

AHA ANNUAL SURVEY DATABASE™

REFERENCE GUIDE

FISCAL YEAR 2021

- › SERVICES
- › EXPENSES
- › STAFFING
- › AFFILIATIONS
- › INSURANCE & PAYMENT MODELS
- › BEDS AND UTILIZATION
- › ORGANIZATIONAL STRUCTURE
- › COMMUNITY AND SOCIAL HEALTH PROGRAMS

Introduction

AHA Annual Survey Database™ for Fiscal Year 2021 is a hospital database for peer comparisons, market analysis, and health services research. We produce the Database primarily from the *AHA Annual Survey of Hospitals* administered by the American Hospital Association (AHA). We curate data and information from government sources, hospital accrediting bodies, and other organizations to supplement the survey responses.

The *AHA Annual Survey* is a voluntary survey. Participating hospitals are not required to be members of the American Hospital Association. We encourage **all** hospitals open and operating in the United States and Associated Areas to participate in the Survey.

Survey respondents report information on the organizational structure, service lines, utilization, finances, insurance and payment models, and staffing of their hospital for a specific fiscal year. Consistent processes and standards in data collection used across time facilitate time-series analyses when multiple years of the data are licensed. CMS Certification Numbers (CCNs) are included in each hospital's record where appropriate.

Some items on the questionnaire, such as revenue, are designated 'confidential' at the hospital-specific level and are not included in the Database. Many of these data are summarized at the national and state levels in *AHA Hospital Statistics*™.

The Database includes:

- Data files in multiple formats (see *Technical Notes*).
- File layout in soft format and as part of this Reference Guide.
- This *Reference Guide* with technical notes, file layout, survey questionnaire, reconciliation with the prior year Database, and glossary.

Please review the ***New Items*** and ***Removed Items*** for a list of field changes since the FY 2020 Annual Survey Database.

Thank you for licensing *AHA Annual Survey Database*. For more information contact us at support@aha.org.

Changes for Fiscal Year 2021

Added: We added the following fields to the Fiscal Year 2021 Database.

| Field Label | Short Description | Survey Question |
|-------------|--|-----------------|
| RESPTC | Regional Emerging Special Pathogen Treatment Center | B.3.h.1. |
| SPTC | Special Pathogen Treatment Center | B.3.h.2. |
| SPAH | Special Pathogen Assessment Center | B.3.h.3. |
| FRTLN | Frontline facility | B.3.h.4. |
| BIOBD | Biocontainment patient care unit beds | C.19. |
| BIOHOS | Biocontainment patient care unit - hospital | C.19. |
| BIOSYS | Biocontainment patient care unit - health system | C.19. |
| BIOVEN | Biocontainment patient care unit - joint venture | C.19. |
| DHER | Psychiatric disorders screening - emergency services | C.107.c.1. |
| DHPCS | Psychiatric disorders screening - primary care services | C.107.c.2. |
| DHACAR | Psychiatric disorders screening - acute inpatient care | C.107.c.3. |
| DHXCAR | Psychiatric disorders screening - extended care | C.107.c.4. |
| CHER | Substance use disorder screening - emergency services | C.107.d.1. |
| CHPCS | Substance use disorder screening - primary care services | C.107.d.2. |
| CHACAR | Substance use disorder screening - acute inpatient care | C.107.d.3. |
| CHXCAR | Substance use disorder screening - extended care | C.107.d.4. |
| STFCHG | Temporary increase in staffed beds during reporting period | C.111.a. |
| ICUCHG | Temporary increase in ICU beds during reporting period | C.111.b. |
| EDMCHG | Temporary increase in ED beds during reporting period | C.115. |
| MSSPBA | Traditional Medicare - MSSP BASIC Track, Level A | D.15.c.1. |
| MSSPBB | Traditional Medicare - MSSP BASIC Track, Level B | D.15.c.2. |
| MSSPBC | Traditional Medicare - MSSP BASIC Track, Level C | D.15.c.3. |
| MSSPBD | Traditional Medicare - MSSP BASIC Track, Level D | D.15.c.4. |
| MSSPBE | Traditional Medicare - MSSP BASIC Track, Level E | D.15.c.5. |
| MSSPTRK | Traditional Medicare - ENHANCED Track | D.15.c.6. |
| MSSP | Traditional Medicare - Original MSSP program, Tracks 1, 1+, 2 or 3 | D.15.c.7. |
| WFAIPSN | AI or machine learning - predicting staffing needs | E.18.a.1 |
| WFAIPPD | AI or machine learning - predicting patient demand | E.18.a.2 |
| WFAISS | AI or machine learning - staff scheduling | E.18.a.3 |
| WFAIART | AI or machine learning - automating routine tasks | E.18.a.4 |
| WFAIOACW | AI or machine learning - optimizing administrative and clinical workflows | E.18.a.5 |
| WFSTCNA | Incorporating workforce as part of strategic planning - conduct needs assessment | E.18.b.1 |
| WFSTLSP | Incorporating workforce as part of strategic planning - leadership succession planning | E.18.b.2 |
| WFSTTDP | Incorporating workforce as part of strategic planning – talent development plan | E.18.b.3 |

Added: We added the following fields to the Fiscal Year 2021 Database.

| | | |
|----------|--|----------|
| WFSTRRP | Incorporating workforce as part of strategic planning - recruitment & retention planning | E.18.b.4 |
| WFSTHCC | Incorporating workforce as part of strategic planning - partnerships with elementary/HS to develop interest in health care careers | E.18.b.5 |
| WFSTVTP | Incorporating workforce as part of strategic planning - training program partnership with community colleges, vocational training programs | E.18.b.6 |
| HHEGCEO | Accountable for meeting health equity goals - CEO | F.5.a. |
| HHEGCDO | Accountable for meeting health equity goals - designated senior executive | F.5.b. |
| HHEGMDMN | Accountable for meeting health equity goals - middle management | F.5.c. |
| HHEGTKFC | Accountable for meeting health equity goals - committee or task force | F.5.d. |
| HHEGLEAD | Accountable for meeting health equity goals - division/department leaders | F.5.e. |
| HHEGERG | Accountable for meeting health equity goals - employee resource group | F.5.f. |
| SHEGCEO | Accountable for implementing strategies for health equity goals - CEO | F.6.a. |
| SHEGCDO | Accountable for implementing strategies for health equity goals - designated senior executive | F.6.b. |
| SHEGMDMN | Accountable for implementing strategies for health equity goals - middle management | F.6.c. |
| SHEGTKFC | Accountable for implementing strategies for health equity goals - committee or task force | F.6.d. |
| SHEGLEAD | Accountable for implementing strategies for health equity goals - division/department leaders | F.6.e. |
| SHEGERG | Accountable for implementing strategies for health equity goals - employee resource group | F.6.f. |
| DEIDPO | DEI disaggregated data to inform decisions - patient outcomes | F.7.a. |
| DEIDPROC | DEI disaggregated data to inform decisions - procurement | F.7.b. |
| DEIDSPCH | DEI disaggregated data to inform decisions - supply chain | F.7.c. |
| DEIDTRN | DEI disaggregated data to inform decisions - training | F.7.d. |
| DEIDPDEV | DEI disaggregated data to inform decisions - professional development | F.7.e. |
| PHEGEIOP | Health equity strategic planning - equitable and inclusive organizational policies | F.8.a. |
| PHEGACC | Health equity strategic planning - systematic and shared accountability for health equity | F.8.b. |
| PHEGLEAD | Health equity strategic planning - diverse representation in hospital and health care system leadership | F.8.c. |
| PHEGGOV | Health equity strategic planning - diverse representation in hospital and health care system governance | F.8.d. |
| PHEGCMTY | Health equity strategic planning -community engagement | F.8.e. |
| PHEGDATA | Health equity strategic planning - collection and use of segmented data to drive action | F.8.f. |
| PHEGCAPC | Health equity strategic planning - culturally appropriate patient care | F.8.g. |
| BHPRDNI | Area behavioral health providers - not involved | F.9.o. |
| BHPRDPSN | Area behavioral health providers - social needs | F.9.o. |
| BHPRDCNA | Area behavioral health providers - CHNA | F.9.o. |
| BHPRDCLI | Area behavioral health providers - community-level initiatives | F.9.o. |

Added: We added the following fields to the Fiscal Year 2021 Database.

| | | |
|--------|---|--------|
| AAANI | Area agencies aging - not involved | F.9.p. |
| AAAPSN | Area agencies aging - social needs | F.9.p. |
| AAACNA | Area agencies aging - CHNA | F.9.p. |
| AAACLI | Area agencies aging - community-level initiatives | F.9.p. |
| CMHLT | Hospital partnership - community mental health center | G.6.a. |
| BHHLT | Hospital partnership - certified community behavioral health center | G.6.b. |

Changes for Fiscal Year 2021

Removed: The following fields were in the FY2020 Database. We **removed** these fields from the FY2021 Annual Survey Database. 'Survey Question' refers to the 2020 questionnaire.

| Field label | Field Description | Survey Question |
|-------------|---|-----------------|
| BHER | Emergency services integrated with behavioral health care | C.106.c.1. |
| BHPCS | Primary care services integrated with behavioral health care | C.106.c.2. |
| BHACAR | Acute inpatient care integrated with behavioral health care | C.106.c.3. |
| BHXCAR | Extended care integrated with behavioral health care | C.106.c.4. |
| ISOCHG | Staffed bed change during reporting period | C.110.a. |
| IICUBD | ICU bed change during reporting period | C.110.b. |
| EDBDCHG | ED bed change during reporting period | C.114.c. |
| MSSPT1 | Traditional Medicare - MSSP track 1 | D.15.c.1. |
| MSSPT2 | Traditional Medicare - MSSP track 2 | D.15.c.2. |
| MSSPT3 | Traditional Medicare - MSSP track 3 | D.15.c.3. |
| MSSP1P | Traditional Medicare - MSSP track 1+ | D.15.c.4. |
| MSSPNG | Traditional Medicare - NextGen | D.15.c.5. |
| SNTOP | Does your hospital provide services through satellite outpatient departments? | G.1.a. |
| SEND0 | Airway endoscopy - Outpatient services | G.1.b.1. |
| SEND0C | Airway endoscopy - Number of on-campus sites | G.1.b.1. |
| SEND0F | Airway endoscopy - Number of off-campus sites | G.1.b.1. |
| SSAMBS | Ambulatory surgery - Outpatient services | G.1.b.2. |
| SAM0C | Ambulatory surgery - Number of on-campus sites | G.1.b.2. |
| SAM0F | Ambulatory surgery - Number of off-campus sites | G.1.b.2. |
| SBLD | Blood product exchange - Outpatient services | G.1.b.3. |
| SBLD0C | Blood product exchange - Number of on-campus sites | G.1.b.3. |
| SBLD0F | Blood product exchange - Number of off-campus sites | G.1.b.3. |
| SCARD | Cardiac/pulmonary rehabilitation - Outpatient services | G.1.b.4. |
| SCAR0C | Cardiac/pulmonary rehabilitation - Number of on-campus sites | G.1.b.4. |
| SCAR0F | Cardiac/pulmonary rehabilitation - Number of off-campus sites | G.1.b.4. |
| SDIAG | Diagnostic/screening test and other procedures - Outpatient services | G.1.b.5. |
| SDIG0C | Diagnostic/screening test and other procedures - Number of on-campus sites | G.1.b.5. |
| SDIG0F | Diagnostic/screening test and other procedures - Number of off-campus sites | G.1.b.5. |
| SONCL | Drug administration and clinical oncology - Outpatient services | G.1.b.6. |
| SONC0C | Drug administration and clinical oncology - Number of on-campus sites | G.1.b.6. |
| SONC0F | Drug administration and clinical oncology - Number of off-campus sites | G.1.b.6. |
| SENT | Ear, nose, throat (ENT) - Outpatient services | G.1.b.7. |
| SENT0C | Ear, nose, throat (ENT) - Number of on-campus sites | G.1.b.7. |
| SENT0F | Ear, nose, throat (ENT) - Number of off-campus sites | G.1.a.7. |

Removed: The following fields were in the FY2020 Database. We **removed** these fields from the FY2021 Annual Survey Database. 'Survey Question' refers to the 2020 questionnaire.

| | | |
|--------|---|-----------|
| SGEN | General surgery and related procedures - Outpatient services | G.1.a.8. |
| SGENOC | General surgery and related procedures - Number of on-campus sites | G.1.a.8. |
| SGENOF | General surgery and related procedures - Number of off-campus sites | G.1.a.8. |
| SGI | Gastrointestinal (GI) - Outpatient services | G.1.a.9. |
| SGIOC | Gastrointestinal (GI) - Number of on-campus sites | G.1.a.9. |
| SGIOF | Gastrointestinal (GI) - Number of off-campus sites | G.1.a.9. |
| SGYN | Gynecology - Outpatient services | G.1.a.10. |
| SGYNOC | Gynecology - Number of on-campus sites | G.1.a.10. |
| SGYNOF | Gynecology - Number of off-campus sites | G.1.a.10. |
| SSLAB | Laboratory - Outpatient services | G.1.a.11. |
| SLABOC | Laboratory - Number of on-campus sites | G.1.a.11. |
| SLABOF | Laboratory - Number of off-campus sites | G.1.a.11. |
| SMRI | Major imaging - Outpatient services | G.1.a.12. |
| SMRIOC | Major imaging - Number of on-campus sites | G.1.a.12. |
| SMRIOF | Major imaging - Number of off-campus sites | G.1.a.12. |
| SMIN | Minor imaging - Outpatient services | G.1.a.13. |
| SMINOC | Minor imaging - Number of on-campus sites | G.1.a.13. |
| SMINOF | Minor imaging - Number of off-campus sites | G.1.a.13. |
| SMUS | Musculoskeletal surgery - Outpatient services | G.1.a.14. |
| SMUSOC | Musculoskeletal surgery - Number of on-campus sites | G.1.a.14. |
| SMUSOF | Musculoskeletal surgery - Number of off-campus sites | G.1.a.14. |
| SNRV | Nervous system procedures - Outpatient services | G.1.a.15. |
| SNRVOC | Nervous system procedures - Number of on-campus sites | G.1.a.15. |
| SNRVOF | Nervous system procedures - Number of off-campus sites | G.1.a.15. |
| SOPH | Ophthalmology - Outpatient services | G.1.a.16. |
| SOPHOC | Ophthalmology - Number of on-campus sites | G.1.a.16. |
| SOPHOF | Ophthalmology - Number of off-campus sites | G.1.a.16. |
| SPATH | Pathology - Outpatient services | G.1.a.17. |
| SPAHOC | Pathology - Number of on-campus sites | G.1.a.17. |
| SPAHOF | Pathology - Number of off-campus sites | G.1.a.17. |
| SSPCC | Primary care - Outpatient services | G.1.a.18. |
| SPCOC | Primary care - Number of on-campus sites | G.1.a.18. |
| SPCOF | Primary care - Number of off-campus sites | G.1.a.18. |
| SPSYX | Psychiatric care - Outpatient services | G.1.a.19. |
| SPSYOC | Psychiatric care - Number of on-campus sites | G.1.a.19. |
| SPSYOF | Psychiatric care - Number of off-campus sites | G.1.a.19. |
| SSRAD | Radiation oncology - Outpatient services | G.1.a.20. |
| SRADOC | Radiation oncology - Number of on-campus sites | G.1.a.20. |
| SRADOF | Radiation oncology - Number of off-campus sites | G.1.a.20. |
| SSRHB | Rehabilitation - Outpatient services | G.1.a.21. |
| SRHBOC | Rehabilitation - Number of on-campus sites | G.1.a.21. |
| SRHBOF | Rehabilitation - Number of off-campus sites | G.1.a.21. |
| SSNRR | Skilled nursing - Outpatient services | G.1.a.22. |
| SSNROC | Skilled nursing - Number of on-campus sites | G.1.a.22. |
| SSNROF | Skilled nursing - Number of off-campus sites | G.1.a.22. |
| SSALOP | Substance use disorder care - Outpatient services | G.1.a.23. |

Removed: The following fields were in the FY2020 Database. We **removed** these fields from the FY2021 Annual Survey Database. 'Survey Question' refers to the 2020 questionnaire.

| | | |
|---------|---|-----------|
| SALPOC | Substance use disorder care - Number of on-campus sites | G.1.a.23. |
| SALPOF | Substance use disorder care - Number of off-campus sites | G.1.a.23. |
| SSUCAR | Urgent care - Outpatient services | G.1.a.24. |
| SUCOC | Urgent care - Number of on-campus sites | G.1.a.24. |
| SUCOF | Urgent care - Number of off-campus sites | G.1.a.24. |
| SURO | Urology - Outpatient services | G.1.a.25. |
| SUROOC | Urology - Number of on-campus sites | G.1.a.25. |
| SUROOF | Urology - Number of off-campus sites | G.1.a.25. |
| SVAS | Vascular/endovascular/cardiovascular - Outpatient services | G.1.a.26. |
| SVASOC | Vascular/endovascular/cardiovascular - Number of on-campus sites | G.1.a.26. |
| SVASOF | Vascular/endovascular/cardiovascular - Number of off-campus sites | G.1.a.26. |
| SVRS | Visits and related services - Outpatient services | G.1.a.27. |
| SVRSOC | Visits and related services - Number of on-campus sites | G.1.a.27. |
| SVRSOF | Visits and related services - Number of off-campus sites | G.1.a.27. |
| SATOTH | Other - Outpatient services | G.1.a.28. |
| SATOC | Other - Number of on-campus sites | G.1.a.28. |
| SATOF | Other - Number of off-campus sites | G.1.a.28. |
| SOTHSAT | Other satellite outpatient department - description | G.1.a.28. |

Technical User Notes

The Annual Survey Database Fiscal Year 2021 is provided in ASCII, SAS®, comma delimited, and Microsoft® Access formats for use in a statistical application or other database management programs.

The Database files are organized as follows:

/ACCESS

| | |
|--------------|--------------------|
| AS2021.accdb | MS Access Database |
|--------------|--------------------|

/COMMA

| | |
|---------------------|------------------------------------|
| AS21dem.xlsx | MS Excel file - demographic |
| AS21svc1.xlsx | MS Excel file – service 1 of 3 |
| AS21svc2.xlsx | MS Excel file – service 2 of 3 |
| AS21svc3.xlsx | MS Excel file – service 3 of 3 |
| AS21util1.xlsx | MS Excel file – utilization 1 of 2 |
| AS21util2.xlsx | MS Excel file – utilization 2 of 2 |
| AS2021FULLFILE.xlsx | MS Excel full file |
| ASPUB21.csv | Comma delimited file |
| ASPUB21DCTfile.dct | Dictionary file |

/DOCUMENTATION

| | |
|-------------------|-------------|
| AS2021lay.xlsx | File layout |
| SASLAYOUT2021.txt | SAS layout |

/FLAT

| | |
|--------------------|----------------------------------|
| AS2021PUB.sas7bdat | FY2021 Data file in SAS® format |
| PUBAS21.asc | The flat ascii fixed-length file |

/UNITS

| | |
|---------------|-------------------------------------|
| FUNIT_ID.xlsx | Hospital Units cross reference file |
|---------------|-------------------------------------|

A unit is a distinct and separately identified site of care that is a component part of a larger hospital. Summary data appears only for the larger parent hospital. Beds and activity pertaining to the individual unit is subsumed under the parent hospital activity and cannot be separated from the larger hospital's data. This list, FUNIT_ID, links these familiar names to their parent hospital.

In order to decide which files are most appropriate for your use, read these descriptions and choose the data and documentation that best fits your environment.

Data

AS2021PUB.sas7bdat

Use the SAS data file to open the data natively into SAS or other applications that read SAS formatted files. The File Layout describes the fields and their position.

PUBAS21.ASC

This is a traditional fixed length flat ASCII file. Every effort is made to maintain consistency with prior years. Use this file with the included SAS Code or to read the data into an existing application. The File Layout describes the fields and their positions.

ASPUBAS21.CSV

A comma delimited version of the database. The field names are imbedded in the first row of the file. This file can be read into any application that recognizes comma-separated-values, or comma-delimited formats. The File Layout describes the fields.

AS2021.accdb

The database is provided in Microsoft® ACCESS format. The tables in the database have been logically separated in order to accommodate a 256-column limit. The tables are:

AS21DEM — contains the demographic and descriptive fields for each facility

AS21SVC1 — contains facilities and services fields

AS21SVC2— contains facilities and services fields

AS21SVC3— contains facilities and services fields

AS21UTIL1— contains utilization, personnel and financial fields

AS21UTIL2— contains utilization, personnel and financial fields

The **File Layout** identifies the specific Table location (name) for each field.

Documentation

The documentation is organized as follows:

AS2021lay.xlsx

This document is a technical layout of the Database file and contains:

- Field names
- Descriptions
- Relationship to the Survey instrument
- Location in Microsoft® ACCESS Table

Appendices

- Code Descriptions (Appendices A, B, C, D, F, H) referenced in the Layout file. *Note: The former Appendix E is consolidated with Appendix C.*

SASLAYOUT2021.TXT

The SAS code has been tested for this release of the *AHA Annual Survey Database*. Enter the path name to read in the entire flat ASCII file. It will attach field labels to every field.

For technical assistance, contact us at 866-375-3633 or support@aha.org.

Frequently Asked Questions

1. Which hospitals participate in the AHA Annual Survey?

AHA sends the Annual Survey to all hospitals identified as open and operating as a hospital. Both AHA members and non-member hospitals receive the Survey. The Annual Survey is not a sample survey. It is a survey of the complete universe of hospitals in the United States and territories.

2. Do all hospitals complete a Survey?

Responding and non-responding hospitals are included in the Database. For non-responding hospitals, we use an estimation process to impute missing statistical values (see *Estimation Process* following these Frequently Asked Questions).

3. How can I tell if a hospital responded to the Survey?

- First, look at the field named **RESP** to see if the hospital responded to the survey.
- Many utilization and staffing values, such as admissions, have 'estimation flags' to signal whether a value was reported or estimated.

4. How can I identify estimated values?

- The file layout has the complete list of estimation flags.
- **Appendix H** of the file layout includes the key to estimation flags.
- Estimated fields are 100% filled.
- Estimated fields have an 'E' as the first character in the field name. For example, the estimation flag for *Total Admissions (ADMTOT)* is 'EADMTOT'.

5. How can I identify teaching hospitals or academic medical centers?

There is no one field for identifying teaching hospitals or academic medical centers. However, it is possible to examine teaching status by looking at these three fields:

- MAPP3 - Participating site recognized for one or more Accreditation Council for Graduate Medical Education accredited programs.
- MAPP5 - Medical school affiliation reported to the American Medical Association (AMA).

- MAPP8 - Member of the Council of Teaching Hospitals (COTH) of the Association of American Medical Colleges.

We consider **major teaching hospitals** to be all hospitals that have the Council of Teaching Hospitals designation (MAPP8). We consider **minor teaching hospitals** to be all hospitals that have any one or both of the other two MAPP codes identified above.

Note: Effective July 1, 2020 ACGME (Accreditation Council for Graduate Medical Education) became the single accreditation system for graduate medical education in the United States. As a result, the AOA internship (MAPP12), and AOA residency (MAPP13) approval codes were retired beginning with the Fiscal Year 2019 data. [Learn more about the single accreditation system here.](#)

6. How are Urban/Rural locations derived?

- A **rural** hospital is located outside a Metropolitan Statistical Area (MSA), as designated by the U.S. Office of Management and Budget (OMB), effective June 6, 2003.
- **Urban** hospitals are inside Metropolitan Statistical Areas.
- Micropolitan areas, which were new to the OMB June 6, 2003 definitions, continue to be classified as “rural” in AHA data offerings.

*See the AHA Annual Survey Glossary for more information, and the File Layout for the **CBSATYPE** field.*

7. Does the Database include ‘Unit’ hospitals?

- In the *Annual Survey Database*, data appear only for the parent hospital. A ‘unit’ is a distinct and separately identified site of care that is a component part of a larger (parent) hospital. Beds and activity pertaining to the individual unit are included as part of the parent hospital’s data.
- **There is a separate cross-reference file, FUNIT_ID.xls, delivered with the Database** to identify unit hospitals (also referred to as ‘subsidiary hospitals’) and their affiliated parent hospital. Learn more about ‘Unit’ hospitals in the ‘Technical User Notes’.

8. Are Health Care Systems included in the Database?

AHA Annual Survey Database defines a multihospital health care system as an entity with two or more hospitals owned, leased, sponsored, or contract managed by a central organization.

The affiliated health care system is part of the hospital record, where applicable. See the file layout for *SYSNAME*. Below are the included fields.

| | |
|----------------|----------------------------------|
| System ID | System state |
| System name | System zip code |
| System address | System main telephone |
| System city | System primary contact and title |

System Fields

9. How can I identify integrated delivery networks?

There is no field for integrated delivery networks (IDNs), or integrated delivery systems (IDSs). We suggest that you look at the “health system” field.

10. Are all items on the Questionnaire included in the Database?

Our Agreement with participating hospitals expresses we will not release revenue data at the hospital specific level. Confidential items are denoted with an asterisk on the Questionnaire. Additionally, new items may be excluded from the Database for additional evaluation of the responses in relationship to the intent of the question.

11. Why are AHA Identification Numbers (hospitals) from a prior year Database not on the Fiscal Year 2021 Database?

Each AHA Annual Survey Database represents the population of hospitals recognized by the American Hospital Association as open and operating in a specific fiscal year. The **Summary of Changes** in this Documentation Book identifies the AHA IDs added or removed from the Fiscal Year 2021 Database, and the reason for the change.

12. Why do some hospitals have a ‘Days covered’ value of zero (0)?

Non-responding hospitals are assigned a ‘days covered’ value of zero.

13. What fields must be present for a hospital to be considered a respondent?

- Reporting period
- Control
- Primary service
- Facilities and services
- Staffed beds
- Admissions
- Inpatient days

14. What is the difference between licensed beds and staffed beds?

Licensed beds are the number of beds authorized by a state licensing (certifying) agency.

Staffed beds are the number of beds regularly available (those set-up and staffed) at the end of the reporting period.

15. What is a community hospital and how can I find it in the Database?

All nonfederal, short-term general, and special hospitals whose facilities and services are available to the public. (Special hospitals include obstetrics and gynecology; eye, ear, nose, and throat; rehabilitation, orthopedic; and other individually described specialty services.) Short-term general and special children's hospitals are also considered to be community hospitals. See the file layout for 'CHC'.

16. What other data are available?

The American Hospital Association has additional data from other AHA Surveys as well as curated sources. To learn more contact us at ahadatainfo@aha.org.

Estimation Process

Each year, AHA administers the Annual Survey of Hospitals. The purpose of the Survey is to collect utilization, financial and personnel information on each of the nation's hospitals. The Survey's overall response rate averages approximately 80% each year, which is considerably high for a voluntary survey given its length and the size of the universe (about 6,300 hospitals).

For hospitals that do not respond at all, or not respond fully to the survey, a statistical methodology is run against their records to estimate missing values. The following describes the two major approaches used for estimation:

For nine key variables - total admissions; total births; total inpatient days; total expenses; total full-time employees; total surgical operations; total outpatient visits; total part-time employees; and total revenue – estimates are generated from regression models. For each variable, the previous year's data (base year) along with estimation status, percentage change in state median, MSA size and bed size are used as the independent variables, while the current year's value is the dependent value. The regression model generates a coefficient for each independent variable, which later will be used in estimating the current year's value. In other words, the current year's missing value is "predicted" by multiplying the base year data with the corresponding coefficients derived from the regression model.

Alternatively, components of the key variables and all other variables eligible for estimation are generated from a matrix of estimators. An estimator is a ratio of two variables: numerators are the variable to estimate; denominators are an indicator variable such as beds, bassinets or a total variable in which the numerator is an additive component. In the first step, the universe of hospitals is stratified into 52 stratum or cells. The stratification is based on the intersection of the following variables, control, service, bed size, and length of stay. Estimators are calculated using all reported data in each stratum. Each estimator takes on a different value for each stratum (thus the matrix). Using payroll expense as an example, matrix estimation occurs as follows. For hospitals in the same stratum, payroll expense as a percentage of total expense is computed based on reported data only. For a non-responding hospital in this same stratum, the estimated payroll expense value is derived by applying the above mentioned percentage to the non-respondent's total expense value regardless of whether that value is reported or estimated.

Please note that missing facilities and services collected through Section C of the Survey are never estimated when missing. Beds, control, service, length of stay also are not estimated but are present in all cases. Values for these variables come from the AHA master facility inventory system. For an institution to be listed in the inventory file there must be a value for those variables. The compilation and management of the inventory is independent of the Annual Survey process.

File Layout and Code Descriptions FY 2021

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|-----|--|-----------------|--------------|--|
| 1 | ID | NA | 7 | 1 | 7 | AHA Identification Number | | as21dem | |
| | REG | NA | 1 | 2 | 2 | AHA Region Code | | as21dem | |
| | STCD | NA | 2 | 2 | 3 | AHA State Code | | as21dem | See Appendix C - Census Divisions and State Codes |
| | HOSPN | NA | 4 | 4 | 7 | AHA Hospital Number | | as21dem | |
| 2 | DTBEG | N | 10 | 8 | 17 | Beginning of reporting period | A.1. | as21dem | MM/DD/YYYY |
| | DBEGM | N | 2 | 8 | 9 | Reporting Period Beginning Month | | as21dem | |
| | DBEGD | N | 2 | 11 | 12 | Reporting Period Beginning Day | | as21dem | |
| | DBEGY | N | 4 | 14 | 17 | Reporting Period Beginning Year | | as21dem | |
| 3 | DTEND | N | 10 | 18 | 27 | End of reporting period | A.1. | as21dem | MM/DD/YYYY |
| | DENDM | N | 2 | 18 | 19 | Reporting Period End Month | | as21dem | |
| | DENDD | N | 2 | 21 | 22 | Reporting Period End Day | | as21dem | |
| | DENDY | N | 4 | 24 | 27 | Reporting Period End Year | | as21dem | |
| 4 | DCOV | NA | 3 | 28 | 30 | Days open during reporting period | A.2.b. | as21dem | 0 for non-reporters |
| 5 | FYR | N | 1 | 31 | 31 | Was the hospital in operation 12 full months to the end of the reporting period? | A.2.a. | as21dem | 1=yes, 2=less than a full year |
| 6 | FISYR | N | 10 | 32 | 41 | Beginning date of fiscal year | A.3. | as21dem | MM/DD/YYYY |
| | FISM | N | 2 | 32 | 33 | Fiscal Year Beginning Month | | as21dem | |
| | FISD | N | 2 | 35 | 36 | Fiscal Year Beginning Day | | as21dem | |
| | FISY | N | 4 | 38 | 41 | Fiscal Year Beginning Year | | as21dem | |
| 7 | CNTRL | NA | 2 | 42 | 43 | Control Code – type of authority responsible for establishing policy concerning overall operation of the hospital | B.1. | as21dem | See Appendix A - Control Code Descriptions |
| 8 | SERV | NA | 2 | 44 | 45 | Service Code – category best describing the hospital or the type of service provided to the majority of admissions | B.2. | as21dem | See Appendix B - Primary Service Code Descriptions |
| 9 | SERVOTH | N | 100 | 46 | 145 | Special service description | B.2. | as21dem | Only if Service Code is 49 or 59 |
| 10 | RADMCHI | N | 1 | 146 | 146 | Does the hospital restrict admissions primarily to children? | B.3.a. | as21dem | 1=yes, 0=no |
| 11 | HSACODE | NA | 5 | 147 | 151 | Health Service Area Code - Dartmouth | | as21dem | |
| 12 | HSANAME | NA | 30 | 152 | 181 | Health Service Area Name - Dartmouth | | as21dem | |
| 13 | HRRCODE | NA | 3 | 182 | 184 | Health Referral Region Code - Dartmouth | | as21dem | |
| 14 | HRRNAME | NA | 30 | 185 | 214 | Health Referral Region Name - Dartmouth | | as21dem | |
| 15 | LOS | NA | 1 | 215 | 215 | Short-term, long-term classification code | | as21dem | 1=short-term, 2=long-term, Source: AHA Membership |
| 16 | MNAME | NA | 100 | 216 | 315 | Hospital name | | as21dem | Source: AHA Membership |
| 17 | MADMIN | NA | 160 | 316 | 475 | Name of chief administrator | | as21dem | Source: AHA Membership |
| 18 | MLOCADDR | NA | 60 | 476 | 535 | Street address | | as21dem | Source: AHA Membership |
| 19 | MLOCCITY | NA | 30 | 536 | 565 | City | | as21dem | Source: AHA Membership |

File Layout and Code Descriptions FY 2021

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|---|
| 20 | MLOCSTCD | NA | 2 | 566 | 567 | State code | | as21dem | See Appendix C - Census Divisions and State Codes |
| 21 | MLOCZIP | NA | 10 | 568 | 577 | ZIP code | | as21dem | Source: AHA Membership |
| 22 | MSTATE | NA | 2 | 578 | 579 | Hospital 2-letter state abbreviation | | as21dem | Source: AHA Membership |
| 23 | AREA | NA | 3 | 580 | 582 | Area code | | as21dem | Source: AHA Membership |
| 24 | TELNO | NA | 7 | 583 | 589 | Local telephone number | | as21dem | Source: AHA Membership |
| 25 | RESP | NA | 1 | 590 | 590 | Response code | | as21dem | 1=yes, 2=no |
| 26 | CHC | NA | 1 | 591 | 591 | Community hospital code (as defined by AHA membership) | | as21dem | 1=community hospital, 2=not a community hospital |
| 27 | BSC | NA | 1 | 592 | 592 | Bed size code | | as21dem | See Appendix D - Bed Size Codes |
| 28 | MHSMEMB | N | 1 | 593 | 593 | System member | | as21dem | If SYSID is not blank then MHSMEMB = 1 |
| 29 | SUBS | N | 1 | 594 | 594 | Does the hospital itself operate subsidiary corporations? | B.3.b. | as21dem | 1=yes, 0=no |
| 30 | MNGT | N | 1 | 595 | 595 | Is the hospital contract managed? | B.3.c. | as21dem | 1=yes, 0=no |
| 31 | MNGTNAME | NA | 100 | 596 | 695 | Management organization name | B.3.c. | as21dem | |
| 32 | MNGTCITY | NA | 30 | 696 | 725 | Management organization city | B.3.c. | as21dem | |
| 33 | MNGTSTCD | NA | 2 | 726 | 727 | Management organization state abbreviation | B.3.c. | as21dem | |
| 34 | GROUP | N | 1 | 728 | 728 | Does the hospital participate in a group purchasing agreement? | G.1. | as21dem | 1=yes, 0=no |
| 35 | GPONAME | N | 100 | 729 | 828 | Group purchasing organization name | G.1. | as21dem | |
| 36 | GPOCITY | N | 30 | 829 | 858 | Group purchasing organization city | G.1. | as21dem | |
| 37 | GPOST | N | 2 | 859 | 860 | Group purchasing organization state | G.1. | as21dem | |
| 38 | SUPLY | N | 1 | 861 | 861 | Supplies purchased directly through distributor | G.2. | as21dem | 1=yes, 0=no |
| 39 | SUPNM | N | 100 | 862 | 961 | Distributor's name | G.2. | as21dem | Literal Description |
| 40 | PHYGP | N | 1 | 962 | 962 | Is hospital owned in whole or in part by physicians or a physician group? | B.3.d. | as21dem | 1=yes, 0=no |
| 41 | LTCHF | N | 1 | 963 | 963 | Freestanding LTCH | B.3.e. | as21dem | 1=yes, 0=no |
| 42 | LTCHC | N | 1 | 964 | 964 | LTCH arranged within a general acute care hospital | B.3.e. | as21dem | 1=yes, 0=no |
| 43 | LTNM | N | 100 | 965 | 1064 | If arranged in a general acute care hospital, what is host hospital's name? | B.3.e. | as21dem | Literal Description |
| 44 | LTCT | N | 30 | 1065 | 1094 | Host hospital's city | B.3.e. | as21dem | |
| 45 | LTST | N | 2 | 1095 | 1096 | Host hospital's state | B.3.e. | as21dem | |
| 46 | COHSP | N | 1 | 1097 | 1097 | Are any other types of hospitals co-located in your hospital? | B.3.f. | as21dem | 1=yes, 0=no |
| 47 | COTYCAN | N | 1 | 1098 | 1098 | Type of co-located hospital - Cancer | B.3.g.1. | as21dem | 1=yes, 0=no |
| 48 | COTYCAR | N | 1 | 1099 | 1099 | Type of co-located hospital - Cardiac | B.3.g.2. | as21dem | 1=yes, 0=no |
| 49 | COTYORT | N | 1 | 1100 | 1100 | Type of co-located hospital - Orthopedic | B.3.g.3. | as21dem | 1=yes, 0=no |
| 50 | COTYPED | N | 1 | 1101 | 1101 | Type of co-located hospital - Pediatric | B.3.g.4. | as21dem | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|------------------------|-----------|--------|-------|------|---|-----------------|--------------|---|
| 51 | COTYPSY | N | 1 | 1102 | 1102 | Type of co-located hospital - Psychiatric | B.3.g.5. | as21dem | 1=yes, 0=no |
| 52 | COTYSUR | N | 1 | 1103 | 1103 | Type of co-located hospital - Surgical | B.3.g.6. | as21dem | 1=yes, 0=no |
| 53 | COTYOTH | N | 1 | 1104 | 1104 | Type of co-located hospital - Other | B.3.g.7. | as21dem | 1=yes, 0=no |
| 54 | COTYDESC | N | 100 | 1105 | 1204 | Type of co-located hospital - Other description | B.3.g.7. | as21dem | Literal Description |
| 55 | RESPTC | N | 1 | 1205 | 1205 | Regional Emerging Special Pathogen Treatment Center | B.3.h.1. | as21dem | 1=yes, 0=no |
| 56 | SPTC | N | 1 | 1206 | 1206 | Special Pathogen Treatment Center | B.3.h.2. | as21dem | 1=yes, 0=no |
| 57 | SPAH | N | 1 | 1207 | 1207 | Special Pathogen Assessment Center | B.3.h.3. | as21dem | 1=yes, 0=no |
| 58 | FRTLNL | N | 1 | 1208 | 1208 | Frontline facility | B.3.h.4. | as21dem | 1=yes, 0=no |
| 59 | CLUSTER | NA | 1 | 1209 | 1209 | AHA System Cluster Code | | as21dem | See Appendix G - Cluster Codes |
| 60 | SYSID | NA | 4 | 1210 | 1213 | Health care system ID | | as21dem | AHA Health Care System Identifier unique values (last four digits) |
| 61 | SYSNAME | NA | 100 | 1214 | 1313 | System name | | as21dem | Source: AHA Membership |
| 62 | SYSADDR | NA | 60 | 1314 | 1373 | System address | | as21dem | Source: AHA Membership |
| 63 | SYSCTY | NA | 30 | 1374 | 1403 | System city | | as21dem | Source: AHA Membership |
| 64 | SYSST | NA | 2 | 1404 | 1405 | System state | | as21dem | Source: AHA Membership |
| 65 | SYSZIP | NA | 10 | 1406 | 1415 | System ZIP code | | as21dem | Source: AHA Membership |
| 66 | SYSAREA | NA | 3 | 1416 | 1418 | System area code | | as21dem | Source: AHA Membership |
| 67 | SYSTEMLN | NA | 8 | 1419 | 1426 | System telephone number | | as21dem | Source: AHA Membership |
| 68 | SYSTEM_PRIMARY_CONTACT | NA | 30 | 1427 | 1456 | System primary contact | | as21dem | Source: AHA Membership |
| 69 | SYSTITLE | NA | 100 | 1457 | 1556 | System contact's title | | as21dem | Source: AHA Membership |
| 70 | COMMTY | NA | 1 | 1557 | 1557 | Community Hospital flag - to foot to AHA Hospital Statistics™ | | as21dem | Y=community hospital as defined in AHA Hospital Statistics™, N=not a community hospital |
| 71 | MCRNUM | NA | 6 | 1558 | 1563 | Medicare Provider ID | | as21dem | Sources: Centers for Medicare and Medicaid and AHA Membership |
| 72 | LAT | NA | 10 | 1564 | 1573 | Hospital, Latitude | | as21dem | Source: Federal Emergency Management Agency |
| 73 | LONG | NA | 10 | 1574 | 1583 | Hospital, Longitude | | as21dem | Source: Federal Emergency Management Agency |
| 74 | CNTYNAME | NA | 60 | 1584 | 1643 | County Name, State Abbreviation | | as21dem | Source: U.S. Census Bureau |
| 75 | CBSANAME | NA | 60 | 1644 | 1703 | Core-Based Statistical Area Name, State Abbreviation | | as21dem | Source: U.S. Census Bureau, March 2020 Delineation file |
| 76 | CBSATYPE | NA | 8 | 1704 | 1711 | Core-Based Statistical Area Type | | as21dem | Metro, Micro, Rural; Source: U.S. Census Bureau (see 'Census Division Name' for Census Bureau Division names) |
| 77 | CBSACODE | NA | 5 | 1712 | 1716 | Core-Based Statistical Area Code | | as21dem | Source: U.S. Census Bureau (see 'Census Division Code' for Census Bureau Division codes) |
| 78 | DIVNAME | NA | 60 | 1717 | 1776 | Metropolitan Division name | | as21dem | Source: U.S. Census Bureau |
| 79 | DIVCODE | NA | 5 | 1777 | 1781 | Metropolitan Division code | | as21dem | Source: U.S. Census Bureau |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|--|
| 80 | CSANAME | NA | 60 | 1782 | 1841 | Combined Statistical Area name | | as21dem | Source: U.S. Census Bureau |
| 81 | CSACODE | NA | 3 | 1842 | 1844 | Combined Statistical Area code | | as21dem | Source: U.S. Census Bureau |
| 82 | MCNTYCD | NA | 3 | 1845 | 1847 | Modified FIPS County Code | | as21dem | AHA derived code |
| 83 | FCOUNTY | NA | 5 | 1848 | 1852 | FIPS State and County Code | | as21dem | Source: U.S. Census Bureau |
| 84 | FSTCD | NA | 2 | 1853 | 1854 | FIPS State code | | as21dem | Source: U.S. Census Bureau |
| 85 | FCNTYCD | NA | 3 | 1855 | 1857 | FIPS County code | | as21dem | Source: U.S. Census Bureau |
| 86 | CITYRK | NA | 3 | 1858 | 1860 | Ranking of 100 largest cities | | as21dem | See Appendix F - City Rank Code |
| 87 | MAPP1 | NA | 1 | 1861 | 1861 | Accreditation by The Joint Commission | | as21dem | 1=yes, 2=no; Source: The Joint Commission |
| 88 | MAPP2 | NA | 1 | 1862 | 1862 | Cancer program approved by American College of Surgeons | | as21dem | 1=yes, 2=no; Source: American College of Surgeons, Commission on Cancer |
| 89 | MAPP3 | NA | 1 | 1863 | 1863 | Participating site recognized for one or more Accreditation Council for Graduate Medical Education accredited programs | | as21dem | 1=yes, 2=no; Source: Accreditation Council of Graduate Medical Education (ACGME) |
| 90 | MAPP5 | NA | 1 | 1864 | 1864 | Medical school affiliation reported to American Medical Association | | as21dem | 1=yes, 2=no; Source: American Medical Association |
| 91 | MAPP7 | NA | 1 | 1865 | 1865 | Accreditation by Commission on Accreditation of Rehabilitation Facilities (CARF) | | as21dem | 1=yes, 2=no; Source: Commission on Accreditation of Rehabilitation Facilities |
| 92 | MAPP8 | NA | 1 | 1866 | 1866 | Member of Council of Teaching Hospital of the Association of American Medical Colleges (COTH) | | as21dem | 1=yes, 2=no; Source: Association of American Medical Colleges |
| 93 | MAPP10 | NA | 1 | 1867 | 1867 | Medicare certification by the U.S. Department of Health and Human Services | | as21dem | 1=yes, 2=no; Source: Centers for Medicare and Medicaid |
| 94 | MAPP11 | NA | 1 | 1868 | 1868 | Accreditation by Healthcare Facilities Accreditation Program (HFAP) of the American Osteopathic Association | | as21dem | 1=yes, 2=no; Source: Healthcare Facilities Accreditation Program |
| 95 | MAPP16 | NA | 1 | 1869 | 1869 | Catholic Church Operated | | as21dem | 1=yes, 2=no |
| 96 | MAPP18 | NA | 1 | 1870 | 1870 | Critical Access Hospital | | as21dem | 1=yes, 2=no; Source: Centers for Medicare and Medicaid |
| 97 | MAPP19 | NA | 1 | 1871 | 1871 | Rural Referral Center | | as21dem | 1=yes, 2=no; Source: Centers for Medicare and Medicaid |
| 98 | MAPP20 | NA | 1 | 1872 | 1872 | Sole Community Provider | | as21dem | 1=yes, 2=no; Source: Centers for Medicare and Medicaid |
| 99 | MAPP21 | NA | 1 | 1873 | 1873 | DNV Healthcare Accreditation | | as21dem | 1=yes, 2=no; Source: DNV Healthcare |
| 100 | MAPP22 | NA | 1 | 1874 | 1874 | Center for Improvement in Healthcare Quality accreditation | | as21dem | 1=yes, 2=no; Source: Center for Improvement in Healthcare Quality |
| 101 | AHAMBR | NA | 1 | 1875 | 1875 | AHA Membership Flag | | as21dem | 1=yes, 0=no |
| 102 | SUNITS | N | 1 | 1876 | 1876 | Does the hospital maintain a separate nursing home type of long-term care unit? | | as21dem | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|-------------|
| 103 | HHPLAN | N | 1 | 1877 | 1877 | Does hospital own or jointly own a health plan? | D.1. | as21dem | 1=yes, 0=no |
| 104 | SPLAN | N | 1 | 1878 | 1878 | Does health system own or jointly own a health plan? | D.2. | as21dem | 1=yes, 0=no |
| 105 | IINSPT | N | 1 | 1879 | 1879 | Does your hospital/health system have a significant partnership with an insurer or an insurance company/health plan? | D.3. | as21dem | 1=yes, 0=no |
| 106 | MEDADHOS | N | 1 | 1880 | 1880 | Medicare Advantage - hospital | D.4.a. | as21dem | 1=yes |
| 107 | MEDADSYS | N | 1 | 1881 | 1881 | Medicare Advantage - system | D.4.a. | as21dem | 1=yes |
| 108 | MEDADVEN | N | 1 | 1882 | 1882 | Medicare Advantage - joint venture | D.4.a. | as21dem | 1=yes |
| 109 | MEDNP | N | 1 | 1883 | 1883 | Medicare Advantage - new product | D.4.a. | as21dem | 1=yes |
| 110 | MEDADN | N | 1 | 1884 | 1884 | Medicare Advantage - no | D.4.a. | as21dem | 1=yes |
| 111 | MEDADDK | N | 1 | 1885 | 1885 | Medicare Advantage - do not know | D.4.a. | as21dem | 1=yes |
| 112 | MMCHOS | N | 1 | 1886 | 1886 | Medicaid managed care - hospital | D.4.b. | as21dem | 1=yes |
| 113 | MMCSYS | N | 1 | 1887 | 1887 | Medicaid managed care - system | D.4.b. | as21dem | 1=yes |
| 114 | MMCVEN | N | 1 | 1888 | 1888 | Medicaid managed care - joint venture | D.4.b. | as21dem | 1=yes |
| 115 | MMCNP | N | 1 | 1889 | 1889 | Medicaid managed care - new product | D.4.b. | as21dem | 1=yes |
| 116 | MMCN | N | 1 | 1890 | 1890 | Medicaid managed care - no | D.4.b. | as21dem | 1=yes |
| 117 | MMCDK | N | 1 | 1891 | 1891 | Medicaid managed care - do not know | D.4.b. | as21dem | 1=yes |
| 118 | HLINHOS | N | 1 | 1892 | 1892 | Health insurance marketplace (exchange) - hospital | D.4.c. | as21dem | 1=yes |
| 119 | HLINSYS | N | 1 | 1893 | 1893 | Health insurance marketplace (exchange) - system | D.4.c. | as21dem | 1=yes |
| 120 | HLINVEN | N | 1 | 1894 | 1894 | Health insurance marketplace (exchange) - joint venture | D.4.c. | as21dem | 1=yes |
| 121 | HLINNP | N | 1 | 1895 | 1895 | Health insurance marketplace (exchange) - new product | D.4.c. | as21dem | 1=yes |
| 122 | HLINN | N | 1 | 1896 | 1896 | Health insurance marketplace (exchange) - no | D.4.c. | as21dem | 1=yes |
| 123 | HLINDK | N | 1 | 1897 | 1897 | Health insurance marketplace (exchange) - do not know | D.4.c. | as21dem | 1=yes |
| 124 | OTHIMHOS | N | 1 | 1898 | 1898 | Other individual market - hospital | D.4.d. | as21dem | 1=yes |
| 125 | OTHIMSYS | N | 1 | 1899 | 1899 | Other individual market - system | D.4.d. | as21dem | 1=yes |
| 126 | OTHIMVEN | N | 1 | 1900 | 1900 | Other individual market - joint venture | D.4.d. | as21dem | 1=yes |
| 127 | OTHINP | N | 1 | 1901 | 1901 | Other individual market - new product | D.4.d. | as21dem | 1=yes |
| 128 | OTHIMN | N | 1 | 1902 | 1902 | Other individual market - no | D.4.d. | as21dem | 1=yes |
| 129 | OTHIMDK | N | 1 | 1903 | 1903 | Other individual market - do not know | D.4.d. | as21dem | 1=yes |
| 130 | SMGRPHOS | N | 1 | 1904 | 1904 | Small group - hospital | D.4.e. | as21dem | 1=yes |
| 131 | SMGRPSYS | N | 1 | 1905 | 1905 | Small group - system | D.4.e. | as21dem | 1=yes |
| 132 | SMGRPVEN | N | 1 | 1906 | 1906 | Small group - joint venture | D.4.e. | as21dem | 1=yes |
| 133 | SMGPNP | N | 1 | 1907 | 1907 | Small group - new product | D.4.e. | as21dem | 1=yes |
| 134 | SMGRPN | N | 1 | 1908 | 1908 | Small group - no | D.4.e. | as21dem | 1=yes |
| 135 | SMGPK | N | 1 | 1909 | 1909 | Small group - do not know | D.4.e. | as21dem | 1=yes |
| 136 | LGRPHOS | N | 1 | 1910 | 1910 | Large group - hospital | D.4.f. | as21dem | 1=yes |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|--|
| 137 | LGRPSYS | N | 1 | 1911 | 1911 | Large group - system | D.4.f. | as21dem | 1=yes |
| 138 | LGRPVEN | N | 1 | 1912 | 1912 | Large group - joint venture | D.4.f. | as21dem | 1=yes |
| 139 | LGRPNP | N | 1 | 1913 | 1913 | Large group - new product | D.4.f. | as21dem | 1=yes |
| 140 | LGRPN | N | 1 | 1914 | 1914 | Large group - no | D.4.f. | as21dem | 1=yes |
| 141 | LGRPDK | N | 1 | 1915 | 1915 | Large group - do not know | D.4.f. | as21dem | 1=yes |
| 142 | OSMGHOS | N | 1 | 1916 | 1916 | Other insurance product - hospital | D.4.g. | as21dem | 1=yes |
| 143 | OSMGSYS | N | 1 | 1917 | 1917 | Other insurance product - system | D.4.g. | as21dem | 1=yes |
| 144 | OSMGVEN | N | 1 | 1918 | 1918 | Other insurance product - joint venture | D.4.g. | as21dem | 1=yes |
| 145 | OSMGNP | N | 1 | 1919 | 1919 | Other insurance product - new product | D.4.g. | as21dem | 1=yes |
| 146 | OSMGN | N | 1 | 1920 | 1920 | Other insurance product - no | D.4.g. | as21dem | 1=yes |
| 147 | OSMGDK | N | 1 | 1921 | 1921 | Other insurance product - do not know | D.4.g. | as21dem | 1=yes |
| 148 | OSMGOTH | N | 100 | 1922 | 2021 | Other insurance product - description | D.4.g. | as21dem | Literal Description |
| 149 | SLFPLN | N | 1 | 2022 | 2022 | Does hospital or health system fund the health benefits of your employees? | D.8. | as21dem | 1=yes, 0=no |
| 150 | FNDBN | N | 1 | 2023 | 2023 | Does the hospital or health system also administer benefits? | D.8.a. | as21dem | 1=yes, 0=no |
| 151 | CPPCT | N | 4 | 2024 | 2027 | What % of the hospital's patient revenue is paid on a capitated basis? | D.9. | as21dem | Percent |
| 152 | BDPY | N | 1 | 2028 | 2028 | Does hospital participate in any bundled payment arrangements? | D.10. | as21dem | 0=no, 1=yes, 2=did previously but no longer doing so |
| 153 | PAYTYPTM | N | 1 | 2029 | 2029 | Payer bundled payment arrangement - traditional Medicare | D.10.a.1. | as21dem | 1=yes, 0=no |
| 154 | PAYTYAD | N | 1 | 2030 | 2030 | Payer bundled payment arrangement - Medicare Advantage plan | D.10.a.2. | as21dem | 1=yes, 0=no |
| 155 | PAYTYPCI | N | 1 | 2031 | 2031 | Payer bundled payment arrangement - commercial insurance plan | D.10.a.3. | as21dem | 1=yes, 0=no |
| 156 | PAYTYPMD | N | 1 | 2032 | 2032 | Payer bundled payment arrangement - Medicaid | D.10.a.4. | as21dem | 1=yes, 0=no |
| 157 | CNDTYPCV | N | 1 | 2033 | 2033 | Medical/Surgical condition bundled payment arrangement - cardiovascular | D.10.b.1. | as21dem | 1=yes, 0=no |
| 158 | CNDTYPOR | N | 1 | 2034 | 2034 | Medical/Surgical condition bundled payment arrangement - orthopedic | D.10.b.2. | as21dem | 1=yes, 0=no |
| 159 | CNDTYPON | N | 1 | 2035 | 2035 | Medical/Surgical condition bundled payment arrangement - oncologic | D.10.b.3. | as21dem | 1=yes, 0=no |
| 160 | CNDTYPNG | N | 1 | 2036 | 2036 | Medical/Surgical condition bundled payment arrangement - neurology | D.10.b.4. | as21dem | 1=yes, 0=no |
| 161 | CNDTYPHM | N | 1 | 2037 | 2037 | Medical/Surgical condition bundled payment arrangement - hematology | D.10.b.5. | as21dem | 1=yes, 0=no |
| 162 | CNDTYPGI | N | 1 | 2038 | 2038 | Medical/Surgical condition bundled payment arrangement - gastrointestinal | D.10.b.6. | as21dem | 1=yes, 0=no |
| 163 | CNDTYPPM | N | 1 | 2039 | 2039 | Medical/Surgical condition bundled payment arrangement - pulmonary | D.10.b.7. | as21dem | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|--|
| 164 | CNDTYPID | N | 1 | 2040 | 2040 | Medical/Surgical condition bundled payment arrangement - infectious disease | D.10.b.8. | as21dem | 1=yes, 0=no |
| 165 | CNDTYPOS | N | 1 | 2041 | 2041 | Medical/Surgical condition bundled payment arrangement - other | D.10.b.9. | as21dem | 1=yes, 0=no |
| 166 | CNDOTH | N | 100 | 2042 | 2141 | Medical/Surgical condition bundled payment arrangement - other description | D.10.b.9. | as21dem | Literal Description |
| 167 | BNDPCT | N | 4 | 2142 | 2145 | Percent of hospital's patient revenue paid through bundled payment arrangements | D.10.c. | as21dem | Percent |
| 168 | BNDPAY | N | 1 | 2146 | 2146 | Does the hospital participate in a bundled payment program involving care settings outside the hospital? | D.11. | as21dem | 1=yes, 0=no |
| 169 | BNDRSK | N | 1 | 2147 | 2147 | Hospital shares upside or downside risk for outside providers | D.11.a. | as21dem | 1=yes, 0=no |
| 170 | CAPRSK | N | 4 | 2148 | 2151 | Percent of the hospital's net patient revenue paid on a shared risk basis | D.12. | as21dem | Percent |
| 171 | CAPCON94 | N | 1 | 2152 | 2152 | Does the hospital contract directly with employers or a coalition of employers to provide care on a capitated, predetermined or shared risk basis? | D.13. | as21dem | 1=yes, 0=no |
| 172 | CMRPAY | N | 1 | 2153 | 2153 | Does the hospital have contracts with commercial payers where payment is tied to performance on quality/safety metrics? | D.14. | as21dem | 1=yes, 0=no |
| 173 | ACOORG | N | 1 | 2154 | 2154 | Has your hospital or health care system established an accountable care organization? | D.15.a. | as21dem | 1=hospital/system current leads an ACO, 2=hospital/system currently participates in an ACO (but is not its leader), 3=hospital/system previously led or participated in an ACO but is no longer doing so, 4=hospital/system has never participated or led an ACO |
| 174 | ACOTYPT | N | 1 | 2155 | 2155 | Accountable care contract - traditional Medicare | D.15.b.1. | as21dem | 1=yes, 0=no |
| 175 | ACOTYPAD | N | 1 | 2156 | 2156 | Accountable care contract - Medicare Advantage plan | D.15.b.2. | as21dem | 1=yes, 0=no |
| 176 | ACOTYPCI | N | 1 | 2157 | 2157 | Accountable care contract - commercial insurance plan | D.15.b.3. | as21dem | 1=yes, 0=no |
| 177 | ACOTYPMD | N | 1 | 2158 | 2158 | Accountable care contract - Medicaid | D.15.b.4. | as21dem | 1=yes, 0=no |
| 178 | MSSPBA | N | 1 | 2159 | 2159 | Traditional Medicare - MSSP BASIC Track, Level A | D.15.c.1. | as21dem | 1=yes, 0=no |
| 179 | MSSPBB | N | 1 | 2160 | 2160 | Traditional Medicare - MSSP BASIC Track, Level B | D.15.c.2. | as21dem | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|---|
| 180 | MSSPBC | N | 1 | 2161 | 2161 | Traditional Medicare - MSSP BASIC Track, Level C | D.15.c.3. | as21dem | 1=yes, 0=no |
| 181 | MSSPBD | N | 1 | 2162 | 2162 | Traditional Medicare - MSSP BASIC Track, Level D | D.15.c.4. | as21dem | 1=yes, 0=no |
| 182 | MSSPBE | N | 1 | 2163 | 2163 | Traditional Medicare - MSSP BASIC Track, Level E | D.15.c.5. | as21dem | 1=yes, 0=no |
| 183 | MSSPTRK | N | 1 | 2164 | 2164 | Traditional Medicare - ENHANCED Track | D.15.c.6. | as21dem | 1=yes, 0=no |
| 184 | MSSP | N | 1 | 2165 | 2165 | Traditional Medicare - Original MSSP program, Tracks 1, 1+, 2 or 3 | D.15.c.7. | as21dem | 1=yes, 0=no |
| 185 | MSSPCE | N | 1 | 2166 | 2166 | Traditional Medicare - Comprehensive ESRD care | D.15.c.8. | as21dem | 1=yes, 0=no |
| 186 | ACOPCT | N | 4 | 2167 | 2170 | Percent of hospital/system patients covered by accountable care contracts | D.15.d. | as21dem | Percent |
| 187 | ACOCN | N | 4 | 2171 | 2174 | What percent of hospital/system patient revenue came from ACO contracts in 2021? | D.15.e. | as21dem | Percent |
| 188 | MEDHME | N | 1 | 2175 | 2175 | <i>Hospital</i> established a medical home program | D.18.a. | as21dem | 1=yes, 0=no |
| 189 | MEDHSE | N | 1 | 2176 | 2176 | <i>System</i> established a medical home program | D.18.b. | as21dem | 1=yes, 0=no |
| 190 | FAMADV | N | 1 | 2177 | 2177 | Does hospital have an established patient and family advisory council that meets regularly to actively engage the perspectives of patients and families? | G.4. | as21dem | 1=yes, 0=no |
| 191 | GENBD | N | 4 | 2178 | 2181 | General medical and surgical (adult) beds | C.1. | as21svc1 | |
| 192 | PEDBD | N | 4 | 2182 | 2185 | General medical and surgical (pediatric) beds | C.2. | as21svc1 | |
| 193 | OBLEV | N | 1 | 2186 | 2186 | Obstetric unit care level | C.3. | as21svc1 | 1=provides services for uncomplicated maternity and newborn cases; 2=provides service for all uncomplicated and most complicated cases; 3=provides services for all serious illnesses and abnormalities |
| 194 | OBBD | N | 4 | 2187 | 2190 | Obstetric care beds | C.3. | as21svc1 | |
| 195 | MSICBD | N | 4 | 2191 | 2194 | Medical/surgical intensive care beds | C.4. | as21svc1 | |
| 196 | CICBD | N | 4 | 2195 | 2198 | Cardiac intensive care beds | C.5. | as21svc1 | |
| 197 | NICBD | N | 4 | 2199 | 2202 | Neonatal intensive care beds | C.6. | as21svc1 | |
| 198 | NINTBD | N | 4 | 2203 | 2206 | Neonatal intermediate care beds | C.7. | as21svc1 | |
| 199 | PEDICBD | N | 4 | 2207 | 2210 | Pediatric intensive care beds | C.8. | as21svc1 | |
| 200 | BRNBD | N | 4 | 2211 | 2214 | Burn care beds | C.9. | as21svc1 | |
| 201 | SPCICBD | N | 4 | 2215 | 2218 | Other special care beds | C.10. | as21svc1 | |
| 202 | OSPOTH | N | 100 | 2219 | 2318 | Other special care beds, description | C.10. | as21svc1 | Literal Description |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|--|
| 203 | OTHICBD | N | 4 | 2319 | 2322 | Other intensive care beds | C.11. | as21svc1 | |
| 204 | OTHIC | N | 100 | 2323 | 2422 | Other intensive care beds, description | C.11. | as21svc1 | Literal Description |
| 205 | REHABBD | N | 4 | 2423 | 2426 | Physical rehabilitation care beds | C.12. | as21svc1 | |
| 206 | ALCHBD | N | 4 | 2427 | 2430 | Substance use disorder care beds | C.13. | as21svc1 | |
| 207 | PSYBD | N | 4 | 2431 | 2434 | Psychiatric care beds | C.14. | as21svc1 | |
| 208 | SNBD88 | N | 4 | 2435 | 2438 | Skilled nursing care beds | C.15. | as21svc1 | |
| 209 | ICFBD88 | N | 4 | 2439 | 2442 | Intermediate nursing care beds | C.16. | as21svc1 | |
| 210 | ACULTBD | N | 4 | 2443 | 2446 | Acute long-term care beds | C.17. | as21svc1 | |
| 211 | OTHLBD94 | N | 4 | 2447 | 2450 | Other long-term care beds | C.18. | as21svc1 | |
| 212 | BIOBD | N | 4 | 2451 | 2454 | Biocontainment patient care unit beds | C.19. | as21svc1 | |
| 213 | OTHBD94 | N | 4 | 2455 | 2458 | Other care beds | C.20. | as21svc1 | |
| 214 | OTHOTH | N | 100 | 2459 | 2558 | Other care beds, description | C.20. | as21svc1 | Literal Description |
| 215 | HOSPBD | N | 4 | 2559 | 2562 | Total hospital beds (calculated) | | as21svc1 | Calculated Field: Sum of all individual bed counts |
| 216 | GENHOS | N | 1 | 2563 | 2563 | General medical and surgical care (adult) - hospital | C.1. | as21svc1 | 1=yes, 0=no |
| 217 | GENSYS | N | 1 | 2564 | 2564 | General medical and surgical care (adult) - health system | C.1. | as21svc1 | 1=yes, 0=no |
| 218 | GENVEN | N | 1 | 2565 | 2565 | General medical and surgical care (adult) - joint venture | C.1. | as21svc1 | 1=yes, 0=no |
| 219 | PEDHOS | N | 1 | 2566 | 2566 | General medical and surgical care (pediatric) - hospital | C.2. | as21svc1 | 1=yes, 0=no |
| 220 | PEDSYS | N | 1 | 2567 | 2567 | General medical and surgical care (pediatric) - health system | C.2. | as21svc1 | 1=yes, 0=no |
| 221 | PEDVEN | N | 1 | 2568 | 2568 | General medical and surgical care (pediatric) - joint venture | C.2. | as21svc1 | 1=yes, 0=no |
| 222 | OBHOS | N | 1 | 2569 | 2569 | Obstetrics care - hospital | C.3. | as21svc1 | 1=yes, 0=no |
| 223 | OBSYS | N | 1 | 2570 | 2570 | Obstetrics care - health system | C.3. | as21svc1 | 1=yes, 0=no |
| 224 | OBVEN | N | 1 | 2571 | 2571 | Obstetrics care - joint venture | C.3. | as21svc1 | 1=yes, 0=no |
| 225 | MSICHOS | N | 1 | 2572 | 2572 | Medical/surgical intensive care - hospital | C.4. | as21svc1 | 1=yes, 0=no |
| 226 | MSICSYS | N | 1 | 2573 | 2573 | Medical/surgical intensive care - health system | C.4. | as21svc1 | 1=yes, 0=no |
| 227 | MSICVEN | N | 1 | 2574 | 2574 | Medical/surgical intensive care - joint venture | C.4. | as21svc1 | 1=yes, 0=no |
| 228 | CICHOS | N | 1 | 2575 | 2575 | Cardiac intensive care - hospital | C.5. | as21svc1 | 1=yes, 0=no |
| 229 | CICSYS | N | 1 | 2576 | 2576 | Cardiac intensive care - health system | C.5. | as21svc1 | 1=yes, 0=no |
| 230 | CICVEN | N | 1 | 2577 | 2577 | Cardiac intensive care - joint venture | C.5. | as21svc1 | 1=yes, 0=no |
| 231 | NICHOS | N | 1 | 2578 | 2578 | Neonatal intensive care - hospital | C.6. | as21svc1 | 1=yes, 0=no |
| 232 | NICSYS | N | 1 | 2579 | 2579 | Neonatal intensive care - health system | C.6. | as21svc1 | 1=yes, 0=no |
| 233 | NICVEN | N | 1 | 2580 | 2580 | Neonatal intensive care - joint venture | C.6. | as21svc1 | 1=yes, 0=no |
| 234 | NINTHOS | N | 1 | 2581 | 2581 | Neonatal intermediate care - hospital | C.7. | as21svc1 | 1=yes, 0=no |
| 235 | NINTSYS | N | 1 | 2582 | 2582 | Neonatal intermediate care - health system | C.7. | as21svc1 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|-------------|
| 236 | NINTVEN | N | 1 | 2583 | 2583 | Neonatal intermediate care - joint venture | C.7. | as21svc1 | 1=yes, 0=no |
| 237 | PEDICHOS | N | 1 | 2584 | 2584 | Pediatric intensive care - hospital | C.8. | as21svc1 | 1=yes, 0=no |
| 238 | PEDICSYS | N | 1 | 2585 | 2585 | Pediatric intensive care - health system | C.8. | as21svc1 | 1=yes, 0=no |
| 239 | PEDICVEN | N | 1 | 2586 | 2586 | Pediatric intensive care - joint venture | C.8. | as21svc1 | 1=yes, 0=no |
| 240 | BRNHOS | N | 1 | 2587 | 2587 | Burn care - hospital | C.9. | as21svc1 | 1=yes, 0=no |
| 241 | BRNSYS | N | 1 | 2588 | 2588 | Burn care - health system | C.9. | as21svc1 | 1=yes, 0=no |
| 242 | BRNVEN | N | 1 | 2589 | 2589 | Burn care - joint venture | C.9. | as21svc1 | 1=yes, 0=no |
| 243 | SPCICHOS | N | 1 | 2590 | 2590 | Other special care - hospital | C.10. | as21svc1 | 1=yes, 0=no |
| 244 | SPCICSYS | N | 1 | 2591 | 2591 | Other special care - health system | C.10. | as21svc1 | 1=yes, 0=no |
| 245 | SPCICVEN | N | 1 | 2592 | 2592 | Other special care - joint venture | C.10. | as21svc1 | 1=yes, 0=no |
| 246 | OTHIHOS | N | 1 | 2593 | 2593 | Other intensive care - hospital | C.11. | as21svc1 | 1=yes, 0=no |
| 247 | OTHISYS | N | 1 | 2594 | 2594 | Other intensive care - health system | C.11. | as21svc1 | 1=yes, 0=no |
| 248 | OTHIVEN | N | 1 | 2595 | 2595 | Other intensive care - joint venture | C.11. | as21svc1 | 1=yes, 0=no |
| 249 | REHABHOS | N | 1 | 2596 | 2596 | Physical rehabilitation care - hospital | C.12. | as21svc1 | 1=yes, 0=no |
| 250 | REHABSYS | N | 1 | 2597 | 2597 | Physical rehabilitation care - health system | C.12. | as21svc1 | 1=yes, 0=no |
| 251 | REHABVEN | N | 1 | 2598 | 2598 | Physical rehabilitation care - joint venture | C.12. | as21svc1 | 1=yes, 0=no |
| 252 | ALCHHOS | N | 1 | 2599 | 2599 | Substance use disorder care - hospital | C.13. | as21svc1 | 1=yes, 0=no |
| 253 | ALCHSYS | N | 1 | 2600 | 2600 | Substance use disorder care - health system | C.13. | as21svc1 | 1=yes, 0=no |
| 254 | ALCHVEN | N | 1 | 2601 | 2601 | Substance use disorder care - joint venture | C.13. | as21svc1 | 1=yes, 0=no |
| 255 | PSYHOS | N | 1 | 2602 | 2602 | Psychiatric care - hospital | C.14. | as21svc1 | 1=yes, 0=no |
| 256 | PSYSYS | N | 1 | 2603 | 2603 | Psychiatric care - health system | C.14. | as21svc1 | 1=yes, 0=no |
| 257 | PSYVEN | N | 1 | 2604 | 2604 | Psychiatric care - joint venture | C.14. | as21svc1 | 1=yes, 0=no |
| 258 | SNHOS | N | 1 | 2605 | 2605 | Skilled nursing care - hospital | C.15. | as21svc1 | 1=yes, 0=no |
| 259 | SNSYS | N | 1 | 2606 | 2606 | Skilled nursing care - health system | C.15. | as21svc1 | 1=yes, 0=no |
| 260 | SNVEN | N | 1 | 2607 | 2607 | Skilled nursing care - joint venture | C.15. | as21svc1 | 1=yes, 0=no |
| 261 | ICFHOS | N | 1 | 2608 | 2608 | Intermediate nursing care - hospital | C.16. | as21svc1 | 1=yes, 0=no |
| 262 | ICFSYS | N | 1 | 2609 | 2609 | Intermediate nursing care - health system | C.16. | as21svc1 | 1=yes, 0=no |
| 263 | ICFVEN | N | 1 | 2610 | 2610 | Intermediate nursing care - joint venture | C.16. | as21svc1 | 1=yes, 0=no |
| 264 | ACUHOS | N | 1 | 2611 | 2611 | Acute long-term care - hospital | C.17. | as21svc1 | 1=yes, 0=no |
| 265 | ACUSYS | N | 1 | 2612 | 2612 | Acute long-term care - health system | C.17. | as21svc1 | 1=yes, 0=no |
| 266 | ACUVEN | N | 1 | 2613 | 2613 | Acute long-term care - joint venture | C.17. | as21svc1 | 1=yes, 0=no |
| 267 | OTHLTHOS | N | 1 | 2614 | 2614 | Other long-term care - hospital | C.18. | as21svc1 | 1=yes, 0=no |
| 268 | OTHLTSYS | N | 1 | 2615 | 2615 | Other long-term care - health system | C.18. | as21svc1 | 1=yes, 0=no |
| 269 | OTHLTVEN | N | 1 | 2616 | 2616 | Other long-term care - joint venture | C.18. | as21svc1 | 1=yes, 0=no |
| 270 | BIOHOS | N | 1 | 2617 | 2617 | Biocontainment patient care unit - hospital | C.19. | as21svc1 | 1=yes, 0=no |
| 271 | BIOSYS | N | 1 | 2618 | 2618 | Biocontainment patient care unit - health system | C.19. | as21svc1 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|-----------------|
| 272 | BIOVEN | N | 1 | 2619 | 2619 | Biocontainment patient care unit - joint venture | C.19. | as21svc1 | 1=yes, 0=no |
| 273 | OTHC RHOS | N | 1 | 2620 | 2620 | Other care - hospital | C.20. | as21svc1 | 1=yes, 0=no |
| 274 | OTHC RSYS | N | 1 | 2621 | 2621 | Other care - health system | C.20. | as21svc1 | 1=yes, 0=no |
| 275 | OTHC RVEN | N | 1 | 2622 | 2622 | Other care - joint venture | C.20. | as21svc1 | 1=yes, 0=no |
| 276 | ADULTHOS | N | 1 | 2623 | 2623 | Adult day care program - hospital | C.21. | as21svc1 | 1=yes, 0=no |
| 277 | ADULTSYS | N | 1 | 2624 | 2624 | Adult day care program - health system | C.21. | as21svc1 | 1=yes, 0=no |
| 278 | ADULTVEN | N | 1 | 2625 | 2625 | Adult day care program - joint venture | C.21. | as21svc1 | 1=yes, 0=no |
| 279 | AIRBHOS | N | 1 | 2626 | 2626 | Airborne infection isolation room - hospital | C.22. | as21svc1 | 1=yes, 0=no |
| 280 | AIRBSYS | N | 1 | 2627 | 2627 | Airborne infection isolation room - health system | C.22. | as21svc1 | 1=yes, 0=no |
| 281 | AIRBVEN | N | 1 | 2628 | 2628 | Airborne infection isolation room - joint venture | C.22. | as21svc1 | 1=yes, 0=no |
| 282 | AIRBROOM | N | 4 | 2629 | 2632 | Number of airborne infection isolation rooms | C.22. | as21svc1 | Number of rooms |
| 283 | ALZHOS | N | 1 | 2633 | 2633 | Alzheimer Center - hospital | C.23. | as21svc1 | 1=yes, 0=no |
| 284 | ALZSYS | N | 1 | 2634 | 2634 | Alzheimer Center - health system | C.23. | as21svc1 | 1=yes, 0=no |
| 285 | ALZVEN | N | 1 | 2635 | 2635 | Alzheimer Center - joint venture | C.23. | as21svc1 | 1=yes, 0=no |
| 286 | AMBHOS | N | 1 | 2636 | 2636 | Ambulance services - hospital | C.24. | as21svc1 | 1=yes, 0=no |
| 287 | AMBSYS | N | 1 | 2637 | 2637 | Ambulance services - health system | C.24. | as21svc1 | 1=yes, 0=no |
| 288 | AMBVEN | N | 1 | 2638 | 2638 | Ambulance services - joint venture | C.24. | as21svc1 | 1=yes, 0=no |
| 289 | AMBAHOS | N | 1 | 2639 | 2639 | Air ambulance services - hospital | C.25. | as21svc1 | 1=yes, 0=no |
| 290 | AMBASYS | N | 1 | 2640 | 2640 | Air ambulance services - health system | C.25. | as21svc1 | 1=yes, 0=no |
| 291 | AMBAVEN | N | 1 | 2641 | 2641 | Air ambulance services - joint venture | C.25. | as21svc1 | 1=yes, 0=no |
| 292 | AMBSHOS | N | 1 | 2642 | 2642 | Ambulatory surgery center - hospital | C.26. | as21svc1 | 1=yes, 0=no |
| 293 | AMBSSYS | N | 1 | 2643 | 2643 | Ambulatory surgery center - health system | C.26. | as21svc1 | 1=yes, 0=no |
| 294 | AMBSVEN | N | 1 | 2644 | 2644 | Ambulatory surgery center - joint venture | C.26. | as21svc1 | 1=yes, 0=no |
| 295 | ARTHCHOS | N | 1 | 2645 | 2645 | Arthritis treatment center - hospital | C.27. | as21svc1 | 1=yes, 0=no |
| 296 | ARTHCSYS | N | 1 | 2646 | 2646 | Arthritis treatment center - health system | C.27. | as21svc1 | 1=yes, 0=no |
| 297 | ARTHCVEN | N | 1 | 2647 | 2647 | Arthritis treatment center - joint venture | C.27. | as21svc1 | 1=yes, 0=no |
| 298 | AUXHOS | N | 1 | 2648 | 2648 | Auxiliary - hospital | C.28. | as21svc1 | 1=yes, 0=no |
| 299 | AUXSYS | N | 1 | 2649 | 2649 | Auxiliary - health system | C.28. | as21svc1 | 1=yes, 0=no |
| 300 | AUXVEN | N | 1 | 2650 | 2650 | Auxiliary - joint venture | C.28. | as21svc1 | 1=yes, 0=no |
| 301 | BWHTHOS | N | 1 | 2651 | 2651 | Bariatric/weight control services - hospital | C.29. | as21svc1 | 1=yes, 0=no |
| 302 | BWHTSYS | N | 1 | 2652 | 2652 | Bariatric/weight control services - health system | C.29. | as21svc1 | 1=yes, 0=no |
| 303 | BWHTVEN | N | 1 | 2653 | 2653 | Bariatric/weight control services - joint venture | C.29. | as21svc1 | 1=yes, 0=no |
| 304 | BROOMHOS | N | 1 | 2654 | 2654 | Birthing room/LDR room/LDRP room - hospital | C.30. | as21svc1 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|-------------|
| 305 | BROOMSYS | N | 1 | 2655 | 2655 | Birthing room/LDR room/LDRP room - health system | C.30. | as21svc1 | 1=yes, 0=no |
| 306 | BROOMVEN | N | 1 | 2656 | 2656 | Birthing room/LDR room/LDRP room - joint venture | C.30. | as21svc1 | 1=yes, 0=no |
| 307 | BLDOHOS | N | 1 | 2657 | 2657 | Blood donor center - hospital | C.31. | as21svc1 | 1=yes, 0=no |
| 308 | BLDOSYS | N | 1 | 2658 | 2658 | Blood donor center - health system | C.31. | as21svc1 | 1=yes, 0=no |
| 309 | BLDOVEN | N | 1 | 2659 | 2659 | Blood donor center - joint venture | C.31. | as21svc1 | 1=yes, 0=no |
| 310 | MAMMSSHOS | N | 1 | 2660 | 2660 | Breast cancer screening/mammograms - hospital | C.32. | as21svc1 | 1=yes, 0=no |
| 311 | MAMMSSYS | N | 1 | 2661 | 2661 | Breast cancer screening/mammograms - health system | C.32. | as21svc1 | 1=yes, 0=no |
| 312 | MAMMSVEN | N | 1 | 2662 | 2662 | Breast cancer screening/mammograms - joint venture | C.32. | as21svc1 | 1=yes, 0=no |
| 313 | ACARDHOS | N | 1 | 2663 | 2663 | Adult cardiology services - hospital | C.33.a. | as21svc1 | 1=yes, 0=no |
| 314 | ACARDSYS | N | 1 | 2664 | 2664 | Adult cardiology services - health system | C.33.a. | as21svc1 | 1=yes, 0=no |
| 315 | ACARDVEN | N | 1 | 2665 | 2665 | Adult cardiology services - joint venture | C.33.a. | as21svc1 | 1=yes, 0=no |
| 316 | PCARDHOS | N | 1 | 2666 | 2666 | Pediatric cardiology services - hospital | C.33.b. | as21svc1 | 1=yes, 0=no |
| 317 | PCARDSYS | N | 1 | 2667 | 2667 | Pediatric cardiology services - health system | C.33.b. | as21svc1 | 1=yes, 0=no |
| 318 | PCARDVEN | N | 1 | 2668 | 2668 | Pediatric cardiology services - joint venture | C.33.b. | as21svc1 | 1=yes, 0=no |
| 319 | ACLABHOS | N | 1 | 2669 | 2669 | Adult diagnostic catheterization - hospital | C.33.c. | as21svc1 | 1=yes, 0=no |
| 320 | ACLABSYS | N | 1 | 2670 | 2670 | Adult diagnostic catheterization - health system | C.33.c. | as21svc1 | 1=yes, 0=no |
| 321 | ACLABVEN | N | 1 | 2671 | 2671 | Adult diagnostic catheterization - joint venture | C.33.c. | as21svc1 | 1=yes, 0=no |
| 322 | PCLABHOS | N | 1 | 2672 | 2672 | Pediatric diagnostic catheterization - hospital | C.33.d. | as21svc1 | 1=yes, 0=no |
| 323 | PCLABSYS | N | 1 | 2673 | 2673 | Pediatric diagnostic catheterization - health system | C.33.d. | as21svc1 | 1=yes, 0=no |
| 324 | PCLABVEN | N | 1 | 2674 | 2674 | Pediatric diagnostic catheterization - joint venture | C.33.d. | as21svc1 | 1=yes, 0=no |
| 325 | ICLABHOS | N | 1 | 2675 | 2675 | Adult interventional cardiac catheterization - hospital | C.33.e. | as21svc1 | 1=yes, 0=no |
| 326 | ICLABSYS | N | 1 | 2676 | 2676 | Adult interventional cardiac catheterization - health system | C.33.e. | as21svc1 | 1=yes, 0=no |
| 327 | ICLABVEN | N | 1 | 2677 | 2677 | Adult interventional cardiac catheterization - joint venture | C.33.e. | as21svc1 | 1=yes, 0=no |
| 328 | PELABHOS | N | 1 | 2678 | 2678 | Pediatric interventional cardiac catheterization - hospital | C.33.f. | as21svc1 | 1=yes, 0=no |
| 329 | PELABSYS | N | 1 | 2679 | 2679 | Pediatric interventional cardiac catheterization - health system | C.33.f. | as21svc1 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|-------------|
| 330 | PELABVEN | N | 1 | 2680 | 2680 | Pediatric interventional cardiac catheterization - joint venture | C.33.f. | as21svc1 | 1=yes, 0=no |
| 331 | ADTCHOS | N | 1 | 2681 | 2681 | Adult cardiac surgery - hospital | C.33.g. | as21svc1 | 1=yes, 0=no |
| 332 | ADTCSYS | N | 1 | 2682 | 2682 | Adult cardiac surgery - health system | C.33.g. | as21svc1 | 1=yes, 0=no |
| 333 | ADTCVEN | N | 1 | 2683 | 2683 | Adult cardiac surgery - joint venture | C.33.g. | as21svc1 | 1=yes, 0=no |
| 334 | PEDCSHOS | N | 1 | 2684 | 2684 | Pediatric cardiac surgery - hospital | C.33.h. | as21svc1 | 1=yes, 0=no |
| 335 | PEDCSSYS | N | 1 | 2685 | 2685 | Pediatric cardiac surgery - health system | C.33.h. | as21svc1 | 1=yes, 0=no |
| 336 | PEDCSVEN | N | 1 | 2686 | 2686 | Pediatric cardiac surgery - joint venture | C.33.h. | as21svc1 | 1=yes, 0=no |
| 337 | ADTEHOS | N | 1 | 2687 | 2687 | Adult cardiac electrophysiology - hospital | C.33.i. | as21svc1 | 1=yes, 0=no |
| 338 | ADTESYS | N | 1 | 2688 | 2688 | Adult cardiac electrophysiology - health system | C.33.i. | as21svc1 | 1=yes, 0=no |
| 339 | ADTEVEN | N | 1 | 2689 | 2689 | Adult cardiac electrophysiology - joint venture | C.33.i. | as21svc1 | 1=yes, 0=no |
| 340 | PEDEHOS | N | 1 | 2690 | 2690 | Pediatric cardiac electrophysiology - hospital | C.33.j. | as21svc1 | 1=yes, 0=no |
| 341 | PEDESYS | N | 1 | 2691 | 2691 | Pediatric cardiac electrophysiology - health system | C.33.j. | as21svc1 | 1=yes, 0=no |
| 342 | PEDEVEN | N | 1 | 2692 | 2692 | Pediatric cardiac electrophysiology - joint venture | C.33.j. | as21svc1 | 1=yes, 0=no |
| 343 | CHABHOS | N | 1 | 2693 | 2693 | Cardiac rehabilitation - hospital | C.33.k. | as21svc1 | 1=yes, 0=no |
| 344 | CHABSYS | N | 1 | 2694 | 2694 | Cardiac rehabilitation - health system | C.33.k. | as21svc1 | 1=yes, 0=no |
| 345 | CHABVEN | N | 1 | 2695 | 2695 | Cardiac rehabilitation - joint venture | C.33.k. | as21svc1 | 1=yes, 0=no |
| 346 | CMNGTHOS | N | 1 | 2696 | 2696 | Case management - hospital | C.34. | as21svc1 | 1=yes, 0=no |
| 347 | CMNGTSYS | N | 1 | 2697 | 2697 | Case management - health system | C.34. | as21svc1 | 1=yes, 0=no |
| 348 | CMNGTVEN | N | 1 | 2698 | 2698 | Case management - joint venture | C.34. | as21svc1 | 1=yes, 0=no |
| 349 | CHAPHOS | N | 1 | 2699 | 2699 | Chaplaincy/pastoral care services - hospital | C.35. | as21svc1 | 1=yes, 0=no |
| 350 | CHAPSYS | N | 1 | 2700 | 2700 | Chaplaincy/pastoral care services - health system | C.35. | as21svc1 | 1=yes, 0=no |
| 351 | CHAPVEN | N | 1 | 2701 | 2701 | Chaplaincy/pastoral care services - joint venture | C.35. | as21svc1 | 1=yes, 0=no |
| 352 | CHTHHOS | N | 1 | 2702 | 2702 | Chemotherapy - hospital | C.36. | as21svc1 | 1=yes, 0=no |
| 353 | CHTHSYS | N | 1 | 2703 | 2703 | Chemotherapy - health system | C.36. | as21svc1 | 1=yes, 0=no |
| 354 | CHTHVEN | N | 1 | 2704 | 2704 | Chemotherapy - joint venture | C.36. | as21svc1 | 1=yes, 0=no |
| 355 | CWELLHOS | N | 1 | 2705 | 2705 | Children's wellness program - hospital | C.37. | as21svc1 | 1=yes, 0=no |
| 356 | CWELLSYS | N | 1 | 2706 | 2706 | Children's wellness program - health system | C.37. | as21svc1 | 1=yes, 0=no |
| 357 | CWELLVEN | N | 1 | 2707 | 2707 | Children's wellness program - joint venture | C.37. | as21svc1 | 1=yes, 0=no |
| 358 | CHIHOS | N | 1 | 2708 | 2708 | Chiropractic services - hospital | C.38. | as21svc1 | 1=yes, 0=no |
| 359 | CHISYS | N | 1 | 2709 | 2709 | Chiropractic services - health system | C.38. | as21svc1 | 1=yes, 0=no |
| 360 | CHIVEN | N | 1 | 2710 | 2710 | Chiropractic services - joint venture | C.38. | as21svc1 | 1=yes, 0=no |
| 361 | COUTRHOS | N | 1 | 2711 | 2711 | Community outreach - hospital | C.39. | as21svc1 | 1=yes, 0=no |
| 362 | COUTRSYS | N | 1 | 2712 | 2712 | Community outreach - health system | C.39. | as21svc1 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|-------------|
| 363 | COUTRVEN | N | 1 | 2713 | 2713 | Community outreach - joint venture | C.39. | as21svc1 | 1=yes, 0=no |
| 364 | COMPPOS | N | 1 | 2714 | 2714 | Complementary and alternative medicine services - hospital | C.40. | as21svc1 | 1=yes, 0=no |
| 365 | COMPSYS | N | 1 | 2715 | 2715 | Complementary and alternative medicine services - health system | C.40. | as21svc1 | 1=yes, 0=no |
| 366 | COMPVEN | N | 1 | 2716 | 2716 | Complementary and alternative medicine services - joint venture | C.40. | as21svc1 | 1=yes, 0=no |
| 367 | CAOSHOS | N | 1 | 2717 | 2717 | Computer assisted orthopedic surgery (CAOS) - hospital | C.41. | as21svc1 | 1=yes, 0=no |
| 368 | CAOSSYS | N | 1 | 2718 | 2718 | Computer assisted orthopedic surgery (CAOS) - health system | C.41. | as21svc1 | 1=yes, 0=no |
| 369 | CAOSVEN | N | 1 | 2719 | 2719 | Computer assisted orthopedic surgery (CAOS) - joint venture | C.41. | as21svc1 | 1=yes, 0=no |
| 370 | CPREHVOS | N | 1 | 2720 | 2720 | Crisis prevention - hospital | C.42. | as21svc1 | 1=yes, 0=no |
| 371 | CPREVSYS | N | 1 | 2721 | 2721 | Crisis prevention - health system | C.42. | as21svc1 | 1=yes, 0=no |
| 372 | CPREVVEN | N | 1 | 2722 | 2722 | Crisis prevention - joint venture | C.42. | as21svc1 | 1=yes, 0=no |
| 373 | DENTSHOS | N | 1 | 2723 | 2723 | Dental services - hospital | C.43. | as21svc1 | 1=yes, 0=no |
| 374 | DENTSSYS | N | 1 | 2724 | 2724 | Dental services - health system | C.43. | as21svc1 | 1=yes, 0=no |
| 375 | DENTSVEN | N | 1 | 2725 | 2725 | Dental services - joint venture | C.43. | as21svc1 | 1=yes, 0=no |
| 376 | DPPHOS | N | 1 | 2726 | 2726 | Diabetes prevention program - hospital | C.44. | as21svc1 | 1=yes, 0=no |
| 377 | DPPSYS | N | 1 | 2727 | 2727 | Diabetes prevention program - health system | C.44. | as21svc1 | 1=yes, 0=no |
| 378 | DPPVEN | N | 1 | 2728 | 2728 | Diabetes prevention program - joint venture | C.44. | as21svc1 | 1=yes, 0=no |
| 379 | EMDEPHOS | N | 1 | 2729 | 2729 | On-campus emergency department - hospital | C.45.a. | as21svc1 | 1=yes, 0=no |
| 380 | EMDEPSYS | N | 1 | 2730 | 2730 | On-campus emergency department - health system | C.45.a. | as21svc1 | 1=yes, 0=no |
| 381 | EMDEPVEN | N | 1 | 2731 | 2731 | On-campus emergency department - joint venture | C.45.a. | as21svc1 | 1=yes, 0=no |
| 382 | FSERHOS | N | 1 | 2732 | 2732 | Off-campus emergency department - hospital | C.45.b. | as21svc1 | 1=yes, 0=no |
| 383 | FSERSYS | N | 1 | 2733 | 2733 | Off-campus emergency department - health system | C.45.b. | as21svc1 | 1=yes, 0=no |
| 384 | FSERVEN | N | 1 | 2734 | 2734 | Off-campus emergency department - joint venture | C.45.b. | as21svc1 | 1=yes, 0=no |
| 385 | PEMERHOS | N | 1 | 2735 | 2735 | Pediatric emergency department - hospital | C.45.c. | as21svc1 | 1=yes, 0=no |
| 386 | PEMERSYS | N | 1 | 2736 | 2736 | Pediatric emergency department - health system | C.45.c. | as21svc1 | 1=yes, 0=no |
| 387 | PEMERVEN | N | 1 | 2737 | 2737 | Pediatric emergency department - joint venture | C.45.c. | as21svc1 | 1=yes, 0=no |
| 388 | TRAUMHOS | N | 1 | 2738 | 2738 | Certified trauma center - hospital | C.45.d. | as21svc1 | 1=yes, 0=no |
| 389 | TRAUMSYS | N | 1 | 2739 | 2739 | Certified trauma center - health system | C.45.d. | as21svc1 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|---|
| 390 | TRAUMVEN | N | 1 | 2740 | 2740 | Certified trauma center - joint venture | C.45.d. | as21svc1 | 1=yes, 0=no |
| 391 | TRAUML90 | N | 1 | 2741 | 2741 | Level of trauma center | C.45.d. | as21svc1 | 1=regional resource trauma center, 2=community trauma center, 3=rural trauma center, 4 or greater=other (specific to some states) |
| 392 | ENBHOS | N | 1 | 2742 | 2742 | Enabling services - hospital | C.46. | as21svc1 | 1=yes, 0=no |
| 393 | ENBSYS | N | 1 | 2743 | 2743 | Enabling services - health system | C.46. | as21svc1 | 1=yes, 0=no |
| 394 | ENBVEN | N | 1 | 2744 | 2744 | Enabling services - joint venture | C.46. | as21svc1 | 1=yes, 0=no |
| 395 | ENDOCHOS | N | 1 | 2745 | 2745 | Optical colonoscopy - hospital | C.47.a. | as21svc1 | 1=yes, 0=no |
| 396 | ENDOCYS | N | 1 | 2746 | 2746 | Optical colonoscopy - health system | C.47.a. | as21svc1 | 1=yes, 0=no |
| 397 | ENDOCVEN | N | 1 | 2747 | 2747 | Optical colonoscopy - joint venture | C.47.a. | as21svc1 | 1=yes, 0=no |
| 398 | ENDOUHOS | N | 1 | 2748 | 2748 | Endoscopic ultrasound - hospital | C.47.b. | as21svc1 | 1=yes, 0=no |
| 399 | ENDOUSYS | N | 1 | 2749 | 2749 | Endoscopic ultrasound - health system | C.47.b. | as21svc1 | 1=yes, 0=no |
| 400 | ENDOUVEN | N | 1 | 2750 | 2750 | Endoscopic ultrasound - joint venture | C.47.b. | as21svc1 | 1=yes, 0=no |
| 401 | ENDOAHOS | N | 1 | 2751 | 2751 | Ablation of Barrett's esophagus - hospital | C.47.c. | as21svc1 | 1=yes, 0=no |
| 402 | ENDOASYS | N | 1 | 2752 | 2752 | Ablation of Barrett's esophagus - health system | C.47.c. | as21svc1 | 1=yes, 0=no |
| 403 | ENDOAVEN | N | 1 | 2753 | 2753 | Ablation of Barrett's esophagus - joint venture | C.47.c. | as21svc1 | 1=yes, 0=no |
| 404 | ENDOEHOS | N | 1 | 2754 | 2754 | Esophageal impedance study - hospital | C.47.d. | as21svc1 | 1=yes, 0=no |
| 405 | ENDOESYS | N | 1 | 2755 | 2755 | Esophageal impedance study - health system | C.47.d. | as21svc1 | 1=yes, 0=no |
| 406 | ENDOEVEN | N | 1 | 2756 | 2756 | Esophageal impedance study - joint venture | C.47.d. | as21svc1 | 1=yes, 0=no |
| 407 | ENDORHOS | N | 1 | 2757 | 2757 | Endoscopic retrograde cholangiopancreatography (ERCP) - hospital | C.47.e. | as21svc1 | 1=yes, 0=no |
| 408 | ENDORSYS | N | 1 | 2758 | 2758 | Endoscopic retrograde cholangiopancreatography (ERCP) - health system | C.47.e. | as21svc1 | 1=yes, 0=no |
| 409 | ENDORVEN | N | 1 | 2759 | 2759 | Endoscopic retrograde cholangiopancreatography (ERCP) - joint venture | C.47.e. | as21svc1 | 1=yes, 0=no |
| 410 | ENRHOS | N | 1 | 2760 | 2760 | Enrollment (insurance) assistance services - hospital | C.48. | as21svc1 | 1=yes, 0=no |
| 411 | ENRSYS | N | 1 | 2761 | 2761 | Enrollment (insurance) assistance services - health system | C.48. | as21svc1 | 1=yes, 0=no |
| 412 | ENRVEN | N | 1 | 2762 | 2762 | Enrollment (insurance) assistance services - joint venture | C.48. | as21svc1 | 1=yes, 0=no |
| 413 | EMSSHOS | N | 1 | 2763 | 2763 | Employment support services - hospital | C.49. | as21svc1 | 1=yes, 0=no |
| 414 | EMSSSYS | N | 1 | 2764 | 2764 | Employment support services - health system | C.49. | as21svc1 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|-------------|
| 415 | EMSSVEN | N | 1 | 2765 | 2765 | Employment support services - joint venture | C.49. | as21svc1 | 1=yes, 0=no |
| 416 | ESWLHOS | N | 1 | 2766 | 2766 | Extracorporeal shock waved lithotripter (ESWL) - hospital | C.50. | as21svc1 | 1=yes, 0=no |
| 417 | ESWLSYS | N | 1 | 2767 | 2767 | Extracorporeal shock waved lithotripter (ESWL) - health system | C.50. | as21svc1 | 1=yes, 0=no |
| 418 | ESWLVEN | N | 1 | 2768 | 2768 | Extracorporeal shock waved lithotripter (ESWL) - joint venture | C.50. | as21svc1 | 1=yes, 0=no |
| 419 | FRTCHOS | N | 1 | 2769 | 2769 | Fertility clinic - hospital | C.51. | as21svc1 | 1=yes, 0=no |
| 420 | FRTCSYS | N | 1 | 2770 | 2770 | Fertility clinic - health system | C.51. | as21svc1 | 1=yes, 0=no |
| 421 | FRTCVEN | N | 1 | 2771 | 2771 | Fertility clinic - joint venture | C.51. | as21svc1 | 1=yes, 0=no |
| 422 | FITCHOS | N | 1 | 2772 | 2772 | Fitness center - hospital | C.52. | as21svc1 | 1=yes, 0=no |
| 423 | FITCSYS | N | 1 | 2773 | 2773 | Fitness center - health system | C.52. | as21svc1 | 1=yes, 0=no |
| 424 | FITCVEN | N | 1 | 2774 | 2774 | Fitness center - joint venture | C.52. | as21svc1 | 1=yes, 0=no |
| 425 | OPCENHOS | N | 1 | 2775 | 2775 | Freestanding outpatient care center - hospital | C.53. | as21svc1 | 1=yes, 0=no |
| 426 | OPCENSYS | N | 1 | 2776 | 2776 | Freestanding outpatient care center - health system | C.53. | as21svc1 | 1=yes, 0=no |
| 427 | OPCENVEN | N | 1 | 2777 | 2777 | Freestanding outpatient care center - joint venture | C.53. | as21svc1 | 1=yes, 0=no |
| 428 | GERSVHOS | N | 1 | 2778 | 2778 | Geriatric services - hospital | C.54. | as21svc1 | 1=yes, 0=no |
| 429 | GERSVSYS | N | 1 | 2779 | 2779 | Geriatric services - health system | C.54. | as21svc1 | 1=yes, 0=no |
| 430 | GERSVVEN | N | 1 | 2780 | 2780 | Geriatric services - joint venture | C.54. | as21svc1 | 1=yes, 0=no |
| 431 | HLTHFHOS | N | 1 | 2781 | 2781 | Health fair - hospital | C.55. | as21svc2 | 1=yes, 0=no |
| 432 | HLTHFSYS | N | 1 | 2782 | 2782 | Health fair - health system | C.55. | as21svc2 | 1=yes, 0=no |
| 433 | HLTHFVEN | N | 1 | 2783 | 2783 | Health fair - joint venture | C.55. | as21svc2 | 1=yes, 0=no |
| 434 | HLTHCHOS | N | 1 | 2784 | 2784 | Community health education - hospital | C.56. | as21svc2 | 1=yes, 0=no |
| 435 | HLTHCSYS | N | 1 | 2785 | 2785 | Community health education - health system | C.56. | as21svc2 | 1=yes, 0=no |
| 436 | HLTHCVEN | N | 1 | 2786 | 2786 | Community health education - joint venture | C.56. | as21svc2 | 1=yes, 0=no |
| 437 | GNTCHOS | N | 1 | 2787 | 2787 | Genetic testing/counseling - hospital | C.57. | as21svc2 | 1=yes, 0=no |
| 438 | GNTCSYS | N | 1 | 2788 | 2788 | Genetic testing/counseling - health system | C.57. | as21svc2 | 1=yes, 0=no |
| 439 | GNTCVEN | N | 1 | 2789 | 2789 | Genetic testing/counseling - joint venture | C.57. | as21svc2 | 1=yes, 0=no |
| 440 | HLTHSHOS | N | 1 | 2790 | 2790 | Health screenings - hospital | C.58. | as21svc2 | 1=yes, 0=no |
| 441 | HLTHSSYS | N | 1 | 2791 | 2791 | Health screenings - health system | C.58. | as21svc2 | 1=yes, 0=no |
| 442 | HLTHSVEN | N | 1 | 2792 | 2792 | Health screenings - joint venture | C.58. | as21svc2 | 1=yes, 0=no |
| 443 | HLTRHOS | N | 1 | 2793 | 2793 | Health research - hospital | C.59. | as21svc2 | 1=yes, 0=no |
| 444 | HLTRSYS | N | 1 | 2794 | 2794 | Health research - health system | C.59. | as21svc2 | 1=yes, 0=no |
| 445 | HLTRVEN | N | 1 | 2795 | 2795 | Health research - joint venture | C.59. | as21svc2 | 1=yes, 0=no |
| 446 | HEMOHOS | N | 1 | 2796 | 2796 | Hemodialysis - hospital | C.60. | as21svc2 | 1=yes, 0=no |
| 447 | HEMOSYS | N | 1 | 2797 | 2797 | Hemodialysis - health system | C.60. | as21svc2 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|-------------|
| 448 | HEMOVEN | N | 1 | 2798 | 2798 | Hemodialysis - joint venture | C.60. | as21svc2 | 1=yes, 0=no |
| 449 | AIDSSHOS | N | 1 | 2799 | 2799 | HIV-AIDS services - hospital | C.61. | as21svc2 | 1=yes, 0=no |
| 450 | AIDSSSYS | N | 1 | 2800 | 2800 | HIV-AIDS services - health system | C.61. | as21svc2 | 1=yes, 0=no |
| 451 | AIDSSVEN | N | 1 | 2801 | 2801 | HIV-AIDS services - joint venture | C.61. | as21svc2 | 1=yes, 0=no |
| 452 | HOMEHHOS | N | 1 | 2802 | 2802 | Home health services - hospital | C.62. | as21svc2 | 1=yes, 0=no |
| 453 | HOMEHSYS | N | 1 | 2803 | 2803 | Home health services - health system | C.62. | as21svc2 | 1=yes, 0=no |
| 454 | HOMEHVEN | N | 1 | 2804 | 2804 | Home health services - joint venture | C.62. | as21svc2 | 1=yes, 0=no |
| 455 | HOSPCHOS | N | 1 | 2805 | 2805 | Hospice program - hospital | C.63. | as21svc2 | 1=yes, 0=no |
| 456 | HOSPCSYS | N | 1 | 2806 | 2806 | Hospice program - health system | C.63. | as21svc2 | 1=yes, 0=no |
| 457 | HOSPCVEN | N | 1 | 2807 | 2807 | Hospice program - joint venture | C.63. | as21svc2 | 1=yes, 0=no |
| 458 | OPHOSHOS | N | 1 | 2808 | 2808 | Hospital-based outpatient care center/services - hospital | C.64. | as21svc2 | 1=yes, 0=no |
| 459 | OPHOSSYS | N | 1 | 2809 | 2809 | Hospital-based outpatient care center/services - health system | C.64. | as21svc2 | 1=yes, 0=no |
| 460 | OPHOSVEN | N | 1 | 2810 | 2810 | Hospital-based outpatient care center/services - joint venture | C.64. | as21svc2 | 1=yes, 0=no |
| 461 | ASSTLHOS | N | 1 | 2811 | 2811 | Assisted living services - hospital | C.65.a. | as21svc2 | 1=yes, 0=no |
| 462 | ASSTLSYS | N | 1 | 2812 | 2812 | Assisted living services - health system | C.65.a. | as21svc2 | 1=yes, 0=no |
| 463 | ASSTLVEN | N | 1 | 2813 | 2813 | Assisted living services - joint venture | C.65.a. | as21svc2 | 1=yes, 0=no |
| 464 | RETIRHOS | N | 1 | 2814 | 2814 | Retirement housing - hospital | C.65.b. | as21svc2 | 1=yes, 0=no |
| 465 | RETIRSYS | N | 1 | 2815 | 2815 | Retirement housing - health system | C.65.b. | as21svc2 | 1=yes, 0=no |
| 466 | RETIRVEN | N | 1 | 2816 | 2816 | Retirement housing - joint venture | C.65.b. | as21svc2 | 1=yes, 0=no |
| 467 | SPSHSHOS | N | 1 | 2817 | 2817 | Supportive housing services - hospital | C.65.c. | as21svc2 | 1=yes, 0=no |
| 468 | SPSHSYS | N | 1 | 2818 | 2818 | Supportive housing services - health system | C.65.c. | as21svc2 | 1=yes, 0=no |
| 469 | SPSHVEN | N | 1 | 2819 | 2819 | Supportive housing services - joint venture | C.65.c. | as21svc2 | 1=yes, 0=no |
| 470 | IMPRHOS | N | 1 | 2820 | 2820 | Immunization program - hospital | C.66. | as21svc2 | 1=yes, 0=no |
| 471 | IMPRSYS | N | 1 | 2821 | 2821 | Immunization program - health system | C.66. | as21svc2 | 1=yes, 0=no |
| 472 | IMPRVEN | N | 1 | 2822 | 2822 | Immunization program - joint venture | C.66. | as21svc2 | 1=yes, 0=no |
| 473 | ICARHOS | N | 1 | 2823 | 2823 | Indigent care clinic - hospital | C.67. | as21svc2 | 1=yes, 0=no |
| 474 | ICARSYS | N | 1 | 2824 | 2824 | Indigent care clinic - health system | C.67. | as21svc2 | 1=yes, 0=no |
| 475 | ICARVEN | N | 1 | 2825 | 2825 | Indigent care clinic - joint venture | C.67. | as21svc2 | 1=yes, 0=no |
| 476 | LINGHOS | N | 1 | 2826 | 2826 | Linguistic/translation services - hospital | C.68. | as21svc2 | 1=yes, 0=no |
| 477 | LINGSYS | N | 1 | 2827 | 2827 | Linguistic/translation services - health system | C.68. | as21svc2 | 1=yes, 0=no |
| 478 | LINGVEN | N | 1 | 2828 | 2828 | Linguistic/translation services - joint venture | C.68. | as21svc2 | 1=yes, 0=no |
| 479 | MEALSHOS | N | 1 | 2829 | 2829 | Meal delivery services - hospital | C.69. | as21svc2 | 1=yes, 0=no |
| 480 | MEALSSYS | N | 1 | 2830 | 2830 | Meal delivery services - health system | C.69. | as21svc2 | 1=yes, 0=no |
| 481 | MEALSVEN | N | 1 | 2831 | 2831 | Meal delivery services - joint venture | C.69. | as21svc2 | 1=yes, 0=no |
| 482 | MOHSHOS | N | 1 | 2832 | 2832 | Mobile health services - hospital | C.70. | as21svc2 | 1=yes, 0=no |
| 483 | MOHSSYS | N | 1 | 2833 | 2833 | Mobile health services - health system | C.70. | as21svc2 | 1=yes, 0=no |
| 484 | MOHSVEN | N | 1 | 2834 | 2834 | Mobile health services - joint venture | C.70. | as21svc2 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|-------------|
| 485 | NEROHOS | N | 1 | 2835 | 2835 | Neurological services - hospital | C.71. | as21svc2 | 1=yes, 0=no |
| 486 | NEROSYS | N | 1 | 2836 | 2836 | Neurological services - health system | C.71. | as21svc2 | 1=yes, 0=no |
| 487 | NEROVEN | N | 1 | 2837 | 2837 | Neurological services - joint venture | C.71. | as21svc2 | 1=yes, 0=no |
| 488 | NUTRPHOS | N | 1 | 2838 | 2838 | Nutrition program - hospital | C.72. | as21svc2 | 1=yes, 0=no |
| 489 | NUTRPSYS | N | 1 | 2839 | 2839 | Nutrition program - health system | C.72. | as21svc2 | 1=yes, 0=no |
| 490 | NUTRPVEN | N | 1 | 2840 | 2840 | Nutrition program - joint venture | C.72. | as21svc2 | 1=yes, 0=no |
| 491 | OCCHSHOS | N | 1 | 2841 | 2841 | Occupational health services - hospital | C.73. | as21svc2 | 1=yes, 0=no |
| 492 | OCCHSSYS | N | 1 | 2842 | 2842 | Occupational health services - health system | C.73. | as21svc2 | 1=yes, 0=no |
| 493 | OCCHSVEN | N | 1 | 2843 | 2843 | Occupational health services - joint venture | C.73. | as21svc2 | 1=yes, 0=no |
| 494 | ONCOLHOS | N | 1 | 2844 | 2844 | Oncology services - hospital | C.74. | as21svc2 | 1=yes, 0=no |
| 495 | ONCOLSYS | N | 1 | 2845 | 2845 | Oncology services - health system | C.74. | as21svc2 | 1=yes, 0=no |
| 496 | ONCOLVEN | N | 1 | 2846 | 2846 | Oncology services - joint venture | C.74. | as21svc2 | 1=yes, 0=no |
| 497 | ORTOHOS | N | 1 | 2847 | 2847 | Orthopedic services - hospital | C.75. | as21svc2 | 1=yes, 0=no |
| 498 | ORTOSYS | N | 1 | 2848 | 2848 | Orthopedic services - health system | C.75. | as21svc2 | 1=yes, 0=no |
| 499 | ORTOVEN | N | 1 | 2849 | 2849 | Orthopedic services - joint venture | C.75. | as21svc2 | 1=yes, 0=no |
| 500 | OPSRGHOS | N | 1 | 2850 | 2850 | Outpatient surgery - hospital | C.76. | as21svc2 | 1=yes, 0=no |
| 501 | OPSRGSYS | N | 1 | 2851 | 2851 | Outpatient surgery - health system | C.76. | as21svc2 | 1=yes, 0=no |
| 502 | OPSRGVEN | N | 1 | 2852 | 2852 | Outpatient surgery - joint venture | C.76. | as21svc2 | 1=yes, 0=no |
| 503 | PAINHOS | N | 1 | 2853 | 2853 | Pain management program - hospital | C.77. | as21svc2 | 1=yes, 0=no |
| 504 | PAINSYS | N | 1 | 2854 | 2854 | Pain management program - health system | C.77. | as21svc2 | 1=yes, 0=no |
| 505 | PAINVEN | N | 1 | 2855 | 2855 | Pain management program - joint venture | C.77. | as21svc2 | 1=yes, 0=no |
| 506 | PALHOS | N | 1 | 2856 | 2856 | Palliative care program - hospital | C.78. | as21svc2 | 1=yes, 0=no |
| 507 | PALSYS | N | 1 | 2857 | 2857 | Palliative care program - health system | C.78. | as21svc2 | 1=yes, 0=no |
| 508 | PALVEN | N | 1 | 2858 | 2858 | Palliative care program - joint venture | C.78. | as21svc2 | 1=yes, 0=no |
| 509 | IPALHOS | N | 1 | 2859 | 2859 | Inpatient palliative care unit - hospital | C.79. | as21svc2 | 1=yes, 0=no |
| 510 | IPALSYS | N | 1 | 2860 | 2860 | Inpatient palliative care unit - health system | C.79. | as21svc2 | 1=yes, 0=no |
| 511 | IPALVEN | N | 1 | 2861 | 2861 | Inpatient palliative care unit - joint venture | C.79. | as21svc2 | 1=yes, 0=no |
| 512 | PCAHOS | N | 1 | 2862 | 2862 | Patient controlled analgesia (PCA) - hospital | C.80. | as21svc2 | 1=yes, 0=no |
| 513 | PCASYS | N | 1 | 2863 | 2863 | Patient controlled analgesia (PCA) - health system | C.80. | as21svc2 | 1=yes, 0=no |
| 514 | PCAVEN | N | 1 | 2864 | 2864 | Patient controlled analgesia (PCA) - joint venture | C.80. | as21svc2 | 1=yes, 0=no |
| 515 | PATEDHOS | N | 1 | 2865 | 2865 | Patient education center - hospital | C.81. | as21svc2 | 1=yes, 0=no |
| 516 | PATEDSYS | N | 1 | 2866 | 2866 | Patient education center - health system | C.81. | as21svc2 | 1=yes, 0=no |
| 517 | PATEDVEN | N | 1 | 2867 | 2867 | Patient education center - joint venture | C.81. | as21svc2 | 1=yes, 0=no |
| 518 | PATRPHOS | N | 1 | 2868 | 2868 | Patient representative services - hospital | C.82. | as21svc2 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|-------------|
| 519 | PATRPSYS | N | 1 | 2869 | 2869 | Patient representative services - health system | C.82. | as21svc2 | 1=yes, 0=no |
| 520 | PATRPVEN | N | 1 | 2870 | 2870 | Patient representative services - joint venture | C.82. | as21svc2 | 1=yes, 0=no |
| 521 | RASTHOS | N | 1 | 2871 | 2871 | Assistive technology center - hospital | C.83.a. | as21svc2 | 1=yes, 0=no |
| 522 | RASTSYS | N | 1 | 2872 | 2872 | Assistive technology center - health system | C.83.a. | as21svc2 | 1=yes, 0=no |
| 523 | RASTVEN | N | 1 | 2873 | 2873 | Assistive technology center - joint venture | C.83.a. | as21svc2 | 1=yes, 0=no |
| 524 | REDSHOS | N | 1 | 2874 | 2874 | Electrodiagnostic services - hospital | C.83.b. | as21svc2 | 1=yes, 0=no |
| 525 | REDSSYS | N | 1 | 2875 | 2875 | Electrodiagnostic services - health system | C.83.b. | as21svc2 | 1=yes, 0=no |
| 526 | REDSVEN | N | 1 | 2876 | 2876 | Electrodiagnostic services - joint venture | C.83.b. | as21svc2 | 1=yes, 0=no |
| 527 | RHBOPHOS | N | 1 | 2877 | 2877 | Physical rehabilitation outpatient services - hospital | C.83.c. | as21svc2 | 1=yes, 0=no |
| 528 | RHBOPSYS | N | 1 | 2878 | 2878 | Physical rehabilitation outpatient services - health system | C.83.c. | as21svc2 | 1=yes, 0=no |
| 529 | RHBOPVEN | N | 1 | 2879 | 2879 | Physical rehabilitation outpatient services - joint venture | C.83.c. | as21svc2 | 1=yes, 0=no |
| 530 | RPRSHOS | N | 1 | 2880 | 2880 | Prosthetic and orthotic services - hospital | C.83.d. | as21svc2 | 1=yes, 0=no |
| 531 | RPRSSYS | N | 1 | 2881 | 2881 | Prosthetic and orthotic services - health system | C.83.d. | as21svc2 | 1=yes, 0=no |
| 532 | RPRSVEN | N | 1 | 2882 | 2882 | Prosthetic and orthotic services - joint venture | C.83.d. | as21svc2 | 1=yes, 0=no |
| 533 | RBOTHOS | N | 1 | 2883 | 2883 | Robot-assisted walking therapy - hospital | C.83.e. | as21svc2 | 1=yes, 0=no |
| 534 | RBOTSYS | N | 1 | 2884 | 2884 | Robot-assisted walking therapy - health system | C.83.e. | as21svc2 | 1=yes, 0=no |
| 535 | RBOTVEN | N | 1 | 2885 | 2885 | Robot-assisted walking therapy - joint venture | C.83.e. | as21svc2 | 1=yes, 0=no |
| 536 | RSIMHOS | N | 1 | 2886 | 2886 | Simulated rehabilitation environment - hospital | C.83.f. | as21svc2 | 1=yes, 0=no |
| 537 | RSIMSYS | N | 1 | 2887 | 2887 | Simulated rehabilitation environment - health system | C.83.f. | as21svc2 | 1=yes, 0=no |
| 538 | RSIMVEN | N | 1 | 2888 | 2888 | Simulated rehabilitation environment - joint venture | C.83.f. | as21svc2 | 1=yes, 0=no |
| 539 | PCDEPHOS | N | 1 | 2889 | 2889 | Primary care department - hospital | C.84. | as21svc2 | 1=yes, 0=no |
| 540 | PCDEPSYS | N | 1 | 2890 | 2890 | Primary care department - health system | C.84. | as21svc2 | 1=yes, 0=no |
| 541 | PCDEPVEN | N | 1 | 2891 | 2891 | Primary care department - joint venture | C.84. | as21svc2 | 1=yes, 0=no |
| 542 | PSYLSHOS | N | 1 | 2892 | 2892 | Psychiatric consultation/liaison services - hospital | C.85.a. | as21svc2 | 1=yes, 0=no |
| 543 | PSYLSSYS | N | 1 | 2893 | 2893 | Psychiatric consultation/liaison services - health system | C.85.a. | as21svc2 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|-------------|
| 544 | PSYLSVEN | N | 1 | 2894 | 2894 | Psychiatric consultation/liaison services - joint venture | C.85.a. | as21svc2 | 1=yes, 0=no |
| 545 | PSCBD | N | 4 | 2895 | 2898 | Psychiatric pediatric care beds | C.85.b. | as21svc2 | |
| 546 | PSYCAHOS | N | 1 | 2899 | 2899 | Psychiatric pediatric care - hospital | C.85.b. | as21svc2 | 1=yes, 0=no |
| 547 | PSYCASYS | N | 1 | 2900 | 2900 | Psychiatric pediatric care - health system | C.85.b. | as21svc2 | 1=yes, 0=no |
| 548 | PSYCAVEN | N | 1 | 2901 | 2901 | Psychiatric pediatric care - joint venture | C.85.b. | as21svc2 | 1=yes, 0=no |
| 549 | PSGBD | N | 4 | 2902 | 2905 | Psychiatric geriatric care beds | C.85.c. | as21svc2 | |
| 550 | PSYGRHOS | N | 1 | 2906 | 2906 | Psychiatric geriatric care - hospital | C.85.c. | as21svc2 | 1=yes, 0=no |
| 551 | PSYGRSYS | N | 1 | 2907 | 2907 | Psychiatric geriatric care - health system | C.85.c. | as21svc2 | 1=yes, 0=no |
| 552 | PSYGRVEN | N | 1 | 2908 | 2908 | Psychiatric geriatric care - joint venture | C.85.c. | as21svc2 | 1=yes, 0=no |
| 553 | PSYEDHOS | N | 1 | 2909 | 2909 | Psychiatric education services - hospital | C.85.d. | as21svc2 | 1=yes, 0=no |
| 554 | PSYEDSYS | N | 1 | 2910 | 2910 | Psychiatric education services - health system | C.85.d. | as21svc2 | 1=yes, 0=no |
| 555 | PSYEDVEN | N | 1 | 2911 | 2911 | Psychiatric education services - joint venture | C.85.d. | as21svc2 | 1=yes, 0=no |
| 556 | PSYEMHOS | N | 1 | 2912 | 2912 | Psychiatric emergency services - hospital | C.85.e. | as21svc2 | 1=yes, 0=no |
| 557 | PSYEMSYS | N | 1 | 2913 | 2913 | Psychiatric emergency services - health system | C.85.e. | as21svc2 | 1=yes, 0=no |
| 558 | PSYEMVEN | N | 1 | 2914 | 2914 | Psychiatric emergency services - joint venture | C.85.e. | as21svc2 | 1=yes, 0=no |
| 559 | PSYOPHOS | N | 1 | 2915 | 2915 | Psychiatric outpatient services - hospital | C.85.f. | as21svc2 | 1=yes, 0=no |
| 560 | PSYOPSYS | N | 1 | 2916 | 2916 | Psychiatric outpatient services - health system | C.85.f. | as21svc2 | 1=yes, 0=no |
| 561 | PSYOPVEN | N | 1 | 2917 | 2917 | Psychiatric outpatient services - joint venture | C.85.f. | as21svc2 | 1=yes, 0=no |
| 562 | PSYOIHOS | N | 1 | 2918 | 2918 | Psychiatric intensive outpatient services - hospital | C.85.g. | as21svc2 | 1=yes, 0=no |
| 563 | PSYOISYS | N | 1 | 2919 | 2919 | Psychiatric intensive outpatient services - health system | C.85.g. | as21svc2 | 1=yes, 0=no |
| 564 | PSYOIVEN | N | 1 | 2920 | 2920 | Psychiatric intensive outpatient services - joint venture | C.85.g. | as21svc2 | 1=yes, 0=no |
| 565 | PSSOCHOS | N | 1 | 2921 | 2921 | Social and community psychiatry - hospital | C.85.h. | as21svc2 | 1=yes, 0=no |
| 566 | PSSOCSYS | N | 1 | 2922 | 2922 | Social and community psychiatry - health system | C.85.h. | as21svc2 | 1=yes, 0=no |
| 567 | PSSOCVEN | N | 1 | 2923 | 2923 | Social and community psychiatry - joint venture | C.85.h. | as21svc2 | 1=yes, 0=no |
| 568 | PSCISHOS | N | 1 | 2924 | 2924 | Forensic psychiatry services - hospital | C.85.i. | as21svc2 | 1=yes, 0=no |
| 569 | PSCISSYS | N | 1 | 2925 | 2925 | Forensic psychiatry services - health system | C.85.i. | as21svc2 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|-------------|
| 570 | PSCISVEN | N | 1 | 2926 | 2926 | Forensic psychiatry services - joint venture | C.85.i. | as21svc2 | 1=yes, 0=no |
| 571 | PPNHOS | N | 1 | 2927 | 2927 | Prenatal and postpartum psychiatric services - hospital | C.85.j. | as21svc2 | 1=yes, 0=no |
| 572 | PPNSYS | N | 1 | 2928 | 2928 | Prenatal and postpartum psychiatric services - health system | C.85.j. | as21svc2 | 1=yes, 0=no |
| 573 | PPNVEN | N | 1 | 2929 | 2929 | Prenatal and postpartum psychiatric services - joint venture | C.85.j. | as21svc2 | 1=yes, 0=no |
| 574 | PSYPHAHOS | N | 1 | 2930 | 2930 | Psychiatric partial hospitalization services (adult) - hospital | C.85.k. | as21svc2 | 1=yes, 0=no |
| 575 | PSYPHASYS | N | 1 | 2931 | 2931 | Psychiatric partial hospitalization services (adult) - health system | C.85.k. | as21svc2 | 1=yes, 0=no |
| 576 | PSYPHAVEN | N | 1 | 2932 | 2932 | Psychiatric partial hospitalization services (adult) - joint venture | C.85.k. | as21svc2 | 1=yes, 0=no |
| 577 | PSYPHCHOS | N | 1 | 2933 | 2933 | Psychiatric partial hospitalization services (pediatric) - hospital | C.85.l. | as21svc2 | 1=yes, 0=no |
| 578 | PSYPHCSYS | N | 1 | 2934 | 2934 | Psychiatric partial hospitalization services (pediatric) - health system | C.85.l. | as21svc2 | 1=yes, 0=no |
| 579 | PSYPHCVEN | N | 1 | 2935 | 2935 | Psychiatric partial hospitalization services (pediatric) - joint venture | C.85.l. | as21svc2 | 1=yes, 0=no |
| 580 | PSYTRAHOS | N | 1 | 2936 | 2936 | Psychiatric residential treatment (adult) - hospital | C.85.m. | as21svc2 | 1=yes, 0=no |
| 581 | PSYTRASYS | N | 1 | 2937 | 2937 | Psychiatric residential treatment (adult) - health system | C.85.m. | as21svc2 | 1=yes, 0=no |
| 582 | PSYTRAVEN | N | 1 | 2938 | 2938 | Psychiatric residential treatment (adult) - joint venture | C.85.m. | as21svc2 | 1=yes, 0=no |
| 583 | PSYTRPHOS | N | 1 | 2939 | 2939 | Psychiatric residential treatment (pediatric) - hospital | C.85.n. | as21svc2 | 1=yes, 0=no |
| 584 | PSYTRPSYS | N | 1 | 2940 | 2940 | Psychiatric residential treatment (pediatric) - health system | C.85.n. | as21svc2 | 1=yes, 0=no |
| 585 | PSYTRPVEN | N | 1 | 2941 | 2941 | Psychiatric residential treatment (pediatric) - joint venture | C.85.n. | as21svc2 | 1=yes, 0=no |
| 586 | PSPIHOS | N | 1 | 2942 | 2942 | Suicide prevention services - hospital | C.85.o. | as21svc2 | 1=yes, 0=no |
| 587 | PSPISYS | N | 1 | 2943 | 2943 | Suicide prevention services - health system | C.85.o. | as21svc2 | 1=yes, 0=no |
| 588 | PSPIVEN | N | 1 | 2944 | 2944 | Suicide prevention services - joint venture | C.85.o. | as21svc2 | 1=yes, 0=no |
| 589 | CTSCNHOS | N | 1 | 2945 | 2945 | Computed Tomography (CT) scanner - hospital | C.86.a. | as21svc2 | 1=yes, 0=no |
| 590 | CTSCNSYS | N | 1 | 2946 | 2946 | Computed Tomography (CT) scanner - health system | C.86.a. | as21svc2 | 1=yes, 0=no |
| 591 | CTSCNVEN | N | 1 | 2947 | 2947 | Computed Tomography (CT) scanner - joint venture | C.86.a. | as21svc2 | 1=yes, 0=no |
| 592 | DRADFHOS | N | 1 | 2948 | 2948 | Diagnostic radioisotope facility - hospital | C.86.b. | as21svc2 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|-------------|
| 593 | DRADFSYS | N | 1 | 2949 | 2949 | Diagnostic radioisotope facility - health system | C.86.b. | as21svc2 | 1=yes, 0=no |
| 594 | DRADFVEN | N | 1 | 2950 | 2950 | Diagnostic radioisotope facility - joint venture | C.86.b. | as21svc2 | 1=yes, 0=no |
| 595 | EBCTHOS | N | 1 | 2951 | 2951 | Electron Beam Computed Tomography (EBCT) - hospital | C.86.c. | as21svc2 | 1=yes, 0=no |
| 596 | EBCTSYS | N | 1 | 2952 | 2952 | Electron Beam Computed Tomography (EBCT) - health system | C.86.c. | as21svc2 | 1=yes, 0=no |
| 597 | EBCTVEN | N | 1 | 2953 | 2953 | Electron Beam Computed Tomography (EBCT) - joint venture | C.86.c. | as21svc2 | 1=yes, 0=no |
| 598 | FFDMHOS | N | 1 | 2954 | 2954 | Full-field digital mammography (FFDM) - hospital | C.86.d. | as21svc2 | 1=yes, 0=no |
| 599 | FFDMSYS | N | 1 | 2955 | 2955 | Full-field digital mammography (FFDM) - health system | C.86.d. | as21svc2 | 1=yes, 0=no |
| 600 | FFDMVEN | N | 1 | 2956 | 2956 | Full-field digital mammography (FFDM) - joint venture | C.86.d. | as21svc2 | 1=yes, 0=no |
| 601 | MRIHOS | N | 1 | 2957 | 2957 | Magnetic resonance imaging (MRI) - hospital | C.86.e. | as21svc2 | 1=yes, 0=no |
| 602 | MRISYS | N | 1 | 2958 | 2958 | Magnetic resonance imaging (MRI) - health system | C.86.e. | as21svc2 | 1=yes, 0=no |
| 603 | MRIVEN | N | 1 | 2959 | 2959 | Magnetic resonance imaging (MRI) - joint venture | C.86.e. | as21svc2 | 1=yes, 0=no |
| 604 | IMRIHOS | N | 1 | 2960 | 2960 | Intraoperative magnetic resonance imaging - hospital | C.86.f. | as21svc2 | 1=yes, 0=no |
| 605 | IMRISYS | N | 1 | 2961 | 2961 | Intraoperative magnetic resonance imaging - health system | C.86.f. | as21svc2 | 1=yes, 0=no |
| 606 | IMRIVEN | N | 1 | 2962 | 2962 | Intraoperative magnetic resonance imaging - joint venture | C.86.f. | as21svc2 | 1=yes, 0=no |
| 607 | MEGHOS | N | 1 | 2963 | 2963 | Magnetoencephalography (MEG) - hospital | C.86.g. | as21svc2 | 1=yes, 0=no |
| 608 | MEGSYS | N | 1 | 2964 | 2964 | Magnetoencephalography (MEG) - health system | C.86.g. | as21svc2 | 1=yes, 0=no |
| 609 | MEGVEN | N | 1 | 2965 | 2965 | Magnetoencephalography (MEG) - joint venture | C.86.g. | as21svc2 | 1=yes, 0=no |
| 610 | MSCTHOS | N | 1 | 2966 | 2966 | Multi-slice spiral computed tomography < 64 slice - hospital | C.86.h. | as21svc2 | 1=yes, 0=no |
| 611 | MSCTSYS | N | 1 | 2967 | 2967 | Multi-slice spiral computed tomography < 64 slice - health system | C.86.h. | as21svc2 | 1=yes, 0=no |
| 612 | MSCTVEN | N | 1 | 2968 | 2968 | Multi-slice spiral computed tomography < 64 slice - joint venture | C.86.h. | as21svc2 | 1=yes, 0=no |
| 613 | MSCTGHOS | N | 1 | 2969 | 2969 | Multi-slice spiral computed tomography 64 + slice - hospital | C.86.i. | as21svc2 | 1=yes, 0=no |
| 614 | MSCTGSYS | N | 1 | 2970 | 2970 | Multi-slice spiral computed tomography 64 + slice - health system | C.86.i. | as21svc2 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|-------------|
| 615 | MSCTGVEN | N | 1 | 2971 | 2971 | Multi-slice spiral computed tomography 64 + slice - joint venture | C.86.i. | as21svc2 | 1=yes, 0=no |
| 616 | PETHOS | N | 1 | 2972 | 2972 | Positron emission tomography (PET) - hospital | C.86.j. | as21svc2 | 1=yes, 0=no |
| 617 | PETSYS | N | 1 | 2973 | 2973 | Positron emission tomography (PET) - health system | C.86.j. | as21svc2 | 1=yes, 0=no |
| 618 | PETVEN | N | 1 | 2974 | 2974 | Positron emission tomography (PET) - joint venture | C.86.j. | as21svc2 | 1=yes, 0=no |
| 619 | PETCTHOS | N | 1 | 2975 | 2975 | Positron emission tomography/CT (PET/CT) - hospital | C.86.k. | as21svc2 | 1=yes, 0=no |
| 620 | PETCTSYS | N | 1 | 2976 | 2976 | Positron emission tomography/CT (PET/CT) - health system | C.86.k. | as21svc2 | 1=yes, 0=no |
| 621 | PETCTVEN | N | 1 | 2977 | 2977 | Positron emission tomography/CT (PET/CT) - joint venture | C.86.k. | as21svc2 | 1=yes, 0=no |
| 622 | SPECTHOS | N | 1 | 2978 | 2978 | Single photon emission computerized tomography (SPECT) - hospital | C.86.l. | as21svc2 | 1=yes, 0=no |
| 623 | SPECTSYS | N | 1 | 2979 | 2979 | Single photon emission computerized tomography (SPECT) - health system | C.86.l. | as21svc2 | 1=yes, 0=no |
| 624 | SPECTVEN | N | 1 | 2980 | 2980 | Single photon emission computerized tomography (SPECT) - joint venture | C.86.l. | as21svc2 | 1=yes, 0=no |
| 625 | ULTSNHOS | N | 1 | 2981 | 2981 | Ultrasound - hospital | C.86.m. | as21svc2 | 1=yes, 0=no |
| 626 | ULTSNSYS | N | 1 | 2982 | 2982 | Ultrasound - health system | C.86.m. | as21svc2 | 1=yes, 0=no |
| 627 | ULTSNVEN | N | 1 | 2983 | 2983 | Ultrasound - joint venture | C.86.m. | as21svc2 | 1=yes, 0=no |
| 628 | IGRTHOS | N | 1 | 2984 | 2984 | Image-guided radiation therapy - hospital | C.87.a. | as21svc2 | 1=yes, 0=no |
| 629 | IGRTSYS | N | 1 | 2985 | 2985 | Image-guided radiation therapy - health system | C.87.a. | as21svc2 | 1=yes, 0=no |
| 630 | IGRTVEN | N | 1 | 2986 | 2986 | Image-guided radiation therapy - joint venture | C.87.a. | as21svc2 | 1=yes, 0=no |
| 631 | IMRTHOS | N | 1 | 2987 | 2987 | Intensity-modulated radiation therapy (IMRT) - hospital | C.87.b. | as21svc2 | 1=yes, 0=no |
| 632 | IMRTSYS | N | 1 | 2988 | 2988 | Intensity-modulated radiation therapy (IMRT) - health system | C.87.b. | as21svc2 | 1=yes, 0=no |
| 633 | IMRTVEN | N | 1 | 2989 | 2989 | Intensity-modulated radiation therapy (IMRT) - joint venture | C.87.b. | as21svc2 | 1=yes, 0=no |
| 634 | PTONHOS | N | 1 | 2990 | 2990 | Proton beam therapy - hospital | C.87.c. | as21svc2 | 1=yes, 0=no |
| 635 | PTONSYS | N | 1 | 2991 | 2991 | Proton beam therapy - health system | C.87.c. | as21svc2 | 1=yes, 0=no |
| 636 | PTONVEN | N | 1 | 2992 | 2992 | Proton beam therapy - joint venture | C.87.c. | as21svc2 | 1=yes, 0=no |
| 637 | BEAMHOS | N | 1 | 2993 | 2993 | Shaped beam radiation system - hospital | C.87.d. | as21svc2 | 1=yes, 0=no |
| 638 | BEAMSYS | N | 1 | 2994 | 2994 | Shaped beam radiation system - health system | C.87.d. | as21svc2 | 1=yes, 0=no |
| 639 | BEAMVEN | N | 1 | 2995 | 2995 | Shaped beam radiation system - joint venture | C.87.d. | as21svc2 | 1=yes, 0=no |
| 640 | SRADHOS | N | 1 | 2996 | 2996 | Stereotactic radiosurgery - hospital | C.87.e. | as21svc2 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|-------------|
| 641 | SRADSYS | N | 1 | 2997 | 2997 | Stereotactic radiosurgery - health system | C.87.e. | as21svc2 | 1=yes, 0=no |
| 642 | SRADVEN | N | 1 | 2998 | 2998 | Stereotactic radiosurgery - joint venture | C.87.e. | as21svc2 | 1=yes, 0=no |
| 643 | BRADHOS | N | 1 | 2999 | 2999 | Basic interventional radiology - hospital | C.87.f. | as21svc2 | 1=yes, 0=no |
| 644 | BRADSYS | N | 1 | 3000 | 3000 | Basic interventional radiology - health system | C.87.f. | as21svc2 | 1=yes, 0=no |
| 645 | BRADVEN | N | 1 | 3001 | 3001 | Basic interventional radiology - joint venture | C.87.f. | as21svc2 | 1=yes, 0=no |
| 646 | ROBOHOS | N | 1 | 3002 | 3002 | Robotic surgery - hospital | C.88. | as21svc2 | 1=yes, 0=no |
| 647 | ROBOSYS | N | 1 | 3003 | 3003 | Robotic surgery - health system | C.88. | as21svc2 | 1=yes, 0=no |
| 648 | ROBOVEN | N | 1 | 3004 | 3004 | Robotic surgery - joint venture | C.88. | as21svc2 | 1=yes, 0=no |
| 649 | RURLHOS | N | 1 | 3005 | 3005 | Rural health clinic - hospital | C.89. | as21svc3 | 1=yes, 0=no |
| 650 | RURLSYS | N | 1 | 3006 | 3006 | Rural health clinic - health system | C.89. | as21svc3 | 1=yes, 0=no |
| 651 | RURLVEN | N | 1 | 3007 | 3007 | Rural health clinic - joint venture | C.89. | as21svc3 | 1=yes, 0=no |
| 652 | SLEPHOS | N | 1 | 3008 | 3008 | Sleep center - hospital | C.90. | as21svc3 | 1=yes, 0=no |
| 653 | SLEPSYS | N | 1 | 3009 | 3009 | Sleep center - health system | C.90. | as21svc3 | 1=yes, 0=no |
| 654 | SLEPVEN | N | 1 | 3010 | 3010 | Sleep center - joint venture | C.90. | as21svc3 | 1=yes, 0=no |
| 655 | SOCWKHOS | N | 1 | 3011 | 3011 | Social work services - hospital | C.91. | as21svc3 | 1=yes, 0=no |
| 656 | SOCWKSYS | N | 1 | 3012 | 3012 | Social work services - health system | C.91. | as21svc3 | 1=yes, 0=no |
| 657 | SOCWKVEN | N | 1 | 3013 | 3013 | Social work services - joint venture | C.91. | as21svc3 | 1=yes, 0=no |
| 658 | SPORTHOS | N | 1 | 3014 | 3014 | Sports medicine - hospital | C.92. | as21svc3 | 1=yes, 0=no |
| 659 | SPORTSYS | N | 1 | 3015 | 3015 | Sports medicine - health system | C.92. | as21svc3 | 1=yes, 0=no |
| 660 | SPORTVEN | N | 1 | 3016 | 3016 | Sports medicine - joint venture | C.92. | as21svc3 | 1=yes, 0=no |
| 661 | ALDBD | N | 4 | 3017 | 3020 | Substance use disorder pediatric services beds | C.93.a. | as21svc3 | |
| 662 | ALCPDHOS | N | 1 | 3021 | 3021 | Substance use disorder pediatric services - hospital | C.93.a. | as21svc3 | 1=yes, 0=no |
| 663 | ALCPDSYS | N | 1 | 3022 | 3022 | Substance use disorder pediatric services - health system | C.93.a. | as21svc3 | 1=yes, 0=no |
| 664 | ALCPDVEN | N | 1 | 3023 | 3023 | Substance use disorder pediatric services - joint venture | C.93.a. | as21svc3 | 1=yes, 0=no |
| 665 | ALCOPHOS | N | 1 | 3024 | 3024 | Substance use disorder outpatient services - hospital | C.93.b. | as21svc3 | 1=yes, 0=no |
| 666 | ALCOPSYS | N | 1 | 3025 | 3025 | Substance use disorder outpatient services - health system | C.93.b. | as21svc3 | 1=yes, 0=no |
| 667 | ALCOPVEN | N | 1 | 3026 | 3026 | Substance use disorder outpatient services - joint venture | C.93.b. | as21svc3 | 1=yes, 0=no |
| 668 | ALCPRHOS | N | 1 | 3027 | 3027 | Substance use disorder partial hospitalization services - hospital | C.93.c. | as21svc3 | 1=yes, 0=no |
| 669 | ALCPRSYS | N | 1 | 3028 | 3028 | Substance use disorder partial hospitalization services - health system | C.93.c. | as21svc3 | 1=yes, 0=no |
| 670 | ALCPRVEN | N | 1 | 3029 | 3029 | Substance use disorder partial hospitalization services - joint venture | C.93.c. | as21svc3 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|-------------|
| 671 | MEDOPHOS | N | 1 | 3030 | 3030 | Medication assisted treatment for opioid use disorder - hospital | C.93.d. | as21svc3 | 1=yes, 0=no |
| 672 | MEDOPSYS | N | 1 | 3031 | 3031 | Medication assisted treatment for opioid use disorder - system | C.93.d. | as21svc3 | 1=yes, 0=no |
| 673 | MEDOPVEN | N | 1 | 3032 | 3032 | Medication assisted treatment for opioid use disorder - joint venture | C.93.d. | as21svc3 | 1=yes, 0=no |
| 674 | MEDSUBHOS | N | 1 | 3033 | 3033 | Medication assisted treatment for other substance use disorders - hospital | C.93.e. | as21svc3 | 1=yes, 0=no |
| 675 | MEDSUBSYS | N | 1 | 3034 | 3034 | Medication assisted treatment for other substance use disorders - system | C.93.e. | as21svc3 | 1=yes, 0=no |
| 676 | MEDSUBVEN | N | 1 | 3035 | 3035 | Medication assisted treatment for other substance use disorders - joint venture | C.93.e. | as21svc3 | 1=yes, 0=no |
| 677 | SUPPGHOS | N | 1 | 3036 | 3036 | Support groups - hospital | C.94. | as21svc3 | 1=yes, 0=no |
| 678 | SUPPGSYS | N | 1 | 3037 | 3037 | Support groups - health system | C.94. | as21svc3 | 1=yes, 0=no |
| 679 | SUPPGVEN | N | 1 | 3038 | 3038 | Support groups - joint venture | C.94. | as21svc3 | 1=yes, 0=no |
| 680 | SWBDHOS | N | 1 | 3039 | 3039 | Swing bed services - hospital | C.95. | as21svc3 | 1=yes, 0=no |
| 681 | SWBDSYS | N | 1 | 3040 | 3040 | Swing bed services - health system | C.95. | as21svc3 | 1=yes, 0=no |
| 682 | SWBDVEN | N | 1 | 3041 | 3041 | Swing bed services - joint venture | C.95. | as21svc3 | 1=yes, 0=no |
| 683 | TEENSHOS | N | 1 | 3042 | 3042 | Teen outreach services - hospital | C.96. | as21svc3 | 1=yes, 0=no |
| 684 | TEENSSYS | N | 1 | 3043 | 3043 | Teen outreach services - health system | C.96. | as21svc3 | 1=yes, 0=no |
| 685 | TEENSVEN | N | 1 | 3044 | 3044 | Teen outreach services - joint venture | C.96. | as21svc3 | 1=yes, 0=no |
| 686 | TOBHOS | N | 1 | 3045 | 3045 | Tobacco treatment services - hospital | C.97. | as21svc3 | 1=yes, 0=no |
| 687 | TOBSYS | N | 1 | 3046 | 3046 | Tobacco treatment services - health system | C.97. | as21svc3 | 1=yes, 0=no |
| 688 | TOBVEN | N | 1 | 3047 | 3047 | Tobacco treatment services - joint venture | C.97. | as21svc3 | 1=yes, 0=no |
| 689 | COFVHOS | N | 1 | 3048 | 3048 | Telehealth consultation and office visits - hospital | C.98.a. | as21svc3 | 1=yes, 0=no |
| 690 | COFVSYS | N | 1 | 3049 | 3049 | Telehealth consultation and office visits - health system | C.98.a. | as21svc3 | 1=yes, 0=no |
| 691 | COFVEN | N | 1 | 3050 | 3050 | Telehealth consultation and office visits - joint venture | C.98.a. | as21svc3 | 1=yes, 0=no |
| 692 | EICUHOS | N | 1 | 3051 | 3051 | Telehealth eICU - hospital | C.98.b. | as21svc3 | 1=yes, 0=no |
| 693 | EICUSYS | N | 1 | 3052 | 3052 | Telehealth eICU - health system | C.98.b. | as21svc3 | 1=yes, 0=no |
| 694 | EICUVEN | N | 1 | 3053 | 3053 | Telehealth eICU - joint venture | C.98.b. | as21svc3 | 1=yes, 0=no |
| 695 | STRCHOS | N | 1 | 3054 | 3054 | Telehealth stroke care - hospital | C.98.c. | as21svc3 | 1=yes, 0=no |
| 696 | STRCSYS | N | 1 | 3055 | 3055 | Telehealth stroke care - health system | C.98.c. | as21svc3 | 1=yes, 0=no |
| 697 | STRCVEN | N | 1 | 3056 | 3056 | Telehealth stroke care - joint venture | C.98.c. | as21svc3 | 1=yes, 0=no |
| 698 | ADTRTHOS | N | 1 | 3057 | 3057 | Telehealth psychiatric and addiction treatment - hospital | C.98.d. | as21svc3 | 1=yes, 0=no |
| 699 | ADTRTSYS | N | 1 | 3058 | 3058 | Telehealth psychiatric and addiction treatment - health system | C.98.d. | as21svc3 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|-------------|
| 700 | ADTRTVEN | N | 1 | 3059 | 3059 | Telehealth psychiatric and addiction treatment - joint venture | C.98.d. | as21svc3 | 1=yes, 0=no |
| 701 | PDISHOS | N | 1 | 3060 | 3060 | Telehealth remote patient monitoring: post-discharge - hospital | C.98.e.1. | as21svc3 | 1=yes, 0=no |
| 702 | PDISSYS | N | 1 | 3061 | 3061 | Telehealth remote patient monitoring: post-discharge - health system | C.98.e.1. | as21svc3 | 1=yes, 0=no |
| 703 | PDISVEN | N | 1 | 3062 | 3062 | Telehealth remote patient monitoring: post-discharge - joint venture | C.98.e.1. | as21svc3 | 1=yes, 0=no |
| 704 | CHCARHOS | N | 1 | 3063 | 3063 | Telehealth remote patient monitoring: ongoing chronic care management - hospital | C.98.e.2. | as21svc3 | 1=yes, 0=no |
| 705 | CHCARSYS | N | 1 | 3064 | 3064 | Telehealth remote patient monitoring: ongoing chronic care management - health system | C.98.e.2. | as21svc3 | 1=yes, 0=no |
| 706 | CHCARVEN | N | 1 | 3065 | 3065 | Telehealth remote patient monitoring: ongoing chronic care management - joint venture | C.98.e.2. | as21svc3 | 1=yes, 0=no |
| 707 | ORPMHOS | N | 1 | 3066 | 3066 | Telehealth other remote patient monitoring - hospital | C.98.e.3. | as21svc3 | 1=yes, 0=no |
| 708 | ORPMSYS | N | 1 | 3067 | 3067 | Telehealth other remote patient monitoring - health system | C.98.e.3. | as21svc3 | 1=yes, 0=no |
| 709 | ORPMVEN | N | 1 | 3068 | 3068 | Telehealth other remote patient monitoring - joint venture | C.98.e.3. | as21svc3 | 1=yes, 0=no |
| 710 | OTTHOS | N | 1 | 3069 | 3069 | Other telehealth - hospital | C.98.f. | as21svc3 | 1=yes, 0=no |
| 711 | OTHTSYS | N | 1 | 3070 | 3070 | Other telehealth - health system | C.98.f. | as21svc3 | 1=yes, 0=no |
| 712 | OTHTVEN | N | 1 | 3071 | 3071 | Other telehealth - joint venture | C.98.f. | as21svc3 | 1=yes, 0=no |
| 713 | OTBONHOS | N | 1 | 3072 | 3072 | Bone marrow transplant - hospital | C.99.a. | as21svc3 | 1=yes, 0=no |
| 714 | OTBONSYS | N | 1 | 3073 | 3073 | Bone marrow transplant - health system | C.99.a. | as21svc3 | 1=yes, 0=no |
| 715 | OTBONVEN | N | 1 | 3074 | 3074 | Bone marrow transplant - joint venture | C.99.a. | as21svc3 | 1=yes, 0=no |
| 716 | HARTHOS | N | 1 | 3075 | 3075 | Heart transplant - hospital | C.99.b. | as21svc3 | 1=yes, 0=no |
| 717 | HARTSYS | N | 1 | 3076 | 3076 | Heart transplant - health system | C.99.b. | as21svc3 | 1=yes, 0=no |
| 718 | HARTVEN | N | 1 | 3077 | 3077 | Heart transplant - joint venture | C.99.b. | as21svc3 | 1=yes, 0=no |
| 719 | KDNYHOS | N | 1 | 3078 | 3078 | Kidney transplant - hospital | C.99.c. | as21svc3 | 1=yes, 0=no |
| 720 | KDNYSYS | N | 1 | 3079 | 3079 | Kidney transplant - health system | C.99.c. | as21svc3 | 1=yes, 0=no |
| 721 | KDNYVEN | N | 1 | 3080 | 3080 | Kidney transplant - joint venture | C.99.c. | as21svc3 | 1=yes, 0=no |
| 722 | LIVRHOS | N | 1 | 3081 | 3081 | Liver transplant - hospital | C.99.d. | as21svc3 | 1=yes, 0=no |
| 723 | LIVRSYS | N | 1 | 3082 | 3082 | Liver transplant - health system | C.99.d. | as21svc3 | 1=yes, 0=no |
| 724 | LIVRVEN | N | 1 | 3083 | 3083 | Liver transplant - joint venture | C.99.d. | as21svc3 | 1=yes, 0=no |
| 725 | LUNGHOS | N | 1 | 3084 | 3084 | Lung transplant - hospital | C.99.e. | as21svc3 | 1=yes, 0=no |
| 726 | LUNGSYS | N | 1 | 3085 | 3085 | Lung transplant - health system | C.99.e. | as21svc3 | 1=yes, 0=no |
| 727 | LUNGVEN | N | 1 | 3086 | 3086 | Lung transplant - joint venture | C.99.e. | as21svc3 | 1=yes, 0=no |
| 728 | TISUHOS | N | 1 | 3087 | 3087 | Tissue transplant - hospital | C.99.f. | as21svc3 | 1=yes, 0=no |
| 729 | TISUSYS | N | 1 | 3088 | 3088 | Tissue transplant - health system | C.99.f. | as21svc3 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|-------------|
| 730 | TISUVEN | N | 1 | 3089 | 3089 | Tissue transplant - joint venture | C.99.f. | as21svc3 | 1=yes, 0=no |
| 731 | OTOTHOS | N | 1 | 3090 | 3090 | Other transplant - hospital | C.99.g. | as21svc3 | 1=yes, 0=no |
| 732 | OTOTHSYS | N | 1 | 3091 | 3091 | Other transplant - health system | C.99.g. | as21svc3 | 1=yes, 0=no |
| 733 | OTOTHVEN | N | 1 | 3092 | 3092 | Other transplant - joint venture | C.99.g. | as21svc3 | 1=yes, 0=no |
| 734 | TPORTHOS | N | 1 | 3093 | 3093 | Transportation to health services - hospital | C.100. | as21svc3 | 1=yes, 0=no |
| 735 | TPORTSYS | N | 1 | 3094 | 3094 | Transportation to health services - health system | C.100. | as21svc3 | 1=yes, 0=no |
| 736 | TPORTVEN | N | 1 | 3095 | 3095 | Transportation to health services - joint venture | C.100. | as21svc3 | 1=yes, 0=no |
| 737 | URGCHOS | N | 1 | 3096 | 3096 | Urgent care center - hospital | C.101. | as21svc3 | 1=yes, 0=no |
| 738 | URGCSYS | N | 1 | 3097 | 3097 | Urgent care center - health system | C.101. | as21svc3 | 1=yes, 0=no |
| 739 | URGCVEN | N | 1 | 3098 | 3098 | Urgent care center - joint venture | C.101. | as21svc3 | 1=yes, 0=no |
| 740 | VVRKHOS | N | 1 | 3099 | 3099 | Violence prevention programs for the workplace - hospital | C.102.a. | as21svc3 | 1=yes, 0=no |
| 741 | VVRKSYS | N | 1 | 3100 | 3100 | Violence prevention programs for the workplace - health system | C.102.a. | as21svc3 | 1=yes, 0=no |
| 742 | VVRKVEN | N | 1 | 3101 | 3101 | Violence prevention programs for the workplace - joint venture | C.102.a. | as21svc3 | 1=yes, 0=no |
| 743 | VCMMHOS | N | 1 | 3102 | 3102 | Violence prevention programs for the community - hospital | C.102.b. | as21svc3 | 1=yes, 0=no |
| 744 | VCMMSYS | N | 1 | 3103 | 3103 | Violence prevention programs for the community - health system | C.102.b. | as21svc3 | 1=yes, 0=no |
| 745 | VCMMVEN | N | 1 | 3104 | 3104 | Violence prevention programs for the community - joint venture | C.102.b. | as21svc3 | 1=yes, 0=no |
| 746 | VRCSHOS | N | 1 | 3105 | 3105 | Virtual colonoscopy - hospital | C.103. | as21svc3 | 1=yes, 0=no |
| 747 | VRCSSYS | N | 1 | 3106 | 3106 | Virtual colonoscopy - health system | C.103. | as21svc3 | 1=yes, 0=no |
| 748 | VRCSVEN | N | 1 | 3107 | 3107 | Virtual colonoscopy - joint venture | C.103. | as21svc3 | 1=yes, 0=no |
| 749 | VOLSVHOS | N | 1 | 3108 | 3108 | Volunteer services department - hospital | C.104. | as21svc3 | 1=yes, 0=no |
| 750 | VOLSVSYS | N | 1 | 3109 | 3109 | Volunteer services department - health system | C.104. | as21svc3 | 1=yes, 0=no |
| 751 | VOLSVVEN | N | 1 | 3110 | 3110 | Volunteer services department - joint venture | C.104. | as21svc3 | 1=yes, 0=no |
| 752 | WOMHCHOS | N | 1 | 3111 | 3111 | Women's health center/services - hospital | C.105. | as21svc3 | 1=yes, 0=no |
| 753 | WOMHCSYS | N | 1 | 3112 | 3112 | Women's health center/services - health system | C.105. | as21svc3 | 1=yes, 0=no |
| 754 | WOMHCVEN | N | 1 | 3113 | 3113 | Women's health center/services - joint venture | C.105. | as21svc3 | 1=yes, 0=no |
| 755 | WMGTHOS | N | 1 | 3114 | 3114 | Wound management services - hospital | C.106. | as21svc3 | 1=yes, 0=no |
| 756 | WMGTSYS | N | 1 | 3115 | 3115 | Wound management services - health system | C.106. | as21svc3 | 1=yes, 0=no |
| 757 | WMGTVEN | N | 1 | 3116 | 3116 | Wound management services - joint venture | C.106. | as21svc3 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|-------------|
| 758 | PHER | N | 1 | 3117 | 3117 | Psychiatric consultation and liaison services - emergency services | C.107.a.1. | as21svc3 | 1=yes, 0=no |
| 759 | PHPCS | N | 1 | 3118 | 3118 | Psychiatric consultation and liaison services - primary care services | C.107.a.2. | as21svc3 | 1=yes, 0=no |
| 760 | PHACAR | N | 1 | 3119 | 3119 | Psychiatric consultation and liaison services - acute inpatient care | C.107.a.3. | as21svc3 | 1=yes, 0=no |
| 761 | PHXCAR | N | 1 | 3120 | 3120 | Psychiatric consultation and liaison services - extended care | C.107.a.4. | as21svc3 | 1=yes, 0=no |
| 762 | SHER | N | 1 | 3121 | 3121 | Addiction/substance use disorder consultation and liaison services - emergency services | C.107.b.1. | as21svc3 | 1=yes, 0=no |
| 763 | SHPCS | N | 1 | 3122 | 3122 | Addiction/substance use disorder consultation and liaison services - primary care services | C.107.b.2. | as21svc3 | 1=yes, 0=no |
| 764 | SHACAR | N | 1 | 3123 | 3123 | Addiction/substance use disorder consultation and liaison services - acute inpatient care | C.107.b.3. | as21svc3 | 1=yes, 0=no |
| 765 | SHXCAR | N | 1 | 3124 | 3124 | Addiction/substance use disorder consultation and liaison services - extended care | C.107.b.4. | as21svc3 | 1=yes, 0=no |
| 766 | DER | N | 1 | 3125 | 3125 | Psychiatric disorder screening - emergency services | C.107.c.1. | as21svc3 | 1=yes, 0=no |
| 767 | DHPCS | N | 1 | 3126 | 3126 | Psychiatric disorder screening - primary care services | C.107.c.2. | as21svc3 | 1=yes, 0=no |
| 768 | DHACAR | N | 1 | 3127 | 3127 | Psychiatric disorder screening - acute inpatient care | C.107.c.3. | as21svc3 | 1=yes, 0=no |
| 769 | DHXCAR | N | 1 | 3128 | 3128 | Psychiatric disorder screening - extended care | C.107.c.4. | as21svc3 | 1=yes, 0=no |
| 770 | CHER | N | 1 | 3129 | 3129 | Substance use disorder screening - emergency services | C.107.d.1. | as21svc3 | 1=yes, 0=no |
| 771 | CHPCS | N | 1 | 3130 | 3130 | Substance use disorder screening - primary care services | C.107.d.2. | as21svc3 | 1=yes, 0=no |
| 772 | CHACAR | N | 1 | 3131 | 3131 | Substance use disorder screening - acute inpatient care | C.107.d.3. | as21svc3 | 1=yes, 0=no |
| 773 | CHXCAR | N | 1 | 3132 | 3132 | Substance use disorder screening - extended care | C.107.d.4. | as21svc3 | 1=yes, 0=no |
| 774 | IPAP | N | 8 | 3133 | 3140 | Number of physicians, independent practice association | C.108.a.1. | as21svc3 | |
| 775 | GPWP | N | 8 | 3141 | 3148 | Number of physicians, group practice without walls | C.108.a.2. | as21svc3 | |
| 776 | OPHP | N | 8 | 3149 | 3156 | Number of physicians, open physician-hospital organization (PHO) | C.108.a.3. | as21svc3 | |
| 777 | CPHP | N | 8 | 3157 | 3164 | Number of physicians, closed physician-hospital organization (PHO) | C.108.a.4. | as21svc3 | |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|---------------------|
| 778 | MSOP | N | 8 | 3165 | 3172 | Number of physicians, management service organization (MSO) | C.108.a.5. | as21svc3 | |
| 779 | ISMP | N | 8 | 3173 | 3180 | Number of physicians, integrated salary model | C.108.a.6. | as21svc3 | |
| 780 | EQMP | N | 8 | 3181 | 3188 | Number of physicians, equity model | C.108.a.7. | as21svc3 | |
| 781 | FNDP | N | 8 | 3189 | 3196 | Number of physicians, foundation | C.108.a.8. | as21svc3 | |
| 782 | PHYP | N | 8 | 3197 | 3204 | Number of physicians, other | C.108.a.9. | as21svc3 | |
| 783 | IPAHOS | N | 1 | 3205 | 3205 | Independent practice association - hospital | C.108.1.1. | as21svc3 | 1=yes, 0=no |
| 784 | IPASYS | N | 1 | 3206 | 3206 | Independent practice association - health system | C.108.a.1.2. | as21svc3 | 1=yes, 0=no |
| 785 | GPWWHOS | N | 1 | 3207 | 3207 | Group practice without walls - hospital | C.108.a.2.1. | as21svc3 | 1=yes, 0=no |
| 786 | GPWWSYS | N | 1 | 3208 | 3208 | Group practice without walls - health system | C.108.a.2.2. | as21svc3 | 1=yes, 0=no |
| 787 | OPHOHOS | N | 1 | 3209 | 3209 | Open physician-hospital organization - hospital | C.108.a.3.1. | as21svc3 | 1=yes, 0=no |
| 788 | OPHOSYS | N | 1 | 3210 | 3210 | Open physician-hospital organization - health system | C.108.a.3.2. | as21svc3 | 1=yes, 0=no |
| 789 | CPHOHOS | N | 1 | 3211 | 3211 | Closed physician-hospital organization - hospital | C.108.a.4.1 | as21svc3 | 1=yes, 0=no |
| 790 | CPHOSYS | N | 1 | 3212 | 3212 | Closed physician-hospital organization - health system | C.108.a.4.2. | as21svc3 | 1=yes, 0=no |
| 791 | MSOHOS | N | 1 | 3213 | 3213 | Management service organization - hospital | C.108.a.5.1. | as21svc3 | 1=yes, 0=no |
| 792 | MSOSYS | N | 1 | 3214 | 3214 | Management service organization - health system | C.108.a.5.2. | as21svc3 | 1=yes, 0=no |
| 793 | ISMHOS | N | 1 | 3215 | 3215 | Integrated salary model - hospital | C.108.a.6.1. | as21svc3 | 1=yes, 0=no |
| 794 | ISMSYS | N | 1 | 3216 | 3216 | Integrated salary model - health system | C.108.a.6.2. | as21svc3 | 1=yes, 0=no |
| 795 | EQMODHOS | N | 1 | 3217 | 3217 | Equity model - hospital | C.108.a.7.1. | as21svc3 | 1=yes, 0=no |
| 796 | EQMODSYS | N | 1 | 3218 | 3218 | Equity model - health system | C.108.a.7.2. | as21svc3 | 1=yes, 0=no |
| 797 | FOUNDHOS | N | 1 | 3219 | 3219 | Foundation - hospital | C.108.a.8.1. | as21svc3 | 1=yes, 0=no |
| 798 | FOUNDYSYS | N | 1 | 3220 | 3220 | Foundation - health system | C.108.a.8.2. | as21svc3 | 1=yes, 0=no |
| 799 | PHYOTH | N | 100 | 3221 | 3320 | Other, please specify | C.108.a.9. | as21svc3 | Literal Description |
| 800 | PHYHOS | N | 1 | 3321 | 3321 | Other - hospital | C.108.a.9.1 | as21svc3 | 1=yes, 0=no |
| 801 | PHYSYS | N | 1 | 3322 | 3322 | Other - health system | C.108.a.9.2 | as21svc3 | 1=yes, 0=no |
| 802 | IPPAHOS | N | 4 | 3323 | 3326 | Independent practice association - hospital ownership share | C.108.b.1. | as21svc3 | Percent |
| 803 | IPAPOS | N | 4 | 3327 | 3330 | Independent practice association - physician ownership share | C.108.b.1. | as21svc3 | Percent |
| 804 | IPACOS | N | 4 | 3331 | 3334 | Independent practice association - parent corporation ownership share | C.108.b.1. | as21svc3 | Percent |
| 805 | IPAIOS | N | 4 | 3335 | 3338 | Independent practice association - insurance ownership share | C.108.b.1. | as21svc3 | Percent |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|---------|
| 806 | GPWHOS | N | 4 | 3339 | 3342 | Group practice without walls - hospital ownership share | C.108.b.2. | as21svc3 | Percent |
| 807 | GPWPOS | N | 4 | 3343 | 3346 | Group practice without walls - physician ownership share | C.108.b.2. | as21svc3 | Percent |
| 808 | GPWCOS | N | 4 | 3347 | 3350 | Group practice without walls - parent corporation ownership share | C.108.b.2. | as21svc3 | Percent |
| 809 | GPWIOS | N | 4 | 3351 | 3354 | Group practice without wall - insurance ownership share | C.108.b.2. | as21svc3 | Percent |
| 810 | OPHHOS | N | 4 | 3355 | 3358 | Open physician-hospital organization - hospital ownership share | C.108.b.3. | as21svc3 | Percent |
| 811 | OPHPOS | N | 4 | 3359 | 3362 | Open physician-hospital organization - physician ownership share | C.108.b.3. | as21svc3 | Percent |
| 812 | OPHCOS | N | 4 | 3363 | 3366 | Open physician-hospital organization - parent corporation ownership share | C.108.b.3. | as21svc3 | Percent |
| 813 | OPHIOS | N | 4 | 3367 | 3370 | Open physician-hospital organization - insurance ownership share | C.108.b.3. | as21svc3 | Percent |
| 814 | CPHHOS | N | 4 | 3371 | 3374 | Closed physician-hospital organization - hospital ownership share | C.108.b.4. | as21svc3 | Percent |
| 815 | CPHPOS | N | 4 | 3375 | 3378 | Closed physician-hospital organization - physician ownership share | C.108.b.4. | as21svc3 | Percent |
| 816 | CPHCOS | N | 4 | 3379 | 3382 | Closed physician-hospital organization - parent corporation ownership share | C.108.b.4. | as21svc3 | Percent |
| 817 | CPHIOS | N | 4 | 3383 | 3386 | Closed physician-hospital organization - insurance ownership share | C.108.b.4. | as21svc3 | Percent |
| 818 | MMSOHOS | N | 4 | 3387 | 3390 | Management service organization - hospital ownership share | C.108.b.5. | as21svc3 | Percent |
| 819 | MSOPOS | N | 4 | 3391 | 3394 | Management service organization - physician ownership share | C.108.b.5. | as21svc3 | Percent |
| 820 | MSOCOS | N | 4 | 3395 | 3398 | Management service organization - parent corporation ownership share | C.108.b.5. | as21svc3 | Percent |
| 821 | MSOIOS | N | 4 | 3399 | 3402 | Management service organization - insurance ownership share | C.108.b.5. | as21svc3 | Percent |
| 822 | IISMHOS | N | 4 | 3403 | 3406 | Integrated salary model - hospital ownership share | C.108.b.6. | as21svc3 | Percent |
| 823 | ISMPOS | N | 4 | 3407 | 3410 | Integrated salary model - physician ownership share | C.108.b.6. | as21svc3 | Percent |
| 824 | ISMCOS | N | 4 | 3411 | 3414 | Integrated salary model - parent corporation ownership share | C.108.b.6. | as21svc3 | Percent |
| 825 | ISMIOS | N | 4 | 3415 | 3418 | Integrated salary model - insurance ownership share | C.108.b.6. | as21svc3 | Percent |
| 826 | EQMHOS | N | 4 | 3419 | 3422 | Equity model - hospital ownership share | C.108.b.7. | as21svc3 | Percent |
| 827 | EQMPOS | N | 4 | 3423 | 3426 | Equity mode - physician ownership share | C.108.b.7. | as21svc3 | Percent |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|----------------------|
| 828 | EQMCOS | N | 4 | 3427 | 3430 | Equity mode - parent corporation ownership share | C.108.b.7. | as21svc3 | Percent |
| 829 | EQMIOS | N | 4 | 3431 | 3434 | Equity mode - insurance ownership share | C.108.b.7. | as21svc3 | Percent |
| 830 | FNDHOS | N | 4 | 3435 | 3438 | Foundation - hospital ownership share | C.108.b.8. | as21svc3 | Percent |
| 831 | FNDPOS | N | 4 | 3439 | 3442 | Foundation - physician ownership share | C.108.b.8. | as21svc3 | Percent |
| 832 | FNDCOS | N | 4 | 3443 | 3446 | Foundation - parent corporation ownership share | C.108.b.8. | as21svc3 | Percent |
| 833 | FNDIOS | N | 4 | 3447 | 3450 | Foundation - insurance ownership share | C.108.b.8. | as21svc3 | Percent |
| 834 | PPHYHOS | N | 4 | 3451 | 3454 | Other physician-organization arrangement - hospital ownership share | C.108.b.9. | as21svc3 | Percent |
| 835 | PHYPOS | N | 4 | 3455 | 3458 | Other physician-organization arrangement - physician ownership share | C.108.b.9. | as21svc3 | Percent |
| 836 | PHYCOS | N | 4 | 3459 | 3462 | Other physician-organization arrangement - parent corporation ownership share | C.108.b.9. | as21svc3 | Percent |
| 837 | PHYIOS | N | 4 | 3463 | 3466 | Other physician-organization arrangement - insurance ownership share | C.108.b.9. | as21svc3 | Percent |
| 838 | PHYPR | N | 4 | 3467 | 3470 | Hospital owned physician practice - solo practice, percent | C.108.c.1. | as21svc3 | Percent |
| 839 | PHYPRN | N | 4 | 3471 | 3474 | Hospital owned physician practice - solo practice, number | C.108.c.1. | as21svc3 | Number of physicians |
| 840 | SSGRP | N | 4 | 3475 | 3478 | Hospital owned physician practice - single specialty group, percent | C.108.c.2. | as21svc3 | Percent |
| 841 | SSGRPN | N | 4 | 3479 | 3482 | Hospital owned physician practice - single specialty group, number | C.108.c.2. | as21svc3 | Number of physicians |
| 842 | MSGRP | N | 4 | 3483 | 3486 | Hospital owned physician practice - multi-specialty group, percent | C.108.c.3. | as21svc3 | Percent |
| 843 | MSGRPN | N | 4 | 3487 | 3490 | Hospital owned physician practice - multi-specialty group, number | C.108.c.3. | as21svc3 | Number of physicians |
| 844 | PHYCPT | N | 4 | 3491 | 3494 | Hospital owned physician practice - percent primary care | C.108.d. | as21svc3 | Percent |
| 845 | PHYOCPT | N | 4 | 3495 | 3498 | Hospital owned physician practice - percent specialty care | C.108.e. | as21svc3 | Percent |
| 846 | FTMT | N | 8 | 3499 | 3506 | Total physicians engaged in arrangement with hospital | C.109. | as21svc3 | Number of physicians |
| 847 | JNTPH | N | 1 | 3507 | 3507 | Does your hospital participate in any joint venture arrangements with physicians or physician groups? | C.110.a. | as21svc3 | 1=yes, 0=no |
| 848 | JNLS | N | 1 | 3508 | 3508 | Limited service hospital | C.110.b.1. | as21svc3 | 1=yes, 0=no |
| 849 | JNTAMB | N | 1 | 3509 | 3509 | Ambulatory surgical centers | C.110.b.2. | as21svc3 | 1=yes, 0=no |
| 850 | JNTCTR | N | 1 | 3510 | 3510 | Imaging centers | C.110.b.3. | as21svc3 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|---|
| 851 | JNTOTH | N | 1 | 3511 | 3511 | Other joint venture | C.110.b.4. | as21svc3 | 1=yes, 0=no |
| 852 | LSHTXT | N | 100 | 3512 | 3611 | Other joint venture, description | C.110.b.4. | as21svc3 | Literal Description |
| 853 | JNTLSC | N | 1 | 3612 | 3612 | Cardiac - Limited service hospital | C.110.c.1. | as21svc3 | 1=yes, 0=no |
| 854 | JNTLSO | N | 1 | 3613 | 3613 | Orthopedic - Limited service hospital | C.110.c.2. | as21svc3 | 1=yes, 0=no |
| 855 | JNTLSS | N | 1 | 3614 | 3614 | Surgical - Limited service hospital | C.110.c.3. | as21svc3 | 1=yes, 0=no |
| 856 | JNTLST | N | 1 | 3615 | 3615 | Other - Limited service hospital | C.110.c.4. | as21svc3 | 1=yes, 0=no |
| 857 | JNTTXT | N | 100 | 3616 | 3715 | Other - Limited service hospital, description | C.110.c.4. | as21svc3 | Literal Description |
| 858 | JNTMD | N | 1 | 3716 | 3716 | Does hospital participate in joint venture arrangements with organizations other than physician groups? | C.110.d. | as21svc3 | 1=yes, 0=no |
| 859 | SOCHSE | N | 1 | 3717 | 3717 | Housing program/strategy | F.1.a. | as21svc3 | 1=yes, 0=no |
| 860 | SOCFOD | N | 1 | 3718 | 3718 | Food insecurity or hunger program/strategy | F.1.b. | as21svc3 | 1=yes, 0=no |
| 861 | SOCNED | N | 1 | 3719 | 3719 | Utility needs program/strategy | F.1.c. | as21svc3 | 1=yes, 0=no |
| 862 | SOCV | N | 1 | 3720 | 3720 | Interpersonal violence program/strategy | F.1.d. | as21svc3 | 1=yes, 0=no |
| 863 | SOCTRN | N | 1 | 3721 | 3721 | Transportation program/strategy | F.1.e. | as21svc3 | 1=yes, 0=no |
| 864 | SOCINC | N | 1 | 3722 | 3722 | Employment and income program/strategy | F.1.f. | as21svc3 | 1=yes, 0=no |
| 865 | SOCED | N | 1 | 3723 | 3723 | Education program/strategy | F.1.g. | as21svc3 | 1=yes, 0=no |
| 866 | SOCIOS | N | 1 | 3724 | 3724 | Social isolation program/strategy | F.1.h. | as21svc3 | 1=yes, 0=no |
| 867 | SOCBH | N | 1 | 3725 | 3725 | Health behaviors program/strategy | F.1.i. | as21svc3 | 1=yes, 0=no |
| 868 | SOCOT | N | 1 | 3726 | 3726 | Other program/strategy | F.1.j. | as21svc3 | 1=yes, 0=no |
| 869 | SOCOTH | N | 100 | 3727 | 3826 | Other program/strategy, description | F.1.j. | as21svc3 | Literal Description |
| 870 | SCNED | N | 1 | 3827 | 3827 | Does hospital or health system screen patients for social needs? | F.2. | as21svc3 | 1=yes for all patients, 2=yes for some patients, 0=no |
| 871 | SCHSE | N | 1 | 3828 | 3828 | Housing screening | F.2.a.1. | as21svc3 | 1=yes, 0=no |
| 872 | SCFOD | N | 1 | 3829 | 3829 | Food insecurity or hunger screening | F.2.a.2. | as21svc3 | 1=yes, 0=no |
| 873 | SCUND | N | 1 | 3830 | 3830 | Utility needs screening | F.2.a.3. | as21svc3 | 1=yes, 0=no |
| 874 | SCV | N | 1 | 3831 | 3831 | Interpersonal violence screening | F.2.a.4. | as21svc3 | 1=yes, 0=no |
| 875 | SCTRN | N | 1 | 3832 | 3832 | Transportation screening | F.2.a.5. | as21svc3 | 1=yes, 0=no |
| 876 | SCSTAT | N | 1 | 3833 | 3833 | Employment status or income screening | F.2.a.6. | as21svc3 | 1=yes, 0=no |
| 877 | SCEDL | N | 1 | 3834 | 3834 | Education level screening | F.2.a.7. | as21svc3 | 1=yes, 0=no |
| 878 | SCIOS | N | 1 | 3835 | 3835 | Social isolation screening | F.2.a.8. | as21svc3 | 1=yes, 0=no |
| 879 | SCBH | N | 1 | 3836 | 3836 | Health behaviors screening | F.2.a.9. | as21svc3 | 1=yes, 0=no |
| 880 | SCROT | N | 1 | 3837 | 3837 | Other screening | F.2.a.10. | as21svc3 | 1=yes, 0=no |
| 881 | SCOTH | N | 100 | 3838 | 3937 | Other screening, description | F.2.a.10. | as21svc3 | Literal Description |
| 882 | SOCEHR | N | 1 | 3938 | 3938 | Hospital or health system records social needs screening results in EHR | F.2.b. | as21svc3 | 1=yes, 0=no |
| 883 | OUTMTX | N | 1 | 3939 | 3939 | Utilization of outcome metrics to assess effectiveness of interventions to address social needs | F.3. | as21svc3 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|---|
| 884 | BHLTA | N | 1 | 3940 | 3940 | Better health outcomes for patients | F.4.a. | as21svc3 | 1=yes, 0=no |
| 885 | DECUTLA | N | 1 | 3941 | 3941 | Decreased utilization of hospital or health system services | F.4.b. | as21svc3 | 1=yes, 0=no |
| 886 | DECHC | N | 1 | 3942 | 3942 | Decreased health care costs | F.4.c. | as21svc3 | 1=yes, 0=no |
| 887 | IMPSTAT | N | 1 | 3943 | 3943 | Improved community health status | F.4.d. | as21svc3 | 1=yes, 0=no |
| 888 | STFCHG | N | 1 | 3944 | 3944 | Temporary increase in staffed beds during reporting period | C.111.a. | as21svc3 | 1=yes, 0=no |
| 889 | ICUCHG | N | 1 | 3945 | 3945 | Temporary increase in ICU beds during reporting period | C.111.b. | as21svc3 | 1=yes, 0=no |
| 890 | ISORMB | N | 4 | 3946 | 3949 | Number of isolation rooms at start of reporting period | C.112.a. | as21svc3 | |
| 891 | ISORME | N | 4 | 3950 | 3953 | Number of isolation rooms at end of reporting period | C.112.b. | as21svc3 | |
| 892 | ISORMC | N | 4 | 3954 | 3957 | Number of rooms that can be converted to isolation rooms | C.112.c. | as21svc3 | |
| 893 | COVIDU | N | 1 | 3958 | 3958 | Temporary spaces set up during reporting period | C.113 | as21svc3 | 1=yes, 0=no |
| 894 | BAIMV | N | 4 | 3959 | 3962 | Number of adult ventilators at start of reporting period | C.114.a. | as21svc3 | |
| 895 | EAIMV | N | 4 | 3963 | 3966 | Number of adult ventilators at end of reporting period | C.114.b. | as21svc3 | |
| 896 | BPIMV | N | 4 | 3967 | 3970 | Number of pediatric/NICU ventilators at start of reporting period | C.114.c. | as21svc3 | |
| 897 | EPIMV | N | 4 | 3971 | 3974 | Number of pediatric/NICU ventilators at end of reporting period | C.114.d. | as21svc3 | |
| 898 | EDMCHG | N | 1 | 3975 | 3975 | Temporary increase in ED beds during reporting period | C.115. | as21svc3 | 1=yes, 0=no |
| 899 | EXPTOT | Y | 15 | 3976 | 3990 | Total facility expenses, excluding bad debt | E.3.m. | as21util1 | Total expenses |
| 900 | EXPTHA | Y | 15 | 3991 | 4005 | Hospital unit total expenses, excluding bad debt | | as21util1 | Calculated Field: Total expenses less nursing home unit expense |
| 901 | EXPTLA | Y | 15 | 4006 | 4020 | Nursing home expenses, excluding bad debt | E.3.m. | as21util1 | Total expenses (nursing home unit) |
| 902 | DPEXA | N | 10 | 4021 | 4030 | Depreciation expense | E.3.h. | as21util1 | Expense |
| 903 | INTEXA | N | 10 | 4031 | 4040 | Interest expense | E.3.i. | as21util1 | Expense |
| 904 | PHREXA | N | 10 | 4041 | 4050 | Pharmacy expense | E.3.j. | as21util1 | Expense |
| 905 | SUPEXA | N | 10 | 4051 | 4060 | Supply expense | E.3.k. | as21util1 | Expense |
| 906 | OTHEXPA | N | 10 | 4061 | 4070 | All other expenses | E.3.l. | as21util1 | Expense |
| 907 | NPAYBEN | Y | 10 | 4071 | 4080 | Total facility employee benefits | E.3.g. | as21util1 | Employee benefits |
| 908 | PAYTOT | Y | 10 | 4081 | 4090 | Total facility payroll expenses | E.3.f. | as21util1 | Payroll expenses |
| 909 | PAYTOTH | Y | 10 | 4091 | 4100 | Hospital unit payroll expenses | | as21util1 | Calculated Field: Total facility payroll expenses less nursing home facility payroll expenses |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|---|
| 910 | NPAYBENH | Y | 10 | 4101 | 4110 | Hospital unit employee benefits | | as21util1 | Calculated Field: Total facility employee benefits expenses less nursing home facility employee benefits expenses |
| 911 | PAYTOTLT | Y | 10 | 4111 | 4120 | Nursing home payroll expenses | E.3.f. | as21util1 | Payroll expenses (nursing home unit) |
| 912 | NPAYBENL | Y | 10 | 4121 | 4130 | Nursing home employee benefits | E.3.g. | as21util1 | Employee benefits (nursing home unit) |
| 913 | LBEDSA | N | 6 | 4131 | 4136 | Licensed beds total facility | E.1.a. | as21util1 | Total licensed beds |
| 914 | BDTOT | NA | 4 | 4137 | 4140 | Total facility beds set up and staffed at the end of reporting period | E.1.b. | as21util1 | Beds set up and staffed (total facility) |
| 915 | ADMTOT | Y | 6 | 4141 | 4146 | Total facility admissions | E.1.e. | as21util1 | Admissions (total facility) |
| 916 | IPDTOT | Y | 8 | 4147 | 4154 | Total facility inpatient days | E.1.f. | as21util1 | Inpatient days (total facility) |
| 917 | BDH | N | 4 | 4155 | 4158 | Hospital unit beds set up and staffed | | as21util1 | Calculated Field: Total facility beds less nursing home unit beds |
| 918 | ADMH | N | 6 | 4159 | 4164 | Hospital unit admissions | | as21util1 | Calculated Field: Total facility admissions less nursing home unit admissions |
| 919 | IPDH | N | 8 | 4165 | 4172 | Hospital unit inpatient days | | as21util1 | Calculated Field: Total facility inpatient days less nursing home unit inpatient days |
| 920 | LBEDLA | N | 6 | 4173 | 4178 | Nursing home licensed beds | E.1.a. | as21util1 | Licensed beds (nursing home unit) |
| 921 | BDLT | N | 4 | 4179 | 4182 | Nursing home beds set up and staffed | E.1.b. | as21util1 | Nursing home beds set up and staffed |
| 922 | ADMLT | N | 6 | 4183 | 4188 | Nursing home admissions | E.1.e. | as21util1 | Nursing home admissions |
| 923 | IPDLT | N | 8 | 4189 | 4196 | Nursing home inpatient days | E.1.f. | as21util1 | Nursing home inpatient days |
| 924 | MCRDC | Y | 6 | 4197 | 4202 | Total facility Medicare discharges | E.2.a1. | as21util1 | Medicare discharges (total facility) |
| 925 | MCRIPD | Y | 8 | 4203 | 4210 | Total facility Medicare inpatient days | E.2.b1. | as21util1 | Medicare inpatient days (total facility) |
| 926 | MCDDC | Y | 6 | 4211 | 4216 | Total facility Medicaid discharges | E.2.c1. | as21util1 | Medicaid discharges (total facility) |
| 927 | MCDIPD | Y | 8 | 4217 | 4224 | Total facility Medicaid inpatient days | E.2.d1. | as21util1 | Medicaid Inpatient days (total facility) |
| 928 | MCRDCH | N | 6 | 4225 | 4230 | Hospital unit Medicare discharges | | as21util1 | Calculated Field: Total facility Medicare discharges less nursing home unit Medicare discharges |
| 929 | MCRIPDH | N | 8 | 4231 | 4238 | Hospital unit Medicare inpatient days | | as21util1 | Calculated Field: Total facility Medicare days less nursing home unit Medicare days |
| 930 | MCDDCH | N | 6 | 4239 | 4244 | Hospital unit Medicaid discharges | | as21util1 | Calculated Field: Total facility Medicaid discharges less nursing home unit Medicaid discharges |
| 931 | MCDIPDH | N | 8 | 4245 | 4252 | Hospital unit Medicaid inpatient days | | as21util1 | Calculated Field: Total facility Medicaid days less nursing home unit Medicaid days |
| 932 | MCRDCLT | N | 6 | 4253 | 4258 | Nursing home Medicare discharges | E.2.a1. | as21util1 | Medicare discharges (nursing home unit) |
| 933 | MCRIPDLT | N | 8 | 4259 | 4266 | Nursing home Medicare inpatient days | E.2.b1. | as21util1 | Medicare inpatient days (nursing home unit) |
| 934 | MCDDCLT | N | 6 | 4267 | 4272 | Nursing home Medicaid discharges | E.2.c1. | as21util1 | Medicaid discharges (nursing home unit) |
| 935 | MCDIPDLT | N | 8 | 4273 | 4280 | Nursing home Medicaid inpatient days | E.2.d1. | as21util1 | Medicaid inpatient days (nursing home unit) |
| 936 | BASSIN | NA | 4 | 4281 | 4284 | Bassinets set up and staffed | E.1.c. | as21util1 | Bassinets set up and staffed |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|--|-----------|-----------|--------|-------|------|--|-----------------|--------------|--|
| 937 | BIRTHS | Y | 6 | 4285 | 4290 | Total births (excluding fetal deaths) | E.1.d. | as21util1 | Births (exclude fetal deaths) |
| 938 | SUROPIP | Y | 6 | 4291 | 4296 | Inpatient surgical operations | E.1.i. | as21util1 | Inpatient surgeries |
| 939 | SUROPOP | Y | 6 | 4297 | 4302 | Outpatient surgical operations | E.1.k. | as21util1 | Outpatient surgeries |
| 940 | SUROPTOT | Y | 6 | 4303 | 4308 | Total surgical operations | | as21util1 | Calculated Field: Inpatient surgical operations + outpatient surgical operations |
| 941 | VEM | Y | 8 | 4309 | 4316 | Emergency department visits | E.1.g. | as21util1 | Emergency department visits |
| 942 | VOTH | Y | 8 | 4317 | 4324 | Other outpatient visits | | as21util1 | Calculated Field: Total outpatient visits less emergency department visits |
| 943 | VTOT | Y | 8 | 4325 | 4332 | Total outpatient visits | E.1.h. | as21util1 | Total outpatient visits |
| Note: Numbers in parentheses below indicate survey questionnaire columns. Full-Time, Part-Time and Vacancy categories represent headcounts. | | | | | | | | | |
| 944 | FTMDTF | Y | 5 | 4333 | 4337 | Full-time physicians and dentists | E.12.a.(1) | as21util1 | Full-time physicians and dentists |
| 945 | FTRES | Y | 5 | 4338 | 4342 | Full-time medical and dental residents and interns | E.12.c.(1) | as21util1 | Full-time medical and dental residents/interns |
| 946 | FTTRAN84 | Y | 5 | 4343 | 4347 | Full-time other trainees | E.12.e.(1) | as21util1 | Full-time other trainees |
| 947 | FTRNTF | Y | 5 | 4348 | 4352 | Full-time registered nurses | E.12.f.(1) | as21util1 | Full-time registered nurses |
| 948 | FTLPNTF | Y | 5 | 4353 | 4357 | Full-time licensed practical (vocational) nurses | E.12.g.(1) | as21util1 | Full-time licensed practical (vocational) nurses |
| 949 | FTAST | Y | 5 | 4358 | 4362 | Full-time nursing assistive personnel | E.12.h.(1) | as21util1 | Full-time nursing assistive personnel |
| 950 | FTRAD | Y | 5 | 4363 | 4367 | Full-time radiology technicians | E.12.i.(1) | as21util1 | Full-time radiology technicians |
| 951 | FTLAB | Y | 5 | 4368 | 4372 | Full-time laboratory technicians | E.12.j.(1) | as21util1 | Full-time laboratory technicians |
| 952 | FTPHR | Y | 5 | 4373 | 4377 | Full-time pharmacists, licensed | E.12.k.(1) | as21util1 | Full-time pharmacists, licensed |
| 953 | FTPHT | Y | 5 | 4378 | 4382 | Full-time pharmacy technicians | E.12.l.(1) | as21util1 | Full-time pharmacy technicians |
| 954 | FTRESP | Y | 5 | 4383 | 4387 | Full-time respiratory therapists | E.12.m.(1) | as21util1 | Full-time respiratory therapists |
| 955 | FTOTHTF | Y | 5 | 4388 | 4392 | Full-time all other personnel | E.12.n.(1) | as21util1 | Full-time all other personnel |
| 956 | FTTOT | Y | 5 | 4393 | 4397 | Full-time total facility personnel | E.12.o.(1) | as21util1 | Full-time total facility personnel |
| 957 | PTMDTF | Y | 5 | 4398 | 4402 | Part-time physicians and dentists | E.12.a.(2) | as21util1 | Part-time physicians and dentists |
| 958 | PTRES | Y | 5 | 4403 | 4407 | Part-time medical and dental residents and interns | E.12.c.(2) | as21util1 | Part-time medical and dental residents/interns |
| 959 | PTTRAN84 | Y | 5 | 4408 | 4412 | Part-time other trainees | E.12.e.(2) | as21util1 | Part-time other trainees |
| 960 | PTRNTF | Y | 5 | 4413 | 4417 | Part-time registered nurses | E.12.f.(2) | as21util1 | Part-time registered nurses |
| 961 | PTLPNTF | Y | 5 | 4418 | 4422 | Part-time licensed practical (vocational) nurses | E.12.g.(2) | as21util1 | Part-time licensed practical (vocational) nurses |
| 962 | PTAST | Y | 5 | 4423 | 4427 | Part-time nursing assistive personnel | E.12.h.(2) | as21util1 | Part-time nursing assistive personnel |
| 963 | PTRAD | Y | 5 | 4428 | 4432 | Part-time radiology technicians | E.12.i.(2) | as21util1 | Part-time radiology technicians |
| 964 | PTLAB | Y | 5 | 4433 | 4437 | Part-time laboratory technicians | E.12.j.(2) | as21util1 | Part-time laboratory technicians |
| 965 | PTPHR | Y | 5 | 4438 | 4442 | Part-time pharmacists, licensed | E.12.k.(2) | as21util1 | Part-time pharmacists, licensed |
| 966 | PTPHT | Y | 5 | 4443 | 4447 | Part-time pharmacy technicians | E.12.l.(2) | as21util1 | Part-time pharmacy technicians |
| 967 | PTRESP | Y | 5 | 4448 | 4452 | Part-time respiratory therapists | E.12.m.(2) | as21util1 | Part-time respiratory therapists |
| 968 | PTOTHTF | Y | 5 | 4453 | 4457 | Part-time all other personnel | E.12.n.(2) | as21util1 | Part-time all other personnel |
| 969 | PTTOT | Y | 5 | 4458 | 4462 | Part-time total facility personnel | E.12.o.(2) | as21util1 | Part-time total facility personnel |
| 970 | FTTOTH | Y | 5 | 4463 | 4467 | Total full-time hospital unit personnel | | as21util1 | Calculated Field: Total full-time facility personnel less total full-time nursing home personnel |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|--|
| 971 | PTTOTH | Y | 5 | 4468 | 4472 | Total part-time hospital unit personnel | | as21util1 | Calculated Field: Total part-time facility personnel less total part-time nursing home personnel |
| 972 | FTRNLT | N | 5 | 4473 | 4477 | Total full-time nursing home type unit/facility registered nurses | E.12.p.(1) | as21util1 | Total full-time nursing home type unit/facility registered nurses |
| 973 | PTRNLT | N | 5 | 4478 | 4482 | Total part-time nursing home type unit/facility registered nurses | E.12.p.(2) | as21util1 | Total part-time nursing home type unit/facility registered nurses |
| 974 | FTTOTLT | Y | 5 | 4483 | 4487 | Total full-time nursing home personnel | E.12.q.(1) | as21util1 | Total full-time nursing home personnel |
| 975 | PTTOTLT | Y | 5 | 4488 | 4492 | Total part-time nursing home personnel | E.12.q.(2) | as21util1 | Total part-time nursing home personnel |
| 976 | FTED | N | 8 | 4493 | 4500 | Physicians and dentists FTE | E.12.a.(3) | as21util1 | Physicians and dentists FTE (Reported) |
| 977 | FTER | N | 8 | 4501 | 4508 | Medical and dental residents FTE | E.12.c.(3) | as21util1 | Medical and dental residents FTE (Reported) |
| 978 | FTET | N | 8 | 4509 | 4516 | Other trainees FTE | E.12.e.(3) | as21util1 | Other trainees FTE (Reported) |
| 979 | FTEN | N | 8 | 4517 | 4524 | Registered nurses FTE | E.12.f.(3) | as21util1 | Registered nurses FTE (Reported) |
| 980 | FTEP | N | 8 | 4525 | 4532 | Licensed practical (vocational) nurses FTE | E.12.g.(3) | as21util1 | Licensed practical (vocational) nurses FTE (Reported) |
| 981 | FTEAP | N | 8 | 4533 | 4540 | Nursing assistive personnel FTE | E.12.h.(3) | as21util1 | Nursing assistive personnel FTE (Reported) |
| 982 | FTERAD | N | 8 | 4541 | 4548 | Radiology technicians FTE | E.12.i.(3) | as21util1 | Radiology technicians FTE (Reported) |
| 983 | FTELAB | N | 8 | 4549 | 4556 | Laboratory technicians FTE | E.12.j.(3) | as21util1 | Laboratory technicians FTE (Reported) |
| 984 | FTEPH | N | 8 | 4557 | 4564 | Pharmacists, licensed FTE | E.12.k.(3) | as21util1 | Pharmacists, licensed FTE (Reported) |
| 985 | FTEPHT | N | 8 | 4565 | 4572 | Pharmacy technicians FTE | E.12.l.(3) | as21util1 | Pharmacy technicians FTE (Reported) |
| 986 | FTERESP | N | 8 | 4573 | 4580 | Respiratory therapists FTE | E.12.m.(3) | as21util1 | Respiratory therapists FTE (Reported) |
| 987 | FTEO | N | 8 | 4581 | 4588 | All other personnel FTE | E.12.n.(3) | as21util1 | All other personnel FTE (Reported) |
| 988 | FTETF | N | 8 | 4589 | 4596 | Total facility personnel FTE | E.12.o.(3) | as21util1 | Total facility personnel FTE (Reported) |
| 989 | FTERNLT | N | 8 | 4597 | 4604 | Nursing home type unit/facility registered nurses FTE | E.12.p.(3) | as21util1 | Nursing home registered nurses FTE (Reported) |
| 990 | FTEU | N | 8 | 4605 | 4612 | Nursing home personnel FTE | E.12.q.(3) | as21util1 | Nursing home personnel FTE (Reported) |
| 991 | VMD | N | 8 | 4613 | 4620 | Physician and dentists - vacancies | E.12.a.(4) | as21util1 | Physician and dentists - vacancies |
| 992 | VRES | N | 8 | 4621 | 4628 | Medical and dental residents/interns - vacancies | E.12.c.(4) | as21util1 | Medical and dental residents/interns - vacancies |
| 993 | VTTRN | N | 8 | 4629 | 4636 | Other trainees - vacancies | E.12.e.(4) | as21util1 | Other trainees - vacancies |
| 994 | VRN | N | 8 | 4637 | 4644 | Registered nurses - vacancies | E.12.f.(4) | as21util1 | Registered nurses - vacancies |
| 995 | VLPN | N | 8 | 4645 | 4652 | Licensed practical (vocational) nurses - vacancies | E.12.g.(4) | as21util1 | Licensed practical (vocational) nurses - vacancies |
| 996 | VAST | N | 8 | 4653 | 4660 | Nursing assistive personnel - vacancies | E.12.h.(4) | as21util1 | Nursing assistive personnel - vacancies |
| 997 | VRAD | N | 8 | 4661 | 4668 | Radiology technicians - vacancies | E.12.i.(4) | as21util1 | Radiology technicians - vacancies |
| 998 | VLAB | N | 8 | 4669 | 4676 | Laboratory technicians - vacancies | E.12.j.(4) | as21util1 | Laboratory technicians - vacancies |
| 999 | VPHR | N | 8 | 4677 | 4684 | Pharmacists, licensed - vacancies | E.12.k.(4) | as21util1 | Pharmacists, licensed - vacancies |
| 1000 | VPHT | N | 8 | 4685 | 4692 | Pharmacy technicians - vacancies | E.12.l.(4) | as21util1 | Pharmacy technicians - vacancies |
| 1001 | VRSP | N | 8 | 4693 | 4700 | Respiratory therapists - vacancies | E.12.m.(4) | as21util1 | Respiratory therapists - vacancies |
| 1002 | VOTHL | N | 8 | 4701 | 4708 | All other personnel - vacancies | E.12.n.(4) | as21util1 | All other personnel - vacancies |
| 1003 | VTOTL | N | 8 | 4709 | 4716 | Total facility personnel - vacancies | E.12.o.(4) | as21util1 | Total facility personnel - vacancies |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|--|
| 1004 | VRNH | N | 8 | 4717 | 4724 | Nursing home type unit/facility registered nurses - vacancies | E.12.p.(4) | as21util1 | Nursing home type unit/facility registered nurses- vacancies |
| 1005 | VTNH | N | 8 | 4725 | 4732 | Total nursing home type unit/facility personnel - vacancies | E.12.q.(4) | as21util1 | Total nursing home type unit/facility personnel - vacancies |
| 1006 | ERNFTE | N | 8 | 4733 | 4740 | Number of direct patient care RN FTEs | E.12.r. | as21util1 | Number of FTEs (among employed RNs) involved in direct patient care |
| 1007 | PCMRES | N | 8 | 4741 | 4748 | Medical residents/interns - primary care | E.12.s.1. | as21util1 | Full-time on payroll medical residents/interns - primary care |
| 1008 | OTHPCR | N | 8 | 4749 | 4756 | Medical residents/interns - other specialties | E.12.s.2. | as21util1 | Full-time on payroll medical residents/interns - other specialties |
| 1009 | ADC | NA | 8 | 4757 | 4764 | Average daily census | | as21util1 | Inpatient Days / Days Covered |
| 1010 | ADJADM | NA | 8 | 4765 | 4772 | Adjusted admissions | | as21util1 | Admissions + (Admissions * (Outpatient Revenue/Inpatient Revenue)) |
| 1011 | ADJPD | NA | 8 | 4773 | 4780 | Adjusted patient days | | as21util1 | Inpatient Days + (Inpatient Days * (Outpatient Revenue/Inpatient Revenue)) |
| 1012 | ADJADC | NA | 8 | 4781 | 4788 | Adjusted average daily census | | as21util1 | Adjusted Patient Days/Number of Days in Reporting Period |
| 1013 | ADJPDH | NA | 8 | 4789 | 4796 | Adjusted patient days hospital unit | | as21util1 | Inpatient days hospital unit + (Inpatient days hospital unit * (Outpatient Revenue/Inpatient Revenue)) |
| 1014 | ADJADCH | NA | 8 | 4797 | 4804 | Adjusted average daily census hospital unit | | as21util1 | Adjusted Patient Days Hospital Unit/Number of days in reporting period |
| 1015 | FTERNH | NA | 8 | 4805 | 4812 | Full time equivalent hospital unit registered nurses | | as21util1 | Calculated Field: Total facility RN FTE less nursing home unit RN FTE |
| 1016 | FTEMD | NA | 8 | 4813 | 4820 | Full time equivalent physicians and dentists | | as21util1 | All full time equivalent personnel fields are calculated by adding full-time personnel to 0.5 * related part-time personnel. |
| 1017 | FTERN | NA | 8 | 4821 | 4828 | Full time equivalent registered nurses | | as21util1 | All full time equivalent personnel fields are calculated by adding full-time personnel to 0.5 * related part-time personnel. |
| 1018 | FTELPN | NA | 8 | 4829 | 4836 | Full time equivalent licensed practical (vocational) nurses | | as21util1 | All full time equivalent personnel fields are calculated by adding full-time personnel to 0.5 * related part-time personnel. |
| 1019 | FTERES | NA | 8 | 4837 | 4844 | Full time equivalent medical and dental residents and interns | | as21util1 | All full time equivalent personnel fields are calculated by adding full-time personnel to 0.5 * related part-time personnel. |
| 1020 | FTETRAN | NA | 8 | 4845 | 4852 | Full time equivalent other trainees | | as21util1 | All full time equivalent personnel fields are calculated by adding full-time personnel to 0.5 * related part-time personnel. |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|--|
| 1021 | FTECAP | NA | 8 | 4853 | 4860 | Full time equivalent nursing assistive personnel | | as21util1 | All full time equivalent personnel fields are calculated by adding full-time personnel to 0.5 * related part-time personnel. |
| 1022 | FTECRAD | NA | 8 | 4861 | 4868 | Full time equivalent radiology technicians | | as21util1 | All full time equivalent personnel fields are calculated by adding full-time personnel to 0.5 * related part-time personnel. |
| 1023 | FTECLAB | NA | 8 | 4869 | 4876 | Full time equivalent laboratory technicians | | as21util1 | All full time equivalent personnel fields are calculated by adding full-time personnel to 0.5 * related part-time personnel. |
| 1024 | FTECPH | NA | 8 | 4877 | 4884 | Full time equivalent pharmacists, licensed | | as21util1 | All full time equivalent personnel fields are calculated by adding full-time personnel to 0.5 * related part-time personnel. |
| 1025 | FTECPHT | NA | 8 | 4885 | 4892 | Full time equivalent pharmacy technicians | | as21util1 | All full time equivalent personnel fields are calculated by adding full-time personnel to 0.5 * related part-time personnel. |
| 1026 | FTECRESP | NA | 8 | 4893 | 4900 | Full time equivalent respiratory therapists | | as21util1 | All full time equivalent personnel fields are calculated by adding full-time personnel to 0.5 * related part-time personnel. |
| 1027 | FTETTRN | NA | 8 | 4901 | 4908 | Full time equivalent total trainees | | as21util1 | All full time equivalent personnel fields are calculated by adding full-time personnel to 0.5 * related part-time personnel. |
| 1028 | FTEOTH94 | NA | 8 | 4909 | 4916 | Full time equivalent all other personnel | | as21util1 | All full time equivalent personnel fields are calculated by adding full-time personnel to 0.5 * related part-time personnel. |
| 1029 | FTEH | NA | 8 | 4917 | 4924 | Full time equivalent hospital unit total personnel | | as21util1 | All full time equivalent personnel fields are calculated by adding full-time personnel to 0.5 * related part-time personnel. |
| 1030 | FTENH | NA | 8 | 4925 | 4932 | Full time equivalent nursing home total personnel | | as21util1 | All full time equivalent personnel fields are calculated by adding full-time personnel to 0.5 * related part-time personnel. |
| 1031 | FTE | NA | 8 | 4933 | 4940 | Full time equivalent total personnel | | as21util1 | Excludes medical and dental residents, interns and other trainees |
| 1032 | OPRA | N | 4 | 4941 | 4944 | Number of operating rooms | E.1.j. | as21util1 | Number of operating rooms |
| 1033 | EADMTOT | NA | 1 | 4945 | 4945 | (Estimation Flag) Admissions | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1034 | EIPDTOT | NA | 1 | 4946 | 4946 | (Estimation Flag) Inpatient days | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1035 | EADMH | NA | 1 | 4947 | 4947 | (Estimation Flag) Hospital unit admissions | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1036 | EIPDH | NA | 1 | 4948 | 4948 | (Estimation Flag) Hospital unit inpatient days | | as21util1 | 0=reported, 1=estimated, 2=expanded |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|-------------------------------------|
| 1037 | EADMLT | NA | 1 | 4949 | 4949 | (Estimation Flag) Nursing home unit admissions | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1038 | EIPDLT | NA | 1 | 4950 | 4950 | (Estimation Flag) Nursing home unit inpatient days | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1039 | EMCRDC | NA | 1 | 4951 | 4951 | (Estimation Flag) Medicare inpatient discharges | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1040 | EMCRIPD | NA | 1 | 4952 | 4952 | (Estimation Flag) Medicare inpatient days | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1041 | EMCDDC | NA | 1 | 4953 | 4953 | (Estimation Flag) Medicaid inpatient discharges | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1042 | EMCDIPD | NA | 1 | 4954 | 4954 | (Estimation Flag) Medicaid inpatient days | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1043 | EMCRDCH | NA | 1 | 4955 | 4955 | (Estimation Flag) Hospital unit Medicare inpatient discharges | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1044 | EMCRIPDH | NA | 1 | 4956 | 4956 | (Estimation Flag) Hospital unit Medicare inpatient days | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1045 | EMCDDCH | NA | 1 | 4957 | 4957 | (Estimation Flag) Hospital unit Medicaid inpatient discharges | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1046 | EMCDIPDH | NA | 1 | 4958 | 4958 | (Estimation Flag) Hospital unit Medicaid inpatient days | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1047 | EMCRDCLT | NA | 1 | 4959 | 4959 | (Estimation Flag) Nursing home unit Medicare inpatient discharges | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1048 | EMCRPDLT | NA | 1 | 4960 | 4960 | (Estimation Flag) Nursing home unit Medicare inpatient days | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1049 | EMCDDCLT | NA | 1 | 4961 | 4961 | (Estimation Flag) Nursing home unit Medicaid inpatient discharges | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1050 | EMCDPDLT | NA | 1 | 4962 | 4962 | (Estimation Flag) Nursing home unit Medicaid inpatient days | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1051 | EBIRTHS | NA | 1 | 4963 | 4963 | (Estimation Flag) Births | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1052 | ESUROPIP | NA | 1 | 4964 | 4964 | (Estimation Flag) Inpatient surgical operations | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1053 | ESUROPOP | NA | 1 | 4965 | 4965 | (Estimation Flag) Outpatient surgical operations | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1054 | ESUROPTO | NA | 1 | 4966 | 4966 | (Estimation Flag) Total surgical operations | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1055 | EVEM | NA | 1 | 4967 | 4967 | (Estimation Flag) Outpatient visits emergency | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1056 | EVOTH | NA | 1 | 4968 | 4968 | (Estimation Flag) Outpatient visits other | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1057 | EVTOT | NA | 1 | 4969 | 4969 | (Estimation Flag) Outpatient visits total | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1058 | EPAYTOT | NA | 1 | 4970 | 4970 | (Estimation Flag) Total payroll expenses | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1059 | ENPAYBEN | NA | 1 | 4971 | 4971 | (Estimation Flag) Employee benefits | | as21util1 | 0=reported, 1=estimated, 2=expanded |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|-------------------------------------|
| 1060 | EPAYTOTH | NA | 1 | 4972 | 4972 | (Estimation Flag) Hospital unit payroll expenses | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1061 | ENPYBENH | NA | 1 | 4973 | 4973 | (Estimation Flag) Hospital unit employee benefits | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1062 | EPYTOTLT | NA | 1 | 4974 | 4974 | (Estimation Flag) Nursing home unit payroll expenses | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1063 | ENPBENLT | NA | 1 | 4975 | 4975 | (Estimation Flag) Nursing home unit employee benefits | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1064 | EFTMDTF | NA | 1 | 4976 | 4976 | (Estimation Flag) Full-time physicians and dentists | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1065 | EFTRES | NA | 1 | 4977 | 4977 | (Estimation Flag) Full-time medical and dental residents | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1066 | EFTTRN84 | NA | 1 | 4978 | 4978 | (Estimation Flag) Full-time other trainees | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1067 | EFTRNTF | NA | 1 | 4979 | 4979 | (Estimation Flag) Full-time registered nurses | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1068 | EFTLPNTF | NA | 1 | 4980 | 4980 | (Estimation Flag) Full-time licensed practical (vocational) nurses | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1069 | EFTAST | NA | 1 | 4981 | 4981 | (Estimation Flag) Full-time nursing assistive personnel | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1070 | EFTRAD | NA | 1 | 4982 | 4982 | (Estimation Flag) Full-time radiology technicians | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1071 | EFTLAB | NA | 1 | 4983 | 4983 | (Estimation Flag) Full-time laboratory technicians | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1072 | EFTPHR | NA | 1 | 4984 | 4984 | (Estimation Flag) Full-time pharmacists, licensed | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1073 | EFTPHT | NA | 1 | 4985 | 4985 | (Estimation Flag) Full-time pharmacy technicians | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1074 | EFTRESP | NA | 1 | 4986 | 4986 | (Estimation Flag) Full-time respiratory therapists | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1075 | EFTOTHTF | NA | 1 | 4987 | 4987 | (Estimation Flag) Full-time all other personnel | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1076 | EFTTOT | NA | 1 | 4988 | 4988 | (Estimation Flag) Full-time total personnel | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1077 | EPTMDTF | NA | 1 | 4989 | 4989 | (Estimation Flag) Part-time physicians and dentists | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1078 | EPTRES | NA | 1 | 4990 | 4990 | (Estimation Flag) Part-time medical and dental residents | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1079 | EPTTRN84 | NA | 1 | 4991 | 4991 | (Estimation Flag) Part-time other trainees | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1080 | EPTRNTF | NA | 1 | 4992 | 4992 | (Estimation Flag) Part-time registered nurses | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1081 | EPTLPNTF | NA | 1 | 4993 | 4993 | (Estimation Flag) Part-time licensed practical (vocational) nurses | | as21util1 | 0=reported, 1=estimated, 2=expanded |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|--------------------------------------|
| 1082 | EPTAST | NA | 1 | 4994 | 4994 | (Estimation Flag) Part-time nursing assistive personnel | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1083 | EPTRAD | NA | 1 | 4995 | 4995 | (Estimation Flag) Part-time radiology technicians | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1084 | EPTLAB | NA | 1 | 4996 | 4996 | (Estimation Flag) Part-time laboratory technicians | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1085 | EPTPHR | NA | 1 | 4997 | 4997 | (Estimation Flag) Part-time pharmacists, licensed | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1086 | EPTPHT | NA | 1 | 4998 | 4998 | (Estimation Flag) Part-time pharmacy technicians | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1087 | EPTRESP | NA | 1 | 4999 | 4999 | (Estimation Flag) Part-time respiratory therapists | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1088 | EPTOHTF | NA | 1 | 5000 | 5000 | (Estimation Flag) Part-time all other personnel | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1089 | EPTTOT | NA | 1 | 5001 | 5001 | (Estimation Flag) Part-time total personnel | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1090 | EFTTOTH | NA | 1 | 5002 | 5002 | (Estimation Flag) Hospital unit total full-time personnel | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1091 | EPTTOTH | NA | 1 | 5003 | 5003 | (Estimation Flag) Hospital unit total part-time personnel | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1092 | EFTTOTLT | NA | 1 | 5004 | 5004 | (Estimation Flag) Nursing home unit total full-time personnel | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1093 | EPTTOTLT | NA | 1 | 5005 | 5005 | (Estimation Flag) Nursing home unit total part-time personnel | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1094 | EEXPTOT | NA | 1 | 5006 | 5006 | (Estimation Flag) Total expenses | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1095 | EXPTHB | NA | 1 | 5007 | 5007 | (Estimation Flag) Hospital unit total expenses, excluding bad debt | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1096 | EXPTLB | NA | 1 | 5008 | 5008 | (Estimation Flag) Nursing home total expenses, excluding bad debt | | as21util1 | 0=reported, 1=estimated, 2=expanded |
| 1097 | TECAR | N | 8 | 5009 | 5016 | Primary care (general practitioner, general internal medicine, family practice, general pediatrics, geriatrics) - total employed | E.13.a.1. | as21util2 | Number of physicians with privileges |
| 1098 | TEOB | N | 8 | 5017 | 5024 | Obstetrics/gynecology - total employed | E.13.b.1. | as21util2 | Number of physicians with privileges |
| 1099 | TEMER | N | 8 | 5025 | 5032 | Emergency medicine - total employed | E.13.c.1. | as21util2 | Number of physicians with privileges |
| 1100 | TEHSP | N | 8 | 5033 | 5040 | Hospitalist - total employed | E.13.d.1. | as21util2 | Number of physicians with privileges |
| 1101 | TEINT | N | 8 | 5041 | 5048 | Intensivist - total employed | E.13.e.1. | as21util2 | Number of physicians with privileges |
| 1102 | TEGST | N | 8 | 5049 | 5056 | Radiologist/pathologist/anesthesiologist - total employed | E.13.f.1. | as21util2 | Number of physicians with privileges |
| 1103 | TEOTH | N | 8 | 5057 | 5064 | Other specialists - total employed | E.13.g.1. | as21util2 | Number of physicians with privileges |
| 1104 | TETOT | N | 8 | 5065 | 5072 | Total - total employed | E.13.h.1. | as21util2 | Number of physicians with privileges |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|--------------------------------------|
| 1105 | TCCAR | N | 8 | 5073 | 5080 | Primary care (general practitioner, general internal medicine, family practice, general pediatrics, geriatrics) - total individual contract | E.13.a.2. | as21util2 | Number of physicians with privileges |
| 1106 | TCOB | N | 8 | 5081 | 5088 | Obstetrics/gynecology - total individual contract | E.13.b.2. | as21util2 | Number of physicians with privileges |
| 1107 | TCMER | N | 8 | 5089 | 5096 | Emergency medicine - total individual contract | E.13.c.2. | as21util2 | Number of physicians with privileges |
| 1108 | TCHSP | N | 8 | 5097 | 5104 | Hospitalist - total individual contract | E.13.d.2. | as21util2 | Number of physicians with privileges |
| 1109 | TCINT | N | 8 | 5105 | 5112 | Intensivist - total individual contract | E.13.e.2. | as21util2 | Number of physicians with privileges |
| 1110 | TCGST | N | 8 | 5113 | 5120 | Radiologist/pathologist/anesthesiologist - total individual contract | E.13.f.2. | as21util2 | Number of physicians with privileges |
| 1111 | TCOTH | N | 8 | 5121 | 5128 | Other specialist - total individual contract | E.13.g.2. | as21util2 | Number of physicians with privileges |
| 1112 | TCTOT | N | 8 | 5129 | 5136 | Total - total individual contract | E.13.h.2. | as21util2 | Number of physicians with privileges |
| 1113 | TGCAR | N | 8 | 5137 | 5144 | Primary care (general practitioner, general internal medicine, family practice, general pediatrics, geriatrics) - total group contract | E.13.a.3. | as21util2 | Number of physicians with privileges |
| 1114 | TGOB | N | 8 | 5145 | 5152 | Obstetrics/gynecology - total group contract | E.13.b.3. | as21util2 | Number of physicians with privileges |
| 1115 | TGMER | N | 8 | 5153 | 5160 | Emergency medicine - total group contract | E.13.c.3. | as21util2 | Number of physicians with privileges |
| 1116 | TGHSP | N | 8 | 5161 | 5168 | Hospitalist - total group contract | E.13.d.3. | as21util2 | Number of physicians with privileges |
| 1117 | TGINT | N | 8 | 5169 | 5176 | Intensivist - total group contract | E.13.e.3. | as21util2 | Number of physicians with privileges |
| 1118 | TGGST | N | 8 | 5177 | 5184 | Radiologist/pathologist/anesthesiologist - total group contract | E.13.f.3. | as21util2 | Number of physicians with privileges |
| 1119 | TGOTH | N | 8 | 5185 | 5192 | Other specialist - total group contract | E.13.g.3. | as21util2 | Number of physicians with privileges |
| 1120 | TGTOT | N | 8 | 5193 | 5200 | Total - total group contract | E.13.h.3. | as21util2 | Number of physicians with privileges |
| 1121 | NECAR | N | 8 | 5201 | 5208 | Primary care (general practitioner, general internal medicine, family practice, general pediatrics, geriatrics) - not employed or under contract | E.13.a.4. | as21util2 | Number of physicians with privileges |
| 1122 | NEOB | N | 8 | 5209 | 5216 | Obstetrics/gynecology - not employed or under contract | E.13.b.4. | as21util2 | Number of physicians with privileges |
| 1123 | NEMER | N | 8 | 5217 | 5224 | Emergency medicine - not employed or under contract | E.13.c.4. | as21util2 | Number of physicians with privileges |
| 1124 | NEHSP | N | 8 | 5225 | 5232 | Hospitalist - not employed or under contract | E.13.d.4. | as21util2 | Number of physicians with privileges |
| 1125 | NEINT | N | 8 | 5233 | 5240 | Intensivist - not employed or under contract | E.13.e.4. | as21util2 | Number of physicians with privileges |
| 1126 | NEGST | N | 8 | 5241 | 5248 | Radiologist/pathologist/anesthesiologist - not employed or under contract | E.13.f.4. | as21util2 | Number of physicians with privileges |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|--|
| 1127 | NEOTH | N | 8 | 5249 | 5256 | Other specialist - not employed or under contract | E.13.g.4. | as21util2 | Number of physicians with privileges |
| 1128 | NETOT | N | 8 | 5257 | 5264 | Total - total not employed or under contract | E.13.h.4. | as21util2 | Number of physicians with privileges |
| 1129 | TPCAR | N | 8 | 5265 | 5272 | Primary care (general practitioner, general internal medicine, family practice, general pediatrics, geriatrics) - total privileged | E.13.a.5. | as21util2 | Number of physicians with privileges |
| 1130 | TPOB | N | 8 | 5273 | 5280 | Obstetrics/gynecology - total privileged | E.13.b.5. | as21util2 | Number of physicians with privileges |
| 1131 | TPMER | N | 8 | 5281 | 5288 | Emergency medicine - total privileged | E.13.c.5. | as21util2 | Number of physicians with privileges |
| 1132 | TPHSP | N | 8 | 5289 | 5296 | Hospitalist - total privileged | E.13.d.5. | as21util2 | Number of physicians with privileges |
| 1133 | TPINT | N | 8 | 5297 | 5304 | Intensivist - total privileged | E.13.e.5. | as21util2 | Number of physicians with privileges |
| 1134 | TPGST | N | 8 | 5305 | 5312 | Radiologist/pathologist/anesthesiologist - total privileged | E.13.f.5. | as21util2 | Number of physicians with privileges |
| 1135 | TPOTH | N | 8 | 5313 | 5320 | Other specialist - total privileged | E.13.g.5. | as21util2 | Number of physicians with privileges |
| 1136 | TPRTOT | N | 8 | 5321 | 5328 | Total - total privileged | E.13.h.5. | as21util2 | Number of physicians with privileges |
| 1137 | HSPTL | N | 1 | 5329 | 5329 | Hospitalists provide care | E.14.a. | as21util2 | 1 = yes, 0 = no |
| 1138 | FTEHSP | N | 8 | 5330 | 5337 | Hospitalist FTE | E.14.b. | as21util2 | Hospitalists FTE |
| 1139 | INTCAR | N | 1 | 5338 | 5338 | Intensivists provide care | E.15.a. | as21util2 | 1 = yes, 0 = no |
| 1140 | FTEMSI | N | 8 | 5339 | 5346 | Intensivist FTE Medical-surgical intensive care | E.15.b.1. | as21util2 | Intensivists FTE Medical-surgical intensive care |
| 1141 | FTECIC | N | 8 | 5347 | 5354 | Intensivist FTE Cardiac intensive care | E.15.b.2. | as21util2 | Intensivists FTE Cardiac intensive care |
| 1142 | FTENIC | N | 8 | 5355 | 5362 | Intensivist FTE Neonatal intensive care | E.15.b.3. | as21util2 | Intensivists FTE Neonatal intensive care |
| 1143 | FTEPIC | N | 8 | 5363 | 5370 | Intensivist FTE Pediatric intensive care | E.15.b.4. | as21util2 | Intensivists FTE Pediatric intensive care |
| 1144 | FTEOIC | N | 8 | 5371 | 5378 | Intensivist FTE Other intensive care | E.15.b.5. | as21util2 | Intensivists FTE Other intensive care |
| 1145 | FTEINT | N | 8 | 5379 | 5386 | Intensivist FTE Total | E.15.b.6. | as21util2 | Intensivists FTE Total |
| 1146 | CLSMSI | N | 1 | 5387 | 5387 | Closed unit - medical surgical intensive care | E.15.b.1. | as21util2 | 1=yes |
| 1147 | CLSCIC | N | 1 | 5388 | 5388 | Closed unit - cardiac intensive care | E.15.b.2. | as21util2 | 1=yes |
| 1148 | CLSNIC | N | 1 | 5389 | 5389 | Closed unit - neonatal intensive care | E.15.b.3. | as21util2 | 1=yes |
| 1149 | CLSPIC | N | 1 | 5390 | 5390 | Closed unit - pediatric intensive care | E.15.b.4. | as21util2 | 1=yes |
| 1150 | CLSOIC | N | 1 | 5391 | 5391 | Closed unit - other intensive care | E.15.b.5. | as21util2 | 1=yes |
| 1151 | APRN | N | 1 | 5392 | 5392 | Do advanced practice nurses/physician assistants provide care for patients in your hospital? | E.16.a. | as21util2 | 1=yes, 0=no |
| 1152 | FTAPRN | N | 8 | 5393 | 5400 | Full-time advanced practice nurses | E.16.b. | as21util2 | Number of full-time advanced practice nurses |
| 1153 | PTAPRN | N | 8 | 5401 | 5408 | Part-time advanced practice nurses | E.16.b. | as21util2 | Number of part-time advanced practice nurses |
| 1154 | FTEAPN | N | 8 | 5409 | 5416 | FTE advanced practice nurses | E.16.b. | as21util2 | Number of advanced practice nurse FTEs |
| 1155 | FTPHRN | N | 8 | 5417 | 5424 | Full-time physician assistants | E.16.b. | as21util2 | Number of full-time physician assistants |
| 1156 | PTPHRN | N | 8 | 5425 | 5432 | Part-time physician assistants | E.16.b. | as21util2 | Number of part-time physician assistants |

File Layout and Code Descriptions FY 2021

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|--|
| 1157 | FTEPHRN | N | 8 | 5433 | 5440 | FTE physician assistants | E.16.b. | as21util2 | Number of physician assistant FTEs |
| 1158 | APCAR | N | 1 | 5441 | 5441 | Primary care, advanced practice nurses/physician assistants | E.16.c. | as21util2 | 1=yes, 0=no |
| 1159 | APANES | N | 1 | 5442 | 5442 | Anesthesia services, advanced practice nurses/physician assistants | E.16.c. | as21util2 | 1=yes, 0=no |
| 1160 | APEMER | N | 1 | 5443 | 5443 | Emergency department care, advanced practice nurses/physician assistants | E.16.c. | as21util2 | 1=yes, 0=no |
| 1161 | APSPC | N | 1 | 5444 | 5444 | Other specialty care, advanced practice nurses/physician assistants | E.16.c. | as21util2 | 1=yes, 0=no |
| 1162 | APED | N | 1 | 5445 | 5445 | Patient education, advanced practice nurses/physician assistants | E.16.c. | as21util2 | 1=yes, 0=no |
| 1163 | APCASE | N | 1 | 5446 | 5446 | Case management, advanced practice nurses/physician assistants | E.16.c. | as21util2 | 1=yes, 0=no |
| 1164 | APOTH | N | 1 | 5447 | 5447 | Other care, advanced practice nurses/physician assistants | E.16.c. | as21util2 | 1=yes, 0=no |
| 1165 | FORNRSA | N | 1 | 5448 | 5448 | Did your facility hire more foreign-educated nurses to help fill RN vacancies in 2021 vs. 2020? | E.17.a. | as21util2 | 0=did not hire, 1=more, 2=less, 3=same |
| 1166 | AFRICA | N | 1 | 5449 | 5449 | From which countries/continents are you recruiting foreign-educated nurses? Africa | E.17.b. | as21util2 | 1=yes, 0=no |
| 1167 | KOREA | N | 1 | 5450 | 5450 | From which countries/continents are you recruiting foreign-educated nurses? South Korea | E.17.b. | as21util2 | 1=yes, 0=no |
| 1168 | CANADA | N | 1 | 5451 | 5451 | From which countries/continents are you recruiting foreign-educated nurses? Canada | E.17.b. | as21util2 | 1=yes, 0=no |
| 1169 | PH | N | 1 | 5452 | 5452 | From which countries/continents are you recruiting foreign-educated nurses? Philippines | E.17.b. | as21util2 | 1=yes, 0=no |
| 1170 | CHINA | N | 1 | 5453 | 5453 | From which countries/continents are you recruiting foreign-educated nurses? China | E.17.b. | as21util2 | 1=yes, 0=no |
| 1171 | INDIA | N | 1 | 5454 | 5454 | From which countries/continents are you recruiting foreign-educated nurses? India | E.17.b. | as21util2 | 1=yes, 0=no |
| 1172 | OFRNRS | N | 1 | 5455 | 5455 | From which countries/continents are you recruiting foreign-educated nurses? Other | E.17.b. | as21util2 | 1=yes, 0=no |
| 1173 | WFAIPSN | N | 1 | 5456 | 5456 | AI or machine learning - predicting staffing needs | E.18.a.1 | as21util2 | 1=yes, 0=no |
| 1174 | WFAIPPD | N | 1 | 5457 | 5457 | AI or machine learning - predicting patient demand | E.18.a.2 | as21util2 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|-------------|
| 1175 | WFAISS | N | 1 | 5458 | 5458 | AI or machine learning - staff scheduling | E.18.a.3 | as21util2 | 1=yes, 0=no |
| 1176 | WFAIART | N | 1 | 5459 | 5459 | AI or machine learning - automating routine tasks | E.18.a.4 | as21util2 | 1=yes, 0=no |
| 1177 | WFAIOACW | N | 1 | 5460 | 5460 | AI or machine learning - optimizing administrative and clinical workflows | E.18.a.5 | as21util2 | 1=yes, 0=no |
| 1178 | WFSTCNA | N | 1 | 5461 | 5461 | Incorporating workforce as part of strategic planning - conduct needs assessment | E.18.b.1 | as21util2 | 1=yes, 0=no |
| 1179 | WFSTLSP | N | 1 | 5462 | 5462 | Incorporating workforce as part of strategic planning - leadership succession planning | E.18.b.2 | as21util2 | 1=yes, 0=no |
| 1180 | WFSTTDP | N | 1 | 5463 | 5463 | Incorporating workforce as part of strategic planning - talent development plan | E.18.b.3 | as21util2 | 1=yes, 0=no |
| 1181 | WFSTRRP | N | 1 | 5464 | 5464 | Incorporating workforce as part of strategic planning - recruitment & retention planning | E.18.b.4 | as21util2 | 1=yes, 0=no |
| 1182 | WFSTHCC | N | 1 | 5465 | 5465 | Incorporating workforce as part of strategic planning - partnerships with elementary/HS to develop interest in health care careers | E.18.b.5 | as21util2 | 1=yes, 0=no |
| 1183 | WFSTVTP | N | 1 | 5466 | 5466 | Incorporating workforce as part of strategic planning - training program partnership with community colleges, vocational training programs | E.18.b.6 | as21util2 | 1=yes, 0=no |
| 1184 | HHEGCEO | N | 1 | 5467 | 5467 | Accountable for meeting health equity goals - CEO | F.5.a. | as21util2 | 1=yes, 0=no |
| 1185 | HHEGCDO | N | 1 | 5468 | 5468 | Accountable for meeting health equity goals - designated senior executive | F.5.b. | as21util2 | 1=yes, 0=no |
| 1186 | HHEGMDMN | N | 1 | 5469 | 5469 | Accountable for meeting health equity goals - middle management | F.5.c. | as21util2 | 1=yes, 0=no |
| 1187 | HHEGTKFC | N | 1 | 5470 | 5470 | Accountable for meeting health equity goals - committee or task force | F.5.d. | as21util2 | 1=yes, 0=no |
| 1188 | HHEGLEAD | N | 1 | 5471 | 5471 | Accountable for meeting health equity goals - division/department leaders | F.5.e. | as21util2 | 1=yes, 0=no |
| 1189 | HHEGERG | N | 1 | 5472 | 5472 | Accountable for meeting health equity goals - employee resource group | F.5.f. | as21util2 | 1=yes, 0=no |
| 1190 | SHEGCEO | N | 1 | 5473 | 5473 | Accountable for implementing strategies for health equity goals - CEO | F.6.a. | as21util2 | 1=yes, 0=no |
| 1191 | SHEGCDO | N | 1 | 5474 | 5474 | Accountable for implementing strategies for health equity goals - designated senior executive | F.6.b. | as21util2 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|-------------|
| 1192 | SHEGMDMN | N | 1 | 5475 | 5475 | Accountable for implementing strategies for health equity goals - middle management | F.6.c. | as21util2 | 1=yes, 0=no |
| 1193 | SHEGTKFC | N | 1 | 5476 | 5476 | Accountable for implementing strategies for health equity goals - committee or task force | F.6.d. | as21util2 | 1=yes, 0=no |
| 1194 | SHEGLEAD | N | 1 | 5477 | 5477 | Accountable for implementing strategies for health equity goals - division/department leaders | F.6.e. | as21util2 | 1=yes, 0=no |
| 1195 | SHEGERG | N | 1 | 5478 | 5478 | Accountable for implementing strategies for health equity goals - employee resource group | F.6.f. | as21util2 | 1=yes, 0=no |
| 1196 | DEIDPO | N | 1 | 5479 | 5479 | DEI disaggregated data to inform decisions - patient outcomes | F.7.a. | as21util2 | 1=yes, 0=no |
| 1197 | DEIDPROC | N | 1 | 5480 | 5480 | DEI disaggregated data to inform decisions - procurement | F.7.b. | as21util2 | 1=yes, 0=no |
| 1198 | DEIDSPCH | N | 1 | 5481 | 5481 | DEI disaggregated data to inform decisions - supply chain | F.7.c. | as21util2 | 1=yes, 0=no |
| 1199 | DEIDTRN | N | 1 | 5482 | 5482 | DEI disaggregated data to inform decisions - training | F.7.d. | as21util2 | 1=yes, 0=no |
| 1200 | DEIDPDEV | N | 1 | 5483 | 5483 | DEI disaggregated data to inform decisions - professional development | F.7.e. | as21util2 | 1=yes, 0=no |
| 1201 | PHEGEIOP | N | 1 | 5484 | 5484 | Health equity strategic planning - equitable and inclusive organizational policies | F.8.a. | as21util2 | 1=yes, 0=no |
| 1202 | PHEGACC | N | 1 | 5485 | 5485 | Health equity strategic planning - systematic and shared accountability for health equity | F.8.b. | as21util2 | 1=yes, 0=no |
| 1203 | PHEGLEAD | N | 1 | 5486 | 5486 | Health equity strategic planning - diverse representation in hospital and health care system leadership | F.8.c. | as21util2 | 1=yes, 0=no |
| 1204 | PHEGGOV | N | 1 | 5487 | 5487 | Health equity strategic planning - diverse representation in hospital and health care system governance | F.8.d. | as21util2 | 1=yes, 0=no |
| 1205 | PHEGCMTY | N | 1 | 5488 | 5488 | Health equity strategic planning - community engagement | F.8.e. | as21util2 | 1=yes, 0=no |
| 1206 | PHEGDATA | N | 1 | 5489 | 5489 | Health equity strategic planning - collection and use of segmented data to drive action | F.8.f. | as21util2 | 1=yes, 0=no |
| 1207 | PHEGCAPC | N | 1 | 5490 | 5490 | Health equity strategic planning - culturally appropriate patient care | F.8.g. | as21util2 | 1=yes, 0=no |
| 1208 | HCOONI | N | 1 | 5491 | 5491 | Healthcare providers outside your system - not involved | F.9.a. | as21util2 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|-------------|
| 1209 | HCOCPSN | N | 1 | 5492 | 5492 | Healthcare providers outside your system - social needs | F.9.a. | as21util2 | 1=yes, 0=no |
| 1210 | HCOCCNA | N | 1 | 5493 | 5493 | Healthcare providers outside your system - CHNA | F.9.a. | as21util2 | 1=yes, 0=no |
| 1211 | HCOCCLI | N | 1 | 5494 | 5494 | Healthcare providers outside your system - community-level initiatives | F.9.a. | as21util2 | 1=yes, 0=no |
| 1212 | HICOCNI | N | 1 | 5495 | 5495 | Health insurance providers outside your system - not involved | F.9.b. | as21util2 | 1=yes, 0=no |
| 1213 | HICOCPSN | N | 1 | 5496 | 5496 | Health insurance providers outside your system - social needs | F.9.b. | as21util2 | 1=yes, 0=no |
| 1214 | HICOCNA | N | 1 | 5497 | 5497 | Health insurance providers outside your system - CHNA | F.9.b. | as21util2 | 1=yes, 0=no |
| 1215 | HICOCCLI | N | 1 | 5498 | 5498 | Health insurance providers outside your system - community-level initiatives | F.9.b. | as21util2 | 1=yes, 0=no |
| 1216 | LORGNI | N | 1 | 5499 | 5499 | Local or state public health departments - not involved | F.9.c. | as21util2 | 1=yes, 0=no |
| 1217 | LORGPSN | N | 1 | 5500 | 5500 | Local or state public health departments - social needs | F.9.c. | as21util2 | 1=yes, 0=no |
| 1218 | LORGCNA | N | 1 | 5501 | 5501 | Local or state public health departments - CHNA | F.9.c. | as21util2 | 1=yes, 0=no |
| 1219 | LORGCLI | N | 1 | 5502 | 5502 | Local or state public health departments - community-level initiatives | F.9.c. | as21util2 | 1=yes, 0=no |
| 1220 | OTLSNI | N | 1 | 5503 | 5503 | Other local, state government or social service organizations - not involved | F.9.d. | as21util2 | 1=yes, 0=no |
| 1221 | OTLSPSN | N | 1 | 5504 | 5504 | Other local, state government or social service organizations - social needs | F.9.d. | as21util2 | 1=yes, 0=no |
| 1222 | OTLSCNA | N | 1 | 5505 | 5505 | Other local, state government or social service organizations - CHNA | F.9.d. | as21util2 | 1=yes, 0=no |
| 1223 | OTLSCLI | N | 1 | 5506 | 5506 | Other local, state government or social service organizations - community-level initiatives | F.9.d. | as21util2 | 1=yes, 0=no |
| 1224 | FBORNI | N | 1 | 5507 | 5507 | Faith-based organizations - not involved | F.9.e. | as21util2 | 1=yes, 0=no |
| 1225 | FBORPSN | N | 1 | 5508 | 5508 | Faith-based organizations - social needs | F.9.e. | as21util2 | 1=yes, 0=no |
| 1226 | FBORCNA | N | 1 | 5509 | 5509 | Faith-based organizations - CHNA | F.9.e. | as21util2 | 1=yes, 0=no |
| 1227 | FBORCLI | N | 1 | 5510 | 5510 | Faith-based organizations - community-level initiatives | F.9.e. | as21util2 | 1=yes, 0=no |
| 1228 | LOCFNI | N | 1 | 5511 | 5511 | Local organizations addressing food insecurity - not involved | F.9.f. | as21util2 | 1=yes, 0=no |
| 1229 | LOCFPSN | N | 1 | 5512 | 5512 | Local organizations addressing food insecurity - social needs | F.9.f. | as21util2 | 1=yes, 0=no |
| 1230 | LOCFNA | N | 1 | 5513 | 5513 | Local organizations addressing food insecurity - CHNA | F.9.f. | as21util2 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|-------------|
| 1231 | LOCFCLI | N | 1 | 5514 | 5514 | Local organizations addressing food insecurity - community-level initiatives | F.9.f. | as21util2 | 1=yes, 0=no |
| 1232 | LOCTRNI | N | 1 | 5515 | 5515 | Local organizations addressing transportation needs - not involved | F.9.g. | as21util2 | 1=yes, 0=no |
| 1233 | LOCTRPSN | N | 1 | 5516 | 5516 | Local organizations addressing transportation needs - social needs | F.9.g. | as21util2 | 1=yes, 0=no |
| 1234 | LOTRCNA | N | 1 | 5517 | 5517 | Local organizations addressing transportation needs - CHNA | F.9.g. | as21util2 | 1=yes, 0=no |
| 1235 | LOCTRCLI | N | 1 | 5518 | 5518 | Local organizations addressing transportation needs - community-level initiatives | F.9.g. | as21util2 | 1=yes, 0=no |
| 1236 | LOCHSNI | N | 1 | 5519 | 5519 | Local organizations addressing housing insecurity - not involved | F.9.h. | as21util2 | 1=yes, 0=no |
| 1237 | LOCHSPSN | N | 1 | 5520 | 5520 | Local organizations addressing housing insecurity - social needs | F.9.h. | as21util2 | 1=yes, 0=no |
| 1238 | LOCHSCNA | N | 1 | 5521 | 5521 | Local organizations addressing housing insecurity - CHNA | F.9.h. | as21util2 | 1=yes, 0=no |
| 1239 | LOCHSCLI | N | 1 | 5522 | 5522 | Local organizations addressing housing insecurity - community-level initiatives | F.9.h. | as21util2 | 1=yes, 0=no |
| 1240 | LOCLGNI | N | 1 | 5523 | 5523 | Local organizations providing legal assistance - not involved | F.9.i. | as21util2 | 1=yes, 0=no |
| 1241 | LOCLGPSN | N | 1 | 5524 | 5524 | Local organizations providing legal assistance - social needs | F.9.i. | as21util2 | 1=yes, 0=no |
| 1242 | LOCLGCNA | N | 1 | 5525 | 5525 | Local organizations providing legal assistance - CHNA | F.9.i. | as21util2 | 1=yes, 0=no |
| 1243 | LOCLGCLI | N | 1 | 5526 | 5526 | Local organizations providing legal assistance - community-level initiatives | F.9.i. | as21util2 | 1=yes, 0=no |
| 1244 | OTCOMNI | N | 1 | 5527 | 5527 | Other community non-profit organizations - not involved | F.9.j. | as21util2 | 1=yes, 0=no |
| 1245 | OTCOMPSN | N | 1 | 5528 | 5528 | Other community non-profit organizations - social needs | F.9.j. | as21util2 | 1=yes, 0=no |
| 1246 | OTCOMCNA | N | 1 | 5529 | 5529 | Other community non-profit organizations - CHNA | F.9.j. | as21util2 | 1=yes, 0=no |
| 1247 | OTCOMCLI | N | 1 | 5530 | 5530 | Other community non-profit organizations - community-level initiatives | F.9.j. | as21util2 | 1=yes, 0=no |
| 1248 | KSCHNI | N | 1 | 5531 | 5531 | K-12 schools - not involved | F.9.k. | as21util2 | 1=yes, 0=no |
| 1249 | KSCHPSN | N | 1 | 5532 | 5532 | K-12 schools - social needs | F.9.k. | as21util2 | 1=yes, 0=no |
| 1250 | KSCHCNA | N | 1 | 5533 | 5533 | K-12 schools - CHNA | F.9.k. | as21util2 | 1=yes, 0=no |
| 1251 | KSCHCLI | N | 1 | 5534 | 5534 | K-12 schools - community-level initiatives | F.9.k. | as21util2 | 1=yes, 0=no |
| 1252 | COLLNI | N | 1 | 5535 | 5535 | Colleges or universities - not involved | F.9.l. | as21util2 | 1=yes, 0=no |
| 1253 | COLLPSN | N | 1 | 5536 | 5536 | Colleges or universities - social needs | F.9.l. | as21util2 | 1=yes, 0=no |
| 1254 | COLLCNA | N | 1 | 5537 | 5537 | Colleges or universities - CHNA | F.9.l. | as21util2 | 1=yes, 0=no |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|---|-----------------|--------------|---|
| 1255 | COLLCLI | N | 1 | 5538 | 5538 | Colleges or universities - community-level initiatives | F.9.l. | as21util2 | 1=yes, 0=no |
| 1256 | LOCOCNI | N | 1 | 5539 | 5539 | Local businesses or chambers of commerce - not involved | F.9.m. | as21util2 | 1=yes, 0=no |
| 1257 | LOCOCPSN | N | 1 | 5540 | 5540 | Local businesses or chambers of commerce - social needs | F.9.m. | as21util2 | 1=yes, 0=no |
| 1258 | LOCOCNA | N | 1 | 5541 | 5541 | Local businesses or chambers of commerce - CHNA | F.9.m. | as21util2 | 1=yes, 0=no |
| 1259 | LOCOCCLI | N | 1 | 5542 | 5542 | Local businesses or chambers of commerce - community-level initiatives | F.9.m. | as21util2 | 1=yes, 0=no |
| 1260 | PLCENI | N | 1 | 5543 | 5543 | Law enforcement/safety forces - not involved | F.9.n. | as21util2 | 1=yes, 0=no |
| 1261 | PLCEPSN | N | 1 | 5544 | 5544 | Law enforcement/safety forces - social needs | F.9.n. | as21util2 | 1=yes, 0=no |
| 1262 | PLCECNA | N | 1 | 5545 | 5545 | Law enforcement/safety forces - CHNA | F.9.n. | as21util2 | 1=yes, 0=no |
| 1263 | PLCECLI | N | 1 | 5546 | 5546 | Law enforcement/safety forces - community-level initiatives | F.9.n. | as21util2 | 1=yes, 0=no |
| 1264 | BHPRDNI | N | 1 | 5547 | 5547 | Area behavioral health service providers - not involved | F.9.o. | as21util2 | 1=yes, 0=no |
| 1265 | BHPRDPSN | N | 1 | 5548 | 5548 | Area behavioral health service providers - social needs | F.9.o. | as21util2 | 1=yes, 0=no |
| 1266 | BHPRDCNA | N | 1 | 5549 | 5549 | Area behavioral health service providers - CHNA | F.9.o. | as21util2 | 1=yes, 0=no |
| 1267 | BHPRDCLI | N | 1 | 5550 | 5550 | Area behavioral health service providers - community-level initiatives | F.9.o. | as21util2 | 1=yes, 0=no |
| 1268 | AAANI | N | 1 | 5551 | 5551 | Area agencies on aging - not involved | F.9.p. | as21util2 | 1=yes, 0=no |
| 1269 | AAAPSN | N | 1 | 5552 | 5552 | Area agencies on aging - social needs | F.9.p. | as21util2 | 1=yes, 0=no |
| 1270 | AAACNA | N | 1 | 5553 | 5553 | Area agencies on aging - CHNA | F.9.p. | as21util2 | 1=yes, 0=no |
| 1271 | AAACLI | N | 1 | 5554 | 5554 | Area agencies on aging - community-level initiatives | F.9.p. | as21util2 | 1=yes, 0=no |
| 1272 | RNSCH | N | 10 | 5555 | 5564 | If your hospital hired RNs during the reporting period, how many were new graduates from nursing schools? | G.3. | as21util2 | Number of new graduate RNs |
| 1273 | PLNTA | N | 10 | 5565 | 5574 | Property, plant and equipment at cost | E.9.a. | as21util2 | Property, plant and equipment at cost |
| 1274 | ADEPRA | N | 10 | 5575 | 5584 | Accumulated depreciation | E.9.b. | as21util2 | Accumulated depreciation |
| 1275 | ASSNET | N | 10 | 5585 | 5594 | Net property, plant and equipment | E.9.c. | as21util2 | Net property, plant and equipment |
| 1276 | GFEET | N | 10 | 5595 | 5604 | Total gross square feet of your physical plant | E.9.d. | as21util2 | Total gross square feet |
| 1277 | CEAMT | N | 10 | 5605 | 5614 | Total capital expenses | E.10. | as21util2 | Total capital expenses |
| 1278 | ITEXPA | N | 10 | 5615 | 5624 | IT operating expense | E.11.a. | as21util2 | IT operating expense |
| 1279 | ITBUGT | N | 10 | 5625 | 5634 | IT capital expense | E.11.b. | as21util2 | IT capital expense |
| 1280 | ITFTE | N | 10 | 5635 | 5644 | Number of employed IT staff (in FTEs) | E.11.c. | as21util2 | Number of employed IT staff (in FTEs) |
| 1281 | OSFTE | N | 10 | 5645 | 5654 | Number of outsourced IT staff (in FTEs) | E.11.d. | as21util2 | Number of outsourced IT staff (in FTEs) |

**File Layout and Code Descriptions
FY 2021**

| Item No. | FieldName | Estimated | Length | Start | End | Field Description | Survey Question | Access Table | Notes |
|----------|-----------|-----------|--------|-------|------|--|-----------------|--------------|---|
| 1282 | VIDVZ | N | 8 | 5655 | 5662 | Telehealth/virtual care - number of video visits | G.5.a. | as21util2 | Number of telehealth video visits |
| 1283 | AUVZ | N | 8 | 5663 | 5670 | Telehealth/virtual care - number of audio visits | G.5.b. | as21util2 | Number of telehealth audio visits |
| 1284 | PRPM | N | 8 | 5671 | 5678 | Telehealth/virtual care - number of patients monitored through remote patient monitoring | G.5.c. | as21util2 | Number of patients monitored through remote of telehealth |
| 1285 | VPSRV | N | 8 | 5679 | 5686 | Telehealth/virtual care - number of patients receiving other virtual services | G.5.d. | as21util2 | Number of patients receiving other virtual services |
| 1286 | CMHLT | N | 1 | 5687 | 5687 | Hospital partnership - community mental health center | G.6.a. | as21util2 | 1=yes, 0=no |
| 1287 | BHHLT | N | 1 | 5688 | 5688 | Hospital partnership - certified community behavioral health center | G.6.b. | as21util2 | 1=yes, 0=no |
| 1288 | ENDMARK | N | 1 | 5689 | 5689 | End of Survey | | | |

Appendix A - Control Code Descriptions

| Code | Description |
|------------------------|--------------------------------|
| Government, Nonfederal | |
| 12 | State |
| 13 | County |
| 14 | City |
| 15 | City-county |
| 16 | Hospital district or authority |

| | |
|-------------------------------|----------------------|
| Nongovernment, not-for-profit | |
| 21 | Church operated |
| 23 | Other not-for-profit |

| | |
|-----------------------------|-------------|
| Investor-owned (for-profit) | |
| 31 | Individual |
| 32 | Partnership |
| 33 | Corporation |

| | |
|---------------------|--------------------------------------|
| Government, federal | |
| 40 | Department of Defense |
| 44 | Public Health Service other than 47 |
| 45 | Veterans Affairs |
| 46 | Federal other than 41-45, 47-48 |
| 47 | Public Health Service Indian Service |
| 48 | Department of Justice |

Note: *Starting in FY2019, 'Department of Defense' replaced Air Force, Army, and Navy control codes*

Appendix B - Primary Service Code Descriptions

| Code | Description |
|-------------|--|
| 10 | General medical and surgical |
| 11 | Hospital unit of an institution (prison hospital, college infirmary, etc.) |
| 12 | Hospital unit within a facility for persons with intellectual disabilities |
| 13 | Surgical |
| 22 | Psychiatric |
| 33 | Tuberculosis and other respiratory diseases |
| 41 | Cancer |
| 42 | Heart |
| 44 | Obstetrics and gynecology |
| 45 | Eye, ear, nose and throat |
| 46 | Rehabilitation |
| 47 | Orthopedic |
| 48 | Chronic disease |
| 49 | Other specialty treatment |
| 50 | Children's general medical and surgical |
| 51 | Children's hospital unit of an institution |
| 52 | Children's psychiatric |
| 53 | Children's tuberculosis and other respiratory diseases |
| 55 | Children's eye, ear, nose and throat |
| 56 | Children's rehabilitation |
| 57 | Children's orthopedic |
| 58 | Children's chronic disease |
| 59 | Children's other specialty |
| 62 | Intellectual disabilities |
| 80 | Acute long-term care hospital |
| 82 | Substance use disorder |
| 90 | Children's acute long-term Care |
| 91 | Children's cancer |

Appendix C - Census Division and State Code Descriptions

State Code Description

CENSUS DIVISION 1: NEW ENGLAND

| | |
|----|---------------|
| 11 | Maine |
| 12 | New Hampshire |
| 13 | Vermont |
| 14 | Massachusetts |
| 15 | Rhode Island |
| 16 | Connecticut |

CENSUS DIVISION 2: MID ATLANTIC

| | |
|----|--------------|
| 21 | New York |
| 22 | New Jersey |
| 23 | Pennsylvania |

CENSUS DIVISION 3: SOUTH ATLANTIC

| | |
|----|----------------------|
| 31 | Delaware |
| 32 | Maryland |
| 33 | District of Columbia |
| 34 | Virginia |
| 35 | West Virginia |
| 36 | North Carolina |
| 37 | South Carolina |
| 38 | Georgia |
| 39 | Florida |

State Code Description

CENSUS DIVISION 4: EAST NORTH CENTRAL

| | |
|----|-----------|
| 41 | Ohio |
| 42 | Indiana |
| 43 | Illinois |
| 44 | Michigan |
| 45 | Wisconsin |

CENSUS DIVISION 5: EAST SOUTH CENTRAL

| | |
|----|-------------|
| 51 | Kentucky |
| 52 | Tennessee |
| 53 | Alabama |
| 54 | Mississippi |

CENSUS DIVISION 6: WEST NORTH CENTRAL

| | |
|----|--------------|
| 61 | Minnesota |
| 62 | Iowa |
| 63 | Missouri |
| 64 | North Dakota |
| 65 | South Dakota |
| 66 | Nebraska |
| 67 | Kansas |

State Code Description

CENSUS DIVISION 7: WEST SOUTH CENTRAL

| | |
|----|-----------|
| 71 | Arkansas |
| 72 | Louisiana |
| 73 | Oklahoma |
| 74 | Texas |

CENSUS DIVISION 8: MOUNTAIN

| | |
|----|------------|
| 81 | Montana |
| 82 | Idaho |
| 83 | Wyoming |
| 84 | Colorado |
| 85 | New Mexico |
| 86 | Arizona |
| 87 | Utah |
| 88 | Nevada |

CENSUS DIVISION 9: PACIFIC

| | |
|----|------------|
| 91 | Washington |
| 92 | Oregon |
| 93 | California |
| 94 | Alaska |
| 95 | Hawaii |

ASSOCIATED AREAS

| | |
|---|--------------------------|
| 3 | Marshall Islands |
| 4 | Puerto Rico |
| 5 | Virgin Islands |
| 6 | Guam |
| 7 | American Samoa |
| 8 | Northern Mariana Islands |

Appendix D - Bed Size Code Descriptions

| Code | Description |
|-------------|--------------------|
| 1 | 6-24 beds |
| 2 | 25-49 beds |
| 3 | 50-99 beds |
| 4 | 100-199 beds |
| 5 | 200-299 beds |
| 6 | 300-399 beds |
| 7 | 400-499 beds |
| 8 | 500 or more beds |

Appendix F - City Rank Code List

| Code | City | State | Code | City | State | Code | City | State |
|------|---------------|-------|------|------------------|-------|------|------------------|-------|
| 1 | New York | NY | 36 | Mesa | AZ | 71 | Lincoln | NE |
| 2 | Los Angeles | CA | 37 | Kansas City | MO | 72 | Plano | TX |
| 3 | Chicago | IL | 38 | Atlanta | GA | 73 | Anchorage | AK |
| 4 | Houston | TX | 39 | Omaha | NE | 74 | Durham | NC |
| 5 | Phoenix | AZ | 40 | Colorado Springs | CO | 75 | Jersey City | NJ |
| 6 | Philadelphia | PA | 41 | Raleigh | NC | 76 | Chandler | AZ |
| 7 | San Antonio | TX | 42 | Virginia Beach | VA | 77 | Chula Vista | CA |
| 8 | San Diego | CA | 43 | Long Beach | CA | 78 | Buffalo | NY |
| 9 | Dallas | TX | 44 | Miami | FL | 79 | North Las Vegas | NV |
| 10 | San Jose | CA | 45 | Oakland | CA | 80 | Gilbert | AZ |
| 11 | Austin | TX | 46 | Minneapolis | MN | 81 | Madison | WI |
| 12 | Jacksonville | FL | 47 | Tulsa | OK | 82 | Reno | NV |
| 13 | Fort Worth | TX | 48 | Bakersfield | CA | 83 | Toledo | OH |
| 14 | Columbus | OH | 49 | Wichita | KS | 84 | Fort Wayne | IN |
| 15 | Indianapolis | IN | 50 | Arlington | TX | 85 | Lubbock | TX |
| 16 | Charlotte | NC | 51 | Aurora | CO | 86 | Saint Petersburg | FL |
| 17 | San Francisco | CA | 52 | Tampa | FL | 87 | Laredo | TX |
| 18 | Seattle | WA | 53 | New Orleans | LA | 88 | Irving | TX |
| 19 | Denver | CO | 54 | Cleveland | OH | 89 | Chesapeake | VA |
| 20 | Oklahoma City | OK | 55 | Anaheim | CA | 90 | Winston-Salem | NC |
| 21 | Nashville | TN | 56 | Honolulu | HI | 91 | Glendale | AZ |
| 22 | El Paso | TX | 57 | Henderson | NV | 92 | Scottsdale | AZ |
| 23 | Washington | DC | 58 | Stockton | CA | 93 | Garland | TX |
| 24 | Boston | MA | 59 | Lexington | KY | 94 | Boise | ID |
| 25 | Las Vegas | NV | 60 | Corpus Christi | TX | 95 | Norfolk | VA |
| 26 | Portland | OR | 61 | Riverside | CA | 96 | Spokane | WA |
| 27 | Detroit | MI | 62 | Santa Ana | CA | 97 | Fremont | CA |
| 28 | Louisville | KY | 63 | Orlando | FL | 98 | Richmond | VA |
| 29 | Memphis | TN | 64 | Irvine | CA | 99 | San Bernardino | CA |
| 30 | Baltimore | MD | 65 | Cincinnati | OH | 100 | Baton Rouge | LA |
| 31 | Milwaukee | WI | 66 | Newark | NJ | | | |
| 32 | Albuquerque | NM | 67 | Saint Paul | MN | | | |
| 33 | Fresno | CA | 68 | Pittsburgh | PA | | | |
| 34 | Tucson | AZ | 69 | Greensboro | NC | | | |
| 35 | Sacramento | CA | 70 | Saint Louis | MO | | | |

Appendix G - Health Care System Taxonomy Description*

Research using existing theory and AHA Annual Survey data identified a reliable set of five distinct groups of health systems that share common strategic/structural features. This identification system was developed jointly by the American Hospital Association's Health Research and Educational Trust and Health Forum, and the University of California-Berkeley. For further information on the development of the taxonomy please see: Bazzoli, GJ; Shortell, SM; Dubbs, N; Chan, C; and Kralovec, P; "A Taxonomy of Health Networks and Systems: Bringing Order Out of Chaos" Health Services Research, February; 1999. A health system is assigned to one of five categories based on how much they differentiate and centralize their hospital services, physician arrangements, and provider-based insurance products. Differentiation refers to the number of different products or services that the organization offers. Centralization refers to whether decision-making and service delivery emanates from the system level more so than individual hospitals.

| Code | Label | Description |
|------------|---|---|
| 1 | Centralized Health System | A delivery system in which the system centrally organizes individual hospital service delivery, physician arrangements, and insurance product development. The number of different products/services that are offered across the system is moderate. |
| 2 | Centralized Physician/Insurance Health System | A delivery system with highly centralized physician arrangements and insurance product development. Within this group, hospital services are relatively decentralized with individual hospitals having discretion over the array of services they offer. The number of different products/services that are offered across the system is moderate. |
| 3 | Moderately Centralized Health System | A delivery system that is distinguished by the presence of both centralized and decentralized activity for hospital services, physician arrangements, and insurance product development. For example, a system within this group may have centralized care of expensive, high technology services, such as open heart surgery, but allows individual hospitals to provide an array of other health services based on local needs. The number of different products/services that are offered across the system is moderate. |
| 4 | Decentralized Health System | A delivery system with a high degree of decentralization of hospital services, physician arrangements, and insurance product development. Within this group, systems may lack an overarching structure for coordination. Service and product differentiation is high, which may explain why centralization is hard to achieve. In this group, the system may simply serve a role in sharing information and providing administrative support to highly developed local delivery systems centered around hospitals. |
| 5 | Independent Hospital System | A delivery system with limited differentiation; hospital services, physician arrangements, and insurance product development. These systems are largely horizontal affiliations of autonomous hospitals. |
| 6 or blank | Blank | Sufficient data from the FY 2021 Annual Survey were not available to determine a cluster assignment. |

*Note that the cluster classifications may not be directly comparable to prior year cluster classifications due to changes in the wording of certain Annual Survey questions.

Appendix H - Estimation, Modified FIPS, and Length of Stay

Estimation Codes

| Code | Description |
|------|-------------|
|------|-------------|

- | | |
|---|--|
| 0 | The value was reported by the hospital |
| 1 | The value was estimated since no value was reported by the hospitals |
| 2 | The value has been expanded, since the reported value is associated with a reporting period of less than 1 full year |

- If the hospital did not respond to the survey (RESP=2), the following fields were obtained from AHA's internal database.

| | | |
|---------------------------|------------------|---|
| AHA ID | Hospital Name | Bed Size code |
| Control/Ownership | CEO Name | Length of Stay code |
| Primary Service code | Address | County code |
| Number of Bassinets | City | City Rank |
| Total Beds | State | All accreditation and affiliation flags |
| Membership Type | ZIP code | (MAPP1 through MAPP22) |
| Long term/Short term flag | Area code | |
| Control Code – Membership | Telephone number | |
| Service Code - Membership | | |

- All fields with corresponding estimation fields have been estimated or expanded. Other fields, such as facilities and services were
- If the **separate units** code (SUNITS) is 0, all short-term and long-term data fields are blank.

Modified FIPS County Code

County codes generally are odd numbers assigned to an alphabetical listing of the counties within a state. Baltimore City is included in Baltimore County, St Louis City is included in St Louis County, and the independent cities in Virginia are each included in the contiguous counties. Kalawao County, Hawaii is included in Maui County. The four Alaska Judicial Divisions were used as counties.

Long term/Short term Flag (LOS)

If a separate long-term unit is reported and long-term admissions are greater than one-half of total admissions, then LOS is 2; otherwise LOS is 1. If a separate long-term unit is not reported and the ratio of inpatient days to admissions is 30 or more, then LOS is 2; otherwise LOS is 1.

Summary of Changes

Reconciliation of FY2020 to FY2021

AHA Annual Survey Database

The *Summary of Changes* is a reconciliation between two AHA Annual Survey years. Starting with the FY2017 AHA Annual Survey Database, the AHA no longer employs its own methodology to classify hospitals as registered. We use the following definition, which is more generally known and accepted:

An institution is a hospital if it is licensed as a general or specialty hospital by the appropriate state agency and accredited by one of the following organizations; The Joint Commission, Accreditation Commission for Health Care, Inc. (ACHC), DNV Health Accreditation, Center for Improvement in Healthcare Quality Accreditation, or Medicare certified as a provider of acute services under Title 18 of the Social Security Act.

Use the *Summary of Changes* to identify:

- The disposition of organizations on the Fiscal Year 2020 Database but not on the FY 2021 Database.
- Organizations newly added to the Fiscal Year 2021 Database.

Note: The Summary of Changes for FY2021 is also available in soft format in the 'DOCUMENTATION' folder of the product deliverable.

Summary of Hospitals

2020 vs. 2021 AHA Annual Survey Data

| CLASSIFICATION | TOTAL | UNITED STATES | ASSOCIATED AREAS |
|---|--------------|---------------|------------------|
| | | | |
| 2020 TOTAL | 6,165 | 6,093 | 72 |
| DELETIONS | | | |
| Changed to inpatient care other than a hospital | - | - | - |
| Changed to an outpatient facility | 1 | 1 | - |
| Closed | 30 | 30 | - |
| Demerged/Dissolution | - | - | - |
| Duplicate record | - | - | - |
| Merged to form a new hospital | - | - | - |
| Merged into a hospital already on file | 10 | 10 | - |
| Temporarily inactive record | 2 | 2 | - |
| Under Construction | | | - |
| TOTAL DELETIONS | 43 | 43 | 0 |
| ADDITIONS | | | |
| Demerger result | 3 | 3 | - |
| Merger result | - | - | - |
| Newly added | 74 | 74 | - |
| Previously closed/reopened | 2 | 2 | - |
| Changed to hospital from other inpatient care | - | - | - |
| Changed to hospital from outpatient care | - | - | - |
| TOTAL ADDITIONS | 79 | 79 | 0 |
| 2021 TOTAL | 6,201 | 6,129 | 72 |

Deletions: FY 2020 vs. FY 2021

The following hospitals were on the FY 2020 Database but do not have a record on the FY 2021 Database.

| ID | Name | City | State | Reason for Deletion | Parent Name | Parent Location |
|---------|---|--------------|-------|---------------------|---|-----------------|
| 6210395 | NYC Health + Hospitals / North Central Bronx | Bronx | NY | Merged into 6212700 | NYC Health & Hospitals | Bronx, NY |
| 6231405 | Tyler Memorial Hospital | Tunkhannock | PA | Closed | | |
| 6320370 | University of Maryland Shore Medical Center at Dorchester | Cambridge | MD | Closed | | |
| 6390843 | Plantation General Hospital | Plantation | FL | Closed | | |
| 6410037 | Vibra Hospital of Mahoning Valley | Boardman | OH | Closed | | |
| 6410045 | Select Specialty Hospital - Cincinnati North | Cincinnati | OH | Merged into 6410046 | Select Specialty Hospital-Cincinnati | Cincinnati, OH |
| 6410068 | Acuity Specialty Hospitals Ohio Valley | Steubenville | OH | Closed | | |
| 6412150 | Mercy St. Anne Hospital | Toledo | OH | Merged into 6412170 | Mercy Health - St. Vincent Medical Center | Toledo, OH |
| 6412155 | Mercy Health - St. Charles Hospital | Oregon | OH | Merged into 6412170 | Mercy Health - St. Vincent Medical Center | Toledo, OH |
| 6420002 | Community Howard Specialty Hospital | Kokomo | IN | Closed | | |
| 6430420 | Kindred Chicago-Central Hospital | Chicago | IL | Closed | | |
| 6431740 | Galesburg Cottage Hospital | Galesburg | IL | Closed | | |
| 6432780 | Javon Bea Hospital-Rockton | Rockford | IL | Merged into 6430484 | Mercyhealth Javon Bea Hospital - Riverside Campus | Rockford, IL |
| 6441531 | Henry Ford Allegiance Specialty Hospital | Jackson | MI | Closed | | |
| 6441880 | Mercy Health Hackley Campus | Muskegon | MI | Closed | | |
| 6451500 | Ascension Columbia St. Mary's Hospital Ozaukee | Mequon | WI | Merged into 6450244 | Ascension Columbia St. Mary's Hospital Milwaukee | Milwaukee, WI |
| 6520044 | Curahealth Nashville | Nashville | TN | Closed | | |
| 6540790 | North Oak Regional Medical Center | Senatobia | MS | Closed | | |
| 6610615 | Regina Hospital | Hastings | MN | Merged into 6611585 | United Hospital | Saint Paul, MN |
| 6660417 | Select Specialty Hospital - Lincoln | Lincoln | NE | Closed | | |
| 6670005 | Wesley Rehabilitation Hospital | Wichita | KS | Closed | | |
| 6670011 | AMG Specialty Hospital-Wichita | Wichita | KS | Closed | | |
| 6670341 | Hospital District 6 - Harper Campus | Harper | KS | Closed | | |

Deletions: FY 2020 vs. FY 2021

The following hospitals were on the FY 2020 Database but do not have a record on the FY 2021 Database.

| ID | Name | City | State | Reason for Deletion | Parent Name | Parent Location |
|---------|---|-----------------|-------|-----------------------------|---------------------------|-----------------|
| 6720076 | Omega Hospital | Metairie | LA | Temporarily Closed | | |
| 6729126 | Seaside Behavioral Center - New Orleans | New Orleans | LA | Closed | | |
| 6729132 | Allegiance Behavioral Health Centers of Ruston | Ruston | LA | Temporarily Closed | | |
| 6731010 | AllianceHealth Seminole | Seminole | OK | Merged into 6730051 | AllianceHealth Seminole | Shawnee, OK |
| 6740113 | Methodist Ambulatory Surgery Hospital - Northwest | San Antonio | TX | Closed | | |
| 6740154 | Cornerstone Hospital-Medical Center of Houston | Houston | TX | Closed | | |
| 6740290 | Highlands Rehabilitation Hospital | El Paso | TX | Merged into 6741315 | Las Palmas Medical Center | El Paso, TX |
| 6740328 | Magnolia Behavioral Hospital of East Texas | Longview | TX | Closed | | |
| 6740329 | Pine Creek Medical Center | Dallas | TX | Closed | | |
| 6740657 | Odessa Regional Medical Center South Campus | Odessa | TX | Closed | | |
| 6740916 | Memorial Hermann First Colony Hospital | Sugar Land | TX | Closed | | |
| 6740926 | Texas General Hospital | Grand Prairie | TX | Closed | | |
| 6740947 | Westside Surgical Hospital | Houston | TX | Closed | | |
| 6741017 | Cameron Hospital | Cameron | TX | Closed | | |
| 6741023 | Rock Prairie Behavioral Health | College Station | TX | Closed | | |
| 6741123 | The Colony ER Hospital | The Colony | TX | Not operating as a hospital | | |
| 6742009 | Shriners Hospitals for Children-Houston | Houston | TX | Closed | | |
| 6820009 | Safe Haven Hospital of Pocatello | Pocatello | ID | Closed | | |
| 6880115 | West Hills Hospital | Reno | NV | Closed | | |
| 6933258 | San Leandro Hospital | San Leandro | CA | Merged into 6930275 | Highland Hospital | Oakland, CA |

Additions: FY 2020 vs. FY 2021

The following hospitals are on the FY 2021 Database but did not have a record on the FY 2020 Database.

| ID | Name | City | State | Reason for Addition | Parent Name | Parent Location |
|---------|---|--------------|-------|-----------------------|---|-----------------|
| 6140028 | Vibra Hospital of Western Massachusetts-Central Campus | Rochdale | MA | Demerged from 6141965 | Vibra Hospital of Western Massachusetts | Springfield, MA |
| 6410922 | University Hospitals Rainbow Babies and Children's | Cleveland | OH | Demerged from 6410920 | University Hospitals of Cleveland | Cleveland, OH |
| 6860390 | Tempe St. Luke's Hospital | Tempe | AZ | Demerged from 6860290 | St. Luke's Medical Center 6860290 | Phoenix, AZ |
| 6140439 | Westborough Behavioral Healthcare Hospital | Westborough | MA | Newly added | | |
| 6140441 | Hospital for Behavioral Medicine | Worcester | MA | Newly added | | |
| 6230558 | Lancaster Behavioral Health Hospital | Lancaster | PA | Newly added | | |
| 6230589 | AHN Hempfield Neighborhood Hospital | Greensburg | PA | Newly added | | |
| 6232330 | Wills Eye Hospital | Philadelphia | PA | Newly added | | |
| 6310370 | Sun Behavioral Delaware | Georgetown | DE | Newly added | | |
| 6319061 | PAM Rehabilitation Hospital of Dover | Dover | DE | Newly added | | |
| 6350419 | Acuity Specialty Hospital-Ohio Valley at Weirton | Weirton | WV | Newly added | | |
| 6359124 | Select Specialty Hospital - Morgantown | Morgantown | WV | Newly added | | |
| 6360433 | Novant Health Mint Hill Medical Center | Charlotte | NC | Newly added | | |
| 6370471 | Midlands Regional Rehabilitation Hospital | Elgin | SC | Newly added | | |
| 6370473 | Encompass Health Rehabilitation Hospital of Bluffton | Bluffton | SC | Newly added | | |
| 6390755 | Halifax Health/UF Health Medical Center of Deltona | Deltona | FL | Newly added | | |
| 6390757 | Encompass Health Rehabilitation Hospital of Pensacola | Pensacola | FL | Newly added | | |
| 6399258 | Palm Point Behavioral Health | Titusville | FL | Newly added | | |
| 6399259 | The Blackberry Center | Saint Cloud | FL | Newly added | | |
| 6410539 | Georgetown Behavioral Hospital | Georgetown | OH | Newly added | | |
| 6410541 | Sojourn at Seneca Senior Behavioral Health | Tiffin | OH | Newly added | | |
| 6410543 | University Hospitals Beachwood Medical Center | Beachwood | OH | Newly added | | |
| 6411035 | Mount Carmel Grove City | Grove City | OH | Newly added | | |
| 6418083 | Mount Carmel East Hospital | Columbus | OH | Newly added | | |
| 6420494 | NeuroBehavioral Hospital of NW Indiana/Greater Chicago | Crown Point | IN | Newly added | | |
| 6429162 | Indiana Spine Hospital | Carmel | IN | Newly added | | |
| 6430484 | Mercyhealth Javon Bea Hospital - Riverside Campus | Rockford | IL | Newly added | | |
| 6440024 | Mercy Health Muskegon | Muskegon | MI | Newly added | | |
| 6440499 | Cedar Creek Hospital of Michigan | Saint Johns | MI | Newly added | | |
| 6529210 | Pinewood Springs | Columbia | TN | Newly added | | |
| 6529211 | Perimeter Behavioral Hospital of Jackson | Jackson | TN | Newly added | | |
| 6529212 | Unity Psych Care-Memphis | Memphis | TN | Newly added | | |
| 6529214 | Creekside Behavioral Health | Kingsport | TN | Newly added | | |
| 6529215 | Behavioral Health of Rocky Top | Rocky Top | TN | Newly added | | |
| 6539163 | Thomasville Regional Medical Center | Thomasville | AL | Newly added | | |
| 6540459 | Delta Health-Highland Hills | Senatobia | MS | Newly added | | |
| 6620447 | University of Iowa Rehabilitation Hospital, a venture with Encompass Health | Coralville | IA | Newly added | | |

Additions: FY 2020 vs. FY 2021

The following hospitals are on the FY 2021 Database but did not have a record on the FY 2020 Database.

| ID | Name | City | State | Reason for Addition | Parent Name | Parent Location |
|---------|--|----------------|-------|---------------------|-------------|-----------------|
| 6620448 | Eagle View Behavioral Health | Bettendorf | IA | Newly added | | |
| 6629083 | Clive Behavioral Health | Clive | IA | Newly added | | |
| 6640402 | PAM Rehabilitation Hospital of Fargo | Fargo | ND | Newly added | | |
| 6659062 | Encompass Health Rehabilitation Hospital of Sioux Falls | Sioux Falls | SD | Newly added | | |
| 6670013 | Patterson Health Center | Anthony | KS | Newly added | | |
| 6670454 | AdventHealth South Overland Park | Overland Park | KS | Newly added | | |
| 6710471 | Mercy Rehabilitation Hospital | Fort Smith | AR | Newly added | | |
| 6719170 | Everest Rehabilitation Hospital NWA | Rogers | AR | Newly added | | |
| 6720235 | Acadian Medical Center | Eunice | LA | Newly added | | |
| 6720744 | Seaside Behavioral Center | New Orleans | LA | Newly added | | |
| 6729143 | Regions Behavioral Hospital | Baton Rouge | LA | Newly added | | |
| 6729151 | Encompass Health Rehabilitation Hospital | Shreveport | LA | Newly added | | |
| 6730475 | Mercy Rehabilitation Hospital Oklahoma City South | Oklahoma City | OK | Newly added | | |
| 6741159 | PAM Rehabilitation Hospital of Round Rock | Round Rock | TX | Newly added | | |
| 6741160 | PAM Rehabilitation Hospital of Corpus Christi | Corpus Christi | TX | Newly added | | |
| 6741172 | Texas Health Hospital Mansfield | Mansfield | TX | Newly added | | |
| 6741176 | ClearSky Rehabilitation Hospital of Flower Mound | Flower Mound | TX | Newly added | | |
| 6741177 | Canyon Creek Behavioral Health | Temple | TX | Newly added | | |
| 6741182 | Methodist Midlothian Medical Center | Midlothian | TX | Newly added | | |
| 6741239 | Medical Behavioral Hospital of Clear Lake | Houston | TX | Newly added | | |
| 6741254 | Texas Rehabilitation Hospital of Keller | Keller | TX | Newly added | | |
| 6819101 | The Rehabilitation Hospital of Montana | Billings | MT | Newly added | | |
| 6820393 | Saint Alphonsus Regional Rehabilitation Hospital, an affiliate of Encompass Health | Boise | ID | Newly added | | |
| 6850405 | ClearSky Rehabilitation Hospital of Rio Rancho | Rio Rancho | NM | Newly added | | |
| 6850422 | Central Desert Behavioral Health Center | Albuquerque | NM | Newly added | | |
| 6850435 | Three Crosses Regional Hospital | Las Cruces | NM | Newly added | | |
| 6860470 | Avenir Behavioral Health Center | Surprise | AZ | Newly added | | |
| 6860473 | Banner Ocotillo Medical Center | Chandler | AZ | Newly added | | |
| 6860522 | HonorHealth Sonoran Crossing Medical Center | Phoenix | AZ | Newly added | | |
| 6870417 | Intermountain Spanish Fork Hospital | Spanish Fork | UT | Newly added | | |
| 6880420 | Sana Behavioral Hospital | Las Vegas | NV | Newly added | | |
| 6910410 | Inland Northwest Behavioral Health | Spokane | WA | Newly added | | |
| 6910411 | Wellfound Behavioral Health Hospital | Tacoma | WA | Newly added | | |
| 6919097 | CHI Franciscan Rehabilitation | Tacoma | WA | Newly added | | |
| 6930701 | Santa Cruz County Psychiatric Health Facility | Santa Cruz | CA | Newly added | | |
| 6930702 | Totally Kids Rehabilitation Hospital | Loma Linda | CA | Newly added | | |
| 6930703 | Vibra Rehabilitation Hospital Rancho Mirage | Rancho Mirage | CA | Newly added | | |
| 6930705 | DOCS Surgical Hospital | Los Angeles | CA | Newly added | | |
| 6930778 | Encompass Health Rehabilitation Hospital of Murrieta | Murrieta | CA | Newly added | | |
| 6930779 | Palomar Health Rehabilitation Institute | Escondido | CA | Newly added | | |

Additions: FY 2020 vs. FY 2021

The following hospitals are on the FY 2021 Database but did not have a record on the FY 2020 Database.

| ID | Name | City | State | Reason for Addition | Parent Name | Parent Location |
|-----------|--------------------------------|-------------|--------------|---------------------------------|--------------------|------------------------|
| 6521145 | Lauderdale Community Hospital | Ripley | TN | Temporarily Closed, Reopened | | |
| 6731088 | Stroud Regional Medical Center | Stroud | OK | Temporarily Closed, Reopened | | |

| ID | Name | City | State | Merger Result | Parent Hospital | Parent Location |
|-----------|---|-------------|--------------|----------------------|---|------------------------|
| 6210395 | NYC Health + Hospitals / North Central Bronx | Bronx | NY | Merged into 6212700 | NYC Health & Hospitals | Bronx, NY |
| 6410045 | Select Specialty Hospital - Cincinnati North | Cincinnati | OH | Merged into 6410046 | Select Specialty Hospital-Cincinnati | Cincinnati, OH |
| 6412150 | Mercy St. Anne Hospital | Toledo | OH | Merged into 6412170 | Mercy Health - St. Vincent Medical Center | Toledo, OH |
| 6412155 | Mercy Health - St. Charles Hospital | Oregon | OH | Merged into 6412170 | Mercy Health - St. Vincent Medical Center | Toledo, OH |
| 6432780 | Javon Bea Hospital-Rockton | Rockford | IL | Merged into 6430484 | Mercyhealth Javon Bea Hospital - Riverside Campus | Rockford, IL |
| 6451500 | Ascension Columbia St. Mary's Hospital Ozaukee Regina Hospital (United Hospital-Hastings Regina Campus) | Mequon | WI | Merged into 6450244 | Ascension Columbia St. Mary's Hospital Milwaukee | Milwaukee, WI |
| 6610615 | Regina Hospital (United Hospital-Hastings Regina Campus) | Hastings | MN | Merged into 6611585 | United Hospital | St. Paul, MN |
| 6731010 | AllianceHealth Seminole | Seminole | OK | Merged into 6730051 | AllianceHealth Seminole | Seminole, OK |
| 6740290 | Highlands Rehabilitation Hospital | El Paso | TX | Merged into 6741315 | Las Palmas Medical Center | El Paso, TX |
| 6933258 | San Leandro Hospital | San Leandro | CA | Merged into 6930275 | Highland Hospital | Oakland, CA |

2021 Demergers

| ID | Name | City | State | Demerger | Former Parent Hospital | Former Parent Location |
|-----------|--|-------------|--------------|-----------------------|---|-------------------------------|
| 6140028 | Vibra Hospital of Western Massachusetts-Central Campus | Rochdale | MA | Demerged from 6141965 | Vibra Hospital of Western Massachusetts | Springfield, MA |
| 6410922 | University Hospitals Rainbow Babies and Children's | Cleveland | OH | Demerged from 6410920 | University Hospitals of Cleveland | Cleveland, OH |
| 6860390 | Tempe St. Luke's Hospital | Tempe | AZ | Demerged from 6860290 | St. Luke's Medical Center | Phoenix, AZ |

2021 AHA Annual Survey

American Hospital Association

HOSPITAL NAME: _____

CITY & STATE: _____

Please return to:
AHA Annual Survey
155 N Wacker Drive
Suite 400
Chicago IL 60606

A. REPORTING PERIOD (please refer to the instructions and definitions at the end of this questionnaire)

Report data for a full 12-month period, preferably your last completed fiscal year (365 days). Be consistent in using the same reporting period for responses throughout various sections of this survey.

1. Reporting Period used (beginning and ending date) / / to / /
Month Day Year Month Day Year
2. a. Were you in operation 12 full months at the end of your reporting period? YES NO
 b. Number of days open during reporting period _____
3. Indicate the beginning of your current fiscal year / /
Month Day Year

B. ORGANIZATIONAL STRUCTURE

1. CONTROL

Indicate the type of organization that is responsible for establishing policy for overall operation of your hospital. CHECK ONLY ONE:

Government, nonfederal

- 12 State
- 13 County
- 14 City
- 15 City-County
- 16 Hospital district or authority

Nongovernment, not-for-profit (NFP)

- 21 Church-operated
- 23 Other not-for-profit (including NFP Corporation)

Investor-owned, for-profit

- 31 Individual
- 32 Partnership
- 33 Corporation

Government, federal

- 40 Department of Defense
- 44 Public Health Service
- 45 Veterans' Affairs
- 46 Federal other than 40-45 or 47-48
- 47 PHS Indian Service
- 48 Department of Justice

2. SERVICE

Indicate the ONE category that BEST describes your hospital or the type of service it provides to the MAJORITY of patients:

- | | |
|--|---|
| <input type="checkbox"/> 10 General medical and surgical | <input type="checkbox"/> 46 Rehabilitation |
| <input type="checkbox"/> 11 Hospital unit of an institution (prison hospital, college infirmary) | <input type="checkbox"/> 47 Orthopedic |
| <input type="checkbox"/> 12 Hospital unit within a facility for persons with intellectual disabilities | <input type="checkbox"/> 48 Chronic disease |
| <input type="checkbox"/> 13 Surgical | <input type="checkbox"/> 62 Intellectual disabilities |
| <input type="checkbox"/> 22 Psychiatric | <input type="checkbox"/> 80 Acute long-term care hospital |
| <input type="checkbox"/> 33 Tuberculosis and other respiratory diseases | <input type="checkbox"/> 82 Substance use disorder |
| <input type="checkbox"/> 41 Cancer | <input type="checkbox"/> 49 Other - specify treatment area: _____ |
| <input type="checkbox"/> 42 Heart | |
| <input type="checkbox"/> 44 Obstetrics and gynecology | |
| <input type="checkbox"/> 45 Eye, ear, nose, and throat | |

C. FACILITIES AND SERVICES

For each service or facility listed below, please check all the categories that describe how each item is provided **as of the last day of the reporting period**. Check all categories that apply for an item. If you check column (1) C1-20, please include the number of **staffed beds**.

The sum of the beds reported in 1-20 should equal Section E (1b), beds set up and staffed on page 14.

| | (1) Owned or provided by my hospital or its subsidiary | (2) Provided by my Health System (in my local community) | (3) Provided through a formal contractual arrangement or joint venture with another provider that is not in my system (in my local community) | (4) Do Not Provide |
|---|--|---|---|--------------------------|
| 1. General medical-surgical care (#Beds _____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. Pediatric medical-surgical care (#Beds _____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 3. Obstetrics.....[Hospital level of unit (1-3):(____)] (#Beds _____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 4. Medical-surgical intensive care (#Beds _____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5. Cardiac intensive care (#Beds _____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6. Neonatal intensive care (#Beds _____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 7. Neonatal intermediate care..... (#Beds _____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 8. Pediatric intensive care..... (#Beds _____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 9. Burn care..... (#Beds _____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 10. Other special care _____ (#Beds _____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 11. Other intensive care _____ (#Beds _____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 12. Physical rehabilitation..... (#Beds _____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 13. Substance use disorder care (#Beds _____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 14. Psychiatric care (#Beds _____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 15. Skilled nursing care (#Beds _____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 16. Intermediate nursing care (#Beds _____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 17. Acute long-term care (#Beds _____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 18. Other long-term care (#Beds _____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 19. Biocontainment patient care unit (#Beds _____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 20. Other care _____ (#Beds _____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 21. Adult day care program | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 22. Airborne infection isolation room..... (#rooms _____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 23. Alzheimer center..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 24. Ambulance services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 25. Air Ambulance services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 26. Ambulatory surgery center..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 27. Arthritis treatment center | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 28. Auxiliary..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 29. Bariatric/weight control services..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 30. Birthing room/LDR room/LDRP room..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 31. Blood donor center | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 32. Breast cancer screening/mammograms..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 33. Cardiology and cardiac surgery services | | | | |
| a. Adult cardiology services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| b. Pediatric cardiology services..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| c. Adult diagnostic catheterization..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| d. Pediatric diagnostic catheterization | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| e. Adult interventional cardiac catheterization | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| f. Pediatric interventional cardiac catheterization | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| g. Adult cardiac surgery | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| h. Pediatric cardiac surgery..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| i. Adult cardiac electrophysiology | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| j. Pediatric cardiac electrophysiology | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| k. Cardiac rehabilitation | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

C. FACILITIES AND SERVICES (continued)

| | (1) Owned or provided by my hospital or its subsidiary | (2) Provided by my Health System (in my local community) | (3) Provided through a formal contractual arrangement or joint venture with another provider that is not in my system (in my local community) | (4) Do Not Provide |
|---|--|---|---|--------------------------|
| 34. Case management | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 35. Chaplaincy/pastoral care services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 36. Chemotherapy | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 37. Children's wellness program | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 38. Chiropractic services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 39. Community outreach | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 40. Complementary and alternative medicine services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 41. Computer assisted orthopedic surgery (CAOS) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 42. Crisis prevention | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 43. Dental services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 44. Diabetes prevention program | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 45. Emergency services | | | | |
| a. On-campus emergency department | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| b. Off-campus emergency department | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| c. Pediatric emergency department | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| d. Trauma center (certified) [Hospital level of unit (1-3) _____] | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 46. Enabling services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 47. Endoscopic services | | | | |
| a. Optical colonoscopy | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| b. Endoscopic ultrasound | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| c. Ablation of Barrett's esophagus | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| d. Esophageal impedance study | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| e. Endoscopic retrograde cholangiopancreatography (ERCP) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 48. Enrollment (insurance) assistance services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 49. Employment support services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 50. Extracorporeal shock wave lithotripter (ESWL) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 51. Fertility clinic | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 52. Fitness center | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 53. Freestanding outpatient care center | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 54. Geriatric services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 55. Health fair | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 56. Community health education | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 57. Genetic testing/counseling | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 58. Health screenings | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 59. Health research | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 60. Hemodialysis | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 61. HIV/AIDS services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 62. Home health services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 63. Hospice program | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 64. Hospital-based outpatient care center services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 65. Housing services | | | | |
| a. Assisted living | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| b. Retirement housing | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| c. Supportive housing services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

C. FACILITIES AND SERVICES (continued)

| | (1) Owned or provided by my hospital or its subsidiary | (2) Provided by my Health System (in my local community) | (3) Provided through a formal contractual arrangement or joint venture with another provider that is not in my system (in my local community) | (4) Do Not Provide |
|---|--|---|---|--------------------------|
| 66. Immunization program | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 67. Indigent care clinic..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 68. Linguistic/translation services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 69. Meal delivery services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 70. Mobile health services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 71. Neurological services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 72. Nutrition program..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 73. Occupational health services..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 74. Oncology services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 75. Orthopedic services..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 76. Outpatient surgery..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 77. Pain management program | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 78. Palliative care program..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 79. Palliative care inpatient unit..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 80. Patient controlled analgesia (PCA)..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 81. Patient education center..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 82. Patient representative services..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 83. Physical rehabilitation services | | | | |
| a. Assistive technology center | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| b. Electrodiagnostic services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| c. Physical rehabilitation outpatient services..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| d. Prosthetic and orthotic services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| e. Robot-assisted walking therapy | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| f. Simulated rehabilitation environment..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 84. Primary care department | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 85. Psychiatric services | | | | |
| a. Psychiatric consultation-liaison services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| b. Psychiatric pediatric care..... (#Beds_____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| c. Psychiatric geriatric care..... (#Beds_____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| d. Psychiatric education services..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| e. Psychiatric emergency services..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| f. Psychiatric outpatient services..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| g. Psychiatric intensive outpatient services..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| h. Social and community psychiatric services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| i. Forensic psychiatric services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| j. Prenatal and postpartum psychiatric services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| k. Psychiatric partial hospitalization services – adult..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| l. Psychiatric partial hospitalization services – pediatric | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| m. Psychiatric residential treatment – adult..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| n. Psychiatric residential treatment – pediatric | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| o. Suicide prevention services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

C. FACILITIES AND SERVICES (continued)

| | (1) Owned or provided by my hospital or its subsidiary | (2) Provided by my Health System (in my local community) | (3) Provided through a formal contractual arrangement or joint venture with another provider that is not in my system (in my local community) | (4) Do Not Provide |
|---|---|---|--|--------------------------|
| 86. Radiology, diagnostic | | | | |
| a. CT Scanner | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| b. Diagnostic radioisotope facility..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| c. Electron beam computed tomography (EBCT) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| d. Full-field digital mammography (FFDM)..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| e. Magnetic resonance imaging (MRI) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| f. Intraoperative magnetic resonance imaging..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| g. Magnetoencephalography (MEG)..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| h. Multi-slice spiral computed tomography (<64+ slice CT)..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| i. Multi-slice spiral computed tomography (64+ slice CT)..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| j. Positron emission tomography (PET)..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| k. Positron emission tomography/CT (PET/CT)..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| l. Single photon emission computerized tomography (SPECT)..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| m. Ultrasound..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 87. Radiology, therapeutic | | | | |
| a. Image-guided radiation therapy (IGRT)..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| b. Intensity-modulated radiation therapy (IMRT) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| c. Proton beam therapy | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| d. Shaped beam radiation system..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| e. Stereotactic radiosurgery | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| f. Basic interventional radiology | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 88. Robotic surgery | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 89. Rural health clinic | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 90. Sleep center | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 91. Social work services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 92. Sports medicine..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 93. Substance use disorder services | | | | |
| a. Substance use disorder pediatric services..... (#Beds_____) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| b. Substance use disorder outpatient services..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| c. Substance use disorder partial hospitalization services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| d. Medication assisted treatment for Opioid Use Disorder..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| e. Medication assisted treatment for other substance use disorders .. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 94. Support groups..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 95. Swing bed services..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 96. Teen outreach services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 97. Tobacco treatment/cessation program..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 98. Telehealth | | | | |
| a. Consultation and office visits | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| b. eICU | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| c. Stroke care..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| d. Psychiatric and addiction treatment | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

C. FACILITIES AND SERVICES (continued)

| | (1) Owned or provided by my hospital or its subsidiary | (2) Provided by my Health System (in my local community) | (3) Provided through a formal contractual arrangement or joint venture with another provider that is not in my system (in my local community) | (4) Do Not Provide |
|--|---|---|---|--------------------------|
| 98. Telehealth services (continued) | | | | |
| e. Remote patient monitoring | | | | |
| 1. Post-discharge..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. Ongoing chronic care management | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 3. Other remote patient monitoring | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| f. Other telehealth..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 99. Transplant services | | | | |
| a. Bone marrow..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| b. Heart..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| c. Kidney..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| d. Liver..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| e. Lung..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| f. Tissue..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| g. Other | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 100. Transportation to health services (non-emergency)..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 101. Urgent care center..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 102. Violence prevention programs | | | | |
| a. For the workplace | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| b. For the community | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 103. Virtual colonoscopy | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 104. Volunteer services department..... | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 105. Women's health center/services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 106. Wound management services | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

107a. Does your organization routinely offer **psychiatric consultation & liaison services in the following care areas?**
Consultation-liaison psychiatrists, medical physicians, or advanced practice providers (APPs) work to help people suffering from a combination of mental and physical illness by consulting with them and liaising with other members of their care team.

| | Yes | No |
|--------------------------|--------------------------|--------------------------|
| 1. Emergency services | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. Primary care services | <input type="checkbox"/> | <input type="checkbox"/> |
| 3. Acute inpatient care | <input type="checkbox"/> | <input type="checkbox"/> |
| 4. Extended care | <input type="checkbox"/> | <input type="checkbox"/> |

107b. Does your organization routinely offer **addiction/substance use disorder consultation & liaison services in the following care areas?**

| | Yes | No |
|--------------------------|--------------------------|--------------------------|
| 1. Emergency services | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. Primary care services | <input type="checkbox"/> | <input type="checkbox"/> |
| 3. Acute inpatient care | <input type="checkbox"/> | <input type="checkbox"/> |
| 4. Extended care | <input type="checkbox"/> | <input type="checkbox"/> |

C. FACILITIES AND SERVICES (continued)

107c. Does your organization routinely screen for **psychiatric disorders** in the following care areas?

Screens can include, but are not limited to the PHQ-2 and PHQ9 depression screen, the Columbia DISC Depression Scale, and/or the GAD-2 and GAD-7 for anxiety disorders.

| | Yes | No |
|--------------------------|--------------------------|--------------------------|
| 1. Emergency services | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. Primary care services | <input type="checkbox"/> | <input type="checkbox"/> |
| 3. Acute inpatient care | <input type="checkbox"/> | <input type="checkbox"/> |
| 4. Extended care | <input type="checkbox"/> | <input type="checkbox"/> |

107d. Does your organization routinely screen for **substance use disorders** in the following care areas?

Screens can include but are not limited to the CAGE Substance Abuse Screening Tool; NIDA's drug screening tool; and/or TAPS: Tobacco, Alcohol, Prescription medication, and other Substance use Tool

| | Yes | No |
|--------------------------|--------------------------|--------------------------|
| 1. Emergency services | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. Primary care services | <input type="checkbox"/> | <input type="checkbox"/> |
| 3. Acute inpatient care | <input type="checkbox"/> | <input type="checkbox"/> |
| 4. Extended care | <input type="checkbox"/> | <input type="checkbox"/> |

108a. For each of the physician-organization arrangements, please report the number of physicians involved in these arrangements.

| | Number of Involved Physicians | (1) My Hospital | (2) My Health System | (3) Do Not Provide |
|---|-------------------------------------|--------------------------|----------------------------|--------------------------|
| 1. Independent Practice Association (IPA)..... | _____ | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. Group practice without walls..... | _____ | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 3. Open Physician-Hospital Organization (PHO)..... | _____ | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 4. Closed Physician-Hospital Organization (PHO) | _____ | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5. Management Service Organization (MSO) | _____ | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6. Integrated Salary Model..... | _____ | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 7. Equity Model | _____ | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 8. Foundation | _____ | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 9. Other, please specify _____ | _____ | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

108b. For those arrangements reported in 108a, please report the approximate ownership share.

| | Hospital ownership share | Physician ownership share | Parent corporation ownership share | Insurance ownership share |
|---|--------------------------------|---------------------------------|---|---------------------------------|
| 1. Independent Practice Association (IPA)..... | _____ % | _____ % | _____ % | _____ % |
| 2. Group practice without walls..... | _____ % | _____ % | _____ % | _____ % |
| 3. Open Physician-Hospital Organization (PHO)..... | _____ % | _____ % | _____ % | _____ % |
| 4. Closed Physician-Hospital Organization (PHO) ... | _____ % | _____ % | _____ % | _____ % |
| 5. Management Service Organization (MSO) | _____ % | _____ % | _____ % | _____ % |
| 6. Integrated Salary Model..... | _____ % | _____ % | _____ % | _____ % |
| 7. Equity Model | _____ % | _____ % | _____ % | _____ % |
| 8. Foundation | _____ % | _____ % | _____ % | _____ % |
| 9. Other, specified above..... | _____ % | _____ % | _____ % | _____ % |

108c. If the hospital owns physician practices, how are they organized?

| | Percent | Number of physicians |
|---------------------------|---------|----------------------|
| 1. Solo practice | _____ % | _____ |
| 2. Single specialty group | _____ % | _____ |
| 3. Multi-specialty group | _____ % | _____ |

C. FACILITIES AND SERVICES (continued)

108d. Of the physician practices owned by the hospital, what percentage are primary care? _____ %

108e. Of the physician practices owned by the hospital, what percentage are specialty care? _____ %

109. Looking across all the relationships identified in question 108a, what is the total number of physicians (count each physician only once) that are engaged in an arrangement with your hospital that allows for joint contracting with payers or shared responsibility for financial risk or clinical performance between the hospital and physician? (Arrangement may be any type of ownership.)

_____ Number of physicians

110a. Does your hospital participate in any joint venture arrangements with physicians or physician groups? Yes No

110b. If your hospital participates in any joint ventures with physicians or physician groups, please indicate which types of services are involved in those joint ventures. (Check all that apply)

- 1. Limited service hospital
- 2. Ambulatory surgical centers
- 3. Imaging centers
- 4. Other _____

110c. If you selected '1. Limited service hospital', above, please tell us what type(s) of services are provided. (Check all that apply)

- 1. Cardiac
- 2. Orthopedic
- 3. Surgical
- 4. Other _____

110d. Does your hospital participate in joint venture arrangements with organizations other than physician groups? Yes No

111. Bed Changes

a. Was there a temporary **increase** in the total number of **beds set up and staffed** for use during the reporting period? Yes No

b. Was there a temporary **increase** in the total number of **ICU beds set up and staffed** for use during the reporting period? Yes No

112. Airborne infection isolation rooms

a. Please indicate the total number of airborne infection isolation rooms set up and staffed at the start of the reporting period. _____

b. Please indicate the total number of airborne infection isolation rooms set up and staffed at the end of the reporting period. _____

c. Please indicate how many rooms not set up and staffed as airborne infection isolation rooms at the end of the reporting period can be converted to airborne infection isolation rooms. _____

113. Temporary spaces

Please indicate if any temporary spaces such as tents or other spaces not typically used for clinical purposes were set up for using in triage, testing or treatment during the reporting period. Yes No

C. FACILITIES AND SERVICES (continued)

114. Ventilators

- a. How many **adult** (in use and not in use) mechanical ventilators were there in your facility at the start of the reporting period? _____
- b. How many **adult** (in use and not in use) mechanical ventilators were there in your facility at the end of the reporting period? _____
- c. How many **pediatric/NICU** (in use and not in use) mechanical ventilators were there in your facility at the start of the reporting period? _____
- d. How many **pediatric/NICU** (in use and not in use) mechanical ventilators were there in your facility at the end of the reporting period? _____

115. Emergency Departments

Was there a temporary **increase** in the total number of **emergency department beds set up and staffed** for use during the reporting period? Yes No

D. INSURANCE AND ALTERNATIVE PAYMENT MODELS

INSURANCE

1. Does your hospital own or jointly own a health plan? Yes No
- a. If yes, in what states? States: _____
2. Does your system own or jointly own a health plan? Yes No
- a. If yes, in what states? States: _____
3. Does your hospital/system have a significant partnership with an insurer or an insurance company/health plan? Yes No
- a. If yes, in what states? States: _____

4. If yes to 1, 2 and/or 3 above, please indicate the insurance products and the total medical enrollment. (Check all that apply)

| Insurance Products | Hospital | System | JV | Medical Enrollment | New Product | No | Do not know |
|--|--------------------------|--------------------------|--------------------------|--------------------|--------------------------|--------------------------|--------------------------|
| a. Medicare Advantage | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | _____ | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| b. Medicaid Managed Care | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | _____ | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| c. Health Insurance Marketplace ("exchange") | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | _____ | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| d. Other Individual Market | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | _____ | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| e. Small Group | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | _____ | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| f. Large Group | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | _____ | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| g. Other _____ | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | _____ | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

If you have answered 'no' to all parts of questions 1, 2 and 3, please skip to question 8.

5. Does your **health plan** make capitated payments to physicians either within or outside of your network for specific groups or enrollees?
- a. Physicians within your network Yes No Do not know
- b. Physicians outside your network Yes No Do not know
- c. If yes, which specialties? _____
6. Does your **health plan** make bundled payments to providers in your network or to outside providers?
- a. Providers within your network Yes No Do not know
- b. Providers outside your network Yes No Do not know
- c. If yes, which specialties? _____
7. Does your **health plan** offer other shared risk contracts to either providers in your network or to outside providers? (i.e., other than capitation or bundled payment.)
- a. Providers within your network Yes No Do not know
- b. Providers outside your network Yes No Do not know
- c. If yes, which specialties? _____
8. Does your hospital or health system fund the health benefits for your employees? Yes No
- a. If yes, does the hospital or health system also administer the benefits (as opposed to contracting with a third party administrator)? Yes No

D. INSURANCE AND ALTERNATIVE PAYMENT MODELS (continued)

9. What percentage of your **hospital's** patient revenue is paid on a capitated basis? _____%

a. In total, how many enrollees do you serve under capitated contracts? Total enrollees: _____

10. Does your **hospital** participate in any bundled payment arrangements? Yes Did previously but no longer doing so No

If yes, please respond to 10a-10c:

a. With which of the following types of payers does your **hospital** have a bundled payment arrangement? (Check all that apply)

- 1. Traditional Medicare
- 2. A Medicare Advantage plan
- 3. A commercial insurance plan including ACA participants, individual, group or employer markets
- 4. Medicaid

b. For which of the following medical/surgical conditions does your **hospital** have a bundled payment arrangement? (Check all that apply)

- 1. Cardiovascular
- 2. Orthopedic
- 3. Oncologic
- 4. Neurology
- 5. Hematology
- 6. Gastrointestinal
- 7. Pulmonary
- 8. Infectious disease
- 9. Other, (e.g., psychiatric) please specify: _____

c. What percentage of the **hospital's** patient revenue is paid through bundled payment arrangements? _____%

11. Does your **hospital** participate in a bundled payment program involving care settings outside of the hospital (e.g., physician, outpatient, post-acute)? Yes No

a. If yes, does your **hospital** share upside or downside risk for any of those outside providers? Yes No

12. What percentage of your **hospital's** patient revenue is paid on a shared risk basis (other than capitated or bundled payments)? _____%

13. Does your **hospital** contract directly with employers or a coalition of employers to provide care on a capitated, predetermined, or shared risk basis? Yes No

14. Does your **hospital** have contracts with commercial payers where payment is tied to performance on quality/safety metrics? Yes No

15a. Has your **hospital** or **health care system** established an accountable care organization (ACO)?

- 1. My hospital/system currently leads an ACO (**Skip to 15b**)
- 2. My hospital/system currently participates in an ACO (but is not its leader) (**Skip to 17**)
- 3. My hospital/system previously led or participated in an ACO but is no longer doing so (**Skip to 17**)
- 4. My hospital/system has never participated or led an ACO (**Skip to 16**)

15b. With which of the following types of payers does your hospital/system have an accountable care contract? (Check all that apply)

- 1. Traditional Medicare (MSSP and NextGen) (**Skip to 15c**)
- 2. A Medicare Advantage plan (**Skip to 15d**)
- 3. A commercial insurance plan (including ACO participants, individual, group, and employer markets) (**Skip to 15d**)
- 4. Medicaid (**Skip to 15d**)

D. INSURANCE AND ALTERNATIVE PAYMENT MODELS (continued)

15c. If you selected Traditional Medicare, in which of the following Medicare programs is your hospital/system participating? (Check all that apply)

- 1. MSSP BASIC Track, Level A
- 2. MSSP BASIC Track, Level B
- 3. MSSP BASIC Track, Level C
- 4. MSSP BASIC Track, Level D
- 5. MSSP BASIC Track, Level E
- 6. MSSP ENHANCED Track
- 7. Original MSSP program, Tracks 1, 1+, 2 or 3
- 8. Comprehensive ESRD Care

15d. What percentage of your hospital's/system's patients are covered by accountable care contracts? _____%

15e. What percentage of your hospital's/system's patient revenue came from ACO contracts in 2021? _____% **(Skip to 17)**

16. Has your hospital/system ever considered participating in an ACO?

- a. Yes, and we are planning to join one
- b. Yes, but we are not planning to join one
- c. No, we have not even considered it

17. Do any hospitals and/or physician groups with your system, or the system itself, plan to participate in any of the following risk arrangements in the next three years? (Check all that apply)

- a. Shared savings/losses
- b. Bundled payment
- c. Capitation
- d. ACO (ownership)
- e. ACO (joint venture)
- f. Health plan (ownership)
- g. Health plan (joint venture)
- h. Primary care transformation, including direct contracting
- i. Other, please specify: _____
- j. None

18. Does your hospital/system have an established medical home program?

- | | | |
|-------------|------------------------------|-----------------------------|
| a. Hospital | Yes <input type="checkbox"/> | No <input type="checkbox"/> |
| b. System | Yes <input type="checkbox"/> | No <input type="checkbox"/> |

E. TOTAL FACILITY BEDS, UTILIZATION, FINANCES, AND STAFFING

Please report beds, utilization, financial, and staffing data for the 12-month period that is consistent with the period reported on page 1. Report financial data for reporting period only. Include within your operations all activities that are wholly owned by the hospital, including subsidiary corporations regardless of where the activity is physically located. Please do not include within your operations distinct and separate divisions that may be owned by your hospital's parent corporation. If final figures are not available, please estimate. Round to the nearest dollar. Report all personnel who were on the payroll and whose payroll expenses are reported in E3f. (Please refer to specific definitions on pages 34-36.)

Fill out column (2) if hospital owns and operates a nursing home type unit/facility. Column (1) should be the combined total of hospital plus nursing home unit/facility.

1. BEDS AND UTILIZATION

| | (1) Total Facility | (2) Nursing Home Unit/Facility |
|--|-----------------------|--------------------------------------|
| a. Total licensed beds..... | _____ | _____ |
| b. Beds set up and staffed for use at the end of the reporting period..... | _____ | _____ |
| c. Bassinets set up and staffed for use at the end of the reporting period | _____ | _____ |
| d. Births (exclude fetal deaths)..... | _____ | _____ |
| e. Admissions (exclude newborns; include neonatal & swing admissions) | _____ | _____ |
| f. Inpatient days (exclude newborns; include neonatal & swing days) | _____ | _____ |
| g. Emergency department visits..... | _____ | _____ |
| h. Total outpatient visits (include emergency department visits & outpatient surgeries)..... | _____ | _____ |
| i. Inpatient surgical operations | _____ | _____ |
| j. Number of operating rooms | _____ | _____ |
| k. Outpatient surgical operations | _____ | _____ |

2. MEDICARE/MEDICAID UTILIZATION

| | (1) Total Facility | (2) Nursing Home Unit/Facility |
|--|-----------------------|--------------------------------------|
| a1. Total Medicare (Title XVIII) inpatient discharges (including Medicare Managed Care) .. | _____ | _____ |
| a2. How many Medicare inpatient discharges were Medicare Managed Care?..... | _____ | _____ |
| b1. Total Medicare (Title XVIII) inpatient days (including Medicare Managed Care)..... | _____ | _____ |
| b2. How many Medicare inpatient days were Medicare Managed Care? | _____ | _____ |
| c1. Total Medicaid (Title XIX) inpatient discharges (including Medicaid Managed Care)..... | _____ | _____ |
| c2. How many Medicaid inpatient discharges were Medicaid Managed Care?..... | _____ | _____ |
| d1. Total Medicaid (Title XIX) inpatient days (including Medicaid Managed Care)..... | _____ | _____ |
| d2. How many Medicaid inpatient days were Medicaid Managed Care? | _____ | _____ |

3. FINANCIAL

| | (1) Total Facility | (2) Nursing Home Unit/Facility |
|--|------------------------------|--------------------------------------|
| *a. Net patient revenue (treat bad debt as a deduction from gross revenue)..... | .00 | .00 |
| *b. Tax appropriations | .00 | |
| *c. Other operating revenue | .00 | |
| *d. Nonoperating revenue | .00 | |
| e. TOTAL REVENUE (add 3a thru 3d) | .00 | .00 |
| f. Payroll expense (only) | .00 | .00 |
| g. Employee benefits | .00 | .00 |
| h. Depreciation expense (for reporting period only)..... | .00 | |
| i. Interest expense | .00 | |
| j. Pharmacy expense | .00 | |
| k. Supply expense (other than pharmacy)..... | .00 | |
| l. All other expenses | .00 | |
| m. TOTAL EXPENSES (add 3f thru 3l. Exclude bad debt) | .00 | .00 |
| n. Do your total expenses (E3.m) reflect full allocation from your corporate office? | Yes <input type="checkbox"/> | No <input type="checkbox"/> |

E. TOTAL FACILITY BEDS, UTILIZATION, FINANCES, AND STAFFING (continued)

4. REVENUE BY TYPE

| | |
|---|-----|
| *a. Total gross inpatient revenue..... | .00 |
| *b. Total gross outpatient revenue..... | .00 |
| *c. Total gross patient revenue | .00 |

5. UNCOMPENSATED CARE & PROVIDER TAXES

| | | |
|--|-----|--|
| *a. Bad debt (Revenue forgone at full established rates. Include in gross revenue.)..... | .00 | |
| 1. Are you able to distinguish bad debt derived from patients with or without insurance? Yes <input type="checkbox"/> No <input type="checkbox"/> | | |
| 2. If yes, how much is from patients with insurance?..... | .00 | |
| *b. Financial assistance (Includes charity care) (Revenue forgone at full-established rates. Include in gross revenue.)..... | .00 | |
| *c. Is your bad debt (5a) reported on the basis of full charges? Yes <input type="checkbox"/> No <input type="checkbox"/> | | |
| *d. Does your state have a provider Medicaid tax/assessment program? Yes <input type="checkbox"/> No <input type="checkbox"/> | | |
| *e. If yes, please report the total gross amount paid into the program. | .00 | |
| *f. Due to differing accounting standards, please indicate whether the provider tax/assessment amount is included in: | | |
| 1. Total expenses Yes <input type="checkbox"/> No <input type="checkbox"/> | | |
| 2. Deductions from net patient revenue Yes <input type="checkbox"/> No <input type="checkbox"/> | | |

6. REVENUE BY PAYER (report total facility gross & net figures)

***a. GOVERNMENT**

(1) Medicare:

| | | |
|--|-----|-----|
| a) Fee for service patient revenue | .00 | .00 |
| b) Managed care revenue | .00 | .00 |
| c) Total (a + b) | .00 | .00 |

(2) Medicaid:

| | | |
|---|-----|-----|
| a) Fee for service patient revenue..... | .00 | .00 |
| b) Managed care revenue..... | .00 | .00 |
| c) Medicaid Graduate Medical Education (GME) payments | .00 | .00 |
| d) Medicaid Disproportionate Share Hospital Payments (DSH)..... | .00 | .00 |
| e) Medicaid Supplemental Payments (not including Medicaid DSH Payments) | .00 | .00 |
| f) Other Medicaid | .00 | .00 |
| g) Total (a thru f) | .00 | .00 |

(3) Other government

| | | |
|-------|-----|-----|
| | .00 | .00 |
|-------|-----|-----|

***b. NONGOVERNMENT**

(1) Self-pay

| | | |
|-------|-----|-----|
| | .00 | .00 |
|-------|-----|-----|

(2) Third-party payers:

| | | |
|--|-----|-----|
| a) Managed care (includes HMO and PPO)..... | .00 | .00 |
| b) Other third-party payers..... | .00 | .00 |
| c) Total third-party payers (a + b) | .00 | .00 |

(3) All other nongovernment.....

| | | |
|-------|-----|-----|
| | .00 | .00 |
|-------|-----|-----|

***c. TOTAL**

| | | |
|-------|------------|------------|
| | .00 | .00 |
|-------|------------|------------|

(Total gross should equal 4c. Total net should equal 3a on page 14.)

| | |
|------------------|-------------------|
| (1) Inpatient | (2) Outpatient |
|------------------|-------------------|

| | | |
|---|-----|-----|
| *d. If you report Medicaid Supplemental Payments on line 6a (2) e, please break the payment total into inpatient and outpatient care. | .00 | .00 |
|---|-----|-----|

| | | |
|---|--|--|
| *e. If you are a government owned facility (control codes 12-16), does your facility participate in the Medicaid intergovernmental transfer or certified public expenditures program? Yes <input type="checkbox"/> No <input type="checkbox"/> | | |
|---|--|--|

| | |
|--------------|------------|
| (1) Gross | (2) Net |
|--------------|------------|

| | | |
|--|-----|-----|
| *f. If yes, please report gross and net revenue. | .00 | .00 |
|--|-----|-----|

E. TOTAL FACILITY BEDS, UTILIZATION, FINANCES, AND STAFFING (continued)

7. COVID RELIEF FUNDS

Include all funds received from federal and state governments for COVID relief, such as CARES Act Provider Relief Fund payments. Do not include any funds that constitute a loan and may be on the balance sheet as a liability.

*a. Provider/COVID Relief Funds recognized as revenue in **2021** _____ .00

*b. On which survey line did you report this revenue?

- *1. Net patient revenue Yes No
- *2. Other operating revenue Yes No
- *3. Nonoperating revenue Yes No

*c. Provider/COVID Relief Funds recognized as revenue in **2020** _____ .00
(please do not include these dollars in 7a)

*d. Did you include these funds as revenue on the **2020** survey? Yes No

*e. If yes, on which survey line did you report this revenue

- *1. Net patient revenue Yes No
- *2. Other operating revenue Yes No
- *3. Nonoperating revenue Yes No

8. FINANCIAL PERFORMANCE – MARGIN

- *a. Total Margin _____ %
- *b. Operating Margin _____ %
- *c. EBITDA Margin _____ %
- *d. Medicare Margin _____ %
- *e. Medicaid Margin _____ %

9. FIXED ASSETS

- a. Property, plant and equipment at cost..... _____ .00
- b. Accumulated depreciation..... _____ .00
- c. Net property, plant and equipment (a–b)..... _____ .00
- d. Total gross square feet of your physical plant used for or in support of your healthcare activities..... _____

10. TOTAL CAPITAL EXPENSES

Include all expenses used to acquire assets, including buildings, remodeling projects, equipment, or property _____ .00

E. TOTAL FACILITY BEDS, UTILIZATION, FINANCES, AND STAFFING (continued)

11. INFORMATION TECHNOLOGY AND CYBERSECURITY

- a. IT operating expense _____ .00
- b. IT capital expense _____ .00
- c. Number of employed IT staff (in FTEs) _____
- d. Number of outsourced IT staff (in FTEs) _____
- *e. What percentage of your IT budget is spent on security? _____ %

*f. Which of the following cybersecurity measures does your hospital or health system currently deploy?
(check all that apply)

- 1. Annual risk assessment
- 2. Incident response plan
- 3. Intrusion detection systems
- 4. Mobile device encryption
- 5. Mobile device data wiping
- 6. Penetration testing to identify security vulnerabilities
- 7. Strong password requirements
- 8. Two-factor authentication

*g. Does your hospital or health system board oversight of risk management and reduction specifically include consideration of cybersecurity risk? Yes No Unsure

*h. Does your hospital or health system have cybersecurity insurance? Yes No Unsure

*i. Is your hospital or health system participating in cybersecurity information-sharing activities with an outside information sharing and analysis organization to identify threats and vulnerabilities? Yes No Unsure

Are the financial data on pages 14-16 from your audited financial statement? Yes No

* These data will be treated as confidential and not released without written permission. AHA will however, share these data with your respective state hospital association and, if requested, with your appropriate metropolitan/regional association.

For members of the Catholic Health Association of the United States (CHA), AHA will also share these data with CHA unless there are objections expressed by checking this box

The state/metropolitan/regional associations and CHA may not release these data without written permission from the hospital.

E. TOTAL FACILITY BEDS, UTILIZATION, FINANCES, AND STAFFING (continued)

12. STAFFING

Report full-time (35 hours or more) and part-time (less than 35 hours) personnel who were on the hospital/facility **payroll at the end of your reporting period**. Include members of religious orders for whom dollar equivalents were reported. Exclude private-duty nurses, volunteers, and all personnel whose salary is financed entirely by outside research grants. Exclude physicians and dentists who are paid on a fee basis. **FTE** is the total number of hours **worked** (excluding non-worked hours such as PTO, etc.) by all employees over the full (12 month) reporting period divided by the normal number of hours worked by a full-time employee for that same time period. For example, if your hospital considers a normal workweek for a full-time employee to be 40 hours, a total of 2,080 would be worked over a full year (52 weeks). If the total number of hours worked by all employees on the payroll is 208,000, then the number of Full-Time Equivalents (FTE) is 100 (employees). The FTE calculation for a specific occupational category such as registered nurses is exactly the same. The calculation for each occupational category should be based on the number of hours worked by staff employed in that specific category.

For each occupational category, please report the number of staff vacancies as of the last day of your reporting period. A vacancy is defined as a budgeted staff position which is unfilled as of the last day of the reporting period and for which the hospital is actively seeking either a full-time or part-time permanent replacement. Personnel who work in more than one area should be included only in the category of their primary responsibility and should be counted only once.

| | (1) Full-Time (35 hr/wk or more) On Payroll (Headcount) | (2) Part-Time (Less than 35hr/wk) On Payroll (Headcount) | (3) FTE | (4) Vacancies (Headcount) |
|---|--|---|------------|---------------------------------|
| a. Physicians | _____ | _____ | _____ | _____ |
| b. Dentists | _____ | _____ | _____ | _____ |
| c. Medical residents/interns..... | _____ | _____ | _____ | _____ |
| d. Dental residents/interns..... | _____ | _____ | _____ | _____ |
| e. Other trainees | _____ | _____ | _____ | _____ |
| f. Registered nurses | _____ | _____ | _____ | _____ |
| g. Licensed practical (vocational) nurses..... | _____ | _____ | _____ | _____ |
| h. Nursing assistive personnel..... | _____ | _____ | _____ | _____ |
| i. Radiology technicians | _____ | _____ | _____ | _____ |
| j. Laboratory technicians | _____ | _____ | _____ | _____ |
| k. Pharmacists licensed | _____ | _____ | _____ | _____ |
| l. Pharmacy technicians | _____ | _____ | _____ | _____ |
| m. Respiratory therapists | _____ | _____ | _____ | _____ |
| n. All other personnel | _____ | _____ | _____ | _____ |
| o. Total facility personnel (add 12a through 12n)..... | _____ | _____ | _____ | _____ |

(Total facility personnel (a-o) should include hospital and nursing home type unit/facility, if applicable.

Nursing home type unit/facility personnel should also be reported separately in 12p and 12q.)

| | | | | |
|---|-------|-------|-------|-------|
| p. Nursing home type unit/facility registered nurses..... | _____ | _____ | _____ | _____ |
| q. Total nursing home type unit/facility personnel | _____ | _____ | _____ | _____ |

r. For your employed RN FTEs reported above (E.12f, column 3) please report the number of full-time equivalents who are involved in direct patient care. _____ Number of direct patient care FTEs

| | Full-Time (35 hr/wk or more) On Payroll (Headcount) |
|---|--|
| s. For your medical residents/interns reported above (E.12c. column 1) please indicate the number of full-time on payroll by specialty. | |
| 1. Primary care (general practitioner, general internal medicine, family practice, general pediatrics, geriatrics) | _____ |
| 2. Other specialties | _____ |

E. TOTAL FACILITY BEDS, UTILIZATION, FINANCES, AND STAFFING (continued)

13. PRIVILEGED PHYSICIANS

Report the total number of physicians with privileges at your hospital by type of relationship with the hospital. The sum of the physicians reported in 13a-13g should equal the total number of privileged physicians (13h) in the hospital.

| | (1) Total Employed | (2) Total Individual Contract | (3) Total Group Contract | (4) Not Employed or Under Contract | (5) Total Privileged (add columns 1-4) |
|---|--------------------------|--|-----------------------------------|---|---|
| a. Primary care (general practitioner, general internal medicine, family practice, general pediatrics)..... | _____ | _____ | _____ | _____ | _____ |
| b. Obstetrics/gynecology | _____ | _____ | _____ | _____ | _____ |
| c. Emergency medicine | _____ | _____ | _____ | _____ | _____ |
| d. Hospitalist..... | _____ | _____ | _____ | _____ | _____ |
| e. Intensivist | _____ | _____ | _____ | _____ | _____ |
| f. Radiologist/pathologist/anesthesiologist | _____ | _____ | _____ | _____ | _____ |
| g. Other specialist..... | _____ | _____ | _____ | _____ | _____ |
| h. Total (add 13a-13g)..... | _____ | _____ | _____ | _____ | _____ |

14. HOSPITALISTS

- a. Do hospitalists provide care for patients in your hospital? (if no, please skip to 15)..... Yes No (If yes, please report in E.13d)
- b. If yes, please report the total number of full-time equivalent (FTE) hospitalists _____ FTE

15. INTENSIVISTS

- a. Do intensivists provide care for patients in your hospital? (if no, please skip to 16)..... Yes No (If yes, please report in E.13.e)
- b. If yes, please report the total number of FTE intensivists and assign them to the following areas. Please indicate whether the intensive care area is closed to intensivists. (Meaning that only intensivists are authorized to care for ICU patients.)

| | FTE | Closed to Intensivists |
|------------------------------------|-------|---------------------------|
| 1. Medical-surgical intensive care | _____ | <input type="checkbox"/> |
| 2. Cardiac intensive care | _____ | <input type="checkbox"/> |
| 3. Neonatal intensive care | _____ | <input type="checkbox"/> |
| 4. Pediatric intensive care | _____ | <input type="checkbox"/> |
| 5. Other intensive care | _____ | <input type="checkbox"/> |
| 6. Total | _____ | |

16. ADVANCED PRACTICE REGISTERED NURSES/PHYSICIAN ASSISTANTS

- a. Do advanced practice nurses/physician assistants provide care for patients in your hospital? (if no, please skip to 17) YES NO
- b. If yes, please report the number of full time, part time and FTE advanced practice nurses and physician assistants who provide care for patients in your hospital.
- Advanced Practice Registered Nurses _____ Full-time _____ Part-time _____ FTE
- Physician Assistants _____ Full-time _____ Part-time _____ FTE
- c. If yes, please indicate the type of service(s) provided. (check all that apply)
1. Primary care 2. Anesthesia services (Certified registered nurse anesthetist) 3. Emergency department care
4. Other specialty care 5. Patient education 6. Case management 7. Other

17. FOREIGN EDUCATED NURSES

- a. Did your facility hire more foreign-educated nurses (including contract or agency nurses) to help fill RN vacancies in 2021 vs. 2020?
- More Less Same Did not hire foreign nurses
- b. From which countries/continents are you recruiting foreign-educated nurses? (check all that apply)
- Africa South Korea Canada Philippines China India Other

E. TOTAL FACILITY BEDS, UTILIZATION, FINANCES, AND STAFFING (continued)

18. WORKFORCE

a. Does your hospital use artificial intelligence (AI) or machine learning in the following? (Check all that apply)

1. Predicting staffing needs
2. Predicting patient demand
3. Staff scheduling
4. Automating routine tasks
5. Optimizing administrative and clinical workflows

b. How is your hospital incorporating workforce as part of the strategic planning process? (Check all that apply)

1. Conduct needs assessment
2. Leadership succession planning
3. Talent development plan
4. Recruitment & retention planning
5. Partnerships with elementary/HS to develop interest in health care careers
6. Training program partnership with community colleges, vocational training programs

F. ADDRESSING PATIENT SOCIAL NEEDS AND COMMUNITY SOCIAL DETERMINANTS OF HEALTH

1. Which social needs of patients/social determinants of health in communities does your hospital or health system have programs or strategies to address? (Check all that apply)
- a. Housing (instability, quality, financing)
 - b. Food insecurity or hunger
 - c. Utility needs
 - d. Interpersonal violence
 - e. Transportation
 - f. Employment and income
 - g. Education
 - h. Social isolation (lack of family and social support)
 - i. Health behaviors
 - j. Other, please describe: _____
2. Does your hospital or health system screen patients for social needs?
- Yes, for all patients Yes, for some patients No (skip to question 3)
- 2a. If yes, please indicate which social needs are assessed. (Check all that apply)
- 1. Housing (instability, quality, financing)
 - 2. Food insecurity or hunger
 - 3. Utility needs
 - 4. Interpersonal violence
 - 5. Transportation
 - 6. Employment and income
 - 7. Education
 - 8. Social isolation (lack of family and social support)
 - 9. Health behaviors
 - 10. Other, please describe: _____
- 2b. If yes, does your hospital or health system record the social needs screening results in your electronic health record? Yes No
3. Does your hospital or health system utilize outcome measures (for example, cost of care or readmission rates) to assess the effectiveness of the interventions to address patients' social needs? Yes No
4. Has your hospital or health system been able to gather data indicating that activities used to address the social determinants of health and patient social needs have resulted in any of the following? (Check all that apply)
- a. Better health outcomes for patients
 - b. Decreased utilization of hospital or health system services
 - c. Decreased health care costs
 - d. Improved community health status

F. ADDRESSING PATIENT SOCIAL NEEDS AND COMMUNITY SOCIAL DETERMINANTS OF HEALTH (continued)

5. Who in your hospital or health care system is accountable for meeting health equity goals? (Check all that apply)
- a. CEO
 - b. Designated Senior Executive (Chief Diversity Office, VP for DEI, etc.)
 - c. Middle Management
 - d. Committee or Task Force
 - e. Division/Department Leaders
 - f. Employee Resource Group
6. Who in your hospital or health care system is accountable for implementing strategies for health equity goals? (Check all that apply)
- a. CEO
 - b. Designated Senior Executive (Chief Diversity Office, VP for DEI, etc.)
 - c. Middle Management
 - d. Committee or Task Force
 - e. Division/Department Leaders
 - f. Employee Resource Group
7. Does your hospital or health care system use DEI disaggregated data to inform decisions on the following? (Check all that apply)
- a. Patient outcomes
 - b. Procurement
 - c. Supply chain
 - d. Training
 - e. Professional Development
8. Does your hospital or health care system have a health equity strategic plan for the following? (Check all that apply)
- a. Equitable and inclusive organizational policies
 - b. Systematic and shared accountability for health equity
 - c. Diverse representation in hospital and health care system leadership
 - d. Diverse representation in hospital and health care system governance
 - e. Community engagement
 - f. Collection and use of segmented data to drive action
 - g. Culturally appropriate patient care

F. ADDRESSING PATIENT SOCIAL NEEDS AND COMMUNITY SOCIAL DETERMINANTS OF HEALTH (continued)

9. Please indicate the extent of your hospital's current partnerships with external partners for population and/or community health initiatives. Which types of organizations do you currently partner with in each of the following activities? (Check all that apply)

| | (1) Not Involved | (2) Work together to meet patient social needs (e.g., referral arrangement or case management) | (3) Participates in our Community Health Needs Assessment process | (4) Work together to implement community-level initiatives to address social determinants of health |
|---|--------------------------|---|--|--|
| a. Health care providers outside your system | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| b. Health insurance providers outside of your system | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| c. Local or state public health departments/ organizations | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| d. Other local or state government agencies or social service organizations | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| e. Faith-based organizations | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| f. Local organizations addressing food insecurity | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| g. Local organizations addressing transportation needs | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| h. Local organizations addressing housing insecurity | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| i. Local organizations providing legal assistance for individuals | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| j. Other community non-profit organizations | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| k. K-12 schools | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| l. Colleges or universities | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| m. Local businesses or chambers of commerce | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| n. Law enforcement/safety forces | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| o. Area Behavioral Health Service Providers | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| p. Area Agencies on Aging (AAA) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

G. SUPPLEMENTAL INFORMATION

1. Does the hospital participate in a group purchasing arrangement? YES NO
 If yes, please provide the name, city, and state of your primary group purchasing organization.

Name: _____ City: _____ State: _____

2. Does the hospital purchase medical/surgical supplies directly through a distributor? YES NO
 If yes, please provide the name of your primary distributor.

Name: _____

3. If your hospital hired RNs during the reporting period, how many were new graduates from nursing schools? _____

4. Does your hospital have an established patient and family advisory council that meets regularly to actively engage the perspectives of patients and families? Yes No

5. Utilization of telehealth/virtual care
The definitions used herein represent one approach to understanding telehealth/virtual care. The AHA is aware that different organizations use different definitions for these terms and that Medicare defines them in a more narrow way than they are used in the field. The definitions we chose are meant to balance the statutory and regulatory use of the terms with the way they are understood by providers on the ground.

- a. Number of video visits: Synchronous visits between patient and provider that are not co-located, through the use of two-way, interactive, real-time audio and video communication. _____
- b. Number of audio visits: Synchronous visits between a patient and a provider that are not co-located, through the use of two-way, interactive, real-time audio-only communication. _____
- c. Number of patients being monitored through remote patient monitoring (RPM): Asynchronous or synchronous interactions between and patient and a provider that are not co-located involving the collection, transmission, evaluation, and communication of physiological data. _____
- d. Number of patients receiving other virtual services: All other synchronous or asynchronous interactions between a provider and patient or provider and provider delivered remotely including messages, eConsults, and virtual check-ins. _____

6. Does your hospital have a partnership with a Community Mental Health Center or a Certified Community Behavioral Health Center?

- a. Community Mental Health Center Yes No
- b. Certified Community Behavioral Health Center Yes No

7. Which of the following best describes your organization’s decarbonization efforts?

- a. We have set a decarbonization percentage reduction goal
 - 1. % reduction goal _____
 - 2. Target year to meet goal _____
 - 3. Baseline year _____

- b. We have set a “net-zero emissions” goal
 - 1. Target year to meet goal _____
 - 2. Baseline year _____

c. We have set both a decarbonization percentage reduction and a “net-zero emissions goal”

- % Reduction Goal**
-
- 1. % reduction goal _____
 - 2. Target year to meet goal _____
 - 3. Baseline year _____
- “Net-Zero Emissions” Goal**
-
- 4. Target year to meet goal _____
 - 5. Baseline year _____

- d. We have not set any decarbonization targets/goals but plan to within the year
- e. We have not set any decarbonization targets/goals and uncertain if any plans to within the year

G. SUPPLEMENTAL INFORMATION (continued)

Please feel free to expand on your response:

8. The federal government has recently released ambitious goals for federal facilities. They include achieving a carbon-pollution free electricity sector by 2035 and net-zero emissions economy-wide by no later than 2050 with a 65% reduction in Scope 1 and 2 GHG emissions from federal operation by 2050 (from 2008 levels). Irrespective of the exact targets and years, would your organization, in principle, be willing to support similar types of goals for the health sector?

Yes No Unsure

Please feel free to expand on your response:

9. Do you believe the decarbonization goals for the health sector should be similar, more ambitious, or less ambitious than the targets set by the federal government?

Similar More ambitious Less ambitious Unsure

Please feel free to expand on your response:

10. Does your organization have an executive leader responsible for environmental sustainability, including climate change mitigation?

Yes No

Please feel free to expand on your response:

SECTION A
REPORTING PERIOD
Instructions

INSTRUCTIONS AND DEFINITIONS FOR THE 2021 ANNUAL SURVEY OF HOSPITALS.

For purposes of this survey, a hospital is defined as the organization or corporate entity licensed or registered as a hospital by a state to provide diagnostic and therapeutic patient services for a variety of medical conditions, both surgical and nonsurgical.

1. **Reporting period used (beginning and ending date):** Record the beginning and ending dates of the reporting period in an eight-digit number: for example, January 1, 2021 should be shown as 01/01/2021. Number of days should equal the time span between the two dates that the hospital was open. If you are reporting for less than 365 days, utilization and finances should be presented for days reported only.
2. **Were you in operation 12 full months at the end of your reporting period?** If you are reporting for less than 365 days, utilization and finances should be presented for days reported only.
3. **Number of days open during reporting period:** Number of days should equal the time span between the two dates that the hospital was open.

SECTION B
ORGANIZATIONAL STRUCTURE
Instructions and Definitions

1. CONTROL

Check the box to the left of the type of organization that is responsible for establishing policy for overall operation of the hospital.

Government, nonfederal.

State. Controlled by an agency of state government.

County. Controlled by an agency of county government.

City. Controlled by an agency of municipal government.

City-County. Controlled jointly by agencies of municipal and county governments.

Hospital district or authority. Controlled by a political subdivision of a state, county, or city created solely for the purpose of establishing and maintaining medical care or health-related care institutions.

Nongovernment, not for profit. Controlled by not-for-profit organizations, including religious organizations (Catholic hospitals, for example), community hospitals, cooperative hospitals, hospitals operated by fraternal societies, and so forth.

Investor owned, for profit. Controlled on a for profit basis by an individual, partnership, or a profit making corporation.

Government, federal. Controlled by an agency or department of the federal government.

2. SERVICE

Indicate the ONE category that best describes the type of service that your hospital provides to the majority of patients.

General medical and surgical. Provides diagnostic and therapeutic services to patients for a variety of medical conditions, both surgical and nonsurgical.

Hospital unit of an institution. Provides diagnostic and therapeutic services to patients in an institution.

Hospital unit within a facility for persons with intellectual disabilities. Provides diagnostic and therapeutic services to persons with intellectual disabilities.

Surgical. An acute care specialty hospital where 2/3 or more of its inpatient claims are for surgical/diagnosis related groups.

Psychiatric. Provides diagnostic and therapeutic services to patients with mental or emotional disorders.

Tuberculosis and other respiratory diseases. Provides medical care and rehabilitative services to patients for whom the primary diagnosis is tuberculosis or other respiratory diseases.

Cancer. Provides medical care to patients for whom the primary diagnosis is cancer.

Heart. Provides diagnosis and treatment of heart disease.

Obstetrics and gynecology. Provides medical and surgical treatment to pregnant women and to mothers following delivery. Also provides diagnostic and therapeutic services to women with diseases or disorders of the reproductive organs.

Eye, ear, nose, and throat. Provides diagnosis and treatment of diseases and injuries of the eyes, ears, nose, and throat.

Rehabilitation. Provides a comprehensive array of restoration services for people with disabilities and all support services necessary to help them attain their maximum functional capacity.

Orthopedic. Provides corrective treatment of deformities, diseases, and ailments of the locomotive apparatus, especially affecting the limbs, bones, muscles, and joints.

Chronic disease. Provides medical and skilled nursing services to patients with long-term illnesses who are not in an acute phase, but who require an intensity of services not available in nursing homes.

Intellectual disabilities. Provides health-related care on a regular basis to patients with developmental or intellectual disabilities who cannot be treated in a skilled nursing unit.

Acute long-term care hospital. Provides high acuity interdisciplinary services to medically complex patients that require more intensive recuperation and care than can be provided in a typical nursing facility.

Substance use disorder. Provides diagnostic and therapeutic services to patients with a medical illness characterized by clinically significant impairments in health, social function, and voluntary control over use of substances such as alcohol, prescription and non-prescription drugs. Substance use disorders range in severity, duration and complexity from mild to severe.

3. OTHER

a. **Children admissions.** A hospital whose primary focus is the health and treatment of children and adolescents.

b. **Subsidiary.** A company that is wholly controlled by another or one that is more than 50% owned by another organization.

c. **Contract managed.** General day-to-day management of an entire organization by another organization under a formal contract. Managing organization reports directly to the board of trustees or owners of the managed organization; managed organization retains total legal responsibility and ownership of the facility's assets and liabilities.

d. **Physician group.** Cooperative practice of medicine by a group of physicians, each of whom as a rule specializes in some particular field.

f. **Co-located hospitals.** Co-location refers to two or more entities, with separate CMS Certification Numbers occupying the same building, or conjoined buildings.

SECTION C
FACILITIES AND SERVICES
Definitions

Owned/provided by the hospital or its subsidiary. All patient revenues, expenses and utilization related to the provision of the service are reflected in the hospital's statistics reported elsewhere in this survey.

Provided by my health system (in my local community). Another health care provider in the same system as your hospital provides the service and patient revenue, expenses, and utilization related to the provision of the service are recorded at the point where the service was provided and would not be reflected in your hospital's statistics reported elsewhere in this survey. (A system is a corporate body that owns, leases, religiously sponsors and/or manages health providers)

Provided through a partnership or joint venture with another provider that is not in my system. All patient revenues and utilization related to the provision of the service are recorded at the site where the service was provided and would not be reflected in your hospital statistics reported elsewhere in this survey. (A joint venture is a contractual arrangement between two or more parties forming an unincorporated business. The participants in the arrangement remain independent and separate outside of the venture's purpose.)

1. **General medical-surgical care.** Provides acute care to patients in medical and surgical units on the basis of physicians' orders and approved nursing care plans.
2. **Pediatric medical-surgical care.** Provides acute care to pediatric patients on the basis of physicians' orders and approved nursing care plans.
3. **Obstetrics.** For service owned or provided by the hospital, level should be designated: (1) unit provides services for uncomplicated maternity and newborn cases; (2) unit provides services for uncomplicated cases, the majority of complicated problems, and special neonatal services; and (3) unit provides services for all serious illnesses and abnormalities and is supervised by a full-time maternal/fetal specialist.
4. **Medical-surgical intensive care.** Provides patient care of a more intensive nature than the usual medical and surgical care, on the basis of physicians' orders and approved nursing care plans. These units are staffed with specially trained nursing personnel and contain monitoring and specialized support equipment for patients who because of shock, trauma or other life-threatening conditions require intensified comprehensive observation and care. Includes mixed intensive care units.
5. **Cardiac intensive care.** Provides patient care of a more specialized nature than the usual medical and surgical care, on the basis of physicians' orders and approved nursing care plans. The unit is staffed with specially trained nursing personnel and contains monitoring and specialized support or treatment equipment for patients who, because of heart seizure, open-heart surgery, or other life-threatening conditions, require intensified, comprehensive observation and care. May include myocardial infarction, pulmonary care, and heart transplant units.
6. **Neonatal intensive care.** A unit that must be separate from the newborn nursery providing intensive care to all sick infants including those with the very lowest birth weights (less than 1500 grams). NICU has potential for providing mechanical ventilation, neonatal surgery, and special care for the sickest infants born in the hospital or transferred from another institution. A full-time neonatologist serves as director of the NICU.
7. **Neonatal intermediate care.** A unit that must be separate from the normal newborn nursery and that provides intermediate and/or recovery care and some specialized services, including immediate resuscitation, intravenous therapy, and capacity for prolonged oxygen therapy and monitoring.
8. **Pediatric intensive care.** Provides care to pediatric patients that is of a more intensive nature than that usually provided to pediatric patients. The unit is staffed with specially trained personnel and contains monitoring and specialized support equipment for treatment of patients who, because of shock, trauma, or other life-threatening conditions, require intensified, comprehensive observation and care.
9. **Burn care.** Provides care to severely burned patients. Severely burned patients are those with any of the following: (1) second-degree burns of more than 25% total body surface area for adults or 20% total body surface area for children; (2) third-degree burns of more than 10% total body surface area; (3) any severe burns of the hands, face, eyes, ears, or feet; or (4) all inhalation injuries, electrical burns, complicated burn injuries involving fractures and other major traumas, and all other poor risk factors.
10. **Other special care.** Provides care to patients requiring care more intensive than that provided in the acute area, yet not sufficiently intensive to require admission to an intensive care unit. Patients admitted to this area are usually transferred here from an intensive care unit once their condition has improved. These units are sometimes referred to as definitive observation, step-down or progressive care units.
11. **Other intensive care.** A specially staffed, specialty equipped, separate section of a hospital dedicated to the observation, care, and treatment of patients with life-threatening illnesses, injuries, or complications from which recovery is possible. It provides special expertise and facilities for the support of vital function and utilizes the skill of medical nursing and other staff experienced in the management of these problems.
12. **Physical rehabilitation.** Provides care encompassing a comprehensive array of restoration services for people with disabilities and all support services necessary to help patients attain their maximum functional capacity.
13. **Substance use disorder care.** Provides diagnostic and therapeutic services to patients with a medical illness characterized by clinically significant impairments in health, social function, and voluntary control over use of substances such as alcohol, prescription and non-prescription drugs. Substance use disorders range in severity, duration and complexity from mild to severe. Includes care for inpatient/residential treatment for patients whose course of treatment involves more intensive care than provided in an outpatient setting or where patient requires supervised withdrawal.
14. **Psychiatric care.** Provides acute or long-term care to patients with mental or emotional disorders, including patients admitted for diagnosis and those admitted for treatment of psychiatric disorders, on the basis of physicians' orders and approved nursing care plans. Long-term care may include intensive supervision to persons with chronic/severe mental illness.
15. **Skilled nursing care.** Provides non-acute medical and skilled nursing care services, therapy, and social services under the supervision of a licensed registered nurse on a 24-hour basis.
16. **Intermediate nursing care.** Provides health-related services (skilled nursing care and social services) to residents with a variety of physical conditions or functional disabilities. These residents do not require the care provided by a hospital or skilled nursing facility, but do need supervision and support services.
17. **Acute long-term care.** Provides specialized acute hospital care to medically complex patients who are critically ill, have multisystem complications and/or failure, and require hospitalization averaging 25 days, in a facility offering specialized treatment programs and therapeutic intervention on a 24-hour/7 days a week basis.
18. **Other long-term care.** Provision of long-term care other than skilled nursing care or intermediate care for those who do not require daily medical or nursing services, but may require some assistance in the activities of daily living. This can include residential care, elderly care, or care facilities for those with developmental or intellectual disabilities
19. **Biocontainment patient care unit.** A permanent unit that provides the first line of treatment for people affected by bio-terrorism or highly hazardous communicable diseases. The unit is equipped to safely care for anyone exposed to a highly contagious and dangerous disease. Please do not report temporary COVID-19 units on this line.
20. **Other care.** (specify) Any type of care other than those listed above.
The sum of the beds reported in Section C 1-20 should equal what you have reported in Section E(1b) for beds set up and staffed.
21. **Adult day care program.** Program providing supervision, medical and psychological care, and social activities for older adults who live at home or in another family setting, but cannot be alone or prefer to be with others during the day. May include intake assessment, health monitoring, occupational therapy, personal care, noon meal, and transportation services.

- 22. Airborne infection isolation room.** A single-occupancy room for patient care where environmental factors are controlled in an effort to minimize the transmission of those infectious agents, usually spread person to person by droplet nuclei associated with coughing and inhalation. Such rooms typically have specific ventilation requirements for controlled ventilation, air pressure and filtration.
- 23. Alzheimer center.** Facility that offers care to persons with Alzheimer's disease and their families through an integrated program of clinical services, research, and education.
- 24. Ambulance services.** Provision of ambulance service to the ill and injured who require medical attention on a scheduled and unscheduled basis.
- 25. Air ambulance services.** Aircraft and especially a helicopter equipped for transporting the injured or sick. Most air ambulances carry critically ill or injured patients, whose condition could rapidly change for the worse.
- 26. Ambulatory surgery center.** Facility that provides care to patients requiring surgery that are admitted and discharged on the same day. Ambulatory surgery centers are distinct from same day surgical units within the hospital outpatient departments for purposes of Medicare payment.
- 27. Arthritis treatment center.** Specifically equipped and staffed center for the diagnosis and treatment of arthritis and other joint disorders.
- 28. Auxiliary.** A volunteer community organization formed to assist the hospital in carrying out its purpose and to serve as a link between the institution and the community.
- 29. Bariatric/weight control services.** The medical practice of weight reduction.
- 30. Birthing room/LDR room/LDRP room.** A single-room type of maternity care with a more homelike setting for families than the traditional three-room unit (labor/delivery/recovery) with a separate postpartum area. A birthing room combines labor and delivery in one room. An LDR room accommodates three stages in the birthing process--labor, delivery, and recovery. An LDRP room accommodates all four stages of the birth process--labor, delivery, recovery, and postpartum.
- 31. Blood donor center.** A facility that performs, or is responsible for the collection, processing, testing or distribution of blood and components.
- 32. Breast cancer screening/mammograms.** Mammography screening - The use of breast x-ray to detect unsuspected breast cancer in asymptomatic women. Diagnostic mammography - The x-ray imaging of breast tissue in symptomatic women who are considered to have a substantial likelihood of having breast cancer already.
- 33. Cardiology and cardiac surgery services.** Services which include the diagnosis and treatment of diseases and disorders involving the heart and circulatory system.
- a. -b. Cardiology services.** An organized clinical service offering diagnostic and interventional procedures to manage the full range of heart conditions.
- c. -d. Diagnostic catheterization.** (Also called coronary angiography or coronary arteriography) is used to assist in diagnosing complex heart conditions. Cardiac angiography involves the insertion of a tiny catheter into the artery in the groin then carefully threading the catheter up into the aorta where the coronary arteries originate. Once the catheter is in place, a dye is injected which allows the cardiologist to see the size, shape, and distribution of the coronary arteries. These images are used to diagnose heart disease and to determine, among other things, whether or not surgery is indicated.
- e. -f. Interventional cardiac catheterization.** Nonsurgical procedure that utilizes the same basic principles as diagnostic catheterization and then uses advanced techniques to improve the heart's function. It can be a less invasive alternative to heart surgery.
- g. -h. Cardiac surgery.** Includes minimally invasive procedures that include surgery done with only a small incision or no incision at all, such as through a laparoscope or an endoscope and more invasive major surgical procedures that include open chest and open heart surgery.
- i. -j. Cardiac electrophysiology.** Evaluation and management of patients with complex rhythm or conduction abnormalities, including diagnostic testing, treatment of arrhythmias by catheter ablation or drug therapy, and pacemaker/defibrillator implantation and follow-up.
- k. Cardiac rehabilitation.** A medically supervised program to help heart patients recover quickly and improve their overall physical and mental functioning. The goal is to reduce risk of another cardiac event or to keep an already present heart condition from getting worse. Cardiac rehabilitation programs include: counseling to patients, an exercise program, helping patients modify risk factors such as smoking and high blood pressure, providing vocational guidance to enable the patient to return to work, supplying information on physical limitations and lending emotional support.
- 34. Case management.** A system of assessment, treatment planning, referral and follow-up that ensures the provision of comprehensive and continuous services and the coordination of payment and reimbursement for care.
- 35. Chaplaincy/pastoral care services.** A service ministering religious activities and providing pastoral counseling to patients, their families, and staff of a health care organization.
- 36. Chemotherapy.** An organized program for the treatment of cancer by the use of drugs or chemicals.
- 37. Children's wellness program.** A program that encourages improved health status and a healthful lifestyle of children through health education, exercise, nutrition and health promotion.
- 38. Chiropractic services.** An organized clinical service including spinal manipulation or adjustment and related diagnostic and therapeutic services.
- 39. Community outreach.** A program that systematically interacts with the community to identify those in need of services, alerting persons and their families to the availability of services, locating needed services, and enabling persons to enter the service delivery system.
- 40. Complementary and alternative medicine services.** Organized hospital services or formal arrangements to providers that provide care or treatment not based solely on traditional western allopathic medical teachings as instructed in most U.S. medical schools. Includes any of the following: acupuncture, chiropractic, homeopathy, osteopathy, diet and lifestyle changes, herbal medicine, massage therapy, etc.
- 41. Computer assisted orthopedic surgery (CAOS).** Orthopedic surgery using computer technology, enabling three-dimensional graphic models to visualize a patient's anatomy.
- 42. Crisis prevention.** Services provided in order to promote physical and mental wellbeing and the early identification of disease and ill health prior to the onset and recognition of symptoms so as to permit early treatment.
- 43. Dental services.** An organized dental service or dentists on staff, not necessarily involving special facilities, providing dental or oral services to inpatients or outpatients.
- 44. Diabetes prevention program.** Program to prevent or delay the onset of type 2 diabetes by offering evidence-based lifestyle changes based on research studies, which showed modest behavior changes helped individuals with prediabetes reduce their risk of developing type 2 diabetes.
- 45. Emergency services.** Health services that are provided after the onset of a medical condition that manifests itself by symptoms of sufficient severity, including severe pain, that the absence of immediate medical attention could reasonably be expected by a prudent layperson, who possesses an average knowledge of health and medicine, to result in placing the patient's health in serious jeopardy.
- a. On-campus emergency department.** Hospital facilities for the provision of unscheduled outpatient services to patients whose conditions require immediate care.
- b. Off-campus emergency department.** A facility owned and operated by the hospital but physically separate from the hospital for the provision of unscheduled outpatient services to patients whose conditions require immediate care. A freestanding ED is not physically connected to a hospital but has all the necessary emergency staffing and equipment on site.
- c. Pediatric emergency department.** A recognized hospital emergency department capable of identifying those pediatric patients who are critically ill or injured, stabilizing pediatric patients, including the management of airway, breathing and circulation and providing an appropriate transfer to a definitive care facility.

- d. Trauma center (certified).** A facility to provide emergency and specialized intensive care to critically ill and injured patients. For service owned or provided by the hospital, please specify trauma level. Level 1: A regional resource trauma center, which is capable of providing total care for every aspect of injury and plays a leadership role in trauma research and education. Level 2: A community trauma center, which is capable of providing trauma care to all but the most severely injured patients who require highly specialized care. Level 3: A rural trauma hospital, which is capable of providing care to a large number of injury victims and can resuscitate and stabilize more severely injured patients so that they can be transported to level 1 or 2 facilities.
- 46. Enabling services.** A program that is designed to help the patient access health care services by offering any of the following: transportation services and/or referrals to local social services agencies.
- 47. Endoscopic services.**
- a. Optical colonoscopy.** An examination of the interior of the colon using a long, flexible, lighted tube with a small built-in camera.
- b. Endoscopic ultrasound.** Specially designed endoscope that incorporates an ultrasound transducer used to obtain detailed images of organs in the chest and abdomen. The endoscope can be passed through the mouth or the anus. When combined with needle biopsy the procedure can assist in diagnosis of disease and staging of cancer.
- c. Ablation of Barrett's esophagus.** Premalignant condition that can lead to adenocarcinoma of the esophagus. The nonsurgical ablation of premalignant tissue in Barrett's esophagus by the application of thermal energy or light through an endoscope passed from the mouth into the esophagus.
- d. Esophageal impedance study.** A test in which a catheter is placed through the nose into the esophagus to measure whether gas or liquids are passing from the stomach into the esophagus and causing symptoms.
- e. Endoscopic retrograde cholangiopancreatography (ERCP).** A procedure in which a catheter is introduced through an endoscope into the bile ducts and pancreatic ducts. Injection of contrast material permits detailed x-ray of these structures. The procedure is used diagnostically as well as therapeutically to relieve obstruction or remove stones.
- 48. Enrollment (insurance) assistance services.** A program that provides enrollment assistance for patients who are potentially eligible for public health insurance programs such as Medicaid, State Children's Health Insurance, or local/state indigent care programs. The specific services offered could include explanation of benefits, assist applicants in completing the application and locating all relevant documents, conduct eligibility interviews, and/or forward applications and documentation to state/local social service or health agency.
- 49. Employment support services.** Services designed to support individuals with significant disabilities to seek and maintain employment.
- 50. Extracorporeal shock wave lithotripter (ESWL).** A medical device used for treating stones in the kidney or urethra. The device disintegrates kidney stones noninvasively through the transmission of acoustic shock waves directed at the stones.
- 51. Fertility clinic.** A specialized program set in an infertility center that provides counseling and education as well as advanced reproductive techniques such as: injectable therapy, reproductive surgeries, treatment for endometriosis, male factor infertility, tubal reversals, in vitro fertilization (IVF), donor eggs, and other such services to help patients achieve successful pregnancies.
- 52. Fitness center.** Provides exercise, testing, or evaluation programs and fitness activities to the community and hospital employees.
- 53. Freestanding outpatient care center.** A facility owned and operated by the hospital that is physically separate from the hospital and provides various medical treatments and diagnostic services on an outpatient basis only. Laboratory and radiology services are usually available.
- 54. Geriatric services.** The branch of medicine dealing with the physiology of aging and the diagnosis and treatment of disease affecting the aged. Services could include: adult day care; Alzheimer's diagnostic-assessment services; comprehensive geriatric assessment; emergency response system; geriatric acute care unit; and/or geriatric clinics.
- 55. Health fair.** Community health education events that focus on the prevention of disease and promotion of health through such activities as audiovisual exhibits and free diagnostic services.
- 56. Community health education.** Education that provides health information to individuals and populations as well as support for personal, family and community health decisions with the objective of improving health status.
- 57. Genetic testing/counseling.** A service equipped with adequate laboratory facilities and directed by a qualified physician to advise patients on potential genetic diagnosis of vulnerabilities to inherited diseases. A genetic test is the analysis of human DNA, RNA, chromosomes, proteins, and certain metabolites in order to detect heritable disease-related genotypes, mutations, phenotypes, or karyotypes for clinical purposes. Genetic tests can have diverse purposes, including the diagnosis of genetic diseases in newborns, children, and adults; the identification of future health risks; the prediction of drug responses; and the assessment of risks to future children.
- 58. Health screening.** A preliminary procedure such as a test or examination to detect the most characteristic sign or signs of a disorder that may require further investigation.
- 59. Health research.** Organized hospital research program in any of the following areas: basic research, clinical research, community health research, and/or research on innovative health care delivery.
- 60. Hemodialysis.** Provision of equipment and personnel for the treatment of renal insufficiency on an inpatient or outpatient basis.
- 61. HIV/AIDS services.** Diagnosis, treatment, continuing care planning, and counseling services for HIV/AIDS patients and their families. Could include: HIV/AIDS unit, special unit or designated team, general inpatient care, or specialized outpatient program.
- 62. Home health services.** Service providing nursing, therapy, and health-related homemaker or social services in the patient's home.
- 63. Hospice.** A program providing palliative care, chiefly medical relief of pain and supportive services, addressing the emotional, social, financial, and legal needs of terminally ill patients and their families. Care can be provided in a variety of settings, both inpatient and at home.
- 64. Hospital-based outpatient care center-services.** Organized hospital health care services offered by appointment on an ambulatory basis. Services may include outpatient surgery, examination, diagnosis, and treatment of a variety of medical conditions on a nonemergency basis, and laboratory and other diagnostic testing as ordered by staff or outside physician referral.
- 65. Housing Services**
- a. Assisted living.** A special combination of housing, supportive services, personalized assistance and health care designed to respond to the individual needs of those who need help in activities of daily living and instrumental activities of daily living. Supportive services are available, 24 hours a day, to meet scheduled and unscheduled needs, in a way that promotes maximum independence and dignity for each resident and encourages the involvement of a resident's family, neighbor and friends.
- b. Retirement housing.** A facility that provides social activities to senior citizens, usually retired persons, who do not require health care but some short-term skilled nursing care may be provided. A retirement center may furnish housing and may also have acute hospital and long-term care facilities, or it may arrange for acute and long-term care through affiliated institutions.
- c. Supportive housing services.** A hospital program that provides decent, safe, affordable, community-based housing with flexible support services designed to help the individual or family stay housed and live a more productive life in the community.
- 66. Immunization program.** Program that plans, coordinates and conducts immunization services in the community.
- 67. Indigent care clinic.** Health care services for uninsured and underinsured persons where care is free of charge or charged on a sliding scale. This would include "free clinics" staffed by volunteer practitioners, but could also be staffed by employees with the sponsoring health care organization subsidizing the cost of service.
- 68. Linguistic/translation services.** Services provided by the hospital designed to make health care more accessible to non-English speaking patients and their physicians.
- 69. Meal delivery services.** A hospital sponsored program which delivers meals to people, usually the elderly, who are unable to prepare their own meals. Low cost, nutritional meals are delivered to individuals' homes on a regular basis.

- 70. Mobile health services.** Vans and other vehicles used for delivery of primary care services.
- 71. Neurological services.** Services provided by the hospital dealing with the operative and nonoperative management of disorders of the central, peripheral, and autonomic nervous systems.
- 72. Nutrition programs.** Services within a health care facility which are designed to provide inexpensive, nutritionally sound meals to patients.
- 73. Occupational health services.** Includes services designed to protect the safety of employees from hazards in the work environment.
- 74. Oncology services.** Inpatient and outpatient services for patients with cancer, including comprehensive care, support and guidance in addition to patient education and prevention, chemotherapy, counseling and other treatment methods.
- 75. Orthopedic services.** Services provided for the prevention or correction of injuries or disorders of the skeletal system and associated muscles, joints and ligaments.
- 76. Outpatient surgery.** Scheduled surgical services provided to patients who do not remain in the hospital overnight. The surgery may be performed in operating suites also used for inpatient surgery, specially designated surgical suites for outpatient surgery, or procedure rooms within an outpatient care facility.
- 77. Pain management program.** A recognized clinical service or program providing specialized medical care, drugs or therapies for the management of acute or chronic pain and other distressing symptoms, administered by specially trained physicians and other clinicians, to patients suffering from acute illnesses of diverse causes.
- 78. Palliative care program.** An organized program providing specialized medical care, drugs or therapies for the management of acute or chronic pain and/or the control of symptoms administered by specially trained physicians and other clinicians; and supportive care services, such as counseling on advanced directives, spiritual care, and social services, to patients with advanced diseases and their families.
- 79. Palliative care inpatient unit.** An inpatient palliative care ward is a physically discreet, inpatient nursing unit where the focus is palliative care. The patient care focus is on symptom relief for complex patients who may be continuing to undergo primary treatment. Care is delivered by palliative medicine specialists.
- 80. Patient controlled analgesia (PCA).** Intravenously administered pain medicine under the patient's control. The patient has a button on the end of a cord than can be pushed at will, whenever more pain medicine is desired. This button will only deliver more pain medicine at predetermined intervals, as programmed by the doctor's order.
- 81. Patient education center.** Written goals and objectives for the patient and/or family related to therapeutic regimens, medical procedures, and self-care.
- 82. Patient representative services.** Organized hospital services providing personnel through whom patients and staff can seek solutions to institutional problems affecting the delivery of high quality care and services.
- 83. Physical rehabilitation services.** Program providing medical, health-related, therapy, social, and/or vocational services to help people with disabilities attain or retain their maximum functional capacity.
- Assistive technology center.** A program providing access to specialized hardware and software with adaptations allowing individuals greater independence with mobility, dexterity, or increased communication options.
 - Electrodiagnostic services.** Diagnostic testing services for nerve and muscle function such as nerve conduction studies and needle electromyography.
 - Physical rehabilitation outpatient services.** Outpatient program providing medical, health-related, therapy, social, and/or vocational services to help people with disabilities attain or retain their maximum functional capacity.
 - Prosthetic and orthotic services.** Services providing comprehensive prosthetic and orthotic evaluation, fitting, and training.
 - Robot-assisted walking therapy.** A form of physical therapy that uses a robotic device to assist patients who are relearning how to walk.
 - Simulated rehabilitation environment.** Rehabilitation focused on retraining functional skills in a contextually appropriate environment (simulated home and community settings) or in a traditional setting (gymnasium) using motor learning principles.
- 84. Primary care department.** A unit or clinic within the hospital that provides primary care services (e.g., general pediatric care, general internal medicine, family practice, gynecology) through hospital-salaried medical and/or nursing staff, focusing on evaluating and diagnosing medical problems and providing medical treatment on an outpatient basis.
- 85. Psychiatric services.** Services provided by the hospital that offer immediate initial evaluation and treatment to patients with mental or emotional disorders.
- Psychiatric consultation-liaison services.** Provides organized psychiatric consultation/liaison services to nonpsychiatric hospital staff and/or departments on psychological aspects of medical care that may be generic or specific to individual patients. Consultation-liaison psychiatrists work to help people suffering from a combination of mental and physical illness by consulting with them and liaising with other members of their care team.
 - Psychiatric pediatric services.** The branch of medicine focused on the diagnosis, treatment and prevention of mental, emotional and behavioral disorders in pediatric patients. Please report the number of staffed beds. The beds reported here should be included in the staffed bed count for 14 psychiatric care.
 - Psychiatric geriatric services.** Provides care to elderly patients with mental or emotional disorders, including those admitted for diagnosis and those admitted for treatment. Please report the number of staffed beds. The beds reported here should be included in the staffed bed count for 14 psychiatric care.
 - Psychiatric education services.** Provides psychiatric educational services to community agencies and workers such as schools, police, courts, public health nurses, welfare agencies, clergy, and so forth. The purpose is to expand the mental health knowledge and competence of personnel not working in the mental health field and to promote good mental health through improved understanding, attitudes, and behavioral patterns.
 - Psychiatric emergency services.** Services of facilities available on a 24-hour basis to provide immediate unscheduled outpatient care, diagnosis, evaluation, crisis intervention, and assistance to persons suffering acute emotional or mental distress.
 - Psychiatric outpatient services.** Provides medical care, including diagnosis and treatment, of psychiatric outpatients.
 - Psychiatric intensive outpatient services.** A prescribed course of treatment in which the patient receives outpatient care no less than three times a week (which might include more than one service/day)
 - Social and community psychiatric services.** Social psychiatry deals with social factors associated with psychiatric morbidity, social effects of mental illness, psycho-social disorders and social approaches to psychiatric care. Community psychiatry focuses on detection, prevention, early treatment and rehabilitation of emotional and behavioral disorders as they develop in a community.
 - Forensic psychiatric services.** A medical subspecialty that includes research and clinical practice in many areas in which psychiatric is applied to legal issues.
 - Prenatal and postpartum psychiatric services.** Psychiatric care during and post-pregnancy. Includes perinatal depression and postpartum depression.
 - Psychiatric partial hospitalization program – adult/pediatric.** Organized hospital services providing intensive day/evening outpatient services of three hours or more duration, distinguished from other outpatient visits of one hour.
 - Psychiatric residential treatment – adult/pediatric.** Overnight psychiatric care in conjunction with an intensive treatment program in a setting other than a hospital.
 - Suicide prevention services.** A collection of efforts to reduce the risk of suicide. These efforts may occur at the individual, relationship, community and society levels.

- 86. Radiology, diagnostic.** The branch of radiology that deals with the utilization of all modalities of radiant energy in medical diagnoses and therapeutic procedures using radiologic guidance. This includes, but is not restricted to, imaging techniques and methodologies utilizing radiation emitted by x-ray tubes, radionuclides, and ultrasonographic devices and the radiofrequency electromagnetic radiation emitted by atoms.
- a. **CT Scanner.** Computed tomographic scanner for head or whole body scans.
 - b. **Diagnostic radioisotope facility.** The use of radioactive isotopes (Radiopharmaceuticals) as tracers or indicators to detect an abnormal condition or disease.
 - c. **Electron beam computed tomography (EBCT).** A high tech computed tomography scan used to detect coronary artery disease by measuring coronary calcifications. This imaging procedure uses electron beams which are magnetically steered to produce a visual of the coronary artery and the images are produced faster than conventional CT scans.
 - d. **Full-field digital mammography (FFDM).** Combines the x-ray generators and tubes used in analog screen-film mammography (SFM) with a detector plate that converts the x-rays into a digital signal.
 - e. **Magnetic resonance imaging (MRI).** The use of a uniform magnetic field and radio frequencies to study tissue and structure of the body. This procedure enables the visualization of biochemical activity of the cell in vivo without the use of ionizing radiation, radioisotopic substances or high-frequency sound.
 - f. **Intraoperative magnetic resonance imaging.** An integrated surgery system which provides an MRI system in an operating room. The system allows for immediate evaluation of the degree to tumor resection while the patient is undergoing a surgical resection. Intraoperative MRI exists when a MRI (low-field or high-field) is placed in the operating theater and is used during surgical resection without moving the patient from the operating room to the diagnostic imaging suite.
 - g. **Magnetoencephalography (MEG).** A noninvasive neurophysiological measurement tool used to study magnetic fields generated by neuronal activity of the brain. MEG provides direct information about the dynamics of evoked and spontaneous neural activity and its location in the brain. The primary uses of MEG include assisting surgeons in localizing the source of epilepsy, sensory mapping, and the study of brain function. When it is combined with structural imaging, it is known as *magnetic source imaging* (MSI).
 - h. **Multi-slice spiral computed tomography (<64+slice CT).** A specialized computed tomography procedure that provides three-dimensional processing and allows narrower and multiple slices with increased spatial resolution and faster scanning times as compared to a regular computed tomography scan.
 - i. **Multi-slice spiral computed tomography (64+ slice CT).** Involves the acquisition of volumetric tomographic x-ray absorption data expressed in Hounsfield units using multiple rows of detectors. 64+ systems reconstruct the equivalent of 64 or more slices to cover the imaged volume.
 - j. **Positron emission tomography (PET).** A nuclear medicine imaging technology which uses radioactive (positron emitting) isotopes created in a cyclotron or generator and computers to produce composite pictures of the brain and heart at work. PET scanning produces sectional images depicting metabolic activity or blood flow rather than anatomy.
 - k. **Positron emission tomography/CT (PET/CT).** Provides metabolic functional information for the monitoring of chemotherapy, radiotherapy and surgical planning.
 - l. **Single photon emission computerized tomography (SPECT).** A nuclear medicine imaging technology that combines existing technology of gamma camera imaging with computed tomographic imaging technology to provide a clearer and more precise image.
 - m. **Ultrasound.** The use of acoustic waves above the range of 20,000 cycles per second to visualize internal body structures.
- 87. Radiology, therapeutic.** The branch of medicine concerned with radioactive substances and using various techniques of visualization, with the diagnosis and treatment of disease using any of the various sources of radiant energy. Services could include: megavoltage radiation therapy; radioactive implants; stereotactic radiosurgery; therapeutic radioisotope facility; X-ray radiation therapy.
- a. **Image-guided radiation therapy (IGRT).** Automated system for image-guided radiation therapy that enables clinicians to obtain high-resolution x-ray images to pinpoint tumor sites, adjust patient positioning when necessary, and complete a treatment, all within the standard treatment time slot, allowing for more effective cancer treatments.
 - b. **Intensity-Modulated Radiation Therapy (IMRT).** A type of three-dimensional radiation therapy which improves treatment delivery by targeting a tumor in a way that is likely to decrease damage to normal tissues and allows for varying intensities.
 - c. **Proton beam therapy.** A form of radiation therapy which administers proton beams. While producing the same biologic effects as x-ray beams, the energy distribution of protons differs from conventional x-ray beams: proton beams can be more precisely focused in tissue volumes in a three-dimensional pattern, resulting in less surrounding tissue damage than conventional radiation therapy, permitting administration of higher doses.
 - d. **Shaped beam radiation system.** A precise, noninvasive treatment that involves targeted beams of radiation that mirror the exact size and shape of a tumor at a specific area to shrink or destroy cancerous cells. This procedure delivers a therapeutic dose of radiation that conforms precisely to the shape of the tumor, thus minimizing the risk to nearby tissues.
 - e. **Stereotactic radiosurgery.** A radiotherapy modality that delivers a high dosage of radiation to a discrete treatment area in as few as one treatment session. Includes Gamma Knife, Cyberknife, etc.
 - f. **Basic interventional radiology.** Therapies include embolization, angioplasty, stent placement, thrombus management, drainage and ablation among others. Facilities providing interventional radiology should have a radiologist with additional certification and training in diagnostic radiology, interventional radiology, or radiation oncology.
- 88. Robotic surgery.** The use of mechanical guidance devices to remotely manipulate surgical instrumentation.
- 89. Rural health clinic.** A clinic located in a rural, medically under-served area in the United States that has a separate reimbursement structure from the standard medical office under the Medicare and Medicaid programs.
- 90. Sleep center.** Specially equipped and staffed center for the diagnosis and treatment of sleep disorders.
- 91. Social work services.** Could include: organized services that are properly directed and sufficiently staffed by qualified individuals who provide assistance and counseling to patients and their families in dealing with social, emotional, and environmental problems associated with illness or disability, often in the context of financial or discharge planning coordination.
- 92. Sports medicine.** Provision of diagnostic screening, assessment, clinical and rehabilitation services for the prevention and treatment of sports-related injuries.
- 93. Substance use disorder services.**
- a. **Substance use disorder – pediatric services.** Provides diagnostic and therapeutic services to pediatric patients with alcoholism or other drug dependencies. Includes care for inpatient/residential treatment for patients whose course of treatment involves more intensive care that provided in an outpatient setting or where patients require supervised withdrawal. Please report staffed beds. The beds reported here should be included in the staffed bed count for 13 substance use disorder care.
 - b. **Substance use disorder outpatient.** Organized hospital services that provide medical care and/or rehabilitative treatment services to outpatients for whom the primary diagnosis is alcoholism or other chemical dependency.
 - c. **Substance use disorder partial hospitalization services.** Organized hospital services providing intensive day/evening outpatient services of three hour or more duration, distinguished from other outpatient visits of one hour
 - d. **Medication assisted treatment for Opioid Use Disorder.** Medication assisted treatment (MAT) is the use of medications, in combination with counseling and behavioral therapies, to provide a “whole-patient” approach to the treatment of substance use disorders. Medications used in MAT are approved by the Food and Drug Administration (FDA) and MAT programs are clinically driven and tailored to meet each patient’s needs.
 - e. **Medication assisted treatment for other substance use disorders.** Medication assisted treatment (MAT) is the use of medications, in combination with counseling and behavioral therapies, to provide a “whole-patient” approach to the treatment of substance use disorders.

Medications used in MAT are approved by the Food and Drug Administration (FDA) and MAT programs are clinically driven and tailed to meet each patient's needs.

- 94. Support groups.** A hospital sponsored program that allows a group of individuals with common experiences or issues who meet periodically to share experiences, problems, and solutions in order to support each other.
- 95. Swing bed services.** A hospital bed that can be used to provide either acute or long-term care depending on community or patient needs. To be eligible a hospital must have a Medicare provider agreement in place, have fewer than 100 beds, be located in a rural area, not have a 24-hour nursing service waiver in effect, have not been terminated from the program in the prior two years, and meet various service conditions.
- 96. Teen outreach services.** A program focusing on the teenager which encourages an improved health status and a healthful lifestyle including physical, emotional, mental, social, spiritual and economic health through education, exercise, nutrition and health promotion.
- 97. Tobacco treatment/cessation program.** Organized hospital services with the purpose of ending tobacco-use habits of patients addicted to tobacco/nicotine.
- 98. Telehealth.** A broad variety of technologies and tactics to deliver virtual medical, public health, health education delivery and support services using telecommunications technologies. Telehealth is used more commonly as it describes the wide range of diagnosis and management, education, and other related fields of health care. This includes, but are not limited to: dentistry, counseling, physical and occupational therapy, home health, chronic disease monitoring and management, disaster management and consumer and professional education.
 - b. eICU.** An electronic intensive care unit (eICU), also referred to as a tele-ICU, is a form of telemedicine that uses state of the art technology to provide an additional layer of critical care service. The goal of an eICU is to optimize clinical experience and facilitate 24-hour a day care by ICU caregivers.
 - c. Stroke care.** Stroke telemedicine is a consultative modality that facilitates the care of patients with acute stroke by specialists at stroke centers.
 - d. Psychiatric and addiction treatment.** Telepsychiatry can involve a range of services including psychiatric evaluations, therapy, patient education, and medication management.
 - e. Remote patient monitoring.** The use of digital technologies to collect medical and other forms of health data from individuals in one location and electronically transmit the information securely to health care providers in a different location for assessment and recommendation.
- 99. Transplant services.** The branch of medicine that transfers an organ or tissue from one person to another or from one body part to another, to replace a diseased structure or to restore function or to change appearance. Services could include: Bone marrow, heart, lung, kidney, intestine, or tissue transplant. Please include heart/lung or other multi-transplant surgeries in 'other'.
- 100. Transportation to health facilities. (non-emergency)** A long-term care support service designed to assist the mobility of the elderly. Some programs offer improved financial access by offering reduced rates and barrier-free buses or vans with ramps and lifts to assist the elderly or people with disabilities; others offer subsidies for public transport systems or operate mini-bus services exclusively for use by senior citizens.
- 101. Urgent care center.** A facility that provides care and treatment for problems that are not life threatening but require attention over the short term.
- 102. Violence Prevention**
 - a. Workplace.** A violence prevention program with goals and objectives for preventing workplace violence against staff and patients.
 - b. Community.** An organized program that attempts to make a positive impact on the type(s) of violence a community is experiencing. For example, it can assist victims of violent crimes, e.g., rape, or incidents, e.g., bullying, to hospital or to community services to prevent further victimization or retaliation. A program that targets the underlying circumstances that contribute to violence such as poor housing, insufficient job training, and/or substance abuse through means such direct involvement and support, education, mentoring, anger management, crisis intervention and training programs would also qualify.
- 103. Virtual colonoscopy.** Noninvasive screening procedure used to visualize, analyze and detect cancerous or potentially cancerous polyps in the colon.
- 104. Volunteer services department.** An organized hospital department responsible for coordinating the services of volunteers working within the institution.
- 105. Women's health center/services.** An area set aside for coordinated education and treatment services specifically for and promoted to women as provided by this special unit. Services may or may not include obstetrics but include a range of services other than OB.
- 106. Wound management services.** Services for patients with chronic wounds and nonhealing wounds often resulting from diabetes, poor circulation, improper seating and immunocompromising conditions. The goals are to progress chronic wounds through stages of healing, reduce and eliminate infections, increase physical function to minimize complications from current wounds and prevent future chronic wounds. Wound management services are provided on an inpatient or outpatient basis, depending on the intensity of service needed.
- 107. a-b. Consultation-liaison** psychiatrists, medical physicians, or advance practice providers (APPs) work to help people suffering from a combination of mental and physical illness by consulting with them and liaising with other members of their care team.
- 108a-b. Physician arrangements.** An integrated healthcare delivery program implementing physician compensation and incentive systems for managed care services. Please report the number of physicians and ownership percentage for each arrangement.
 - 1. Independent practice association (IPA).** A legal entity that holds managed care contracts. The IPA then contracts with physicians, usually in solo practice, to provide care either on a fee-for-service or capitated basis. The purpose of an IPA is to assist solo physicians in obtaining managed care contracts.
 - 2. Group practice without walls.** Hospital sponsors the formation of, or provides capital to physicians to establish, a "quasi" group to share administrative expenses while remaining independent practitioners.
 - 3. Open physician-hospital organization (PHO).** A joint venture between the hospital and all members of the medical staff who wish to participate. The PHO can act as a unified agent in managed care contracting, own a managed care plan, own and operate ambulatory care centers or ancillary services projects, or provide administrative services to physician members.
 - 4. Closed physician-hospital organization (PHO).** A PHO that restricts physician membership to those practitioners who meet criteria for cost effectiveness and/or high quality.
 - 5. Management services organization (MSO).** A corporation, owned by the hospital or a physician/hospital joint venture, that provides management services to one or more medical group practices. The MSO purchases the tangible assets of the practices and leases them back as part of a full-service management agreement, under which the MSO employs all non-physician staff and provides all supplies/administrative systems for a fee.
 - 6. Integrated salary model.** Physicians are salaried by the hospital or another entity of a health system to provide medical services for primary care and specialty care.
 - 7. Equity model.** Allows established practitioners to become shareholders in a professional corporation in exchange for tangible and intangible assets of their existing practices.
 - 8. Foundation.** A corporation, organized either as a hospital affiliate or subsidiary, which purchases both the tangible and intangible assets of one or more medical group practices. Physicians remain in a separate corporate entity but sign a professional services agreement with the foundation.

- 108c-e.** Report the number of physicians and specialty breakdown for physician practices wholly owned by the hospital.
- 109.** Of all physician arrangements listed in question 108a. (1-9), indicate the total number of physicians (count each physician only once) that are engaged in an arrangement with your hospital that allows for joint contracting with payers or shared responsibility for financial risk or clinical performance between the hospital and physician (arrangement may be any type of ownership). *Joint contracting* does not include contracting between physicians participating in an independent practice.
- 110a-d. Joint venture.** A contractual arrangement between two or more parties forming an unincorporated business. The participants in the arrangement remain independent and separate outside of the venture's purpose.
- 114. Ventilators.** Report both transport and regular ventilators. Count non-invasive ventilators that can be converted to invasive ventilators. For ventilators that can be used for both adult and pediatric patients, please report these as adult ventilators; do not report on both lines (i.e., pediatric ventilators can only be used for pediatric patients. The exception is pediatric hospitals – ventilators that can be used for both adult and pediatric patients should be reported on the pediatric lines for these hospitals.)

SECTION D INSURANCE AND ALTERNATIVE PAYMENT MODELS Definitions

4. Insurance Products

- a. Medicare Advantage.** Health Insurance program within Part C of Medicare. Medicare Advantage plans provide a managed health care plan (typically a health maintenance organization (HMO) but also often a preferred provider organization (PPO) or another type of managed care arrangement) that is paid based on a monthly capitated fee. This Part of Medicare provides beneficiaries an alternative to "Original Medicare" Parts A and B Medicare, which provides insurance for the same medical services but pays providers a fee for service (FFS) directly rather than through managed care plans.
- b. Medicaid Managed Care.** Services in through an arrangement between a state Medicaid agency and managed care organizations (MCOs) that accept a set payment – "capitation" – for these services.
- c. Health Insurance Marketplace.** Also called health exchanges, are organizations set up to facilitate the purchase of health insurance in each state in accordance with Patient Protection and Affordable Care Act. Marketplaces provide a set of government-regulated and standardized health care plans from which individuals may purchase health insurance policies eligible for federal subsidies.
- d. Other Individual Market.** Health insurance coverage offered to individuals other than in connection with a group health plan.
- e. Small Group.** A group health plan that covers employees of an employer that has less than 50 employees.
- f. Large Group.** A group health plan that covers employees of an employer that has 51 or more employees.
- 8. Self-administered health plan.** A health plan in which the employer assumes the financial risk for providing health care benefits to its employees. The employer may or may not also be responsible for claims processing and the provider network.
- 9. Capitation.** An at-risk payment arrangement in which an organization receives a fixed prearranged payment and in turn guarantees to deliver or arrange all medically necessary care required by enrollees in the capitated plan. The fixed amount is specified within contractual agreements between the payer and the involved organization. The fixed payment amount is based on an actuarial assessment of the services required by enrollees and the costs of providing these services, recognizing enrollees' adjustment factors such as age, sex, and family size.
- 10. Bundling.** Bundling is a payment mechanism whereby a provider entity receives a single payment for services provided across one or parts of the care continuum. For example, an entity might receive a single payment for the hospital and physician services provided as part of an inpatient stay or might receive a single payment for the post-acute care services involved in a single episode of care. The entity then has responsibility for compensating each of the individual providers involved in the episode of care.
- 12. Shared risk payments.** A payment arrangement in which a hospital and a managed care organization share the risk of adverse claims experience. Methods for sharing risk could include: capitation with partial refunds or supplements if billed hospital charges or costs differ from capitated payments, and service or discharge-based payments with withholds and bonus payouts that depend on expenditure targets
- 15. Accountable Care Organization (ACO) Contract.** An ACO contract has two essential elements: (1) accountability for the total costs of care for the population of patients attributed to the primary care physicians in the organization; (2) financial incentives that link the magnitude of bonus payments to performance on quality measures (which could include technical quality, patient experience and/or health outcome measures) This will generally involve a contract where the payer establishes a target budget for one or more years for the total costs of care for the agreed-upon patient population, the payer tracks actual spending and performance on quality; and the provider receives bonus payments that could include a share of savings that are (or are not) contingent on meeting quality targets, with (or without) additional bonuses related to performance on those quality measures.
- 15c. Traditional Medicare ACO Programs**
- MSSP.** Medicare Shared Savings Program. For fee-for-service beneficiaries. The Shared Savings Program has different tracks that allow ACOs to select an arrangement that makes the most sense for their organization.
- NextGen.** The Next Generation ACO Model is an initiative for ACOs that are experienced in coordinating care for populations of patients. It allows these provider groups to assume higher levels of financial risk and reward.
- Comprehensive ESRD Care.** The model is designed to identify, test, and evaluate new ways to improve care for Medicare beneficiaries with End-Stage Renal Disease (ESRD.)
- 18. Patient-Centered Medical Home.** The medical home concept refers to the provision of comprehensive primary care services that facilitates communication and shared decision-making between the patient, his/her primary care providers, other providers, and the patient's family.

SECTION E
TOTAL FACILITY BEDS, UTILIZATION, FINANCES, AND STAFFING
Instructions and Definitions

For the purposes of this survey, a nursing home type unit/facility provides **long-term care for the elderly or other patients requiring chronic care** in a non-acute setting in any of the following categories: *Skilled nursing care *Intermediate care *Other long-term care (see page 27) The nursing home type unit/facility is to be owned and operated by the hospital. Only one legal entity may be vested with title to the physical property or operate under the authority of a duly executed lease of the physical property.

1. **a. Total licensed beds.** Report the total number of beds authorized by the state licensing (certifying) agency.
- b. Beds set up and staffed.** Report the number of beds regularly available (those set up and staffed for use) at the end of the reporting period. Report only operating beds, not constructed bed capacity. Include all bed facilities that are set up and staffed for use by inpatients that have no other bed facilities, such as pediatric bassinets, isolation units and quiet rooms. Exclude newborn bassinets and bed facilities for patients receiving special procedures for a portion of their stay and who have other bed facilities assigned to or reserved for them. Exclude, for example, labor room, post anesthesia, or postoperative recovery room beds, psychiatric holding beds, observation beds, and beds that are used only as holding facilities for patients prior to their transfer to another hospital.
- c. Bassinets set up and staffed.** Report the number of normal newborn bassinets. Do not include neonatal intensive care or intermediate care bassinets. These should be reported on page 3, C6 and C7 and included in E1b. Beds set up and staffed.
- d. Births.** Total births should exclude fetal deaths.
- e. Admissions.** Include the number of adult and pediatric admissions (exclude births). This figure should include all patients admitted during the reporting period, including neonatal and swing admissions.
- f. Inpatient days.** Report the number of adult and pediatric days of care rendered during the entire reporting period. Do not include days of care rendered for normal infants born in the hospital, but do include those for their mothers. Include days of care for infants born in the hospital and transferred into a neonatal care unit. Also include swing bed inpatient days. An inpatient day of care (also commonly referred to as a patient day or a census day, or by some federal hospitals as an occupied bed day) is a period of service between the census-taking hours on two successive calendar days, the day of discharge being counted only when the patient was admitted the same day.
- g. Emergency department visits.** Should reflect the number of visits to the emergency unit. Emergency outpatients can be admitted to the inpatient areas of the hospital, but they are still counted as emergency visits and subsequently as inpatient admissions.
- h. Total outpatient visits.** A visit by a patient who is not lodged in the hospital while receiving medical, dental, or other services. Each appearance of an outpatient in each unit constitutes one visit regardless of the number of diagnostic and/or therapeutic treatments that the patient receives. Total outpatient visits should include all clinic visits, referred visits, observation services, outpatient surgeries (also reported on line E1k), home health service visits, telehealth visits and emergency department visits (also reported on line E1g).
Clinic visits should reflect total number of visits to each specialized medical unit that is responsible for the diagnosis and treatment of patients on an outpatient, nonemergency basis. (e.g., alcoholism, dental, gynecology.) Visits to the satellite clinics and primary group practices should be included if revenue is received by the hospital.
Referred visits should reflect total number of outpatient ancillary visits to each specialty unit of the hospital established for providing technical aid used in the diagnosis and treatment of patients. Examples of such units are diagnostic radiology, EKG, and pharmacy.
Observation services are those services furnished on a hospital's premises, including use of a bed and periodic monitoring by a hospital's nursing or other staff, which are reasonable and necessary to evaluate an outpatient's condition or determine the need for a possible admission to the hospital as an inpatient. Observation services usually do not exceed 24 hours; however, there is no hourly limit on the extent to which they may be used.
Home health service visits are visits by home health personnel to a patient's residence.
Telehealth visits are synchronous visits between a patient and provider that are not co-located through the use of two-way, interactive, real-time audio and/or video communication.
- i. Inpatient surgical operations.** Count each patient undergoing surgery as one surgical operation regardless of the number of surgical procedures that were performed while the patient was in the operating or procedure room.
- j. Operating room.** A unit/room of a hospital or other health care facility in which surgical procedures requiring anesthesia are performed.
- k. Outpatient surgical operations.** For outpatient surgical operations, please record operations performed on patients who do not remain in the hospital overnight. Include all operations whether performed in the inpatient operating rooms or in procedure rooms located in an outpatient facility. Include an endoscopy only when used as an operative tool and not when used for diagnosis alone. Count each patient undergoing surgery as one surgical operation regardless of the number of surgical procedures that were performed while the patient was in the operating or procedure room.
- 2a2. Managed Care Medicare Discharges.** A discharge day where a Medicare Managed Care Plan is the source of payment.
- 2b2. Managed Care Medicare Inpatient Days.** An inpatient day where a Medicare Managed Care Plan is the source of payment.
- 2c2. Managed Care Medicaid Discharges.** A discharge day where a Medicaid Managed Care Plan is the source of payment.
- 2d2. Managed Care Medicaid Inpatient Days.** An inpatient day where a Medicaid Managed Care Plan is the source of payment.
- 3a. Net patient revenue.** Reported at the estimated net realizable amounts from patients, third-party payers, and others for services rendered, including estimated retroactive adjustments under reimbursement agreements with third-party payers. Retroactive adjustments are accrued on an estimated basis in the period the related services are rendered and adjusted in future periods, as final settlements are determined.
- 3b. Tax appropriations.** A predetermined amount set aside by the government from its taxing authority to support the operation of the hospital.
- 3c. Other operating revenue.** Revenue that arises from the normal day-to-day operations from services other than health care provided to patients. Includes sales and services to nonpatients, and revenue from miscellaneous sources (rental of hospital space, sale of cafeteria meals, gift shop sales). Also include operating gains in this category.
- 3d. Nonoperating revenue.** Includes investment income, extraordinary gains and other nonoperating gains.
- 3e. Total revenue.** Add net patient revenue, tax appropriations, other operating revenue and nonoperating revenue.
- 3f. Payroll expenses.** Include payroll for all personnel including medical and dental residents/interns and trainees.
- 3g. Employee benefits.** Includes social security, group insurance, retirement benefits, workman's compensation, unemployment insurance, etc.
- 3h. Depreciation expense (for reporting period only).** Report only the depreciation expense applicable to the reporting period. The amount should also be included in accumulated depreciation. (E9b).
- 3i. Interest expense.** Report interest expense for the reporting period only.
- 3j. Pharmacy expense.** Includes the cost of drugs and pharmacy supplies requested to patient care departments and drugs charged to patients.
- 3k. Supply expense.** The net cost of all tangible items that are expensed including freight, standard distribution cost, and sales and use tax minus rebates. This would exclude labor, labor-related expenses and services as well as some tangible items that are frequently provided as part of labor costs.
- 3l. All other expenses.** Any total facility expenses not included in E3f-E3k.
- 3m. Total expenses.** Add 3f-3l. Include all payroll and nonpayroll expenses as well as any nonoperating losses (including extraordinary losses.)
Treat bad debt as a deduction from gross patient revenue and not as an expense.

- 4a. Total gross inpatient revenue.** The hospital's full-established rates (charges) for all services rendered to inpatients.
- 4b. Total gross outpatient revenue.** The hospital's full-established rates (charges) for all services rendered to outpatients.
- 4c. Total gross patient revenue.** Add total gross inpatient revenue and total gross outpatient revenue.
- 5. Uncompensated care.** Care for which no payment is expected or no charge is made. It is the sum of bad debt and charity care absorbed by a hospital or other health care organization in providing medical care for patients who are uninsured or are unable to pay.
- 5a. Bad debt.** The provision for actual or expected uncollectables resulting from the extension of credit. Report as a deduction from gross revenue. **For Question 6 (Revenue by payer), if you cannot break out your bad debt by payer, deduct the amount from self-pay.**
- 5b. Financial Assistance (Includes charity care).** Financial assistance and charity care refer to health services provided free of charge or at reduced rates to individuals who meet certain financial criteria. For purposes of this survey, charity care is measured on the basis of revenue forgone, at full-established rates.
- 5d. Medicaid Provider Tax, Fee or Assessment.** Dollars paid as a result of a state law that authorizes collecting revenue from specified categories of providers. Federal matching funds may be received for the revenue collected from providers and some or all of the revenues may be returned directly or indirectly back to providers in the form of a Medicaid payment.
- 6. REVENUE BY PAYER**
- 6a1. Medicare.** Should agree with the Medicare utilization reported in questions E2a1-E2b2.
- 6a1a. Fee for service patient revenue.** Include traditional Medicare fee-for-service.
- 6a1c. Total.** Medicare revenue (add Medicare fee for service patient revenue and Medicare managed care revenue).
- 6a2. Medicaid.** Should agree with Medicaid utilization reported in questions E2c1-E2d2.
- 6a2a. Fee for service patient revenue.** Do not include Medicaid disproportionate share payments (DSH) or other Medicaid supplemental payments.
- 6a2c. Medicaid Graduate Medical Education (GME) payments.** Payments for the cost of approved graduate medical education (GME) programs. Report in 'net' column only.
- 6a2d. Medicaid disproportionate share payment (DSH).** DSH minus associated provider taxes or assessments. Report in 'net' column only.
- 6a2e. Medicaid supplemental payments.** Supplemental payments the Medicaid program pays the hospital that are NOT Medicaid DSH, minus associated provider taxes or assessments. Report in 'net' column only.
- 6a2f. Other Medicaid.** Any Medicaid payments such as delivery system reform incentive program (DSRIP) payments that are not included in lines 6a2a-e. Report in 'net' column only.
- 6e. Medicaid Intergovernmental Transfers (IGT) or certified public expenditure program.** Exchange of public funds between different levels of government (e.g., county, city, or another state agency) to the state Medicaid agency.
- 7. COVID RELIEF FUNDS.** Include all funds received from federal and state government for COVID relief, such as CARES Act Provider Relief Fund payments. Do not include any funds that constitute a loan and may be on the balance sheet as a liability.
- 8. FINANCIAL PERFORMANCE – MARGIN**
- 8a. Total Margin.** Total income over total revenue. Nonoperating income is included in revenue in the total margin.
- 8b. Operating Margin.** Measure of profit per dollar of revenue calculated by dividing net operating income by operating revenues.
- 8c. EBITDA Margin.** Earnings before interest, tax depreciation and amortization (EBITDA) divided by total revenue.
- 8d. Medicare margin.** (Medicare revenue-Medicare expenses)/Medicare revenue.
Medicare revenue = Patient revenue received from the Medicare program including traditional Medicare, Medicare Advantage, and any ACO, Bundled Payment, or other pilot program (net of disallowances)
Medicare expenses = Cost of patient care for Medicare beneficiaries in traditional Medicare, Medicare Advantage and any ACO, bundled payment, or other pilot program. If actual costs cannot be obtained, use cost-to-charge ratios to estimate based on Medicare charges.
- 8e. Medicaid margin.** (Medicaid revenue-Medicaid expenses)/Medicaid revenue.
Medicaid revenue = Patient revenue received from the Medicaid program including traditional Medicaid, Medicaid Managed Care, and any ACO, Bundled Payment, or other pilot program (net of disallowances)
Medicaid expenses = Cost of patient care for Medicaid beneficiaries in traditional Medicaid, Medicaid Managed Care and any ACO, bundled payment, or other pilot program. If actual costs cannot be obtained, use cost-to-charge ratios to estimate based on Medicaid charges.
- 9. Fixed Assets.** Represent land and physical properties that are consumed or used in the creation of economic activity by the health care entity. The historical or acquisition costs are used in recording fixed assets. Net plant, property, and equipment represent the original costs of these items less accumulated depreciation and amortization.
- 9d. Gross Square Footage.** Include all inpatient, outpatient, office, and support space used for or in support of your health care activities. Exclude exterior, roof, and garage space in the figure.
- 10. Capital Expenses.** Expenses used to acquire assets, including buildings, remodeling projects, equipment, or property.
- 11. Information Technology and Cybersecurity.**
- a. IT operating expense.** Exclude department depreciation and operating dollars paid against capital leases.
- b. IT Capital expense.** Include IT capital expense for the current year only. Any capital expense that is carried forward from the previous year should be excluded from this figure. Include IT related capital included in the budget of other departments. (e.g., lab, radiology) if known or can be reasonably estimated. Include the total value of capital leases to be signed in the current year.
- c. Number of Employed IT staff (in FTEs).** Number of full-time equivalent (FTE) staff employed in the IT department/organization and on the hospital payroll.
- d. Total number of outsourced IT staff (in FTEs).** i.e., contracted staff.
- e. Cybersecurity.** Measures taken to protect against the criminal or unauthorized use of electronic data.

STAFFING

- 12. Full-Time Equivalent (FTE)** is the total number of hours worked (excluding all non-worked hours such as PTO, etc.) by all employees over the full 12-month reporting period, divided by the normal number of hours worked by a full-time employee for that same time period. For example, if your hospital considers a normal workweek for a full-time employee to be 40 hours, a total of 2,080 would be worked over a full year (52 weeks). If the total number of hours worked by all employees on the payroll is 208,000, then the number of full-time equivalents (FTE) is 100 (employees). The FTE calculation for a specific occupational category such as registered nurses is exactly the same. The calculation for each occupational category should be based on the number of hours worked by staff employed in that specific category.
- a.-b. Physicians and dentists.** Include only those physicians and dentists engaged in clinical practice and on the payroll. Those who hold administrative positions should be reported in all other personnel. (12n)
- e. Other trainees.** A trainee is a person who has not completed the necessary requirements for certification or met the qualifications required for full salary under a related occupational category. Exclude medical and dental residents/interns who should be reported on line 12c-d.
- f. Registered nurses.** Nurses who have graduated from approved schools of nursing and who are currently registered by the state. They are responsible for the nature and quality of all nursing care that patients receive. Do not include any registered nurses more appropriately reported in other occupational categories, such as facility administrators, and therefore listed under all other personnel. (12n)
- g. Licensed practical (vocational) nurses.** Nurses who have graduated from an approved school of practical (vocational) nursing who work under the supervision of registered nurses and/or physicians.
- h. Nursing assistive personnel.** Certified nursing assistant or equivalent unlicensed staff who assist registered nurses in providing patient care related services as assigned by and under the supervision of a registered nurse.

- i. **Radiology technicians.** Technical positions in imaging fields, including, but not limited to, radiology, sonography, nuclear medicine, radiation therapy, CT, MRI.
 - j. **Laboratory technicians.** Professional and technical positions in all areas of the laboratory, including, but not limited to, histology, phlebotomy, microbiology, pathology, chemistry, etc.
 - k. **Pharmacists, licensed.** Persons licensed within the state who are concerned with the preparation and distribution of medicinal products.
 - l. **Pharmacy technicians.** Persons who assist the pharmacist with selected activities, including medication profile reviews for drug incompatibilities, typing labels and prescription packaging, handling of purchase records and inventory control.
 - m. **Respiratory Therapists.** An allied health professional who specializes in scientific knowledge and theory of clinical problems of respiratory care. Duties include the collection and evaluation of patient data to determine an appropriate care plan, selection and assembly of equipment, conduction of therapeutic procedures, and modification of prescribed plans to achieve one or more specific objectives.
 - n. **All other personnel.** This should include all other personnel not already accounted for in other categories.
 - o. **Total facility personnel.** Add 12a-12n. Includes the total facility personnel - hospital plus nursing home type unit/facility personnel (for those hospitals that own and operate a nursing home type unit/facility.)
 - p. q. **Nursing home type unit/facility personnel.** These lines should be filled out only by hospitals that own and operate a nursing home type unit/facility, where only one legal entity is vested with title to the physical property or operates under the authority of a duly executed lease of the physical property. If nursing home type unit/facility personnel are reported on the total facility personnel lines (12a-12n) but cannot be broken out, please leave blank.
 - r. **Direct patient care RN.** Registered nurses providing care directly to patients. Direct patient care responsibilities are patient-centered nursing activities carried out in the presence of the patient (such as admission, transfer/discharge, patient teaching, patient communication, treatments, counseling, and administration of medication.)
- 13. Privileged Physicians.** Report the total number of physicians (by type) on the medical staff with privileges except those with courtesy, honorary and provisional privileges. Do not include residents or interns. Physicians that provide only non-clinical services (administrative services, medical director services, etc.) should be excluded.
- Employed by your hospital.** Physicians that are either direct hospital employees or employees of a hospital subsidiary corporation.
- Individual contract.** An independent physician under a formal contract to provide services at your hospital including at outpatient facilities, clinics and offices
- Group contract.** A physician that is part of a group (group practice, faculty practice plan or medical foundation) under a formal contract to provide services at your hospital including at inpatient and outpatient facilities, clinics and offices.
- Not employed or under contract.** Other physicians with privileges that have no employment or contractual relationship with the hospital to provide services.
- The sum of the physicians reported in 13a-13g should equal the total number of privileged physicians in the hospital.**
- a. **Primary care.** A physician that provides primary care services including general practice, general internal medicine, family practice, general pediatrics and geriatrics.
 - b. **Obstetrics/gynecology.** A physician who provides medical and surgical treatment to pregnant women and to mothers following delivery. Also provides diagnostic and therapeutic services to women with diseases or disorders of the reproductive organs.
 - c. **Emergency medicine.** Physicians who provide care in the emergency department.
 - d. **Hospitalist.** Physicians whose primary professional focus is the care of hospitalized medical patients (through clinical, education, administrative and research activity).
 - e. **Intensivist.** A physician with special training to work with critically ill patients. Intensivists generally provided medical-surgical, cardiac, neonatal, pediatric and other types of intensive care.
 - f. **Radiologist/pathologist/anesthesiologist. Radiologist.** A physician who has specialized training in imaging, including but not limited to radiology, sonography, nuclear medicine, radiation therapy, CT, MRI. **Pathologist.** A physician who examines samples of body tissues for diagnostic purposes. **Anesthesiologist.** A physician who specializes in administering medications or other agents that prevent or relieve pain, especially during surgery.
 - g. **Other specialist.** Other physicians not included in the above categories that specialize in a specific type of medical care.
- 16. Advanced Practice Registered Nurses/Physician Assistants.** Registered nurses with advanced didactic and clinical education, knowledge, skills, and scope of practice. **Physician assistant.** A healthcare professional licensed to practice medicine with supervision of a licensed physician. Includes: **Nurse practitioner.** A registered nurse with at least a master's degree in nursing and advanced education in primary care, capable of independent practice in a variety of settings. **Certified Registered Nurse anesthetist.** An advanced practice registered nurse who is certified to administer anesthesia to patients typically during surgical, diagnostic, or obstetric procedures. **Clinical nurse specialist (CNS).** A registered nurse who, through a formal graduate degree (masters or doctorate) CNS education program, has expertise in a specialty area of nursing practice. CNSs are clinical experts in the diagnosis and treatment of illness, and the delivery of evidence-based nursing interventions.
- 16c. Primary care.** Medical services including general practice, general internal medicine, family practice, general pediatrics.
- Emergency department care.** The provision of unscheduled outpatient services to patients whose conditions require immediate care in the emergency department setting.
- Other specialty care.** A clinic that provides specialized medical care beyond the scope of primary care.
- Patient education.** Goals and objectives for the patient and/or family related to therapeutic regimens, medical procedures and self-care.
- Case management.** A system of assessment, treatment planning, referral and follow-up that ensures the provision of comprehensive and continuous services and the coordination of payment and reimbursement for care.
- Other.** Any type of care other than those listed above.
- 17. Foreign-educated nurses.** Individuals who are foreign born and received basic nursing education in a foreign country. In general many of these nurses come to the US on employment-based visas which allow them to obtain a green card.

SECTION G. SUPPLEMENTAL INFORMATION DEFINITIONS

1. **Group Purchasing Organization.** An organization whose primary function is to negotiate contracts for the purpose of purchasing for members of the group or has a central supply site for its members.
2. **Distributor.** An entity that typically does not manufacture most of its own products but purchases and re-sells these products. Such a business usually maintains an inventory of products for sales to hospitals and physician offices and others.
4. **Patient and family advisory council.** Advisory council dedicated to the improvement of quality in patient and family care. The advisory council is comprised of past/present patients, family members, and hospital staff.
5. **Utilization of telehealth/virtual care.** The definitions used herein represent one approach to understanding telehealth/virtual care. The AHA is aware that different organizations use different definitions for these terms and that Medicare defines them in a more narrow way than they are being used in the field. The definitions we chose are meant to balance the statutory and regulatory use of the terms with the way they are understood by providers on the ground. Please report only hospital-based services on these lines. Please do not report system-level numbers.

- a. **Video visits.** Synchronous visits between patient and provider that are not co-located, through the use of two-way, interactive, real-time audio and video communication.
 - b. **Audio visits.** Synchronous visits between a patient and a provider that are not co-located, through the use of two-way, interactive, real-time audio-only communication.
 - c. **Remote patient monitoring.** Asynchronous or synchronous interactions between patient and provider that are not co-located involving the collection, transmission, evaluation, and communication of physiological data.
 - d. **Other virtual services.** All other synchronous or asynchronous interactions between a provider and patient, or provider and provider, delivered remotely including messages, eConsults, and virtual check-ins.
6. **6a. Certified Community Behavioral Health Clinics (CCBHCs).** These entities, a new provider type in Medicaid, are designed to provide a comprehensive range of mental health and substance use disorder services to vulnerable individuals. In return, CCBHCs receive an enhanced Medicaid reimbursement rate based on their anticipated costs of expanding services to meet the needs of these complex populations. CCBHCs are non-profit organizations or units of a local government behavioral health authority. They must directly provide (or contract with partner organizations to provide) nine types of services, with an emphasis on the provision of 24-hour crisis care, evidence-based practices, care coordination with local primary care and hospital partners, and integration with physical health care.
- 6b. Community Mental Health Centers:** According to the American Psychological Association, a community mental health center is a facility or facilities that are community-based and provide mental health services, sometimes as an alternative to the care that mental hospitals provide. SAMHSA reported that, as of 2019, approximately 2,700 community mental health centers were in operation. They are supported by sources such as county and state funding programs, federal funding through programs such as Medicaid and Medicare, private insurance and cash payments. The centers treat both children and adults, including individuals who are chronically mentally ill or have been discharged from an inpatient mental health facility.
7. **Decarbonization.** Decarbonization is the key term used to describe phasing out carbon dioxide equivalent emissions, both operational and embodied carbon. In the strictest sense, decarbonization means removing carbon from the process chain as well as carbon released from producing building materials.
- Net-Zero Emissions.** Net-zero is a balance between all emissions produced and the emissions removed from the atmosphere. For example, a building that generates as much energy as it uses.

This glossary is provided for your convenience. Field labels are shown in brackets. See the AHA Annual Survey file layout for complete identification of all fields in the Database; and the AHA Annual Survey questionnaire for additional information.

A

Ablation of Barrett's esophagus:

Premalignant condition that can lead to adenocarcinoma of the esophagus. The nonsurgical ablation of premalignant tissue in Barrett's esophagus by the application of thermal energy or light through an endoscope passed from the mouth into the esophagus. [ENDOAHOS].

Accountable Care Organization (ACO)

Contract: An ACO contract has two essential elements: (1) accountability for the total costs of care for the population of patients attributed to the primary care physicians in the organization; (2) financial incentives that link the magnitude of bonus payments to performance on quality measures (which could include technical quality, patient experience and/or health outcome measures). This will generally involve a contract where the payer establishes a target budget for one or more years for the total costs of care for the agreed-upon patient population, the payer tracks actual spending and performance on quality; and the provider receives bonus payments that could include a share of savings that are (or are not) contingent on meeting quality targets, with (or without) additional bonuses related to performance on those quality measures. [ACO].

Accumulated depreciation: The total amount of depreciation for land and physical properties consumed or used in the creation of economic activity by the health care entity. [ADEPRA].

Acute long term care: Provides specialized acute hospital care to medically complex patients who are critically ill, have multisystem

complications and/or failure, and require hospitalization averaging 25 days, in a facility offering specialized treatment programs and therapeutic intervention on a 24 hour/7 day a week basis. [ACUHOS].

Adjusted admissions: An aggregate measure of workload reflecting the sum of admissions and equivalent admissions attributed to outpatient services. The number of equivalent admissions attributed to outpatient services is derived by multiplying admissions by the ratio of outpatient revenue to inpatient revenue. [ADJADM].

$$\text{Admissions} + (\text{Admissions} * (\text{Outpatient Revenue}/\text{Inpatient Revenue}))$$

Adjusted average daily census: An estimate of the average number of patients (both inpatients and outpatients) receiving care each day during the reporting period, which is usually 12 months. The figure is derived by dividing the number of inpatient day equivalents (also called adjusted inpatient days) by the number of days in the reporting period. [ADJADC].

Adjusted inpatient days: An aggregate measure of workload reflecting the sum of inpatient days and equivalent patient days attributed to outpatient services. The number of equivalent patient days attributed to outpatient services is derived by multiplying inpatient days by the ratio of outpatient revenue to inpatient revenue. *Value provided for total facility* [ADJPD] *and for the hospital unit* [ADJPDH].

$$\text{Inpatient Days} + (\text{Inpatient Days} * (\text{Outpatient Revenue}/\text{Inpatient Revenue}))$$

Admissions: The number of patients, excluding newborns, accepted for inpatient service during the reporting period; the number includes patients who visit the emergency room and are later admitted for inpatient service. [ADMTOT].

Adult cardiac electrophysiology: See *Cardiac electrophysiology*. [ADTEHOS].

Adult cardiac surgery: Includes minimally invasive procedures that include surgery done with only a small incision or no incision at all, such as through a laparoscope or an endoscope and more invasive major surgical procedures that include open chest and open heart surgery. [ADTCHOS].

Adult cardiology services: An organized clinical service offering diagnostic and interventional procedures to manage the full range of adult heart conditions. [ACARDHOS].

Adult day care program: Program providing supervision, medical and psychological care, and social activities for older adults who live at home or in another family setting, but cannot be alone or prefer to be with others during the day. May include intake assessment, health monitoring, occupational therapy, personal care, noon meal, and transportation services. [ADULTHOS].

Adult diagnostic catheterization: (Also called coronary angiography or coronary arteriography) is used to assist in diagnosing complex heart conditions. It involves the insertion of a tiny catheter into the artery in the groin then carefully threading the catheter up into the aorta where the coronary arteries originate. Once the catheter is in place, a dye is injected which allows the cardiologist to see the size, shape, and distribution of the coronary arteries. Images are used to diagnose heart disease and to determine, whether or not surgery is indicated. [ACLABHOS].

Adult interventional cardiac catheterization: Non surgical procedure that utilizes the same basic principles as diagnostic catheterization and then uses advanced techniques to improve the heart's function. It can be a less-invasive alternative to heart surgery. [ICLABHOS].

Advanced practice nurses: Registered nurses with advanced didactic and clinical education, knowledge, skills, and scope of practice. Includes: Physician assistant; nurse practitioner; clinical nurse specialist. [APRN].

AHA ID: AHA assigned unique identification number. [ID].

Air ambulance services: Aircraft and especially a helicopter equipped for transporting the injured or sick. Most air ambulances carry critically ill or injured patients, whose condition could rapidly change for the worse. [AMBAHOS].

Airborne infection isolation room: A single-occupancy room for patient care where environmental factors are controlled in an effort to minimize the transmission of those infectious agents, usually spread person to person by droplet nuclei associated with coughing or inhalation. Such rooms typically have specific ventilation requirements for controlled ventilation, air pressure and filtration. [AIRBHOS].

Airborne infection isolation room count (start of reporting period): The total number of isolation rooms set up at the start of the reporting period. [ISORMB]

Airborne infection isolation room count (end of reporting period): The total number of isolation rooms set up at the end of the reporting period. [ISORME]

Airborne infection isolation room conversions: The total number of rooms not set up as isolation rooms at the end of the reporting period that could be converted to isolation rooms. [ISORMC]

Alzheimer Center: Facility that offers care to persons with Alzheimer's disease and their families through an integrated program of clinical services, research, and education. [ALZHOS].

Ambulance services: Provision of ambulance services to the ill and injured who require medical attention on a scheduled or unscheduled basis. [AMBHOS].

Ambulatory surgery center: Facility that provides care to patients requiring surgery who are admitted and discharged on the same day. Ambulatory surgery centers are distinct from same day surgical units within the hospital outpatient departments for purposes of Medicare payments. [AMBSHOS].

Arthritis treatment center: Specifically equipped and staffed center for the diagnosis and treatment of arthritis and other joint disorders. [ARTHCHOS].

Assisted living: A special combination of housing, supportive services, personalized assistance and health care designed to respond to the individual needs of those who need help in activities of daily living and instrumental activities of daily living. Supportive services are available, 24 hours a day, to meet scheduled and unscheduled needs, in a way that promotes maximum independence and dignity for each resident and encourages the involvement of a resident's family, neighbor and friends. [ASSTLHOS].

Assistive technology center: A program providing access to specialized hardware and software with adaptations allowing individuals greater independence with mobility, dexterity, or increased communication options. [RASTHOS].

Auxiliary: A volunteer community organization formed to assist the hospital in carrying out its purpose and to serve as a link between the institution and the community. [AUXHOS].

Average daily census: The average number of people served on an inpatient basis on a single day during the reporting period; the figure is calculated by dividing the number of inpatient days by the number of days in the reporting period. [ADC].

B

Bad debt: The provision for actual or expected uncollectibles resulting from the extension of credit. Report as a deduction from revenue.

Bariatric / weight control services: Bariatrics is the medical practice of weight reduction. [BWHTHOS].

Basic interventional radiology: Therapies include embolization, angioplasty, stent placement, thrombus management, drainage and ablation among others. Facilities providing interventional radiology should have a radiologist with additional certification and training in diagnostic radiology, interventional radiology, or radiation oncology. [BRADHOS].

Bassinets set up and staffed: Beds for babies, either normal newborns or those receiving special care in a neonatal intensive or intermediate care unit. Bassinets for normal newborns are not counted as inpatient beds, but as a separate count. Bassinets in neonatal intensive and intermediate care units are counted as part of the hospital's overall staffed and/or licensed bed count. [BASSIN].

Bed-size category: Hospitals are categorized by the number of beds set-up and staffed for use at the end of the reporting period. The eight categories are: 6-24 beds, 25-49, 50-99, 100-199, 200-299, 300-399, 400-499, 500+ [BSC].

Beds (total facility): Number of beds regularly maintained (set up and staffed for use) for inpatients as of the close of the reporting period. If the hospital owns and operates a nursing home type unit/facility then total facility beds is a combined total of hospital plus nursing home unit beds. Excludes newborn bassinets. [BDTOT].

Bed changes (beds set up and staffed): Staffed bed change during the reporting period. [ISOCHG]

Biocontainment patient care unit: A permanent unit that provides the first line of

treatment for people affected by bio-terrorism or highly hazardous communicable diseases. The unit is equipped to safely care for anyone exposed to a highly contagious and dangerous disease. [BIOBD] [BIOHOS] [BIOSYS] [BIOVEN]

Birthing room/LDR room/LDRP room: A single-room type of maternity care with a more homelike setting for families than the traditional three-room unit (labor/delivery/recovery) with a separate postpartum area. A birthing room combines labor and delivery in one room. An LDR room accommodates all four stages of the birth process—labor, delivery, recovery, and postpartum. [BROOMHOS].

Births: Total number of infants born in the hospital during the reporting period. Births do not include infants transferred from other institutions, and are excluded from admission and discharge figures. [BIRTHS].

Blood donor center: A facility that performs, or is responsible for the collection, processing, testing or distribution of blood and components. [BLDOHOS].

Bone marrow transplant: The branch of medicine that transfers healthy bone marrow from one person to another or from one part to another to replace a diseased structure or to restore function. [OTBONHOS].

Breast cancer screening /

mammograms: Provides mammography screening--the use of breast x-ray to detect unsuspected breast cancer in asymptomatic women. Diagnostic mammography-- the x-ray imaging of breast tissue in symptomatic women who are considered to have a substantial likelihood of having breast cancer already. [MAMMSHOS].

Bundled payment: Bundling is a payment mechanism whereby a provider entity receives a single payment for services provided across one or parts of the care continuum. For example, an entity might receive a single payment for the hospital and

physician services provided as part of an inpatient stay or might receive a single payment for the post-acute care services involved in a single episode of care. The entity then has the responsibility for compensating each of the individual providers involved in the episode of care. [BNDPAY].

Burn care: Provides care to severely burned patients. Severely burned patients are those with any of the following: (1) second-degree burns of more than 25% total body surface area for adults or 20% total body surface area for children; (2) third-degree burns of more than 10% total body surface area; (3) any severe burns of the hands, face, eyes, ears, or feet; or (4) all inhalation injuries, electrical burns, complicated burn injuries involving fractures and other major traumas, and all other poor risk factors. [BRNHOS].

C

Capitation: An at-risk payment arrangement in which an organization receives a fixed prearranged payment and in turn guarantees to deliver or arrange all medically necessary care required by enrollees in the capitated plan. The fixed amount is specified within contractual agreements between the payer and the involved organization. The fixed payment amount is based on an actuarial assessment of the services required by enrollees and the costs of providing these services, recognizing enrollees' adjustment factors such as age, sex, and family size.

Cardiac electrophysiology: Evaluation and management of patients with complex rhythm or conduction abnormalities, including diagnostic testing, treatment of arrhythmias by catheter ablation or drug therapy, and pacemaker/defibrillator implantation and follow-up. [ADTEHOS].

Cardiac intensive care: Provides patient care of a more specialized nature than the usual medical and surgical care, on the basis of physicians' orders and approved nursing care

plans. The unit is staffed with specially trained nursing personnel and contains monitoring and special support or treatment equipment for patients who, because of heart seizure, open-heart surgery, or other life-threatening conditions, require intensified, comprehensive observation and care. May include myocardial infarction, pulmonary care, and heart transplant units. [CICHOS].

Cardiac rehabilitation: A medically supervised program to help heart patients recover quickly and improve their overall physical and mental functioning. The goal is to reduce risk of another cardiac event or to keep an already present heart condition from getting worse. Cardiac rehabilitation programs include: counseling to patients, an exercise program, helping patients modify risk factors such as smoking and high blood pressure, providing vocational guidance to enable the patient to return to work, supplying information on physical limitations and lending emotional support. [CHABHOS].

Case management: A system of assessment, treatment planning, referral and follow-up that ensures the provision of comprehensive and continuous services and the coordination of payment and reimbursement for care. [CMNGTHOS].

CBSA name: The term Core-Based Statistical Area (CBSA) is a collective term for both Metropolitan and Micropolitan areas. A metropolitan area has a population of more than 50,000; while a micropolitan area has a population between 10,000 and 50,000. [CBSANAME].

CBSA type: Type of Core-based statistical Area (CBSA). The Metro type designates a Metropolitan Statistical Area. The Micro type designates a Micropolitan Statistical Area. *Also see Census Division Type.* [CBSATYPE].

Census Bureau codes: FIPS State and County Code. [FCOUNTY].

Certified trauma center: A facility certified to provide emergency and specialized intensive

care to critically ill and injured patients. [TRAUMHOS].

Chaplaincy/pastoral care services: A service ministering religious activities and providing pastoral counseling to patients, their families, and staff of a health care organization. [CHAPHOS].

Chemotherapy: An organized program for the treatment of cancer by the use of drugs or chemicals. [CHTHHOS].

Children's wellness program: A program that encourages improved health status and a healthful lifestyle of children through health education, exercise, nutrition and health promotion. [CWELLHOS].

Chiropractic services: An organized clinical service including spinal manipulation or adjustment and related diagnostic and therapeutic services. [CHIHOS].

Closed cardiac intensive care: Are only intensivists authorized to care for ICU patients in medical-surgical intensive care? [CLSCIC].

Closed medical surgical intensive care: Are only intensivists authorized to care for ICU patients in medical-surgical intensive care? [CLSMSI].

Closed neonatal intensive care: Are only intensivists authorized to care for patients in neonatal intensive care? [CLSNIC].

Closed other intensive care: Are only intensivists authorized to care for patients in other intensive care? [CLSOIC].

Closed pediatric intensive care: Are only intensivists authorized to care for patients in pediatric intensive care? [CLSPIC].

Closed physician-hospital organization (Closed PHO): A joint venture between the hospital and physicians who

have been selected on the basis of cost-effectiveness and/or high quality. The PHO can act as a unified agent in managed care contracting, own a managed care plan, own and operate ambulatory care centers or ancillary services projects, or provide administrative services to physician members. [CPHOHOS] [CPHOSYS].

Co-located hospitals: Co-location refers to two or more entities, with separate CMS Certification Numbers (CCNs) occupying the same building, or conjoined buildings.

Combined Statistical Area name: The name of a Combined Statistical Area (CSA). A CSA is composed of adjacent Metropolitan and Micropolitan Statistical areas as defined by the U.S. Census Bureau. [CSANAME].

Combined Statistical Area code: The code for a Combined Statistical Area (CSA). A CSA is composed of adjacent Metropolitan and Micropolitan Statistical areas as defined by the U.S. Census Bureau. [CSACODE].

Community health education: Education that provides information to individuals and populations, support to personal, family and community health decisions with the objective of improving health status. [HLTHCHOS].

Community hospital designation: Community hospitals are designated as all nonfederal, short-term general, and special hospitals, including special childrens hospitals, whose facilities and services are available to the public. [CHC] [COMMTY].

Community outreach: A program that systematically interacts with the community to identify those in need of services, alerting persons and their families to the availability of services, locating needed services, and enabling persons to enter the service delivery system. [COUTRHOS].

Complementary and alternative medicine services: Organized hospital

services or formal arrangements to providers that provide care or treatment not based solely on traditional western allopathic medical teachings as instructed in most U.S. medical schools. Includes any of the following: acupuncture, chiropractic, homeopathy, osteopathy, diet and lifestyle changes, herbal medicine, massage therapy, etc. [COMPHOS].

Computed-tomography (CT) scanner: Computed tomographic scanner for head or whole body scans. [CTSCNHOS].

Computer assisted orthopedic surgery: Orthopedic surgery using computer technology, enabling three-dimensional graphic models to visualize a patient's anatomy. [CAOSHOS].

Contract managed hospital: Indicates whether hospital is contract managed. General day-to-day management of an entire organization by another organization under a formal contract. Managing organization reports directly to the board of trustees or owners of the managed organization; managed organization retains total legal responsibility and ownership of the facility's assets and liabilities. [MNGT].

Control/Ownership type: The type of organization responsible for establishing policy concerning the overall operation of the hospital. The three major categories are government (including federal, state, and local); nongovernment (nonprofit); and investor-owned (for-profit). [CNTRL].

Crisis prevention: Services provided in order to promote physical and mental well-being and the early identification of disease and ill health prior to the onset and recognition of symptoms so as to permit early treatment. [CPREHVOS].

D

Dental services: An organized dental service or dentists on staff, not necessarily involving special facilities, providing dental or oral services to inpatients or outpatients. [DENTSHOS].

Diabetes prevention program: Program to prevent or delay the onset of type 2 diabetes by offering evidence-based lifestyle changes based on research studies, which showed modest behavior changes helped individuals with prediabetes reduce their risk of developing type 2 diabetes. [DPPHOS].

Depreciation expense: The cost of wear and tear, inadequacy, obsolescence, etc. on buildings and equipment, expressed as an expense for a given reporting period. [DPEXA].

Diagnostic radioisotope facility: The use of radioactive isotopes (radiopharmaceuticals) as tracers or indicators to detect an abnormal condition or disease. [DRADFHOS].

Direct patient care RNs: Registered nurses providing care directly to patients. Direct patient care responsibilities are patient-centered nursing activities carried out in the presence of the patient (such as admission, transfer/discharge, patient teaching, patient communication, treatments, counseling, and administration of medication). [ERNFTE].

Distributor: An entity that typically does not manufacture most of its own products but purchases and re-sells these products. Such a business usually maintains an inventory of products for sales to hospitals and physician offices and others. [SUPLY].

E

Electrodiagnostic services: Diagnostic testing services for nerve and muscle function including services such as nerve conduction studies and needle electromyography. [REDSHOS].

Electron Beam Computed

Tomography (EBCT): A high tech computed tomography scan used to detect coronary artery disease by measuring coronary calcifications. This imaging procedure uses electron beams which are magnetically steered to produce a visual of the coronary artery and the images are produced faster than conventional CT scans. [EBCTHOS].

Emergency room visits: Number of emergency room visits reported by the hospital. An emergency room visit is defined as a visit to the emergency unit. When an emergency outpatient is admitted to the inpatient area of the hospital, he or she is counted as an emergency room visit and subsequently, as inpatient admissions. [VEM].

Emergency services: Health services that are provided after the onset of a medical condition that manifests itself by symptoms of sufficient severity, including severe pain, that the absence of immediate medical attention could reasonably be expected by a prudent layperson, who possesses an average knowledge of health and medicine, to result in placing the patient's health in serious jeopardy.

- **On-campus emergency department:** Hospital facilities for the provision of unscheduled outpatient services to patients whose conditions require immediate care. [EMDEPHOS].
- **Off-campus emergency department:** A facility owned and operated by the hospital but physically separate from the hospital for the provision of unscheduled outpatient services to patients whose conditions require immediate care. A freestanding ED is not physically connected to a hospital but has all the necessary emergency staffing and equipment on site. [FSERHOS].

Employment services: Services designed to support individuals with significant disabilities to seek and maintain employment. [EMSSHOS].

Enabling services: A program that is designed to help the patient access health care services by offering any of the following linguistic services, transportation services, and/or referrals to local social services agencies. [ENBHOS].

Endoscopic retrograde

cholangiopancreatography (ERCP): A procedure in which a catheter is introduced through an endoscope into the bile ducts and pancreatic ducts. Injection of contrast material permits detailed x-ray of these structures. The procedure is used diagnostically as well as therapeutically to relieve obstruction or remove stones. [ENDORHOS].

Endoscopic ultrasound: Specially designed endoscope that incorporates an ultrasound transducer used to obtain detailed images of organs in the chest and abdomen. The endoscope can be passed through the mouth or the anus. When combined with needle biopsy the procedure can assist in diagnosis of disease and staging of cancer. [ENDOUHOS].

Enrollment (insurance) assistance

program: A program that provides enrollment assistance for patients who are potentially eligible for public health insurance programs such as Medicaid, State Children's Health Insurance, or local/state indigent care programs. The specific services offered could include explanation of benefits, assist applicants in completing the application and locating all relevant documents, conduct eligibility interviews, and/or forward applications and documentation to state/local social service or health agency. [ENRHOS].

Equity model: An arrangement that allows established practitioners to become shareholders in a professional corporation in exchange for tangible and intangible assets of their existing practices. [EQMODHOS] [EQMODSYS].

Esophageal impedance study: A test in which a catheter is placed through the nose into the esophagus to measure whether gas or liquids are passing from the stomach into the esophagus and causing symptoms. [ENDOEHOS].

Expenses: See *Total facility expenses*.

Extracorporeal shock waved

lithotripter (ESWL): A medical device used for treating stones in the kidney or urethra. The device disintegrates kidney stones noninvasively through the transmission of acoustic shock waves directed at the stones. [ESWLHOS].

F

Fertility clinic: A specialized program set in an infertility center that provides counseling and education as well as advanced reproductive techniques such as: injectable therapy, reproductive surgeries, treatment for endometriosis, male factor infertility, tubal reversals, in vitro fertilization (IVF), donor eggs, and other such services to help patients achieve successful pregnancies. [FRTCHOS].

Fitness center: Provides exercise, testing, or evaluation programs and fitness activities to the community and hospital employees. [FITCHOS].

Fixed assets: Represent land and physical properties that are consumed or used in the creation of economic activity by the health care entity. The historical or acquisition costs are used in recording fixed assets. Net plant, property, and equipment represent the original costs of these items less accumulated depreciation and amortization.

Forensic psychiatric services: A medical subspecialty that includes research and clinical practice in many areas in which psychiatric is applied to legal issues. [PSCISHOS].

Foundation: A corporation, organized as a hospital affiliate or subsidiary, that purchases both tangible and intangible assets of one or more medical group practices. Physicians remain in a separate corporate entity but sign a professional services agreement with the foundation. [FOUNDHOS] [FOUNDSYS].

Freestanding outpatient care center: A facility owned and operated by the hospital, but physically separate from the hospital, that provides various medical treatments on an outpatient basis only. In addition to treating minor illnesses or injuries, the center will stabilize seriously ill or injured patients before transporting them to a hospital. Laboratory and radiology services are usually available. [OPCENHOS].

Full-field digital mammography: Combines the x-ray generators and tubes used in analog screen-film mammography (SFM) with a detector plate that converts the x-rays into a digital signal. [FFDMHOS].

Full time equivalent employees (FTE): Full time personnel on payroll plus one half of the part-time personnel on payroll.

G

General medical/surgical adult care: Provides acute care to adult patients in medical and surgical units on the basis of physicians' orders and approved nursing care plans. [GENHOS].

General medical/surgical pediatric care: Provides acute care to pediatric patients on the basis of physicians' orders and approved nursing care plans. [PEDHOS].

Genetic testing / counseling: A service equipped with adequate laboratory facilities and directed by a qualified physician to advise parents and prospective parents on potential problems in cases of genetic defects. A genetic test is the analysis of human DNA, RNA, chromosomes,

proteins, and certain metabolites in order to detect heritable disease-related genotypes, mutations, phenotypes, or karyotypes for clinical purposes. Genetic tests can have diverse purposes, including the diagnosis of genetic diseases in newborns, children, and adults; the identification of future health risks; the prediction of drug responses; and the assessment of risks to future children. [GNTCHOS].

Geriatric services: The branch of medicine dealing with the physiology of aging and the diagnosis and treatment of disease affecting the aged. Services could include: adult day care; Alzheimer's diagnostic-assessment services; comprehensive geriatric assessment; emergency response system; geriatric acute care unit; and/or geriatric clinics. [GERSVHOS].

Group practice without walls: In this organization, the hospital sponsors the formation of a physician group or provides capital to physicians to establish one. The group shares administrative expenses, although the physicians remain independent practitioners. [GPWWHOS] [GPWWSYS].

Group Purchasing Organization (GPO): An organization whose primary function is to negotiate contracts for the purpose of purchasing for members of the group or has a central supply site for its members. [GROUP].

H

Health fair: Community health education events that focus on the prevention of disease and promotion of health through such activities as audiovisual exhibits and free diagnostic services. [HLTHFHOS].

Health research: Organized hospital research program in any of the following areas: basic research, clinical research, community health research, and/or research on innovative health care delivery. [HLTRHOS].

Health screenings: A preliminary procedure such as a test or examination to detect the most characteristic sign or signs of a disorder that may require further investigation. [HLTHSHOS].

Health system taxonomy: A health system is assigned to one of five categories based on how much they differentiate and centralize their hospital services, physician arrangements, and provider-based insurance products. Differentiation refers to the number of different products or services that the organization offers. Centralization refers to whether decision-making and service delivery emanates from the system level more so than individual hospitals. [CLUSTER].

Heart transplant: The branch of medicine that transfers a heart organ or tissue from one person to another to replace a diseased structure or to restore function. [HARTHOS].

Hemodialysis: Provision of equipment and personnel for the treatment of renal insufficiency on an inpatient or outpatient basis. [HEMOHOS].

HIV-AIDS services: Special unit or team designated and equipped specifically for diagnosis, treatment, continuing care planning, and counseling services for HIV-AIDS patients and their families. *General inpatient care for HIV-AIDS* - Inpatient diagnosis and treatment for human immunodeficiency virus and acquired immunodeficiency syndrome patients, but dedicated unit is not available. *Specialized outpatient program for HIV-AIDS* - Special outpatient program providing diagnostic, treatment, continuing care planning, and counseling for HIV-AIDS patients and their families. [AIDSSHOS].

Home health services: Service providing nursing, therapy, and health-related homemaker or social services in the patient's home. [HOMEHHOS].

Hospice: A program providing palliative care, chiefly medical relief of pain and supportive services, addressing the emotional, social,

financial, and legal needs of terminally ill patients and their families. Care can be provided in a variety of settings, both inpatient and at home. [HOSPCHOS].

Hospital location: Indicates whether a hospital is in an urban or rural location. [LOCATION].

Hospital total expenses (including bad debt): Includes all payroll and non-payroll expenses (including bad debt) as well as any non-operating losses (including extraordinary losses). [EXPTHA].

Hospital unit beds: Only operating beds, not constructed bed capacity. Includes all bed facilities that are set up and staffed for use by inpatients that have no other bed facilities, such as pediatric bassinets, isolation units, quiet rooms, and reception and observation units assigned to or reserved for them. Exclude newborn bassinets and bed facilities for patients receiving special procedures for a portion of their stay and who have other bed facilities assigned to or reserved for them. Exclude, for example, labor room, post anesthesia, or postoperative recovery room beds, psychiatric holding beds, and beds that are used only as holding facilities for patients prior to their transfer to another hospital. [BDH].

Hospital-base outpatient care center / services: Organized hospital health care services offered by appointment on an ambulatory basis. Services may include outpatient surgery, examination, diagnosis, and treatment of a variety of medical conditions on a non-emergency basis, and laboratory and other diagnostic testing as ordered by staff or outside physician referral. [OPHOSHOS].

Hospitalists provide care: Indicates whether hospitalists provide patient care in the hospital. [HSPTL].



Image-guided radiation therapy:

Automated system for image-guided radiation therapy that enables clinicians to obtain high-resolution x-ray images to pinpoint tumor sites, adjust patient positioning when necessary, and complete a treatment, all within the standard treatment time slot, allowing for more effective cancer treatments. [IGRTHOS].

Immunization program: Program that plans, coordinates and conducts immunization services in the community. [IMPRHOS].

Independent practice association:

Hospital sponsors an independent practice association (IPA), a legal entity that holds managed care contracts. The IPA then contracts with physicians, usually in solo practice, to provide care either on a fee-for-services or capitated basis. The purpose of an IPA is to assist solo physicians in obtaining managed care contracts. [IPAHOS] [IPASYS].

Indigent care clinic: Health care services for uninsured and underinsured persons where care is free of charge or charged on a sliding scale. This would include free clinics staffed by volunteer practitioners, but could also be staffed by employees with the sponsoring health care organization subsidizing the cost of service. [ICARHOS].

Information technology:

- a. **IT operating expense.** [ITEXPA].
- b. **IT capital expense.** [ITBUGT].
- c. **Number of employed IT staff in FTEs.** [ITFTE].
- d. **Total number of outsourced IT staff.** [OSFTE].

Inpatient days: The number of adult and pediatric days of care, excluding newborn days of care, rendered during the entire reporting period. [IPDTOT].

Inpatient days (hospital unit): The number of adult and pediatric days of care, excluding newborn days of care, rendered during the entire reporting period. [IPDH].

Inpatient palliative care unit: An inpatient palliative care ward is a physically discreet, inpatient nursing unit where the focus is palliative care. The patient care focus is on symptom relief for complex patients who may be continuing to undergo primary treatment. Care is delivered by palliative medicine specialists. [IPALHOS].

Insurance products:

- a. **Medicare Advantage** - Health Insurance program within Part C of Medicare. Medicare Advantage plans provide a managed health care plan (typically a health maintenance organization (HMO) but also often a preferred provider organization (PPO) or another type of managed care arrangement) that is paid based on a monthly capitated fee. This Part of Medicare provides beneficiaries an alternative to "Original Medicare" Parts A and B Medicare, which provides insurance for the same medical services but pays providers a fee for service (FFS) directly rather than through managed care plans. [MEDNP].
- b. **Medicaid Managed Care** - Services through an arrangement between a state Medicaid agency and managed care organizations (MCOs) that accept a set payment – “capitation” – for these services. [MMCNP].
- c. **Health Insurance Marketplace** - Also called health exchanges, are organizations set up to facilitate the purchase of health insurance in each state in accordance with Patient Protection and Affordable Care Act. Marketplaces provide a set of government-regulated and standardized health care plans from which individuals may purchase health insurance policies eligible for federal subsidies. [HLINNP].

- d. **Other Individual Market** - Health insurance coverage offered to individuals other than in connection with a group health plan. [OTHINP].
- e. **Small Group** - A group health plan that covers employees of an employer that has less than 50 employees. [SMGPNP].
- f. **Large Group** - A group health plan that covers employees of an employer that has 51 or more employees. [LGRPNNP].

Integrated salary model: In this arrangement, physicians are salaried by the hospital or other entity of a health system to provide medical services for primary care and specialty care. [ISMHOS] [ISMSYS].

Intensity-Modulated Radiation

Therapy (IMRT): A type of three-dimensional radiation therapy, which improves the targeting of treatment delivery in a way that is likely to decrease damage to normal tissues and allows varying intensities. [IMRTHOS].

Intensivists provide care: Intensivists are board-certified physicians who are additionally certified in the sub-specialty of critical care medicine; or physicians board-certified in emergency medicine who have completed a critical care fellowship in an ACGME accredited program; or physicians board-certified in Medicine, Anesthesiology, Pediatrics or Surgery who completed training prior to the availability of sub-specialty certification in critical care and who have provided at least six weeks of full-time ICU care annually since 1987. [INTCAR].

Interest expense: Interest payments made by the hospital on bank loans, notes, bonds, and mortgages. [INTEXA].

Intermediate nursing care: Provides health-related services (skilled nursing care and social services) to residents with a variety of physical conditions or functional disabilities. These residents do not require the care provided by a

hospital or skilled nursing facility, but do need supervision and support services. [ICFHOS].

Intraoperative magnetic resonance

imaging: An integrated surgery system which provides an MRI system in an operating room. The system allows for immediate evaluation of the degree to tumor resection while the patient is undergoing a surgical resection. Intraoperative MRI exists when a MRI (low-field or high-field) is placed in the operating theater and is used during surgical resection without moving the patient from the operating room to the diagnostic imaging suite. [IMRIHOS].

J

Joint venture: A contractual arrangement between two or more parties forming an unincorporated business. The participants in the arrangements remain independent and separate outside of the venture purpose.

K

Kidney transplant: The branch of medicine that transfers a kidney organ or tissue from one person to another to replace a diseased structure or to restore function. [KDNYPHOS].

L

Laboratory technicians: Number that represents the professional and technical positions in all areas of the laboratory, including, but not limited to, histology, phlebotomy, microbiology, pathology, chemistry, etc. [FTLAB] [PTLAB].

Latitude: Hospital's Latitude. [LAT].

Length of Stay: Length of Stay (LOS) refers to the average number of days a patient stays at the facility. Short-term hospitals are those where the

average LOS is less than 30 days. Long-term hospitals are those where the average LOS is 30 days or more. The figure is derived by dividing the number of inpatient days by the number of admissions. [LOS].

Licensed beds: Total number of beds authorized by the state licensing (certifying agency). [LBEDSA].

Licensed beds (long term unit): Total number of long term unit beds authorized by the state licensing (certifying agency). [LBEDLA].

Licensed practical or vocational nurses: Number that represents the nurses who graduated from an approved school of practical (vocational) nursing who work under the supervision of registered nurses and/or physicians. [FTLPNTF] [PTLPNTF].

Linguistic/translation services: Services provided by the hospital designed to make health care more accessible to non-English speaking patients and their physicians. [LINGHOS].

Liver transplant: The branch of medicine that transfers a liver organ or tissue from one person to another to replace a diseased structure or to restore function. [LIVRHOS].

Longitude: Hospital's Longitude. [LONG].

Lung transplant: The branch of medicine that transfers a lung organ or tissue from one person to another to replace a diseased structure or to restore function. [LUNGHOS].

M

Magnetic resonance imaging (MRI): The use of a uniform magnetic field and radio frequencies to study tissue and structure of the body. This procedure enables the visualization of biochemical activity of the cell in vivo without the

use of ionizing radiation, radioisotopic substances, or high-frequency sound. [MRIHOS].

Magnetoencephalography: A noninvasive neurophysiological measurement tool used to study magnetic fields generated by neuronal activity of the brain. MEG provides direct information about the dynamics of evoked and spontaneous neural activity and the location of their sources in the brain. The primary uses of MEG include assisting surgeons in localizing the source of epilepsy, sensory mapping, and the study of brain function. When it is combined with structural imaging, it is known as *magnetic source imaging (MSI)*. [MEGHOS].

Management service organization: Hospital maintains a corporation, owned by the hospital or a physician/hospital joint venture, that provides management services to one or more medical group practices. The management services organization (MSO) purchases the tangible assets of the practices and leases them back as part of a full-service management agreement, under which the MSO employs all non-physician staff and provides all supplies/administrative systems for a fee. [MSOHOS] [MSOSYS].

Meal delivery services: A hospital-sponsored program which delivers meals to people, usually the elderly, who are unable to prepare their own meals. Low cost, nutritional meals are delivered to individuals' homes on a regular basis. [MEALSHOS].

Medical/surgical intensive care: Provides patient care of a more intensive nature than the usual medical and surgical care, on the basis of physicians' orders and approved nursing care plans. These units are staffed with specially trained nursing personnel and contain monitoring and specialized support equipment for patients who because of shock, trauma or other life-threatening conditions require intensified comprehensive observation and care. Includes mixed intensive care units. [MSICHOS].

Medicare provider ID: A formal identification number issued by the Medicare program to identify hospitals that are eligible to participate in the Medicare program. Also known as CMS Certification Number (CCN) [MCRNUM].

Medication assisted treatment for

Opioid Use Disorder: Medication assisted treatment (MAT) is the use of medications, in combination with counseling and behavioral therapies, to provide a “whole-patient” approach to the treatment of substance use disorders. Medications used in MAT are approved by the Food and Drug Administration (FDA) and MAT programs are clinically driven and tailored to meet each patient’s needs. [MEDOPHOS].

Medication assisted treatment for other substance use disorders:

Medication assisted treatment (MAT) is the use of medications, in combination with counseling and behavioral therapies, to provide a “whole-patient” approach to the treatment of substance use disorders. Medications used in MAT are approved by the Food and Drug Administration (FDA) and MAT programs are clinically driven and tailored to meet each patient’s needs. [MEDSUBHOS].

Metropolitan Division name: Defined by the U.S. Census Bureau. Metropolitan Divisions are small groups of counties within a Metropolitan Statistical Area that comprise a core population.

Metropolitan Division code: Code for an assigned Metropolitan Division as assigned by the U.S. Census Bureau.

Mobile Health Services: Vans and other vehicles used to deliver primary care services. [MOHSHOS].

Modified FIPS County Code: Three-digit Federal Information Processing Standards (FIPS) code assigned by the Census Bureau. County codes generally are odd numbers assigned to an alphabetical listing of the counties within a state.

Baltimore City is included in Baltimore County, St Louis City is included in St Louis County, and the independent cities in Virginia are each included in the contiguous counties. Kalawao County, Hawaii is included in Maui County. The four Alaska Judicial Divisions were used as counties. This is an AHA-derived code. [MCNTYCD].

More foreign-educated nurses hired to

fill RN vacancies: The facility hired more foreign-educated nurses this year than last year to help fill RN vacancies. Foreign-educated nurses are individuals who are foreign born and received basic nursing education in a foreign country. [FORNRSA].

Multi-slice spiral computed

tomography <64 slice: A specialized computer tomography procedure that provides three-dimensional processing and allows narrower and multiple slices with increased spatial resolution and faster scanning times as compared to a regular computer tomography scan. [MSCTHOS].

Multi-slice spiral computed

tomography 64+ slice: Involves the acquisition of volumetric tomographic x-ray absorption data expressed in Hounsfield units using multiple rows of detectors. 64+ systems reconstruct the equivalent of 64 or greater slices to cover the imaged volume. [MSCTGHOS].

N

Neonatal intensive care: A unit that must be separate from the newborn nursery providing intensive care to all sick infants including those with the very lowest birth weights (less than 1500 grams). NICU has potential for providing mechanical ventilation, neonatal surgery, and special care for the sickest infants born in the hospital or transferred from another institution. A full-time neonatologist serves as director of the NICU. [NICHOS].

Neonatal intermediate care: A unit that must be separate from the normal newborn nursery and that provides intermediate and/or recover care and some specialized services, including immediate resuscitation, intravenous therapy, and capacity for prolonged oxygen therapy and monitoring. [NINTHOS].

Net property, plant and equipment:

Original cost of fixed assets less accumulated depreciation and amortization. [ASSNET].

Network member: Hospitals participating in a group that may include other hospitals, physicians, other providers, insurers, and/or community agencies that work together to coordinate and deliver a broad spectrum of services to the community. [NETWRK].

Neurological services: Services provided by the hospital dealing with the operative and nonoperative management of disorders of the central, peripheral, and autonomic nervous system. [NEROHOS].

Number of airborne infection isolation

rooms: Total number of single-occupancy rooms for patient care where environmental factors are controlled in an effort to minimize the transmission of those infectious agents, usually spread person to person by droplet nuclei associated with coughing or inhalation. Such rooms typically have specific ventilation requirements for controlled ventilation, air pressure and filtration. [AIRBROOM].

Nursing assistive personnel: Number that represents the certified nursing assistant or equivalent unlicensed staff assigned to patient care units and reporting to nursing. [FTAST] [PTAST].

Nursing-home-type unit/facility: A unit/facility that primarily offers the following type of services to a majority of all admissions:

- *Skilled nursing:* The provision of medical and nursing care services, health-related services,

and social services under the supervision of a registered nurse on a 24-hour basis.

- *Intermediate care:* The provision, on a regular basis, of health-related care and services to individuals who do not require the degree of care or treatment that a skilled nursing unit is designed to provide.
- *Personal care:* The provision of general supervision and direct personal care services for residents who require assistance in activities of daily living but who do not need nursing services or inpatient care. Medical and nursing services are available as needed.
- *Sheltered/residential care:* The provision of general supervision and protective services for residents who do not need nursing services or continuous personal care services in the conduct of daily life. Medical and nursing services are available as needed.

Nutrition program: Those services within a health care facility which are designed to provide inexpensive, nutritionally sound meals to patients. [NUTRPHOS].

O

Obstetric unit care level: Levels should be designated: (1) unit provides services for uncomplicated maternity and newborn cases; (2) unit provides services for uncomplicated cases, the majority of complicated problems, and special neonatal services; and (3) unit provides services for all serious illnesses and abnormalities and is supervised by a full-time maternal/fetal specialist. [OBLEV].

Obstetrics care: Provides care, examination, treatment, and other services to women during pregnancy, labor, and the puerperium. [OBHOS].

Obstetrics/gynecology: A physician who provides medical and surgical treatment to pregnant women and to mothers following delivery. Also provides diagnostic and therapeutic services to women with diseases or disorders of the

reproductive organs. [TEOB] [TCOB] [TGOB] [NEOB] [TPOB].

Occupational health services: Includes services designed to protect the safety of employees from hazards in the work environment. [OCCHSHOS].

Oncology services: Inpatient and outpatient services for patients with cancer, including comprehensive care, support and guidance in addition to patient education and prevention, chemotherapy, counseling and other treatment methods. [ONCOLHOS].

Open physician-hospital organization: A joint venture between the hospital and all members of the medical staff who wish to participate. The open physician-hospital organization (PHO) can act as a unified agent in managed care contracting, own a managed care plan, own and operate ambulatory care centers or ancillary services projects, or provide administrative services to physician members. [OPHOHOS] [OPHOSYS].

Operating room (number of): A unit/room of a hospital or other health care facility in which surgical procedures requiring anesthesia are performed. [OPRA].

Optical colonoscopy: An examination of the interior of the colon using a long, flexible, lighted tube with a small built-in camera. [ENDOCHOS].

Orthopedic services: Services provided for the prevention or correction of injuries or disorders of the skeletal system and associated muscles, joints and ligaments. [ORTOHOS].

Other care: Any type of care other than those previously listed. [OTHCRHOS].

Other intensive care: A specially staffed, specially equipped, separate section of a hospital dedicated to the observation, care, and treatment of patients with life threatening illnesses, injuries, or complications from which recovery is possible. It

provides special expertise and facilities for the support of vital function and utilizes the skill of medical nursing and other staff experienced in the management of these problems. [OTHIHOS].

Other long-term care: Provision of long term care other than skilled nursing care or intermediate care. This can include residential care-elderly housing services for those who do not require daily medical or nursing services, but may require some assistance in the activities of daily living, or sheltered care facilities for developmentally disabled. [OTHLTHOS].

Other outpatient visits (non ER): A visit by a patient who is not lodged in the hospital while receiving medical, dental, or other services. Each visit an outpatient makes to a discrete unit constitutes one visit regardless of the number of diagnostic and/or therapeutic treatments that the patient receives. Total outpatient visits should include all clinic visits, referred visits, observation services, outpatient surgeries, and emergency room visits. [VOTH]. *Also see Total outpatient visits.*

Other special care: Provides care to patients requiring care more intensive than that provided in the acute area, yet not sufficiently intensive to require admission to an intensive care unit. Patients admitted to this area are usually transferred here from an intensive care unit once their condition has improved. These units are sometimes referred to as definitive observation, step-down or progressive care units. [SPCICHOS].

Other Transplant - hospital: Other transplant services includes heart/lung, or other multi-transplant surgeries. [OTOTHHOS].

Outpatient surgery: Scheduled surgical services provided to patients who do not remain in the hospital overnight. The surgery may be performed in operating suites also used for inpatient surgery, specially designated surgical suites for outpatient surgery, or procedure rooms within an outpatient care facility. [OPSRGHOS].

P

Paid on capitated basis: The percentage of the hospital's net patient revenue that is paid on a capitated base. Capitation is an at-risk payment arrangement in which an organization receives a fixed prearranged payment and in turn guarantees to deliver or arrange all medically necessary care required by enrollers in the capitated plan. The fixed amount is specified within contractual agreements between the payer and the involved organization. [CPPCT].

Paid on shared risk basis: The percentage of the hospital's net patient revenue that is paid on a shared risk basis. A payment arrangement in which a hospital and a managed care organization share the risk of adverse claims experience. Methods for sharing risk could include: capitation with partial refunds or supplements if billed hospital charges or costs differ from capitated payments, and service or discharge-based payments with withholds and bonus payouts that depend on expenditure targets. [CAPRSK].

Pain management program: A recognized clinical service or program providing specialized medical care, drugs or therapies for the management of acute or chronic pain and other distressing symptoms, administered by specially trained physicians and other clinicians, to patients suffering from an acute illness of diverse causes. [PAINHOS].

Palliative care program: An organized program providing specialized medical care, drugs or therapies for the management of acute or chronic pain and/or the control of symptoms administered by specially trained physicians and other clinicians; and supportive care services, such as counseling on advanced directives, spiritual care, and social services, to patients with advanced disease and their families. [PALHOS].

Patient controlled analgesia: Patient-controlled Analgesia (PCA) is intravenously

administered pain medicine under the patient's control. The patient has a button on the end of a cord than can be pushed at will, whenever more pain medicine is desired. This button will only deliver more pain medicine at pre-determined intervals, as programmed by the doctor's order. [PCAHOS].

Patient-centered medical home: The medical home concept refers to the provision of comprehensive primary care services that facilitates communication and shared decision-making between the patient, his/her primary care providers, other providers, and the patient's family. [MEDHME].

Patient education center: Written goals and objectives for the patient and/or family related to therapeutic regimens, medical procedures, and self care. [PATEDHOS].

Patient representative services: Organized hospital services providing personnel through whom patients and staff can seek solutions to institutional problems affecting the delivery of high-quality care and services. [PATRPHOS].

Pediatric cardiac electrophysiology: See *Cardiac electrophysiology*. [PEDEHOS].

Pediatric cardiac surgery - hospital: Includes minimally invasive procedures that include surgery done with only a small incision or no incision at all, such as through a laparoscope or an endoscope and more invasive major surgical procedures that include open chest and open heart surgery. [PEDCSHOS].

Pediatric cardiology services: An organized clinical service offering diagnostic and interventional procedures to manage the full range of pediatric heart conditions. [PCARDHOS].

Pediatric diagnostic catheterization: Cardiac angiography, also called coronary angiography or coronary arteriography, is used to assist in diagnosing complex heart conditions. It involves the insertion of a tiny catheter into the

artery in the groin then carefully threading the catheter up into the aorta where the coronary arteries originate. Once the catheter is in place, a dye is injected which allows the cardiologist to see the size, shape, and distribution of the coronary arteries. Images are used to diagnose heart disease and to determine, whether or not surgery is indicated. [PCLABHOS].

Pediatric emergency department: A recognized hospital emergency department capable of identifying those pediatric patients who are critically ill or injured, stabilizing pediatric patients, including the management of airway, breathing and circulation and providing an appropriate transfer to a definitive care facility.

Pediatric intensive care: Provides care to pediatric patients that is of a more intensive nature than that usually provided to pediatric patients. The unit is staffed with specially trained personnel and contains monitoring and specialized support equipment for treatment of patients who, because of shock, trauma, or other life-threatening conditions, require intensified, comprehensive observation and care. [PEDICHOS].

Pediatric interventional cardiac catheterization: Non surgical procedure that utilizes the same basic principles as diagnostic catheterization and then uses advanced techniques to improve the heart's function. It can be a less-invasive alternative to heart surgery. [PELABHOS].

Pharmacists, licensed: Number that represents the persons licensed within the state who are concerned with the preparation and distribution of medicinal products. [FTPHR] [PTPHR].

Pharmacy expense: Includes the cost of drugs and pharmacy supplies requested to patient care departments and drugs charged to patients. [PHREXA].

Pharmacy technicians: Number that represents the persons who assist the pharmacist

with selected activities, including medication profile reviews for drug incompatibilities, typing labels and prescription packaging, handling or purchase records and inventory control. [FTPHT] [PTPHT].

Physical rehabilitation care: Provides care encompassing a comprehensive array of restoration services for the disabled and all support services necessary to help patients attain their maximum functional capacity. [REHABHOS].

Physical rehabilitation outpatient services: Outpatient program providing medical, health-related, therapy, social, and/or vocational services to help disabled persons attain or retain their maximum functional capacity. [RHOBPHOS].

Physicians and dentists: Number that represents the full-time employed physicians and dentists employed directly by the hospital. Includes only those physicians and dentists engaged in clinical practice and on the payroll. Those who hold administrative positions are reported as other personnel. The number excludes those physicians and dentists who are paid on a fee basis and should not be interpreted as representing the size of the hospital's medical staff. [FTMDTF] [PTMDTF].

Positron emission tomography (PET): A nuclear medicine imaging technology which uses radioactive (positron emitting) isotopes created in a cyclotron or generator and computers to produce composite pictures of the brain and heart at work. PET scanning produces sectional images depicting metabolic activity or blood flow rather than anatomy. [PETHOS].

Positron emission tomography/CT (PET/CT): Provides metabolic functional information for the monitoring of chemotherapy, radiotherapy, and surgical planning. [PETCTHOS].

Prenatal and postpartum psychiatric services: Psychiatric care during and post-

pregnancy. Includes perinatal depression and postpartum depression. [PPNHOS].

Primary care department: A unit or clinic within the hospital that provides primary care services (e.g. general pediatric care, general internal medicine, family practice, gynecology) through hospital-salaried medical and/or nursing staff, focusing on evaluating and diagnosing medical problems and providing medical treatment on an outpatient basis. [PCDEPHOS].

Primary service: The category best describing the hospital's type of service provided to the majority of admissions. [SERV].

Property, plant & equipment at cost: Represents land and physical properties that are consumed or used in the creation of economic activity by the health care entity. The historical or acquisition costs are used in recording fixed assets. [PLNTA].

Prosthetic and orthotic services: Services providing comprehensive prosthetic and orthotic evaluation, fitting, and training. [RPRSHOS].

Proton beam therapy: A form of radiation therapy which administers proton beams. While producing the same biologic effects as x-ray beams, the energy distribution of protons differs from conventional x-ray beams in that they can be more precisely focused in tissue volumes in a three-dimensional pattern resulting in less surrounding tissue damage than conventional radiation therapy permitting administration of higher doses. [PTONHOS].

Psychiatric care: Provides acute or long-term care to emotionally disturbed patients, including patients admitted for diagnosis and those admitted for treatment of psychiatric problems, on the basis of physicians' orders and approved nursing care plans. Long-term care may include intensive supervision to the chronically mentally ill, mentally disordered, or other mentally incompetent persons. [PSYHOS].

Psychiatric consultation/liaison

services: Provides organized psychiatric consultation/liaison services to nonpsychiatric hospital staff and/or departments on psychological aspects of medical care that may be generic or specific to individual patients. Consultation-liaison psychiatrists work to help people suffering from a combination of mental and physical illness by consulting with them and liaising with other members of their care team. [PSYLSHOS].

Psychiatric education services:

Provides psychiatric educational services to community agencies and workers such as schools, police, courts, public health nurses, welfare agencies, clergy, and so forth. The purpose is to expand the mental health knowledge and competence of personnel not working in the mental health field and to promote good mental health through improved understanding, attitudes, and behavioral patterns. [PSYEDHOS].

Psychiatric emergency services:

Services of facilities available on a 24-hour basis to provide immediate unscheduled outpatient care, diagnosis, evaluation, crisis intervention, and assistance to persons suffering acute emotional or mental distress. [PSYEMHOS].

Psychiatric geriatric services: Provides care to emotionally disturbed elderly patients, including those admitted for diagnosis and those admitted for treatment. [PSYGRHOS].

Psychiatric intensive outpatient

services: A prescribed course of treatment in which the patient receives outpatient care no less than three times a week (which might include more than one service/day). [PSYOIHOS].

Psychiatric outpatient services:

Provides medical care in an outpatient setting, including diagnosis and treatment, of psychiatric outpatients. [PSYOPHOS].

Psychiatric partial hospitalization

program: Organized hospital services of intensive day/evening outpatient services of three hours of more duration, distinguished from other outpatient visits of one hour. [PSYPHHOS].

Psychiatric pediatric care: Provides care to emotionally disturbed children and adolescents, including those admitted for diagnosis and those admitted for treatment. [PSYCAHOS].

Psychiatric residential treatment:

Overnight psychiatric care in conjunction with an intensive treatment program in a setting other than a hospital. [PSTRTHOS].

R

Radiology technicians: Number that represents the technical positions in imaging fields, including, but not limited to, radiology, sonography, nuclear medicine, radiation therapy, CT, MRI. [FTRAD] [PTRAD].

Registered nurses: Number that represents the registered nurses working for the hospital. A nurse who has graduated from an approved school of nursing and who is currently registered by the state. RNs are responsible for the nature and quality of all nursing care that patients receive. The number does not include private duty nurses, and nurses in administrative positions are reported as *other personnel*. [FTRNTF] [PTRNTF].

Respiratory therapists: An allied health professional who specializes in scientific knowledge and theory of clinical problems of respiratory care. [FTRESP][PTRESP].

Retirement housing: A facility that provides social activities to senior citizens, usually retired persons, who do not require health care but some short-term skilled nursing care may be provided. A retirement center may furnish housing and may also have acute hospital and long-term care

facilities, or it may arrange for acute and long-term care through affiliated institutions. [RETIRHOS].

Robot-assisted walking therapy: A form of physical therapy that uses a robotic device to assist patients who are relearning how to walk. [RBOOTHOS].

Robotic surgery: The use of mechanical guidance devices to remotely manipulate surgical instrumentation. [ROBOHOS].

Rural health clinic: A clinic located in a rural, medically under-served area in the United States that has a separate reimbursement structure from the standard medical office under the Medicare and Medicaid programs. [RURLHOS].

S

Self-administered health plan: A health plan in which the employer assumes the financial risk for providing health care benefits to its employees. [SLFPLN].

Separate long-term nursing home: Hospital maintains a separate nursing-home type of long-term care unit. [SUNITS].

Shaped beam radiation system: A precise, non-invasive treatment that involves targeting beams of radiation that mirror the exact size and shape of a tumor at a specific area of a tumor to shrink or destroy cancerous cells. This procedure delivers a therapeutic dose of radiation that conforms precisely to the shape of the tumor, thus minimizing the risk to nearby tissues. [BEAMHOS].

Shared risk payments: A payment arrangement in which a hospital and a managed care organization share the risk of adverse claims experience. Methods for sharing risk could include: capitation with partial refunds or supplements if billed hospital charges or costs differ from capitated payments, and service or discharge-based

payments with withholds and bonus payouts that depend on expenditure targets. [CAPRSK].

Simulated rehabilitation environment:

Rehabilitation focused on retraining functional skills in a contextually appropriate environment (simulated home and community settings) or in a traditional setting (gymnasium) using motor learning principles. [RSIMHOS].

Single photon emission computerized tomography (SPECT):

A nuclear medicine imaging technology that combines existing technology of gamma camera imaging with computed tomographic imaging technology to provide a more precise and clear image. [SPECTHOS].

Skilled nursing care: Provides non-acute medical and skilled nursing care services, therapy, and social services under the supervision of a licensed registered nurse on a 24-hour basis. [SNHOS].

Sleep center: Specially equipped and staffed center for the diagnosis and treatment of sleep disorders. [SLEPHOS].

Social and community psychiatric

services: Social psychiatry deals with social factors associated with psychiatric morbidity, social effects of mental illness, psycho-social disorders and social approaches to psychiatric care. Community psychiatry focuses on detection, prevention, early treatment and rehabilitation of emotional and behavioral disorders as they develop in a community. [PSSOCHOS]

Social work services: Organized services that are properly directed and sufficiently staffed by qualified individuals who provide assistance and counseling to patients and their families in dealing with social, emotional, and environmental problems associated with illness or disability, often in the context of financial or discharge planning coordination. [SOCWKHOS].

Sports medicine: Provision of diagnostic screening and assessment and clinical and rehabilitation services for the prevention and treatment of sports-related injuries. [SPORTHOS].

Stereotactic radiosurgery: Stereotactic radiosurgery (SRS) is a radiotherapy modality that delivers a high dosage of radiation to a discrete treatment area in as few as one treatment session. Includes gamma knife, cyberknife, etc. [SRADHOS].

Substance Use Disorder: Provides diagnostic and therapeutic services to patients with a medical illness characterized by clinically significant impairments in health, social function, and voluntary control over use of substances such as alcohol, prescription and non-prescription drugs. Substance use disorders range in severity, duration and complexity from mild to severe. Includes care for inpatient/residential treatment for patients whose course of treatment involves more intensive care than provided in an outpatient setting or where patient requires supervised withdrawal. [ALCHHOS]. *Formerly alcohol-chemical dependency.*

Substance use disorder outpatient: Organized hospital services that provide medical care and/or rehabilitative treatment services to outpatients for whom the primary diagnosis is alcoholism or other chemical dependency. [ALCOPHOS].

Substance use disorder partial hospitalization services: Organized hospital services providing intensive day/evening outpatient services of three hour or more duration, distinguishhd from other outpatient visits of one hour. [ACLPRHOS].

Substance use disorder - pediatric services: Provides diagnosis and therapeutic services to pediatric patients with alcoholism or other drug dependencies. Includes care for inpatient/residential treatment for patients whose

course of treatment involves more intensive care than provided in an outpatient setting or where patient requires supervised withdrawal. [ALCPDHOS].

Suicide prevention services: A collection of efforts to reduce the risk of suicide. These efforts may occur at the individual, relationship, community and society levels. [PSPIHOS].

Supplies purchased directly: Indicates whether supplies are purchased directly through distributor. [SUPLY].

Supply expense: The net cost of all tangible items that are expensed including freight, standard distribution cost, and sales and use tax minus rebates. This would exclude labor, labor-related expenses and services as well as some tangible items that are frequently provided as part of labor costs. [SUPEXA].

Support groups: A hospital-sponsored program that allows a group of individuals with the same or similar problems who meet periodically to share experiences, problems, and solutions in order to support each other. [SUPPGHOS].

Surgical operations (inpatient): Surgical services provided to patients who remain in the hospital overnight. A surgical operation involving more than one surgical procedure is considered only one surgical operation. [SUROPIP].

Surgical operations (outpatient): Scheduled surgical services provided to patients who do not remain in the hospital overnight. For the AHA Annual Survey, outpatient surgery may be performed in operating suites also used for inpatient surgery, specially designated surgical suites for outpatient surgery, or procedure rooms within an outpatient care facility. [SUROPOP].

Swing bed services: A hospital bed that can be used to provide either acute or long-term care depending on community or patient needs. To be eligible a hospital must have a Medicare provider agreement in place, have fewer than 100 beds, be

located in a rural area, not have a 24 hour nursing service waiver in effect, have not been terminated from the program in the prior two years, and meet various service conditions. [SWBDHOS].

System member: Hospitals belonging to a corporate body that owns and/or manages health provider facilities or health-related subsidiaries. The system may also own non-health-related facilities. [MHSMEMB].

T

Teen outreach services: A program focusing on the teenager which encourages an improved health status and a healthful lifestyle including physical, emotional, mental, social, spiritual and economic health through education, exercise, nutrition and health promotion. [TEENSHOS].

Telehealth:

Consultation and office visits - A broad variety of technologies and tactics to deliver virtual medical, public health, health education delivery and support services using telecommunications technologies. Telehealth is used more commonly as it describes the wide range of diagnosis and management, education, and other related fields of health care. This includes, but are not limited to: dentistry, counseling, physical and occupational therapy, home health, chronic disease monitoring and management, disaster management and consumer and professional education. [COFVHOS].

eICU – An electronic intensive care unit also referred to as a tele-ICU is a form of telemedicine that uses state of the art technology to provide an additional layer of critical care service. The goal of an eICU is to optimize clinical experience and facilitate 24-hour a day care by ICU caregivers. [EICUHOS].

Stroke care – Stroke telemedicine is a consultative modality that facilitates the care of

patients with acute stroke by specialists at stroke centers. [STRCHOS]

Psychiatric and addiction treatment –

Telepsychiatry can involve a range of services including psychiatric evaluations, therapy patient education, and medication management. [ADTRTHOS].

Remote patient monitoring – The use of digital technologies to collect medical and other forms of health data from individuals in one location and electronically transmit the information securely to health care providers in a different location for assessment and recommendation. [PDISHOS].

Telehealth/virtual care – The definitions used represent one approach to understanding telehealth/virtual care. The definitions we chose are meant to balance the statutory and regulatory use of the terms with the way they are understood by providers on the ground.

Video visits – Synchronous visits between patient and provider that are not co-located, through the use of two-way, interactive, real-time audio and video communication. [VIDVZ].

Audio visits – Synchronous visits between a patient and a provider that are not co-located, through the use of two-way, interactive, real-time audio-only communication. [AUVZ].

Remote patient monitoring – Asynchronous or synchronous interactions between patient and provider that are not co-located involving the collection, transmission, evaluation, and communication of physiological data. [PRPM].

Other virtual services – All other synchronous or asynchronous interactions between a provider and patient, or provider and provider, delivered remotely including messages, eConsults, and virtual check-ins. [VPSRV].

Temporary spaces: Temporary spaces set up during the reporting period for triage, testing or treatment.[COVIDU]

Tissue transplant: The branch of medicine that transfers tissue from one person to another or from one part to another to replace a diseased structure or to restore function or to change appearance. [TISUHOS].

Tobacco treatment/cessation

program: Organized hospital services with the purpose of ending tobacco-use habits of patients addicted to tobacco/nicotine. [TOBHOS].

Total capital expenditures: Expenses used to acquire assets, including buildings, remodeling projects, equipment, or property. [CEAMT].

Total facility employee benefits:

Includes social security, group insurance, retirement benefits, workman's compensation, unemployment insurance, etc. [NPAYBEN].

Total facility expenses (excluding bad

debt): Includes all expenses for the reporting period including payroll, non-payroll, and all operating expenses. *Payroll expenses* include all salaries and wages. *Non-payroll expenses* are all professional fees and those salary expenditures excluded from payroll. *Labor related expenses* are defined as payroll expenses plus employee benefits. *Non-labor related expenses* are all other non-payroll expenses. Bad debt has been reclassified from an expense to a deduction from revenue in accordance with the revised AICPA Audit Guide. [EXPTOT].

Total facility payroll expenses:

Includes all salaries and wages. Dollar value of the facility's total payroll for all personnel, including medical/dental residents and interns and other trainees. The dollar value includes payroll for personnel working in the nursing home unit of a hospital that owns and operates a nursing home-type unit/facility. All professional fees and salary expenditures excluded from payroll, such as employee benefits, are defined as non-payroll

expenses and are included in *total expenses*. [PAYTOT].

Total gross square feet: Include all inpatient, outpatient, office, and support space used for or in support of health care activities; exclude exterior, roof, and garage space in the figure. [GFEEET].

Total Medicaid days: Inpatient days where a Medicaid Managed Care Plan is the source of payment. [MCDIPD].

Total Medicaid discharges: Discharge days where a Medicaid Managed Care Plan is the source of payment. [MCDDC].

Total Medicare days: Inpatient days where Medicare Managed Care Plan is the source of payment. [MCRIPD].

Total Medicare discharges: Discharge days where a Medicare Managed Care Plan is the source of payment. [MCRDC].

Total outpatient visits: Number of outpatient visits reported by the hospital. An outpatient visit is defined as a visit by a patient who is not lodged in the hospital while receiving medical, dental, or other services. Each visit an outpatient makes to a discrete unit constitutes one visit regardless of the number of diagnostic and/or therapeutic treatments that the patient receives. Total outpatient visits include all clinic visits, referred visits, observation services, outpatient surgeries, and emergency room visits. [VTOT].

Total full-time personnel (FT): Sum of all categories of full-time personnel working for the hospital, including: physicians and dentists; medical/dental residents and interns; other trainees; registered nurses; licensed practical or vocational nurses; nursing assistive personnel; all other personnel. This number includes those personnel working in the nursing home unit of a hospital that owns and operates a nursing home-type unit/facility. Full-time personnel are defined as

those personnel working a minimum of 35 hours a week. [FTTOT].

Total part-time personnel (PT): Sum of all categories of part-time personnel working for the hospital, including: physicians and dentists; medical/dental residents and interns; other trainees; registered nurses; licensed practical or vocational nurses; nursing assistive personnel; all other personnel. This number includes those personnel working in the nursing home unit of a hospital that owns and operates a nursing home-type unit/facility. [PTTOT].

Total surgical operations: Those surgical operations, whether major or minor, performed in the operating room(s). A surgical operation involving more than one surgical procedure is still considered only one surgical operation. [SUROPTOT].

Traditional Medicare ACO Programs:

Comprehensive ESRD Care: This model is designed to identify, test, and evaluate new ways to improve care for Medicare beneficiaries with End-Stage Renal Disease (ESRD). [MSSPCE].

Transportation to health services: A long-term care support service designed to assist the mobility of the elderly. Some programs offer improved financial access by offering reduced rates and barrier-free buses or vans with ramps and lifts to assist the elderly or handicapped; others offer subsidies for public transport systems or operate mini-bus services exclusively for use by senior citizens. [TPORTHOS].

Trauma center certified level: Level 1: A regional resource trauma center, which is capable of providing total care for every aspect of injury and plays a leadership role in trauma research and education. Level 2: A community trauma center, which is capable of providing trauma care to all but the most severely injured patients who require highly specialized care. Level 3: A rural trauma hospital, which is capable of providing care to a large number of injury victims and can resuscitate

and stabilize more severely injured patients so that they can be transported to level 1 or 2 facilities. Level 4 or greater: Trauma centers are certified by the state in which they are located; sometimes, a hospital will supply the level designation assigned by the state, which may be different than the levels defined by AHA. [TRAUML90].

U

Ultrasound: The use of acoustic waves above the range of 20,000 cycles per second to visualize internal body structures. [ULTSNHOS].

Urgent care center: A facility that provides care and treatment for problems that are not life-threatening but require attention over the short term. These units function like emergency rooms but are separate from hospitals with which they may have backup affiliation arrangements. [URGCCHOS].

V

Ventilators:

Adult (start of reporting period). [BAIMV]

Adult (end of reporting period). [EAIMV]

Pediatric/NICU (start of reporting period). [BPIMV]

Pediatric/NICU (end of reporting period). [EPIMV]

Violence prevention programs:

Workplace: A violence prevention program with goals and objectives for preventing workplace violence against staff and patients. **Community:** An organized program that attempts to make a positive impact on the type(s) of violence a community is experiencing. For example, it can

assist victims of violent crimes, e.g., rape, or incidents, e.g., bullying, to hospital or to community services to prevent further victimization or retaliation. A program that targets the underlying circumstances that contribute to violence such as poor housing, insufficient job training, and/or substance abuse through means such as direct involvement and support, education, mentoring, anger management, crisis intervention and training programs would also qualify. [VWRKHOS][VCMMHOS]

Virtual colonoscopy: Noninvasive screening procedure used to visualize, analyze and detect cancerous or potentially cancerous polyps in the colon. [VRCSHOS].

Volunteer services department: An organized hospital department responsible for coordinating the services of volunteers working within the institution. [VOLSVHOS].

W

Women's health center / services: An area set aside for coordinated education and treatment services specifically for and promoted to women as provided by this special unit. Services may or may not include obstetrics but include a range of services other than obstetrics. [WOMHCHOS].

Wound Management Services -

hospital: Services for patients with chronic wounds and non-healing wounds often resulting from diabetes, poor circulation, improper seating and immunocompromising conditions. [WMGTHOS].

