the emergency department with stroke symptoms who received brain scan results within 45 minutes of arrival
OP-29	Percentage of patients receiving appropriate recommendation for follow-up screening colonoscopy
OP-30	Percentage of patients with history of polyps receiving follow-up colonoscopy in the appropriate timeframe
OP-31	Percentage of patients who had cataract surgery and had improvement in visual function within 90 days following the surgery
OP-33	Percentage of patients receiving appropriate radiation therapy for cancer that has spread to the bone

CSV	Timely and Effective Care – Hospital.csv
Measure ID	Measure Name
PC-01	Percent of mothers whose deliveries were scheduled too early (1-2 weeks early), when a scheduled delivery was not medically necessary
VTE-6	Patients who developed a blood clot while in the hospital who did not get treatment that could have prevented it

CSV	Complications and Deaths – Hospital.csv
Measure ID	Measure Name
COMP-HIP-KNEE	Rate of complications for hip/knee replacement patients
PSI-90	Serious complications (this is a composite or summary measure; alternate Measure ID: PSI-90-SAFETY)
PSI-3	Pressure sores (alternate Measure ID: PSI_3_Ulcer)
PSI-4	Deaths among patients with serious treatable complications after surgery (alternate Measure ID: PSI-4-SURG-COMP)
PSI-6	Collapsed lung due to medical treatment (alternate Measure ID: PSI-6-IAT-PTX)
PSI-8	Broken hip from a fall after surgery (alternate Measure ID: PSI_8_POST_HIP)
PSI-9	Bleeding or bruising during surgery (alternate Measure ID: PSI_9_POST_HEM)
PSI-10	Kidney and diabetic complications after surgery (alternate Measure ID: PSI_10_POST_KIDNEY)
PSI-11	Respiratory failure after surgery (alternate Measure ID: PSI_11_POST_RESP)
PSI-12	Serious blood clots after surgery (alternate Measure ID: PSI-12-POSTOP-PULMEMB-DVT)
PSI-13	Blood stream infection after surgery (alternate Measure ID: PSI_13_POST_SEPSIS)
PSI-14	A wound that splits open after surgery on the abdomen or pelvis (alternate Measure ID: PSI-14-POSTOP-DEHIS)
PSI-15	Accidental cuts and tears from medical treatment (alternate Measure ID: PSI-15-ACC-LAC)
MORT-30-AMI	Death rate for heart attack patients
MORT-30-CABG	Death rate for Coronary Artery Bypass Graft (CABG) surgery patients
MORT-30-COPD	Death rate for chronic obstructive pulmonary disease (COPD) patients
MORT-30-HF	Death rate for heart failure patients
MORT-30-PN	Death rate for pneumonia patients
MORT-30-STK	Death rate for stroke patients

CSV	Hospital_Quarterly_AHRQ_PSI_90_6decimals.csv
Measure ID	Measure Name
PSI-90	Serious complications (this is a composite or summary measure; alternate Measure ID: PSI-90-SAFETY)
PSI-3	Pressure sores (alternate Measure ID: PSI_3_Ulcer)
PSI-6	Collapsed lung due to medical treatment (alternate Measure ID: PSI-6-IAT-PTX)
PSI-8	Broken hip from a fall after surgery (alternate Measure ID: PSI_8_POST_HIP)
PSI-9	Bleeding or bruising during surgery (alternate Measure ID: PSI_9_POST_HEM)
PSI-10	Kidney and diabetic complications after surgery (alternate Measure ID: PSI_10_POST_KIDNEY)
PSI-11	Respiratory failure after surgery (alternate Measure ID: PSI_11_POST_RESP)
PSI-12	Serious blood clots after surgery (alternate Measure ID: PSI-12-POSTOP-PULMEMB-DVT)
PSI-13	Blood stream infection after surgery (alternate Measure ID: PSI_13_POST_SEPSIS)
PSI-14	A wound that splits open after surgery on the abdomen or pelvis (alternate Measure ID: PSI-14-POSTOP-DEHIS)
PSI-15	Accidental cuts and tears from medical treatment (alternate Measure ID: PSI-15-ACC-LAC)

CSV	Healthcare Associated Infections – Hospital.csv
Measure ID	Measure Name
HAI-1	Central line-associated bloodstream infections (CLABSI) in ICUs and select wards (alternate Measure ID: HAI_1_SIR)
HAI-2	Catheter-associated urinary tract infections (CAUTI) in ICUs and select wards (alternate Measure ID: HAI_2_SIR)
HAI-3	Surgical Site Infection from colon surgery (SSI: Colon) (alternate Measure ID: HAI_3_SIR)

CSV	Healthcare Associated Infections – Hospital.csv
Measure ID	Measure Name
HAI-4	Surgical Site Infection from abdominal hysterectomy (SSI: Hysterectomy) (alternate Measure ID: HAI_4_SIR)
HAI-5	Methicillin-resistant <i>Staphylococcus aureus</i> (or MRSA) blood laboratory-identified events (bloodstream infections) (alternate Measure ID: HAI_5_SIR)
HAI-6	<i>Clostridium difficile</i> (C.diff.) laboratory identified events (intestinal infections) (alternate Measure ID: HAI_6_SIR)

CSV	Unplanned Hospital Visits - Hospital.csv
Measure ID	Measure Name
READM-30-AMI	Rate of readmission for heart attack patients
READM-30-CABG	Rate of readmission for Coronary Artery Bypass Graft (CABG) surgery patients
READM-30-COPD	Rate of readmission for chronic obstructive pulmonary disease (COPD) patients
READM-30-HF	Rate of readmission for heart failure patients
READM-30-HIP-KNEE	Rate of readmission after hip/knee surgery
READM-30-HOSP-WIDE	Rate of readmission after discharge from hospital (hospital-wide)
READM-30-PN	Rate of readmission for pneumonia patients
READM-30-STK	Rate of readmission for stroke patients
EDAC_30_AMI	Hospital return days for heart attack patients
EDAC_30_HF	Hospital return days for heart failure patients
OP-32	Rate of unplanned hospital visits after an outpatient colonoscopy

CSV	Outpatient Imaging Efficiency – Hospital.csv
Measure ID	Measure Name
OP-8	Outpatients with low back pain who had an MRI without trying recommended treatments first, such as physical therapy
OP-9	Outpatients who had a follow-up mammogram, ultrasound, or MRI of the breast within 45 days after a screening mammogram
OP-10	Outpatient CT scans of the abdomen that were “combination” (double) scans
OP-11	Outpatient CT scans of the chest that were “combination” (double) scans
OP-13	Outpatients who got cardiac imaging stress tests before low-risk outpatient surgery
OP-14	Outpatients with brain CT scans who got a sinus CT scan at the same time (If a number is high, it may mean that too many patients are being given both a brain scan and sinus scan, when a single scan is all they need)

CSV	Medicare Hospital Spending per Patient – Hospital.csv
Measure ID	Measure Name
MSPB-1	Spending per Hospital Patient with Medicare (Medicare Spending per Beneficiary)

CSV	HOSPITAL_QUARTERLY_MSPB_6_DECIMALS.csv
Measure ID	Measure Name
MSPB-1	Spending per Hospital Patient with Medicare (Medicare Spending per Beneficiary)

CSV	Outpatient Procedures –Volume.csv
Measure ID	Measure Name
OP-26	Hospital Outpatient Volume Data on Selected Outpatient Surgical Procedures *This measure is only found in the downloadable database, it is not displayed on Hospital Compare

CSV	HOSPITAL_QUARTERLY_IPFQR_MEASURES_HOSPITAL.csv
Measure ID	Measure Name
FUH-7	Follow-up after Hospitalization for Mental Illness 7-Days *This measure is found in the embedded datasets on the Inpatient Psychiatric Facility Quality Reporting webpages.
FUH-30	Follow-up after Hospitalization for Mental Illness 30-Days *This measure is found in the embedded datasets on the Inpatient Psychiatric Facility Quality Reporting webpages
HBIPS-2	Hours of physical restraint use *This measure is found in the embedded datasets on the Inpatient Psychiatric Facility Quality Reporting webpages
HBIPS-3	Hours of seclusion *This measure is found in the embedded datasets on the Inpatient Psychiatric Facility Quality Reporting webpages
HBIPS-5	Patients discharged on multiple antipsychotic medications with appropriate justification *This measure is found in the embedded datasets on the Inpatient Psychiatric Facility Quality Reporting webpages.
HBIPS-6	Post discharge continuing care plan created *This measure is only found in the downloadable database, it is not displayed on Hospital Compare
HBIPS-7	Post discharge continuing care plan transmitted to next level of care provider upon discharge *This measure is found in the embedded datasets on the Inpatient Psychiatric Facility Quality Reporting webpages.
IPFQR-PEoC	Assessment of Patient Experience of Care *This measure is found in the embedded datasets on the Inpatient Psychiatric Facility Quality Reporting webpages.
IPFQR-EHR	Use of an Electronic Health Record *This measure is found in the embedded datasets on the Inpatient Psychiatric Facility Quality Reporting webpages.
IPFQR-IMM-2	Influenza Immunization *This measure is found in the embedded datasets on the Inpatient Psychiatric Facility Quality Reporting webpages.
IPFQR-HCP-FluVac	Healthcare Personnel Influenza Vaccination *This measure is found in the embedded datasets on the Inpatient Psychiatric Facility Quality Reporting webpages.
SUB-1	Alcohol Use Screening *This measure is found in the embedded datasets on the Inpatient Psychiatric Facility Quality Reporting webpages..
TOB-1	Tobacco Use Screening *This measure is found in the embedded datasets on the Inpatient Psychiatric Facility Quality Reporting webpages.
TOB-2	Tobacco Use Treatment Provided or Offered *This measure is found in the embedded datasets on the Inpatient Psychiatric Facility Quality Reporting webpages.
TOB-2a	Tobacco Use Treatment (during the hospital stay) *This measure is found in the embedded datasets on the Inpatient Psychiatric Facility Quality Reporting webpages.

CSV	IPFQR_FUH_QualityMeasures_Facility.csv
Measure ID	Measure Name
FUH-7	Follow-up after Hospitalization for Mental Illness 7-Days *This measure is found in the embedded datasets on the Inpatient Psychiatric Facility Quality Reporting webpages.
FUH-30	Follow-up after Hospitalization for Mental Illness 30-Days *This measure is found in the embedded datasets on the Inpatient Psychiatric Facility Quality Reporting webpages

CSV	HOSPITAL_QUARTERLY_HAC_DOMAIN_HOSPITAL.csv
Measure ID	Measure Name
HACRP-D1	Domain 1 Score
HACRP-PSI-90	AHRQ PSI-90 Score (see <a href="#">Appendix C</a> – Footnote Crosswalk for * definition)
HACRP-D2	Domain 2 Score
HACRP-CLABSI	CLABSI Score (see <a href="#">Appendix C</a> – Footnote Crosswalk for ** definition)
HACRP-CAUTI	CAUTI Score
HACRP-SSI	SSI Score
HACRP-MRSA	MRSA Score
HACRP-CDI	CDI Score
HACRP-Total	Total HAC Score (see <a href="#">Appendix C</a> – Footnote Crosswalk for *definition)



CSV	READMISSION REDUCTION.csv
Measure ID	Measure Name
READM-30-AMI-HRRP	Excess readmission ratio for heart attack patients
READM-30-COPD-HRRP	Excess readmission ratio for chronic obstructive pulmonary disease (COPD) patients
READM-30-CABG-HRRP	Excess readmission ratio for Coronary Artery Bypass Graft (CABG) patients
READM-30-HF-HRRP	Excess readmission ratio for heart failure patients
READM-30-HIP-KNEE-HRRP	Excess readmission ratio for hip/knee replacement patients
READM-30-PN-HRRP	Excess readmission ratio for pneumonia patients

CSV	HOSPITAL_QUARTERLY_QUALITYMEASURE_PCH_HOSPITAL.csv
Measure ID	Measure Name
PCH-1	Adjuvant Chemotherapy for Stage III Colon Cancer
PCH-2	Combination Chemotherapy for AJCC T1c or Stage II or III Hormone Receptor-Negative Breast Cancer
PCH-3	Hormone Therapy for AJCC T1c or Stage II or III Hormone Receptor-Positive Breast Cancer

CSV	HOSPITAL_QUARTERLY_QUALITYMEASURE_PCH_OCM_HOSPITAL.csv
Measure ID	Measure Name
PCH-14	Oncology - Radiation Dose Limits to Normal Tissues
PCH-15	Oncology - Plan of Care for Pain – Medical Oncology and Radiation Oncology
PCH-16	Oncology - Medical and Radiation - Pain Intensity Quantified
PCH-17	Adjuvant Hormonal Therapy for High Risk Prostate Cancer Patients
PCH-18	Avoidance of Overuse Measure - Bone Scan for Staging Low Risk Prostate Cancer Patients

CSV	HOSPITAL_QUARTERLY_QUALITYMEASURE_PCH_EBRT_HOSPITAL.csv
Measure ID	Measure Name
PCH-25	External Beam Radiotherapy (EBRT) for Bone Metastases

CSV	HOSPITAL_QUARTERLY_QUALITYMEASURE_PCH_HCAHPS_HOSPITAL.csv
Measure ID	Measure Name
Composite 1 Q1 to Q3	Communication with Nurses
Composite 2 Q5 to Q7	Communication with Doctors
Composite 3 Q4 & Q11	Responsiveness of Hospital Staff
Composite 4 Q13 & Q14	Pain Management
Composite 5 Q16 & Q17	Communication about Medicines
Q8	Cleanliness of Hospital Environment
Q9	Quietness of Hospital Environment
Composite 6 Q19 & Q20	Discharge Information
Composite 7 Q23 to 25	Care Transition
Q21	Overall Rating of Hospital
Q22	Willingness to Recommend this Hospital
Star Rating	HCAHPS Summary Star Rating
Linear Score	HCAHPS Linear Score for each measure

CSV	Ambulatory Surgical Measure-Facility.csv
Measure ID	Measure Name
ASC-1	Patient Burn
ASC-2	Patient Fall
ASC-3	Wrong Site, Wrong Side, Wrong Patient, Wrong Procedure, Wrong Implant
ASC-4	All Cause Hospital Transfer/Admission
ASC-5	Prophylactic Intravenous (IV) Antibiotic Timing
ASC-6	Safe Surgery Checklist Use
ASC-7	ASC Facility Volume Data on Selected ASC Surgical Procedures
ASC-8	Influenza Vaccination Coverage among Healthcare Personnel
ASC-9	Endoscopy/Polyp Surveillance: Appropriate Follow-up Interval for Normal Colonoscopy in Average Risk Patients
ASC-10	Endoscopy/Polyp Surveillance: Colonoscopy Interval for Patients with a History of Adenomatous Polyps – Avoidance of Inappropriate Use
ASC-11	Improvement in Patient's Visual Function within 90 Days Following Cataract Surgery
ASC-12	Rate of unplanned hospital visits after an outpatient colonoscopy

CSV	Payment and Value of Care – Hospital.csv
Measure ID	Measure Name
PAYM-30-AMI	Payment for heart attack patients
PAYM-30-HF	Payment for heart failure patients
PAYM-30-PN	Payment for pneumonia patients
PAYM_90_HIP_KNEE	Payment for hip/knee replacement patients

CSV	HVBP Measures Directory
File Name	Measure (Achievement Threshold, Benchmark, Performance Rate, Achievement Points, Improvement Points, Measure Score, Preventive Condition/Preview Score)
hvpb_clinical_care_11_07_2017	MORT-30-AMI; MORT-30-HF; MORT-30-PN
hvpb_efficiency_11_07_2017	MSPB-1
hvpb_hcahps_11_07_2017	H-COMP-1-A-P; H-COMP-2-A-P; H-COMP-3-A-P; H-COMP-5-A-P; H-COMP-6-Y-P; H-COMP-7-SA; H-HSP-RATING-9-10: H-CLEAN-QUIET-HSP-A-P
hvpb_safety_11_07_2017	PSI-90; HAI-1; HAI-2; HAI-3; HAI-4, HAI-5, HAI-6, PC-01
hvpb_tps_11_07_2017	TPS Scores (Weighted and Unweighted) for Clinical Process of Care, Patient Experience of Care, Outcome, and Efficiency Domains

CSV	TimelyandEffectiveCare_Dec2017_31OCT.csv
Measure ID	Measure Name
ED-1b	Average (median) time patients spent in the emergency department, before they were admitted to the hospital as an inpatient (alternate Measure ID: ED-1)
ED-2b	Average (median) time patients spent in the emergency department, after the doctor decided to admit them as an inpatient before leaving the emergency department for their inpatient room (alternate Measure ID: ED-2)
IMM-2	Patients assessed and given influenza vaccination *Measure not reported in April 2017 file but is reported in December 2016 file.
OP-1	Median time to fibrinolysis.
OP-2	Outpatients with chest pain or possible heart attack who got drugs to break up blood clots within 30 minutes of arrival
OP-3b	Average (median) number of minutes before outpatients with chest pain or possible heart attack who needed specialized care were transferred to another hospital



CSV	TimelyandEffectiveCare_Dec2017_31OCT.csv
Measure ID	Measure Name
OP-4	Outpatients with chest pain or possible heart attack who received aspirin within 24 hours of arrival or before transferring from the emergency department
OP-5	Average (median) number of minutes before outpatients with chest pain or possible heart attack got an ECG
OP-18b	Average (median) time patients spent in the emergency department before leaving from the visit (alternate Measure ID: OP-18)
OP-20	Average (median) time patients spent in the emergency department before they were seen by a healthcare professional
OP-21	Average (median) time patients who came to the emergency department with broken bones had to wait before getting pain medication
OP-23	Percentage of patients who came to the emergency department with stroke symptoms who received brain scan results within 45 minutes of arrival
VTE-6	Patients who developed a blood clot while in the hospital who did not get treatment that could have prevented it

CSV	HBIPS_Dec2017_25OCT.csv
Measure ID	Measure Name
HBIPS-2	Hours of physical restraint use
HBIPS-3	Hours of seclusion
HBIPS-5	Patients discharged on multiple antipsychotic medications with appropriate justification
SUB-1	Alcohol Use Screening
TOB-1	Tobacco Use Screening
TOB-2	Tobacco Use Treatment Provided or Offered
TOB-2a	Tobacco Use Treatment (during the hospital stay)

CSV	VA_IPSHEP_Dec2017CMS_11OCT17.csv
Measure ID	Measure Name
H_CLEAN_HSP_A_P	VA-Cleanliness of the Hospital Environment
H_COMP_1_A_P	VA-Communication with Nurses
H_COMP_2_A_P	VA-Communication with Doctors
H_COMP_3_A_P	VA-Responsiveness of Hospital Staff
H_COMP_4_A_P	VA-Pain Management
H_COMP_5_A_P	VA-Communication about Medication
H_COMP_6_Y_P	VA-Discharge Information
H_COMP_7_SA	VA-Care Transition
H_HSP_RATING_9_10	VA-Overall Rating of Hospital
H_QUIET_HSP_A_P	VA-Quietness of the Hospital Environment
H_RECND_DY	VA-Willingness to Recommend Hospital

CSV	Readmissions and Deaths – VA.csv
Measure ID	Measure Name
MORT-30-AMI	Death rate for heart attack patients
MORT-30-COPD	Death rate for chronic obstructive pulmonary disease (COPD) patients
MORT-30-HF	Death rate for heart failure patients
MORT-30-PN	Death rate for pneumonia patients
READM-30-AMI	Rate of readmission for heart attack patients
READM-30-COPD	Rate of readmission for chronic obstructive pulmonary disease (COPD) patients
READM-30-HF	Rate of readmission for heart failure patients
READM-30-PN	Rate of readmission for pneumonia patients

CSV	VA_PSI_Dec2017_16OCT17.csv
Measure ID	Measure Name
PSI-3	Pressure Ulcer Rate
PSI-4	Inpatient Surgical Deaths
PSI-6	Collapsed lung due to medical treatment
PSI-7	Central Venous Catheter-Related Blood Stream Infection
PSI-8	Postoperative Hip Fracture
PSI-9	Perioperative Bleeding/Bruise
PSI-10	Postoperative Kidney & Diabetic Complications
PSI-11	Postoperative Respiratory Failure
PSI-12	Perioperative Blood Clot/Embolism
PSI-13	Postoperative Sepsis
PSI-14	A wound that splits open after surgery on the abdomen or pelvis
PSI-15	Accidental puncture or laceration from medical treatment

CSV	Final CJR Quality PR – PY1 File Values_October.csv
Measure ID	Measure Name
CJR-PRO	Patient reported outcomes
CJR HCAHPS	Hospital Consumer Assessment of Healthcare Providers and Systems (HCAHPS) Survey
CJR-COMP-Hip-Knee	Rate of complications for hip and knee replacement patients

CSV	DoD Timely and Effective Care Measures.csv
Measure ID	Measure Name
ED-1b	Median Time from ED Arrival to ED Departure for Admitted ED Patients - Reporting Measure
ED-2b	Admit Decision Time to ED Departure Time for Admitted Patients - Reporting Measure
IMM-2	Influenza Immunization
OP-2	Fibrinolytic therapy received within 30 minutes of emergency department arrival
OP-3	Median Time to Transfer to Another Facility for Acute Coronary
OP-4	Aspirin at arrival, chest pain
OP-5a	Median Time to ECG - Chest Pain
OP-18b	Median Time from ED Arrival to ED Departure for Discharged ED Patients - Reporting Measure
OP-20	Door to Diagnostic Evaluation by a Qualified Medical Professional
OP-21	Median Time to Pain Management for Long Bone Fracture
OP-23	Head CT or MRI Scan Results for Acute Ischemic Stroke or Hemorrhagic Stroke Patients who Received Head CT or MRI Scan Interpretation Within 45 minutes of ED Arrival
PC-01	Percent of newborns whose deliveries were scheduled early (1-3 weeks) when a scheduled delivery was not medically necessary
VTE-6	Incidence of Potentially-Preventable Venous Thromboembolism

CSV	DoD TRICARE Inpatient Satisfaction Surveys
TRISS Measure ID	Survey Question
H_CLEAN_HSP_A_P	Patients who reported that their room and bathroom were "Always" clean
H_CLEAN_STAR_RATING	Cleanliness - star rating
H_COMP_1_A_P	Patients who reported that their nurses "Always" communicated well
H_COMP_1_STAR_RATING	Nurse communication - star rating
H_COMP_2_A_P	Patients who reported that their doctors "Always" communicated well
H_COMP_2_STAR_RATING	Doctor communication - star rating
H_COMP_3_A_P	Patients who reported that they "Always" received help as soon as they wanted
H_COMP_3_STAR_RATING	Staff responsiveness - star rating
H_COMP_4_A_P	Patients who reported that their pain was "Always" well controlled

H_COMP_4_STAR_RATING	Pain management - star rating
H_COMP_5_A_P	Patients who reported that staff "Always" explained about medicines before giving it to them
H_COMP_5_STAR_RATING	Communication about medicines - star rating
H_COMP_6_STAR_RATING	Discharge information - star rating
H_COMP_6_Y_P	Patients who reported that YES, they were given information about what to do during their recovery at home
H_COMP_7_SA	Patients who "Strongly Agree" they understood their care when they left the hospital
H_COMP_7_STAR_RATING	Care transition - star rating
H_HSP_RATING_9_10	Patients who gave their hospital a rating of 9 or 10 on a scale from 0 (lowest) to 10 (highest)
H_HSP_RATING_STAR_RATING	Overall hospital rating - star rating
H_QUIET_HSP_A_P	Patients who reported that the area around their room was "Always" quiet at night
H_QUIET_STAR_RATING	Quietness - star rating
H_RECMND_DY	Patients who reported YES, they would definitely recommend the hospital
H_RECMND_STAR_RATING	Recommend hospital - star rating
H_STAR_RATING	Summary star rating

## Appendix B – HCAHPS Survey Questions Listing

The HCAHPS survey is 32 questions in length and contains 21 substantive items that encompass critical aspects of the hospital experience, 4 screening items to skip patients to appropriate questions, and 7 demographic items that are used for adjusting the mix of patients across hospitals for analytical purposes. An overview of HCAHPS topics (7 composite topics, 2 individual topics, and 2 global topics) can be found on the [Survey of Patients' Experiences](#) webpage in the About the Data section of Hospital Compare.

#	Question
<b>Q1</b>	During this hospital stay, how often did nurses treat you with courtesy and respect?
<b>Q2</b>	During this hospital stay, how often did nurses listen carefully to you?
<b>Q3</b>	During this hospital stay, how often did nurses explain things in a way you could understand?
<b>Q4</b>	During this hospital stay, after you pressed the call button, how often did you get help as soon as you wanted it?
<b>Q5</b>	During this hospital stay, how often did doctors treat you with courtesy and respect?
<b>Q6</b>	During this hospital stay, how often did doctors listen carefully to you?
<b>Q7</b>	During this hospital stay, how often did doctors explain things in a way you could understand?
<b>Q8</b>	During this hospital stay, how often were your room and bathroom kept clean?
<b>Q9</b>	During this hospital stay, how often was the area around your room quiet at night?
<b>Q11</b>	How often did you get help in getting to the bathroom or in using a bedpan as soon as you wanted?
<b>Q13</b>	During this hospital stay, how often was your pain well controlled?
<b>Q14</b>	During this hospital stay, how often did the hospital staff do everything they could to help you with your pain?
<b>Q16</b>	Before giving you any new medicine, how often did hospital staff tell you what the medicine was for?
<b>Q17</b>	Before giving you any new medicine, how often did hospital staff describe possible side effects in a way you could understand?
<b>Q19</b>	During this hospital stay, did doctors, nurses or other hospital staff talk with you about whether you would have the help you needed when you left the hospital?
<b>Q20</b>	During this hospital stay, did you get information in writing about what symptoms or health problems to look out for after you left the hospital?
<b>Q21</b>	Using any number from 0 to 10, where 0 is the worst hospital possible and 10 is the best hospital possible, what number would you use to rate this hospital during your stay?
<b>Q22</b>	Would you recommend this hospital to your friends and family?
<b>Q23</b>	During this hospital stay, staff took my preferences and those of my family or caregiver into account in deciding what my health care needs would be when I left.
<b>Q24</b>	When I left the hospital, I had a good understanding of the things I was responsible for in managing my health.
<b>Q25</b>	When I left the hospital, I clearly understood the purpose for taking each of my medications.

HCAHPS Star Ratings provide a quick summary of each HCAHPS measure in a format that allows consumers to more easily compare hospitals. The HCAHPS Summary Star Rating is a roll-up of all the HCAHPS Star Ratings.

HCAHPS linear mean scores are used in the construction of HCAHPS star ratings. The linear mean scores employ all survey response categories for the items in each HCAHPS measure and are converted and combined into a 0-100 linear-scaled measure score.

Additional information about [HCAHPS Star Ratings](#), including technical notes and frequently asked questions, can be found on the HCAHPS website ([www.HCAHPSonline.org](http://www.HCAHPSonline.org)).

## Appendix C – Footnote Crosswalk

The footnote numbers below are associated with the Hospital Compare quality measures:

Hospital Compare Footnote Values		
#	Text	Definition
1	The number of cases/patients is too few to report.	<p>This footnote is applied:</p> <ul style="list-style-type: none"> <li>• When the number of cases/patients does not meet the required minimum amount for public reporting;</li> <li>• When the number of cases/patients is too small to reliably tell how well a hospital is performing; and/or</li> <li>• To protect personal health information.</li> </ul>
2	Data submitted were based on a sample of cases/patients.	This footnote indicates that a hospital chose to submit data for a random sample of its cases/patients while following specific rules for how to select the patients.
3	Results are based on a shorter time period than required.	<p>This footnote indicates that the hospital's results were based on data from less than the maximum possible time period generally used to collect data for a measure. View the <a href="#">Hospital Compare Data Collection Periods</a> for more information.</p> <p>This footnote is applied:</p> <ul style="list-style-type: none"> <li>• When a hospital elected not to submit data for a measure for one or more, but not all possible quarters;</li> <li>• When there was no data to submit for a measure for one or more, but not all possible quarters; and/or</li> <li>• When a hospital did not successfully submit data for a measure for one or more, but not all possible quarters.</li> </ul>
4	Data suppressed by CMS for one or more quarters.	The results for these measures were excluded for various reasons, such as data inaccuracies.
5	Results are not available for this reporting period.	<p>This footnote is applied:</p> <ul style="list-style-type: none"> <li>• When a hospital elected not to submit data for the entire reporting period; or</li> <li>• When a hospital had no claims data for a particular measure; or</li> <li>• When a hospital elected to suppress a measure from being publicly reported.</li> </ul>
6	Fewer than 100 patients completed the HCAHPS survey. Use these scores with caution, as the number of surveys may be too low to reliably assess hospital performance.	This footnote is applied when the number of completed surveys the hospital or its vendor provided to CMS is less than 100.
7	No cases met the criteria for this measure.	This footnote is applied when a hospital did not have any cases meet the inclusion criteria for a measure.
8	The lower limit of the confidence interval cannot be calculated if the number of observed infections equals zero.	None
9	No data are available from the state/territory for this reporting period.	<p>This footnote is applied when:</p> <ul style="list-style-type: none"> <li>• Too few hospitals in a state/territory had data available or</li> <li>• No data was reported for this state/territory.</li> </ul>

Hospital Compare Footnote Values		
#	Text	Definition
10	Very few patients were eligible for the HCAHPS survey. The scores shown reflect fewer than 50 completed surveys. Use these scores with caution, as the number of surveys may be too low to reliably assess hospital performance.	This footnote is applied when the number of completed surveys the hospital or its vendor provided to CMS is less than 50.
11	There were discrepancies in the data collection process.	This footnote is applied when there have been deviations from data collection protocols. CMS is working to correct this situation.
12	This measure does not apply to this hospital for this reporting period.	<p>This footnote is applied when:</p> <ul style="list-style-type: none"> <li>• There were zero device days or procedures for the entire reporting period,</li> <li>• The hospital does not have ICU locations.</li> <li>• The hospital is a new member of the registry or reporting program and didn't have an opportunity to submit any cases; or</li> <li>• The hospital doesn't report this voluntary measure; or</li> <li>• Results for this VA hospital are combined with those from the VA administrative parent hospital that manages all points of service.</li> </ul>
13	Results cannot be calculated for this reporting period.	<p>This footnote is applied when:</p> <ul style="list-style-type: none"> <li>• The number of predicted infections is less than 1.</li> <li>• The number of observed MRSA or Clostridium difficile infections present on admission (community-onset prevalence) was above a pre-determined cut-point.</li> </ul>
14	The results for this state are combined with nearby states to protect confidentiality.	This footnote is applied when a state has fewer than 10 hospitals in order to protect confidentiality. Results are combined as follows: (1) the District of Columbia and Delaware are combined; (2) Alaska and Washington are combined; (3) North Dakota and South Dakota are combined; and (4) New Hampshire and Vermont are combined. Hospitals located in Maryland and U.S. territories are excluded from the measure calculation.
15	The number of cases/patients is too few to report a star rating.	This footnote is applied when the number of completed surveys the hospital or its vendor provided to CMS is less than 100. In order to receive HCAHPS Star Ratings, hospitals must have at least 100 completed HCAHPS Surveys over a four quarter period.
16	There are too few measures or measure groups reported to calculate a star rating or measure group score.	<p>This footnote is applied when a hospital:</p> <ul style="list-style-type: none"> <li>• Reported data for fewer than 3 measures in any measure group used to calculate star ratings; or</li> <li>• Reported data for fewer than 3 of the measure groups used to calculate star ratings; or</li> <li>• Did not report data for at least 1 outcomes measure group.</li> </ul>
17	This hospital's star rating only includes data reported on inpatient services.	This footnote is applied when a hospital only reports data for inpatient hospital services.
18	This result is not based on performance data; the hospital did not submit data and did not submit an HAI exemption form.	This footnote is applied when a hospital did not submit data through the National Healthcare Safety Network (NHSN) and did not have an HAI exemption on file. In such a case, the hospital receives the maximum Winsorized z-score.
19	Data are shown only for hospitals that participate in the Inpatient Quality Reporting (IQR) and Outpatient Quality Reporting (OQR) programs.	Footnote is applied for those hospitals that do not participate in the IQR, OQR programs.

Hospital Compare Footnote Values		
#	Text	Definition
20	State and national averages do not include Veterans Health Administration (VHA) hospital data.	Data for VHA hospitals are calculated separately from data for other inpatient acute-care hospitals.
21	Patient survey results for Veterans Health Administration (VHA) hospitals do not represent official HCAHPS results and are not included in state and national averages.	The VHA Survey of Healthcare Experiences of Patients (SHEP) inpatient survey uses the same questions as the HCAHPS survey but is collected and analyzed independently.
22	Star ratings are not calculated for Veterans Health Administration (VHA) hospitals	VHA hospitals are not included in the calculations of the Hospital Compare overall rating or the HCAHPS star ratings.
23	The data are based on claims that the hospital or facility submitted to CMS. The hospital or facility has reported discrepancies in their claims data.	This footnote is applied when a hospital or facility alerts CMS of a possible issue with the claims data used to calculate results for this measure. Calculations are based on a “snapshot” of the administrative claims data and changes that hospitals or facilities make to their claims after the snapshot are not reflected in the data. Issues with claims data include but are not limited to the use of incorrect billing codes or inaccurate dates of service.
24	Results for this VA hospital are combined with those from the VA administrative parent hospital that manages all points of service.	This footnote is applied to VA hospitals only.
Maryland data footnotes		
*	For Maryland hospitals, no data are available to calculate a PSI 90 measure result; therefore, no performance decile or points are assigned for Domain 1 and the Total HAC score is dependent on the Domain 2 score.	None
**	This value was calculated using data reported by the hospital in compliance with the requirements outlined for this program and does not take into account information that became available at a later date.	None
a	Maryland hospitals are waived from receiving payment adjustments under the Program	None
CJR data footnotes		
*	Ineligible for reconciliation based on performance on CJR-specific quality measures	None
**	Did not perform eligible CJR episodes as defined at § 510.210 of the CJR final rule	None
***	Too few completed surveys or months of data to calculate HCAHPS Linear Mean Roll-up score	None