

Wisconsin Department of Employee Trust Funds (ETF)
Provider Directory Functional Specification
29 March 2017

| REVISION HISTORY | | |
|------------------|-----------------|--|
| DATE | AUTHOR | DESCRIPTION OF ACTIVITY |
| 3/20/2017 | Melissa Reid | Initial Creation |
| 4/7/2017 | Adrienne A. Ray | Changed UPIN, Medicare Number, and special fields to optional fields. |
| 4/11/2017 | Adrienne A. Ray | Relocated field 12 (Credentials) to field 33 to accommodate a new length |
| 4/11/2017 | Adrienne A. Ray | Please see the guidance about provider file submissions in the General Information section. |
| 4/18/2017 | Adrienne A. Ray | Added valid values for Provider System and Provider Clinic. Changed the length for Provider Clinic to 98 characters. Changed the start length of Provider System to 4. The record length remains 1000. On general information tab, notation corrected to read "one record" rather than "one file" per provider. |
| 5/15/2017 | Adrienne A. Ray | Added field 35, Provider Network. This code determines the health planspecific network to which the provider belongs. We also provided a Provider Network section with all of the valid values for this code. |
| 7/5/2017 | Adrienne A. Ray | Added guidance for completing the Medical/Healthcare field 32. For those providers that have achieved a patient-centered medical home designation, please provide the source of the accredidation. |



| 7/12/2017 | Adrienne A. Ray | Updated lookup table for the Board Certification specialty and subspecialty codes and corresponding values. Per previous discussions & feedback from data submitters, new codes and values were added to address when providers have matching specialties and subspecialties. A few brief notes regarding the new code values: 1. Existing codes in the previous version of the lookup table are sequential; and the table was sorted by numeric code, and further alpha-sorted by specialty and subspecialty. 2. New values were added (e.g. Family Medicine specialty with Family Medicine subspecialty) in the table, yet we did not want to overwrite existing codes in the sequence. 3. Thus, the new values have codes that appear out of numeric order based on the alpha sort by specialty. |
|-----------|-----------------|---|
| 2/2/2018 | Adrienne A. Ray | Added clarification around what records should be included in the provider file. |
| 2/5/2018 | Adrienne A. Ray | Updated the Provider Network codes with new values. |
| 2/7/2018 | Adrienne A. Ray | Added new Provider Networks to cover only the WEA Trust network |
| 2/13/2018 | Adrienne A. Ray | Added new Provider Networks to cover only the Network and Delta Dental networks. |
| 3/8/2018 | Adrienne A. Ray | Please consult the Codes and Descriptions document as the final authority on our code set. Occasionally, some of our codes are dropped when this functional specification is converted to PDF. Thanks! |
| | | |
| | | |
| | | |
| | | |
| | | |



DESCRIPTION/GENERAL INFORMATION

This interface is designed to produce the provider directory corresponding to the medical claims file for plan members administered through <PLAN>.

Please submit one record per provider per taxonomy per Wisconsin office (address 1 and address 2) per month. The intention is to have records of the Wisconsin offices for each of your innetwork providers. You need only supply the provider file for 2018 and forward. There is no need for provider data prior to 2018. For national plans, please include providers from Wisconsin border states.

| FILE/DATA FORMATTING AND SUBMISSION | | | | | |
|-------------------------------------|--|--|--|--|--|
| | Truven Health Analytics supports a number of file submission options including: FTP, Web Submission, as well as physical media. | | | | |
| DATA SUBMISSION | The data will be submitted to Truven Health Analytics on a monthly basis. Monthly files should be submitted on or before the 15th of the month following the close of each month. | | | | |
| | Please submit one record per provider per taxonomy per Wisconsin office (address 1 and address 2) per month. The intention is to have records of the Wisconsin offices for each of your in-network providers. You need only supply the provider file for 2018 and forward. There is no need for provider data prior to 2018. For national plans, please include providers from Wisconsin border states. | | | | |
| FILE FORMAT | Fixed-Record Length, ASCII File Contains Detail (Data) Layout and Trailer Layout for each layout group | | | | |
| CHARACTER FIELDS | Includes A - Z (lower or upper case), 0 – 9, and spaces Left justified, right blank/space filled Unrecorded or missing values in character fields are blank/spaces | | | | |
| DATE FIELDS | Format of all dates should be CCYYMMDD | | | | |
| NUMERIC FIELDS | All numeric fields should be right-justified and left zero-filled Unrecorded or missing values in numeric fields should be set to zero | | | | |
| FINANCIAL FIELDS | All financial fields should be right-justified and left zero-filled Truven Health Analytics prefers to receive both dollars and cents, with an implied decimal point before the last two digits in the data. For example: "1234567" would represent \$12,345.67 Please do not include an actual decimal point in the data. Negative signs should be the leading value in the first position. For example: "-1234567" would represent -\$12,345.67 Unrecorded or missing values in numeric fields should be zero (000 to accommodate the 2-digit implied decimal) | | | | |
| INVALID CHARACTERS | Please note that the following characters should not be included in the data or the descriptions in the data dictionary. * ! ? % _ (comma) | | | | |



DISCUSSION ITEMS - UNIQUE IDENTIFIER

- Truven Health Analytics requires unique provider identifiers and associated names. Truven Health Analytics would like both the identifier and the name to be specific to each provider, rather than group level information. Truven Health Analytics prefers the internal plan Provider ID along with the TAXID and NPI.
- Unique information for each provider with all provider elements should be included (often providers use the same TAXID in group practices, but the Provider ID should be unique). When multiple hospitals are part of a hospital group, unique identifiers for each hospital is requested.

| | Provider Example Professional | | | | | | |
|----------------|-------------------------------|------------------------|--------------------------|------------------------|------------------|------------------|--------------------------|
| Claim ID | Provider ID | Tax Id | NPI | Provider Name | Service Count | Provider Type | Net Payment |
| 11111 22222 | 123456 444547 | 121212121 121212121 | 1234567891 2245788813 | Dr. Brown Dr. Smith | 2 1 | 25 35 | \$ 2,000.00 \$ 100.00 |

| | Provider Example Facility | | | | | | | |
|----------|---------------------------|-----------|------|--------------------------------|-----------------|------------------|------------|----|
| Claim ID | Provider ID | Tax Id | NPI | Provider Name | Revenue Code | Provider Type | Net Paymer | nt |
| 11111 | 546981 | 343434343 | 2222 | University Hospital | 110 | 25 | \$ 2,000.0 |)0 |
| 22222 | 784050 | 454545454 | 3333 | University Children's Hospital | 120 | 35 | \$ 100.0 |)0 |

DISCUSSION ITEMS - MULTIPLE LOCATIONS/PROVIDER GROUPS

Some providers practice in multiple groups and/or locations. The provider directory in Advantage Suite allows for one record per provider, so most health plans choose to collect the provider's primary location information. For example, Dr. Jones may see patients in two different locations, Ann Arbor and Plymouth, but the Plymouth office is his primary location.

- If it is important to report on provider information based on where particular claims occurred, the applicable provider elements should be collected on the claim as well as in the provider directory. Note that these would represent custom fields. Examples of these types of elements are:
 - Provider Group
 - Provider Affiliation
 - Provider Location
- To support this type of reporting, the provider file needs to include separate records with these elements populated in the provider ID field along with the other attributes that apply to that record.



EXAMPLE PROVIDER FILE

In this example, the individual provider, the provider group, and the provider location are all required in reporting. The same provider may work in multiple provider groups, which in turn have multiple locations.

- Dr. Jones works with Provider Groups ABC Pediatrics and XYZ Pediatrics, and ABC Pediatrics Ann Arbor is his primary location. Both provider groups have two locations. ABC Pediatrics has a location in Ann Arbor and Plymouth. XYZ Pediatrics has a location in Ann Arbor and Ypsilanti. Dr. Jones sees patients in all of the locations.
- Dr. White only works in one group and location, ABC Pediatrics Ann Arbor.
- Dr. Brown works in ABC Pediatrics Ann Arbor, her primary location and also XYZ Pediatrics Ann Arbor.

| Provider ID | TIN | Provider Name | NPI | Zip | Address 1 | Address 2 |
|-------------|-----------|--------------------------|-------------|-------|----------------|-----------|
| 123456 | 548741369 | Dr. William Jones | 74589632147 | 48103 | 123 State St. | Suite 200 |
| 451546 | 874123659 | Dr. Phyllis White | 74563214587 | 48103 | 123 State St. | Suite 200 |
| 658452 | 856321459 | Dr. Jane Brown | 98754126951 | 48103 | 215 Main St. | |
| ABC | 745125698 | ABC Pediatrics | 85432154789 | 48103 | 123 State St. | Suite 200 |
| XYZ | 547214593 | XYZ Pediatrics | 45136541544 | 48103 | 215 Main St. | |
| ABCAA | 745125698 | ABC Pediatrics Ann Arbor | 85432154789 | 48103 | 123 State St. | Suite 200 |
| ABCPY | 745125674 | ABC Pediatrics Plymouth | 85432154741 | 48170 | 25 Jones St | |
| XYZAA | 547214593 | XYZ Pediatrics Ann Arbor | 45136541544 | 48103 | 215 Main St. | |
| XYZYP | 547214541 | XYZ Pediatrics Ypsilanti | 45136541541 | 48197 | 451 Apple Lane | |

Comment

| This record includes the internal provider ID for Dr. |
|---|
| Jones and his primary location information |
| This record includes the internal provider ID for Dr. |
| White and her primary (and only) location |
| information |
| This record includes the internal provider ID for Dr. |
| Brown and her primary location information |
| This record includes the Provider Group for ABC |
| Pediatrics and its primary location information |
| This record includes the Provider Group for XYZ |
| Pediatrics and its primary location information |
| This record includes the Provider Location for ABC |
| Pediatrics in Ann Arbor |
| This record includes the Provider Location for ABC |
| Pediatrics in Plymouth |
| This record includes the Provider Location for XYZ |
| Pediatrics in Ann Arbor |
| This record includes the Provider Location for XYZ |
| Pediatrics in Ypsilanti |



EXAMPLE CLAIMS FILE

In this example, on the medical claim Provider ID, Provider Group and Provider Location would all be separate columns reflecting the specific information that applies to that claim, because it is important to have the ability to report grouped by any of these elements.

- In the following medical claim examples, Dr. Jones saw 4 patients, one in the ABC Pediatrics Ann Arbor location, another in the ABC Pediatrics Plymouth location, another in the XYZ Pediatric Ann Arbor Location and another in the XYZ Pediatrics Ypsilanti location.
- Dr. White sees two patients in the ABC Pediatrics Ann Arbor location (the only place where she sees patients)
- Dr. Brown sees two patients in the ABC Pediatrics Ann Arbor location and two patients in the XYZ Pediatrics Ann Arbor location.

| Patient Id | Service Date | Provider ID | Provider Group | Provider Location | Net Payment |
|------------|--------------|-------------|----------------|-------------------|-------------|
| 12121212 | 1/15/2012 | 123456 | ABC | ABCAA | \$150.00 |
| 14141414 | 1/16/2012 | 123456 | ABC | АВСРУ | \$150.00 |
| 15151515 | 1/17/2012 | 123456 | XYZ | XYZAA | \$200.00 |
| 16161616 | 1/18/2012 | 123456 | XYZ | XYZYP | \$200.00 |
| 545454545 | 1/15/2012 | 451546 | ABC | ABCAA | \$100.00 |
| 858585858 | 1/15/2012 | 451546 | ABC | ABCAA | \$150.00 |
| 956845213 | 1/16/2012 | 658452 | ABC | ABCAA | \$125.00 |
| 756321495 | 1/17/2012 | 658452 | XYZ | XYZAA | \$125.00 |
| | = | 5 | | | = |

| Comment |
|--|
| Dr. Jones saw this patient in the ABC Pediatrics Ann |
| Arbor Location |
| Dr. Jones saw this patient in the ABC Pediatrics |
| Plymouth Location |
| Dr. Jones saw this patient in the XYZ Pediatrics Ann |
| Arbor Location |
| Dr. Jones saw this patient in the XYZ Pediatrics |
| Ypsilanti Location |
| Dr. White saw this patient in the ABC Pediatrics Ann |
| Arbor Location |
| Dr. White saw this patient in the ABC Pediatrics Ann |
| Arbor Location |
| Dr. Brown saw this patient in the ABC Pediatrics Ann |
| Arbor Location |
| Dr. Brown saw this patient in the XYZ Pediatrics Ann |
| Arbor Location |



SAMPLE REPORTS

The following are sample Advantage Suite reports based on the data examples provided in the previous sections of this document and are shown here to promote a better understanding of how Truven Health requests the data to be populated in the provider directory file.

| INDIVIDUAL PROVIDER REPORT | | | | | |
|----------------------------|-------------------|----------|--|--|--|
| | Net Pay | | | | |
| Provider ID | Provider Name | | | | |
| 123456 | Dr. William Jones | \$700.00 | | | |
| 451546 | Dr. Phyllis White | \$250.00 | | | |
| 658452 | Dr. Jane Brown | \$250.00 | | | |
| | TOTAL | | | | |

| PROVIDER GROUP REPORT | | | | |
|-----------------------|----------------|------------|--|--|
| | | Net Pay | | |
| Provider Group | Provider Name | | | |
| ABC | ABC Pediatrics | \$675.00 | | |
| XYZ | XYZ Pediatrics | \$525.00 | | |
| | TOTAL | \$1,200.00 | | |

| PROVIDER LOCATION REPORT | | | | | |
|--------------------------|--------------------------|----------|--|--|--|
| | | Net Pay | | | |
| Provider Location | Provider Name | | | | |
| ABCAA | ABC Pediatrics Ann Arbor | \$525.00 | | | |
| АВСРУ | ABC Pediatrics Plymouth | \$150.00 | | | |
| XYZAA | XYZ Pediatrics Ann Arbor | \$325.00 | | | |
| XYZYP | XYZ Pediatrics Ypsilanti | \$200.00 | | | |
| | \$1,200.00 | | | | |



--- Detail Layout ---

| Field Number | Field Name | Start | End | Length | Туре | Data Element Description | Required (R) Situational (S) Not Required (N) | Data Element ID (WI ETF) | Data Element (WI ETF) | Data Element Description (WI ETF) | Data Supplier Instructions/Notes |
|-----------------|-------------------------|-------|-----|--------|-----------|---|---|-----------------------------|---|--|---|
| Fixed-Reco | | | | | | | | | | | |
| 1 | Provider ID | 1 | 13 | 13 | Character | which is the key to the medical claims. | R | PV002 | PLAN PROVIDER ID | Carrier Unique Provider Code | Multiple records with the same identifier should not occur. All of the key identifiers will be included in this field in addition to the individual provider identifiers. Examples as defined above: • Affiliation • Provider Group • Provider Location • PCP |
| 2 | TIN | 14 | 22 | 9 | Character | The federal tax ID of the provider. | R | PV003 | TAX ID | Federal Tax ID of non-individual Provider | |
| 3 | Provider Name | 23 | 52 | 30 | Character | The description or name corresponding to the Provider ID. | R | PV009 PV010 PV009 | FIRST NAME MIDDLE INITIAL LAST NAME | First Name of Provider in PV002 M.I. of Provider in PV002 Last Name of Provider in PV002 | The Provider Name associated with the record. It will vary based on whether it is the individual identifier, affiliation, provider group, etc. Please format as Provider Last Name, Provider First Name Provider Middle Initial with spacing as indicated. A sample entry would be as follows. |
| | | | | | | | | | | | Pierce Benjamin F |
| 4 | Provider NPI Number | 53 | 62 | 10 | | The National Provider ID number for the provider. | R | PV039 | NATIONAL PROVIDER ID | National Provider ID (NPI) of the Provider | |
| 5 | Provider Zip Code | 63 | 67 | 5 | Character | The 5-digit zip code corresponding to the Provider ID | R | PV021 | ZIP CODE | Zip code of the Provider | |
| 6 | Provider Zip Extension | 68 | 71 | 4 | Character | The 4-digit zip code extension of the Provider of service. | R | PV021 | ZIP CODE | Zip code of the Provider | |
| 7 | Provider Address 1 | 72 | 121 | 50 | Character | The current first line of the street address of the provider. This is the street address. | R | PV016 | PROVIDER STREET ADDRESS 1 | The current first line of the street address of the provider. This is the street address. | |
| 8 | Provider Address 2 | 122 | 171 | 50 | Character | The current second line of the street address of the provider. This is the city and state. | R | PV017 | PROVIDER STREET ADDRESS 2 | The current second line of the street address of the provider. This is the city and state. | |
| 9 | Provider UPIN ID | 172 | 180 | 9 | Character | The Unique Provider ID Number (UPIN) for the Provider | N | | | Federal Tax ID of non-individual Provider | Please provide if available. |
| 10 | Provider DEA Number | 181 | 189 | 9 | Character | The DEA (Drug Enforcement Agency) Number of the Provider prescribing a Drug | N | PV005 | DEA ID | Provider DEA | Please provide if available. |
| 11 | Provider License Number | 190 | 199 | 10 | Character | The license number of the Provider. | S | PV006 | LICENSE ID | State Practice License ID | |
| 12 | FILLER_200_1 | 200 | 200 | 1 | Character | Credential relocated to field 33 to accommodate code length | | | Credential relocated to field 33 to accommodate code length | Credential relocated to field 33 to accommodate code length | |
| 13 | Provider Clinic Code | 201 | 204 | 4 | Character | Group / Facility Name | ů . | | ENTITY NAME | Please see Provider_Clinic section for valid values | Please see Provider_Clinic section for valid values |
| 14 | FILLER_298_94 | 205 | 298 | 94 | Character | Available for future use | | | | | |
| 15 | Provider System Code | 299 | 302 | 4 | Character | Provider Entity Code | R | PV013 | ENTITY CODE | | Please see Provider_System section for valid values. |
| 16 | Gender Code | 303 | 303 | 1 | Character | Gender of Provider identified in PV002 | R | PV014 | GENDER CODE | | Valid Values M -Male F - Female U - Unknown |
| 17 | Year of Birth | 304 | 307 | 4 | Date | Provider's Year of Birth | R | PV015 | YOB | | CCYY format |
| 18 | Provider County Code | 308 | 312 | 5 | | · · | R | | | | Please see the County section for a list of codes. |
| 19 | Country Code | 313 | 315 | 3 | | Country Code of the Provider | R | PV020 | COUNTRY CODE | Country Code of the Provider | Please see the Country section for a list of codes. |
| 20 | Provider Taxonomy Code | 316 | 325 | 10 | Character | The current HIPAA Code for the Provider Taxonomy. | R | PV022 | TAXONOMY CODE | Taxonomy Code of the Provider | The National Uniform Claim Committee standard taxonomy code for the provider. |
| 21 | Provider Type Code | 326 | 328 | 3 | Character | Client-specific code for the provider type. The corresponding Advantage Suite standard field is Provider Type Code Medstat. | R | PV029 | PROVIDER TYPE CODE | Provider Type Code | Provider Type codes are further defined in the Data Dictionary See Provider Type Code Claim |



--- Detail Layout ---

| Field Number | Field Name | Start | End | Length | Туре | Data Element Description | Required (R) Situational (S) Not Required (N) | Data Element ID (WI ETF) | Data Element (WI ETF) | Data Element Description (WI ETF) | Data Supplier Instructions/Notes |
|-----------------|-------------------------------------|-------|-----|--------|-----------|--|---|-----------------------------|--------------------------|--|---|
| Fixed-Recor | d Length | | | | | | To regulied IN | | | | |
| | Provider Specialty Code | 329 | 331 | 3 | Character | Client-specific code for the current provider specialty. | R | PV030 | PRIMARY SPECIALTY CODE | Specialty Code | Valid Values in 100 - 799 of Provider Type Code Claim |
| 23 | Board Certified Provider | 332 | 361 | 30 | Character | Board Certified Provider | R | PV032 | Board Certified Provider | | Please use the 3-character code in the Board Certified Provider section. |
| 24 | Provider SSN | 362 | 370 | 9 | Character | The Social Security Number (SSN) of the Provider. | R | | SSN ID | Provider's Social Security Number | |
| 25 | Provider Medicare Number | 371 | 400 | 30 | Character | The Medicare Identification Number of the provider. | N | PV036 | MEDICARE ID | Provider's Medicare Number, other than UPIN | Please provide if available. |
| 26 | Begin Date | 401 | 408 | 8 | Date | Provider Start Date | R | PV037 | BEGIN DATE | This is the date that the provider joined the network during the target month. For providers that joined during the target month, please report the date the provider joined. For providers that were in network prior to the target month, please record the first date of the target month. | CCYYMMDD format |
| 27 | End Date | 409 | 416 | 8 | Date | Provider End Date | R | PV038 | END DATE | This is the date that the provider left the network during the target month. For providers that left during the target month, please report the date the provider left. For providers that left prior to the target month, please record the last date of the target month. | CCYYMMDD format |
| 28 | Proprietary Specialty Code | 417 | 426 | 10 | Character | Specialty Code | N | PV041 | SPECIALTY CODE | These are additional specialties the provider may possess | Valid Values in 100 - 799 of Provider Type Code Claim |
| 29 | Other Specialty Code 2 | 427 | 436 | 10 | Character | Specialty Code | N | PV042 | OTHER SPECIALTY CODE 2 | These are additional specialties the provider may possess | Valid Values in 100 - 799 of Provider Type Code Claim |
| 30 | Other Specialty Code 3 | 437 | 446 | 10 | Character | Specialty Code | N | PV043 | OTHER SPECIALTY CODE 3 | These are additional specialties the provider may possess | Valid Values in 100 - 799 of Provider Type Code Claim |
| 31 | Accepting New Patients Indicator | 447 | 447 | 1 | Character | Indicator - New Patients Accepted | R | | ACCEPTING NEW PATIENTS | | Valid Values Y - Yes N - No |
| 32 | Medical/Healthcare | 448 | 462 | 15 | | Medical Home Identification Number | R | Pv053 | | Accreditation for Patient Centered Medical Home (PCMH). Several national programs award this accreditation, including the Accreditation Association for Ambulatory Health Care (AAAHC), The Joint Commission, the National Committee for Quality Assurance (NCQA), and the Utilization Review Accreditation Commission (URAC). Some states and private insurers also offer accreditation. The primary care medical home, also referred to as the patient centered medical home (PCMH), advanced primary care, and the healthcare home, is a model to transform the organization and delivery of primary care. PCMH focuses on care coordination, access to care, and how effectively a primary care clinician and interdisciplinary team work in partnership with the patient (and as applicable, their family). | Please use the Medical Home list of values. |
| 33 | Provider Phone Number | 463 | 474 | 12 | Character | The current phone number of the provider of service. | R | PV056 | PROVIDER TELEPHONE | Telephone Number associated with the Provider identified in PV002 | |
| 34 | Credential | 475 | 477 | 3 | Character | Suffix of the Provider in PV002 | N | PV011 | SUFFIX | | Please use the 3-character code in the Credential section. |



--- Detail Layout ---

| Field | Field Name | Start | End | Length | Type | Data Element Description | Required (R) | Data Element ID | Data Element (WI ETF) | Data Element Description (WI ETF) | Data Supplier Instructions/Notes |
|------------|------------------|-------|------|--------|-----------|---|--------------------|-----------------|-----------------------|--|--|
| Number | | | | | | | Situational (S) | (WI ETF) | | | |
| | | | | | | | Not Required (N) | | | | |
| Fixed-Reco | rd Length | | | | | | | | | | |
| 35 | Provider Network | 478 | 479 | 2 | Character | This code determines the health plan-specific | R | | | A provider may below to multiple | Values values are documented in the Provider Network |
| | | | | | | network to which the provider belongs. | | | | networks. We would like a record for | section |
| | | | | | | | | | | every network for which the provider may | |
| | | | | | | | | | | submit claims. | |
| 36 | Filler | 480 | 999 | 520 | Character | Reserved for future use | | | | | Fill with blanks |
| 37 | Record Type | 1000 | 1000 | 1 | Character | Record type identifier | | | | | Hard Code to "D" |



--- Trailer Layout ---

| Field Number Fixed-Recor | umber Field Name Record Length | | End | Length | Туре | Data Element Description | Data Supplier Instructions/Notes |
|--------------------------|-----------------------------------|---|------|--------|-----------|---------------------------|---|
| 1 | Data Start Date | 1 | 10 | 10 | Date | Data Start Date | CCYYMMDD format – i.e. 20140901 |
| | | | | | | | This will represent the 1st day of the month for which data is provided. |
| 2 | 2 Data End Date | | 20 | 10 | Date | Data End Date | CCYYMMDD format – i.e. 20140901 |
| _ | | | 10 | 10 | | | This will represent the last day of the month for which data is provided. |
| 3 | Record Count | | 30 | 10 | Numeric | Number of Records on File | The count of records provided in the data including the Trailer Record. |
| 4 | Filler | | 999 | 969 | Character | Reserved for future use | Fill with Blanks |
| 5 | Record Type | | 1000 | 1 | Character | Record Type Identifier | Hard Code 'T' |



| | | | American | Board | of Medi | cal | Subspecia |
|-------|------|--------|--------------|---------|---------|-----|-----------|
| Board | Code | | Specialty | | | | |
| 001 | _ | | and Immur | | | | |
| 133 | | | esiology | iology | | | |
| 002 | | | esiology | | | | |
| 003 | | | esiology | | | | |
| 004 | | | esiology | | | | |
| 005 | | | esiology | | | | |
| 006 | | | esiology | | | | |
| 007 | | | and Rectal S | Surgery | | | |
| 134 | | Dermat | | - a g j | | | |
| 008 | | Dermat | | | | | |
| 009 | | Dermat | | | | | |
| 010 | | | ency Medici | ne | | | |
| 011 | | | ency Medici | | | | |
| 012 | | | ency Medici | | | | |
| 013 | | | ency Medici | | | | |
| 014 | | | ency Medici | | | | |
| 015 | | | ency Medici | | | | |
| 016 | | | ency Medici | | | | |
| 017 | | | ency Medici | | | | |
| 018 | | | ency Medici | | | | |
| 019 | | | Medicine | | | | |
| 135 | | | Medicine | | | | |
| 020 | | | Medicine | | | | |
| 021 | | | Medicine | | | | |
| 022 | | | Medicine | | | | |
| 023 | | | Medicine | | | | |
| 024 | | | Medicine | | | | |
| 025 | | | Medicine | | | | |
| 026 | | | I Medicine | | | | |
| 027 | | | I Medicine | | | | |
| 028 | | | Medicine | | | | |
| 029 | | | I Medicine | | | | |
| 030 | | | Medicine | | | | |
| 031 | | | I Medicine | | | | |
| 032 | | | I Medicine | | | | |
| 033 | | | l Medicine | | | | |
| 034 | | | I Medicine | | | | |
| 035 | | | I Medicine | | | | |
| 036 | | | Medicine | | | | |
| 136 | | | I Medicine | | | | |
| 037 | | | I Medicine | | | | |
| 038 | | | I Medicine | | | | |
| 039 | | | I Medicine | | | | |
| 040 | | | I Medicine | | | | |
| 041 | | | I Medicine | | | | |
| 042 | | | I Medicine | | | | |
| 043 | | | Medicine | | | | |
| 5 10 | | miorna | | | | | |

| 0.4.4 | Laterna d Marilada a |
|------------|-------------------------------|
| 044 | Internal Medicine |
| 045 | Medical Genetics and Genomics |
| 137 | Medical Genetics and Genomics |
| 046 | Medical Genetics and Genomics |
| 047 | Neurological Surgery |
| 048 | Nuclear Medicine |
| 049 | Obstetrics and Gynecology |
| 050 | Obstetrics and Gynecology |
| 051 | Obstetrics and Gynecology |
| 052 | Obstetrics and Gynecology |
| 053 | Obstetrics and Gynecology |
| 138 | Obstetrics and Gynecology |
| 054 | Obstetrics and Gynecology |
| 055 | Ophthalmology |
| 056 | Orthopaedic Surgery |
| 139 | Orthopaedic Surgery |
| 057 | Orthopaedic Surgery |
| 058 | Otolaryngology |
| 140 | Otolaryngology |
| 059 | Otolaryngology |
| 060 | Otolaryngology |
| 061 | Otolaryngology |
| 062 | Pathology |
| 063 | Pathology |
| 064 | Pathology |
| 065 | Pathology |
| 066 | Pathology |
| 067 | Pathology |
| 141 | Pathology |
| 068 | Pathology |
| 069 | Pathology |
| 070 | Pathology |
| 071 | Pathology |
| 072 | Pathology |
| 073 | Pediatrics |
| 074 | Pediatrics |
| 075 | Pediatrics |
| 076 | Pediatrics |
| 077 | Pediatrics |
| 078 | Pediatrics |
| 079 | Pediatrics |
| 080 | Pediatrics |
| 081 | Pediatrics |
| 082 | Pediatrics |
| 083 | Pediatrics |
| 083 084 | Pediatrics Pediatrics |
| | |
| 085 | Pediatrics Padiatrica |
| 086 | Pediatrics Pediatrica |
| 087 | Pediatrics |

| 088 | Pediatrics |
|----------|--------------------------------------|
| 089 | Pediatrics |
| 090 | Pediatrics |
| 142 | Pediatrics |
| 091 | |
| _ | Pediatrics |
| 092 | Pediatrics |
| 093 | Physical Medicine and Rehabilitation |
| 094 | Physical Medicine and Rehabilitation |
| 095 | Physical Medicine and Rehabilitation |
| 096 | Physical Medicine and Rehabilitation |
| 097 | Physical Medicine and Rehabilitation |
| 143 | Physical Medicine and Rehabilitation |
| 098 | Physical Medicine and Rehabilitation |
| 099 | Physical Medicine and Rehabilitation |
| 144 | Plastic Surgery |
| 100 | Plastic Surgery |
| 101 | Plastic Surgery |
| 102 | Preventive Medicine |
| 103 | Preventive Medicine |
| 104 | Preventive Medicine |
| 145 | Preventive Medicine |
| 105 | Preventive Medicine |
| 106 | Psychiatry and Neurology |
| 107 | Psychiatry and Neurology |
| 108 | Psychiatry and Neurology |
| 109 | Psychiatry and Neurology |
| 110 | Psychiatry and Neurology |
| 111 | Psychiatry and Neurology |
| 112 | Psychiatry and Neurology |
| 113 | Psychiatry and Neurology |
| 114 | Psychiatry and Neurology |
| 115 | Psychiatry and Neurology |
| 116 | Psychiatry and Neurology |
| 146 | Psychiatry and Neurology |
| 117 | Psychiatry and Neurology |
| 118 | Psychiatry and Neurology |
| 119 | Psychiatry and Neurology |
| 120 | Radiology |
| 121 | Radiology |
| 122 | Radiology |
| 123 | Radiology |
| 124 | Radiology |
| 147 | Radiology |
| 125 | Radiology |
| 126 | Surgery |
| 127 | Surgery |
| 128 | Surgery |
| 148 | Surgery |
| 129 | |
| 123 | Surgery |

| 130 | Surgery |
|-----|------------------|
| 131 | Thoracic Surgery |
| 149 | Thoracic Surgery |
| 132 | Urology |
| 133 | Urology |
| 150 | Urology |
| 998 | Unknown |
| 999 | Other |

| ties (ABMS) (v2.0; 20170710) Board_Subspecialty_Desc Allergy and Immunology Anesthesiology Critical Care Medicine Hospice and Palliative Medicine Pain Medicine Pediatric Anesthesiology |
|--|
| Allergy and Immunology Anesthesiology Critical Care Medicine Hospice and Palliative Medicine Pain Medicine Pediatric Anesthesiology |
| Anesthesiology Critical Care Medicine Hospice and Palliative Medicine Pain Medicine Pediatric Anesthesiology |
| Critical Care Medicine Hospice and Palliative Medicine Pain Medicine Pediatric Anesthesiology |
| Pain Medicine Pediatric Anesthesiology |
| Pain Medicine Pediatric Anesthesiology |
| Pediatric Anesthesiology |
| |
| Sleep Medicine |
| Colon and Rectal Surgery |
| Dermatology |
| Dermatopathology |
| Pediatric Dermatology |
| Anesthesiology Critical Care Medicine |
| Emergency Medical Services |
| Hospice and Palliative Medicine |
| Internal Medicine-Critical Care Medicine |
| Medical Toxicology |
| Pain Medicine |
| Pediatric Emergency Medicine |
| Sports Medicine |
| Undersea and Hyperbaric Medicine |
| Adolescent Medicine |
| Family Medicine |
| Geriatric Medicine |
| Hospice and Palliative Medicine |
| Pain Medicine |
| Sleep Medicine |
| Sports Medicine |
| Adolescent Medicine |
| Adult Congenital Heart Disease |
| Advanced Heart Failure and Transplant Cardiology |
| Cardiovascular Disease |
| Clinical Cardiac Electrophysiology |
| Critical Care Medicine |
| Endocrinology, Diabetes and Metabolism |
| Gastroenterology |
| Geriatric Medicine |
| Hematology |
| Hospice and Palliative Medicine |
| Infectious Disease |
| Internal Medicine |
| Interventional Cardiology |
| Medical Oncology |
| Nephrology |
| Pulmonary Disease |
| Rheumatology |
| Sleep Medicine |
| Sports Medicine |

| Transplant Hepatology |
|---|
| Medical Biochemical Genetics |
| Medical Genetics and Genomics |
| Molecular Genetic Pathology |
| Neurological Surgery |
| Nuclear Medicine |
| Critical Care Medicine |
| Female Pelvic Medicine and Reconstructive Surgery |
| Gynecologic Oncology |
| Hospice and Palliative Medicine |
| Maternal and Fetal Medicine |
| Obstetrics and Gynecology |
| Reproductive Endocrinology/Infertility |
| Ophthalmology |
| Orthopaedic Sports Medicine |
| Orthopaedic Surgery |
| Surgery of the Hand |
| Neurotology |
| Otolaryngology |
| Pediatric Otolaryngology |
| Plastic Surgery within the Head and Neck |
| Sleep Medicine |
| Blood Banking/Transfusion Medicine |
| Clinical Informatics |
| Cytopathology |
| Dermatopathology |
| Hematopathology |
| Neuropathology |
| Pathology |
| Pathology-Chemical |
| Pathology-Forensic |
| Pathology-Medical Microbiology |
| Pathology-Molecular Genetic |
| Pathology-Pediatric |
| Adolescent Medicine |
| Child Abuse Pediatrics |
| Developmental-Behavioral Pediatrics |
| Hospice and Palliative Medicine |
| Medical Toxicology |
| Neonatal-Perinatal Medicine |
| Pediatric Cardiology |
| Pediatric Critical Care Medicine |
| Pediatric Emergency Medicine |
| Pediatric Endocrinology |
| Pediatric Gastroenterology |
| Pediatric Hematology-Oncology |
| Pediatric Hospital Medicine |
| Pediatric Infectious Diseases |
| Pediatric Nephrology |
| |

| [= = . |
|--|
| Pediatric Pulmonology |
| Pediatric Rheumatology |
| Pediatric Transplant Hepatology |
| Pediatrics |
| Sleep Medicine |
| Sports Medicine |
| Brain Injury Medicine |
| Hospice and Palliative Medicine |
| Neuromuscular Medicine |
| Pain Medicine |
| Pediatric Rehabilitation Medicine |
| Physical Medicine and Rehabilitation |
| Spinal Cord Injury Medicine |
| Sports Medicine |
| Plastic Surgery |
| Plastic Surgery within the Head and Neck |
| Surgery of the Hand |
| Addiction Medicine |
| Clinical Informatics |
| Medical Toxicology |
| Preventive Medicine |
| Undersea and Hyperbaric Medicine |
| Addiction Psychiatry |
| Brain Injury Medicine |
| Child and Adolescent Psychiatry |
| Clinical Neurophysiology |
| Epilepsy |
| Forensic Psychiatry |
| Geriatric Psychiatry |
| Hospice and Palliative Medicine |
| Neurodevelopmental Disabilities |
| Neuromuscular Medicine |
| Pain Medicine |
| Psychiatry and Neurology |
| Psychosomatic Medicine |
| Sleep Medicine |
| Vascular Neurology |
| Hospice and Palliative Medicine |
| Neuroradiology |
| Nuclear Radiology |
| Pain Medicine |
| Pediatric Radiology |
| Radiology |
| Vascular and Interventional Radiology |
| Complex General Surgical Oncology |
| Hospice and Palliative Medicine |
| Pediatric Surgery |
| Surgery |
| Surgery of the Hand |
| |

| Surgical Critical Care |
|---|
| Congenital Cardiac Surgery |
| Thoracic Surgery |
| Female Pelvic Medicine and Reconstructive Surgery |
| Pediatric Urology |
| Urology |
| Unknown |
| Other |

| Credential_Code | Credential_Abbreviation | Credential_Description |
|-----------------|-------------------------|--|
| 001 | AA | Associate of/in Arts degree |
| 002 | ABA | American Board of Anesthesiology |
| 003 | ABAI | American Board of Allergy & Immunology |
| 004 | ABCRS | American Board of Colon and Rectal Surgery |
| 005 | ABD | American Board of Dermatology |
| 006 | ABEM | American Board of Emergency Medicine |
| 007 | ABFP | American Board of Family Practice |
| 008 | ABIM | American Board of Internal Medicine |
| 009 | ABNM | American Board of Nuclear Medicine |
| 010 | ABNS | American Board of Neurological Surgery |
| 011 | ABOG | American Board of Obstetrics and Gynecology |
| 012 | ABOP | American Board of Ophthalmology |
| 013 | ABOS | American Board of Orthopedic Surgery |
| 014 | ABOTO | American Board of Otolaryngology |
| 015 | ABP | American Board of Pathology |
| 016 | ABP | American Board of Pediatrics |
| 017 | ABPM | American Board of Preventive Medicine |
| 018 | ABPMR | American Board of Preventive Medicine American Board of Physical Medicine & Rehabilitation |
| 019 | ABPN | American Board of Physical Medicine & Renabilitation American Board of Psychiatry and Neurology |
| 020 | ABPS | American Board of Psychiatry and Neurology American Board of Plastic Surgery |
| 021 | ABR | American Board of Plastic Surgery American Board of Radiology |
| 022 | ABS | |
| 023 | ABTS | American Board of Surgery |
| 024 | ABU | American Board of Uralagy |
| 025 | ACHRN | American Board of Urology |
| 026 | ACRN | Advanced Certified Hyperbaric Nurse |
| 027 | ANP | AlDS Certified Registered Nurse |
| 028 | AOCN | Adult Nurse Practitioner |
| | AOCNP | Advanced Oncology Certified Nurse |
| 029 | AOCNS | Advanced Oncology Certified Nurse Practitioner |
| 030 | | Advanced Oncology Certified Clinical Nurse Specialist |
| 031 | APNP | Advanced Practice Nurse Practitioner |
| 032 | APSW | Advanced Practice Social Worker |
| 033 | APRN | Advanced Practice Registered Nurse |
| 034 | ATC | Athletic Trainer Certified |
| 035 | BA BR(400B) | Bachelor of Arts |
| 036 | BB(ASCP) | Technologist in Blood Banking |
| 037 | BDSC | Bachelor of Dental Science |
| 038 | BDS | Bachelor of Dental Surgery |
| 039 | BHS | Bachelor of Health Science |
| 040 | BHYG | Bachelor of Hygiene |
| 041 | BM BOU | Bachelor of Medicine |
| 042 | BM BCH | Bachelor of Medicine and Bachelor of Surgery |
| 043 | BMEDBIOL | Bachelor of Medical Biology |
| 044 | BMS | Bachelor of Medical Science |
| 045 | BMIC | Bachelor of Microbiology |
| 046 | BMT | Bachelor of Medical Technology |
| 047 | BN | Bachelor of Nursing |
| 048 | BO | Bachelor of Osteopathy |
| 049 | BPHARM | Bachelor of Pharmacy |
| 050 | BPH | Bachelor of Public Health |
| 051 | BPHN | Bachelor of Public Health Nursing |
| 052 | BS | Bachelor of Science |
| 053 | BSM | Bachelor of Science in Medicine |
| 054 | BSN | Bachelor of Science in Nursing |
| 055 | BSPH | Bachelor of Science in Pharmacy |

| 056 | BSW | Bachelor of Social Work |
|-----|-------------------|---|
| 057 | BVMS | Bachelor of Veterinary Medicine and Science |
| 058 | BVSC | Bachelor of Veterinary Medicine and Science |
| 059 | C(ASCP) | , |
| 060 | CADC | Technologist in Chemistry Certified Alcohol and Drug Counselor |
| | CADC | |
| 061 | CAPA CB OR CHB | Certified Ambulatory Perianesthesia Nurse |
| 062 | | Bachelor of Surgery |
| 063 | CBI | Certificate in Breast Imaging |
| 064 | CCC-SLP | Certificate of Clinical Competance in Speech Language Pathology |
| 065 | CCH | Certified Clinical Hypnotherapist |
| 066 | CCNS | Critical Care Nurse Specialist |
| 067 | CCRN | Critical Care Registered Nurse |
| 068 | CDA | Certified Dental Assistant |
| 069 | CDE | Certified Diabetes Educator |
| 070 | CDN | Certified Dialysis Nurse |
| 071 | CEN | Certified Emergency Nurse |
| 072 | CFRN | Certified Emergency Flight Nurse |
| 073 | CGRN | Certified Gastroenterology Registered Nurse |
| 074 | CHPN | Certified Hospice and Palliative Nurse |
| 075 | CHRN | Certified Hyperbaric Nurse |
| 076 | СНТ | Certified Hypnotherapist |
| 077 | CLT | Certified Laboratory Technician |
| 078 | СМА | Certified Medical Assistant |
| 079 | СМ | Certified Midwife |
| 080 | CMSRN | Certified Medical-Surgical Registered Nurse |
| 081 | CNM | Certified Nurse Midwife |
| 082 | CNMT | Certified Nuclear Medicine Technologist |
| 083 | CNN | Certified Nephrology Nurse |
| 084 | CNS | Clinical Nurse Specialist |
| 085 | COCN | Certified Continence Care Nurse |
| 086 | COTA | Certified Occupational Therapy Assistant |
| 087 | CPAN | Certified Post Anesthesia Nurse |
| 088 | CPFT | Certified Pulmonary Function Technologist |
| 089 | CPN | Certified Pediatric Nurse |
| 090 | CPON | Certified Pediatric Oncology Nurse |
| 091 | CPNP | Certified Pediatric Oricology Nurse Certified Pediatric Nurse Practitioner |
| 092 | CRN | Certified Radiologic Nurse |
| | CRNA | |
| 093 | | Certified Registered Nurse Anesthetist |
| 094 | CRNFA | Certified Registered Nurse First Assistant |
| 095 | CRNI | Certified Registered Nurse Infusion |
| 096 | CRRN | Certified Rehabilitation Registered Nurse |
| 097 | CRRN-A | Certified Rehabilitation Registered Nurse - Advanced |
| 098 | CRT | Certified Respiratory Therapist |
| 099 | CRT | Certified Respiratory Therapy Technician |
| 100 | CSAC | Certified Substance Abuse Counselor |
| 101 | CSW | Clinical Social Worker |
| 102 | CUCNS | Certified Urologic Clinical Nurse Specialist |
| 103 | CUNP | Certified Urologic Nurse Practitioner |
| 104 | CURN | Certified Urologic Registered Nurse |
| 105 | CWCN | Certified Wound Care Nurse |
| 106 | CWOCN | Certified Wound, Ostomy and Continence Nurse |
| 107 | DA | Dental Assistant |
| 108 | DC | Doctor of Chiropractic |
| 109 | DCH | Diploma in Child Health |
| 110 | DCH | Doctor of Surgery |
| 111 | DCHO | Doctor of Ophthalmic Surgery |
| | | 1 9- / |

| 112 | DCP | Diploma in Clinical Pathology |
|-----|------------------|---|
| 113 | DDR | Diploma in Diagnostic Padiology |
| | | Diploma in Diagnostic Radiology |
| 114 | DDS | Doctor of Dental Surgery |
| 115 | DDSC | Doctor of Dental Science |
| 116 | DFHOM | Diploma from a Faculty of Homeopathy |
| | DHG, DHY, DHYG, | |
| 117 | DRHYG | Doctor of Hygiene |
| 118 | DIP | Diplomate or Diploma |
| 119 | DIPBACT | Diploma in Bacteriology |
| 120 | DIPCHEM | Diploma in Chemistry |
| 121 | DIPCLINPATH | Diploma in Clinical Pathology |
| 122 | DIPMICROBIOL | Diploma in Microbiology |
| 123 | DIPPHYS OR DPHYS | Diploma in Physiotherapy |
| 124 | DIPSOCMED | Diploma in Social Medicine |
| 125 | DLM(ASCP) | Diplomate in Laboratory Management |
| 126 | DMD | Doctor of Dental Medicine |
| 127 | DMT | Doctor of Medical Technology |
| 128 | DO | Doctor of Osteopathy |
| 129 | DN | Doctor of Nursing |
| 130 | DNE | Doctor of Nursing Education |
| 131 | DNS | Doctor of Nursing Science |
| 132 | DNC | Dermatology Nurse Certified |
| 133 | DON | Director of Nursing |
| 134 | DOS | Doctor of Ocular Science |
| 135 | DOSC | Doctor of Optical Science |
| 136 | DP | Doctor of Pharmacy |
| 137 | DP | Doctor of Podiatry |
| 138 | DPH | Doctor of Public Health |
| 139 | DPH | Doctor of Public Health Doctor of Public Hygiene |
| 140 | DPHC | Doctor of Pharmaceutical Chemistry |
| 141 | DPHN | Doctor of Public Health Nursing |
| 142 | DPM | Doctor of Podiatric Medicine |
| 143 | DPT | Doctor of Physican Therapy |
| 144 | DRMED | Doctor of Medicine |
| | | |
| 145 | DRPH | Doctor of Public Health |
| 146 | DRPH | Doctor of Public Hygiene |
| 147 | DSC | Doctor of Science |
| 148 | DVM | Doctor of Veterinary Medicine |
| 149 | DVMS | Doctor of Veterinary Medicine and Surgery |
| 150 | DVR | Doctor of Veterinary Radiology |
| 151 | DVS | Doctor of Veterinary Science |
| 152 | EDD | Doctor of Education |
| 153 | ENPC | Emergency Nursing Pediatric |
| 154 | ET | Enterostomal Therapist |
| 155 | FAAN | Fellow of the American Academy of Nursing |
| 156 | FACAAI | Fellow of the American College of Allergy, Asthma & Immunology |
| 157 | FACC | Fellow of the American College of Cardiology |
| 158 | FACD | Fellow of the American College of Dentists |
| 159 | FAAFP | Fellow of the American Academy of Family Physicians |
| 160 | FACG | Fellow of the American College of Gastroenterology |
| 161 | FACOG | Fellow of the American College of Obstetricians and Gynecologists |
| 162 | FACP | Fellow of the American College of Physicians |
| 163 | FACPM | Fellow of the American College of Preventive Medicine |
| 164 | FACS | Fellow of the American College of Surgeons |
| 165 | FACSM | Fellow of the American College of Sports Medicine |
| 166 | FAMA | Fellow of the American Medical Association |
| · | 1 | - 5 5. a.e. a.e. a.e. a.e. a.e. a.e. a |

| 407 | IFAOTA | In the second second |
|-----|--------------|---|
| 167 | FAOTA | Fellow of the American Occupational Therapy Association |
| 168 | FAPA | Fellow of the American Psychiatric Association |
| 169 | FAPHA | Fellow of the American Public Health Association |
| 170 | FCAP | Fellow of the College of American Pathologists |
| 171 | FCCP | Fellow of the American College of Chest Physicians |
| 172 | FCPS | Fellow of the College of Physicians and Surgeons |
| 173 | FDS | Fellow in Dental Surgery |
| 174 | FNP | Family Nurse Practitioner |
| 175 | GNP | Gerontological Nurse Practitioner |
| 176 | GP | General Practitioner |
| 177 | H(ASCP) | Medical Technologist in Hematology |
| 178 | HP(ASCP) | Hemapheresis Practitioner |
| 179 | HT(ASCP) | Histotechnician |
| 180 | HTL(ASCP) | Histotechnologist |
| 181 | HNC | Certified Holistic Nurse |
| 182 | HNC | Hyperbaric Nurse Clinician |
| 183 | JD | Doctor of Jurisprudence |
| 184 | LAT | Licensed Athletic Trainer |
| 185 | LCSW | Licensed Clinical Social Worker |
| 186 | LMT | Licensed Massage Therapist |
| 187 | LNCC | Legal Nurse Consultant Certified |
| 188 | LPC | Licensed Professional Counselor |
| 189 | LPN | Licensed Practical Nurse (also known as a LVN) |
| 190 | LPN, CLTC | Licensed Practical Nurse - Certified in Long-Term Care |
| 191 | LPN, NCP | Licensed Practical Nurse - Certified in Pharmacology |
| 192 | LVN | Licensed Vocational Nurse (also known as a LPN) |
| 193 | LVN, CLTC | Licensed Vocational Nurse - Certified in Long-Term Care |
| 194 | LVN, NCP | Licensed Vocational Nurse - Certified in Pharmacology |
| 195 | MA | Master of Arts |
| 196 | M(ASCP) | Medical Technologist in Microbiology |
| 197 | МВ | Bachelor of Medicine |
| 198 | MBBS | Bachelor of Medicine and Bachelor of Surgery |
| 199 | МВСНВ | Bachelor of Medicine, Bachelor of Surgery |
| 200 | MC | Master of Surgery |
| 201 | MCPS | Member of the College of Physicians and Surgeons |
| 202 | MD | Doctor of Medicine |
| 203 | MD PHD | Doctor of Medicine, Doctor of Philosophy |
| 204 | MDENTSC | Master of Dental Science |
| 205 | MDS | Master of Dental Surgery |
| 206 | MFT | Marriage & Family Therapist |
| 207 | MLT | Medical Laboratory Technician |
| 208 | MLT(ASCP) | Medical Laboratory Technician |
| 209 | MSN | Master of Science in Nursing |
| 210 | MPH | Master of Pharmacy |
| 211 | MP(ASCP) | Medical Technologist in Molecular Pathology |
| 212 | MPHARM | Master of Pharmacy |
| 213 | MRAD | Master of Radiology |
| 214 | MRL | Medical Records Librarian |
| 215 | MS | Master of Science |
| 216 | MSCD | Master of Dental Science |
| 217 | MSCN | Master of Science in Nursing |
| 218 | MSD | Master of Science in Dentistry |
| | MSPH, MSCPH, | |
| | MSPHARM, OR | |
| 219 | MSCPHARM | Master of Science in Pharmacy |
| 220 | MSW | Master of Science in Social Work |
| | 1 | Middler of Colonic III Coolal Work |

| 221 | MSW LCSW | Master of Science in Social Work, Licensed Clinical Social Worker |
|-----|--------------|---|
| 222 | MSSW | Master of Science in Social Work |
| 223 | MT | Medical Technologist |
| 224 | MT(ASCP) | Medical Technologist |
| 225 | MVD | Doctor of Veterinary Medicine |
| 226 | NCED | Nationally Certified Educational Diagnostician |
| 227 | NCT | |
| | ND | Nuclear Cardiology Technologist |
| 228 | ND | Doctor of Nursing |
| 229 | NMT | Doctor of Naturopathy |
| 230 | | Nuclear Medicine Technologist |
| 231 | NP O | Nurse Practitioner |
| 232 | NP-C | Nurse Practitioner - Certified |
| 233 | OCN | Oncology Certified Nurse |
| 234 | OD | Doctor of Optometry |
| 235 | ONC | Orthopedic Nurse Certified |
| 236 | ОТ | Occupational Therapist |
| 237 | OTR | Registered Occupational Therapist |
| 238 | PA | Physician Assistant |
| 239 | PA-C | Physician Assistant-Certified |
| 240 | PD | Doctor of Pharmacy |
| 241 | PHARMD | Doctor of Pharmacy |
| 242 | PHD | Doctor of Philosophy |
| 243 | PNP | Pediatric Nurse Practitioner |
| 244 | PSYD | Doctor of Psychology |
| 245 | PT | Physical Therapist or Physiotherapist |
| 246 | PTA | Physical Therapist Assistant |
| 247 | RDA | Registered Dental Assistant |
| 248 | RDA LEVEL I | Registered Dental Assistant Level I |
| 249 | RDA LEVEL II | Registered Dental Assistant Level II |
| 250 | RDCS | Registered Diagnostic Cardiac Sonographer |
| 251 | RDH | Registered Dental Hygienist |
| 252 | RDMS | Registered Diagnostic Medical Sonographer |
| 253 | RMA | Registered Medical Assistant |
| 254 | RN | Registered Nurse |
| 255 | RN BSN | Registered Nurse, Bachelor of Science in Nursing |
| 256 | RNA | Registered Nurse Anesthetist |
| 257 | RNA | Registered Nursing Assistant |
| 258 | ROUB | Registered Ophthalmic Ultrasound Biometrist |
| 259 | RPH | Registered Pharmacist |
| 260 | RPFT | Registered Pulmonary Function Technologist |
| 261 | RPT | Registered Physical Therapist or Registered Physiotherapist |
| 262 | RRA | Registered Record Librarian or Registered Records Librarian |
| 263 | RRT | Registered Respiratory Therapist |
| 264 | RT | Respiratory Therapist or Radiological Technologist |
| 265 | RTN(ARRT) | Registered Nuclear Medicine Technologist |
| 266 | RTR(ARRT) | Registered Radiography Technologist |
| 267 | RTT(ARRT) | Registered Radiation Therapist |
| 268 | RVT | Registered Vascular Technologist |
| 269 | SBB(ASCP) | Specialist in Blood Banking |
| 270 | SC(ASCP) | Specialist in Chemistry |
| 271 | SCT(ASCP) | Specialist in Cytotechnology |
| 272 | SH(ASCP) | Specialist in Hematology |
| 273 | SLP | Speech and Language Pathologist |
| 274 | SLS(ASCP) | Specialist in Laboratory Safety |
| 275 | SM(ASCP) | Specialist in Microbiology |
| 276 | SV(ASCP) | Specialist in Virology |
| 210 | UV(AUUF) | Opecialist III vilulogy |

| 277 | SW | Social Worker |
|-----|----|-----------------------|
| 278 | VT | Veterinary Technician |
| 998 | | Unknown |
| 999 | | Other |

| Country | |
|---------|---------------------------------------|
| Code | Country |
| Country | Country |
| Code | English short name (upper/lower case) |
| 004 | Afghanistan |
| 248 | Åland Islands |
| 008 | Albania |
| 012 | Algeria |
| 016 | American Samoa |
| 020 | <u>Andorra</u> |
| 024 | <u>Angola</u> |
| 660 | Anguilla |
| 010 | <u>Antarctica</u> |
| 028 | Antigua and Barbuda |
| 032 | Argentina |
| 051 | <u>Armenia</u> |
| 533 | <u>Aruba</u> |
| 036 | Australia |
| 040 | Austria |
| 031 | <u>Azerbaijan</u> |
| 044 | Bahamas |
| 048 | <u>Bahrain</u> |
| 050 | Bangladesh |
| 052 | Barbados |
| 112 | <u>Belarus</u> |
| 056 | <u>Belgium</u> |
| 084 | Belize |
| 204 | <u>Benin</u> |
| 060 | <u>Bermuda</u> |
| 064 | <u>Bhutan</u> |
| 068 | Bolivia (Plurinational State of) |
| 535 | Bonaire, Sint Eustatius and Saba |
| 070 | Bosnia and Herzegovina |
| 072 | <u>Botswana</u> |
| 074 | Bouvet Island |
| 076 | <u>Brazil</u> |
| 086 | British Indian Ocean Territory |
| 096 | Brunei Darussalam |
| 100 | Bulgaria |
| 854 | Burkina Faso |
| 108 | Burundi |
| 132 | <u>Cabo Verde</u> |
| 116 | Cambodia |
| 120 | Cameroon |

| 124 | Canada |
|------------|------------------------------------|
| 136 | Cayman Islands |
| 140 | Central African Republic |
| 148 | |
| 152 | <u>Chad</u> |
| 156 | <u>Chile</u> |
| | <u>China</u> |
| 162 166 | Christmas Island |
| 170 | Cocos (Keeling) Islands |
| | Colombia |
| 174 | Comoros |
| 178 | Congo |
| 180 | Congo (Democratic Republic of the) |
| 184 | Cook Islands |
| 188 | Costa Rica |
| 384 | <u>Côte d'Ivoire</u> |
| 191 | <u>Croatia</u> |
| 192 | <u>Cuba</u> |
| 531 | <u>Curação</u> |
| 196 | <u>Cyprus</u> |
| 203 | <u>Czechia</u> |
| 208 | <u>Denmark</u> |
| 262 | <u>Djibouti</u> |
| 212 | <u>Dominica</u> |
| 214 | <u>Dominican Republic</u> |
| 218 | <u>Ecuador</u> |
| 818 | <u>Egypt</u> |
| 222 | <u>El Salvador</u> |
| 226 | <u>Equatorial Guinea</u> |
| 232 | <u>Eritrea</u> |
| 233 | <u>Estonia</u> |
| 231 | <u>Ethiopia</u> |
| 238 | <u>Falkland Islands (Malvinas)</u> |
| 234 | <u>Faroe Islands</u> |
| 242 | <u>Fiji</u> |
| 246 | <u>Finland</u> |
| 250 | <u>France</u> |
| 254 | <u>French Guiana</u> |
| 258 | <u>French Polynesia</u> |
| 260 | French Southern Territories |
| 266 | <u>Gabon</u> |
| 270 | <u>Gambia</u> |
| 268 | <u>Georgia</u> |
| 276 | <u>Germany</u> |
| 288 | <u>Ghana</u> |

| 292 | Gibraltar |
|-----|---|
| 300 | |
| 304 | Greece Cranpland |
| 308 | <u>Greenland</u> Grenada |
| 312 | |
| 316 | Guadeloupe |
| 320 | Guam |
| 831 | Guatemala |
| | Guernsey |
| 324 | Guinea |
| 624 | Guinea-Bissau |
| 328 | Guyana |
| 332 | <u>Haiti</u> |
| 334 | Heard Island and McDonald Islands |
| 336 | Holy See |
| 340 | Honduras |
| 344 | Hong Kong |
| 348 | <u>Hungary</u> |
| 352 | <u>Iceland</u> |
| 356 | <u>India</u> |
| 360 | Indonesia |
| 364 | <u>Iran (Islamic Republic of)</u> |
| 368 | <u>Iraq</u> |
| 372 | <u>Ireland</u> |
| 833 | <u>Isle of Man</u> |
| 376 | <u>Israel</u> |
| 380 | <u>Italy</u> |
| 388 | <u>Jamaica</u> |
| 392 | <u>Japan</u> |
| 832 | <u>Jersey</u> |
| 400 | <u>Jordan</u> |
| 398 | <u>Kazakhstan</u> |
| 404 | <u>Kenya</u> |
| 296 | <u>Kiribati</u> |
| 408 | Korea (Democratic People's Republic of) |
| 410 | Korea (Republic of) |
| 414 | <u>Kuwait</u> |
| 417 | <u>Kyrgyzstan</u> |
| 418 | <u>Lao People's Democratic Republic</u> |
| 428 | <u>Latvia</u> |
| 422 | <u>Lebanon</u> |
| 426 | <u>Lesotho</u> |
| 430 | <u>Liberia</u> |
| 434 | <u>Libya</u> |
| 438 | <u>Liechtenstein</u> |

| 440 | Lithuania |
|-----|---|
| 442 | Luxembourg |
| 446 | Macao |
| | |
| 807 | Macedonia (the former Yugoslav Republic of) |
| 450 | Madagascar |
| 454 | <u>Malawi</u> |
| 458 | <u>Malaysia</u> |
| 462 | <u>Maldives</u> |
| 466 | Mali |
| 470 | <u>Malta</u> |
| 584 | Marshall Islands |
| 474 | <u>Martinique</u> |
| 478 | <u>Mauritania</u> |
| 480 | <u>Mauritius</u> |
| 175 | <u>Mayotte</u> |
| 484 | <u>Mexico</u> |
| 583 | Micronesia (Federated States of) |
| 498 | Moldova (Republic of) |
| 492 | <u>Monaco</u> |
| 496 | <u>Mongolia</u> |
| 499 | <u>Montenegro</u> |
| 500 | <u>Montserrat</u> |
| 504 | <u>Morocco</u> |
| 508 | <u>Mozambique</u> |
| 104 | <u>Myanmar</u> |
| 516 | <u>Namibia</u> |
| 520 | <u>Nauru</u> |
| 524 | <u>Nepal</u> |
| 528 | <u>Netherlands</u> |
| 540 | New Caledonia |
| 554 | New Zealand |
| 558 | <u>Nicaragua</u> |
| 562 | <u>Niger</u> |
| 566 | <u>Nigeria</u> |
| 570 | Niue |
| 574 | Norfolk Island |
| 580 | Northern Mariana Islands |
| 578 | Norway |
| 512 | <u>Oman</u> |
| 586 | <u>Pakistan</u> |
| 585 | <u>Palau</u> |
| 275 | Palestine, State of |
| 591 | <u>Panama</u> |

| 598 | Papua New Guinea |
|-----|--|
| 600 | Paraguay |
| 604 | Peru |
| 608 | Philippines Philippines |
| 612 | Pitcairn Pitcairn |
| 616 | Poland |
| 620 | Portugal |
| 630 | Puerto Rico |
| 634 | Qatar |
| 638 | Réunion |
| 642 | Romania |
| 643 | Russian Federation |
| 646 | Rwanda |
| 652 | Saint Barthélemy |
| | Same Burtheremy |
| 654 | Saint Helena, Ascension and Tristan da Cunha |
| 659 | Saint Kitts and Nevis |
| 662 | Saint Lucia |
| 663 | Saint Martin (French part) |
| 666 | Saint Pierre and Miquelon |
| 670 | Saint Vincent and the Grenadines |
| 882 | Samoa |
| 674 | San Marino |
| 678 | Sao Tome and Principe |
| 682 | Saudi Arabia |
| 686 | <u>Senegal</u> |
| 688 | <u>Serbia</u> |
| 690 | <u>Seychelles</u> |
| 694 | <u>Sierra Leone</u> |
| 702 | <u>Singapore</u> |
| 534 | Sint Maarten (Dutch part) |
| 703 | Slovakia |
| 705 | <u>Slovenia</u> |
| 090 | Solomon Islands |
| 706 | <u>Somalia</u> |
| 710 | South Africa |
| | South Georgia and the South Sandwich Islands |
| 239 | South Scorgia and the South Sandwich Islanus |
| 728 | South Sudan |
| 724 | <u>Spain</u> |
| 144 | <u>Sri Lanka</u> |
| 729 | <u>Sudan</u> |
| 740 | Suriname |
| 744 | Svalbard and Jan Mayen |

| 748 | Swaziland |
|-----|--|
| 752 | Sweden |
| 756 | Switzerland |
| 760 | Syrian Arab Republic |
| 158 | |
| 762 | Taiwan, Province of China ^(a) |
| 834 | <u>Tajikistan</u> |
| | Tanzania, United Republic of |
| 764 | Thailand |
| 626 | <u>Timor-Leste</u> |
| 768 | Togo |
| 772 | <u>Tokelau</u> |
| 776 | <u>Tonga</u> |
| 780 | Trinidad and Tobago |
| 788 | <u>Tunisia</u> |
| 792 | Turkey |
| 795 | <u>Turkmenistan</u> |
| 796 | Turks and Caicos Islands |
| 798 | <u>Tuvalu</u> |
| 800 | <u>Uganda</u> |
| 804 | <u>Ukraine</u> |
| 784 | <u>United Arab Emirates</u> |
| | United Kingdom of Great Britain and Northern |
| 826 | <u>Ireland</u> |
| 840 | <u>United States of America</u> |
| 581 | <u>United States Minor Outlying Islands</u> |
| 858 | <u>Uruguay</u> |
| 860 | <u>Uzbekistan</u> |
| 548 | <u>Vanuatu</u> |
| 862 | Venezuela (Bolivarian Republic of) |
| 704 | <u>Viet Nam</u> |
| 092 | Virgin Islands (British) |
| 850 | Virgin Islands (U.S.) |
| 876 | Wallis and Futuna |
| 732 | Western Sahara |
| 887 | Yemen |
| 894 | Zambia |
| 716 | Zimbabwe |
| | |
| | |

| County | | |
|-------------------|------------------|--------------------------|
| FIPS US STATE AND | | US STATE AND WICOUNTY NA |
| WICOUNTY CODE | FIPS_STATE_US_AB | ME |
| 00001 | AL | ALABAMA |
| 00002 | AK | ALASKA |
| 00004 | AZ | ARIZONA |
| 00005 | AR | ARKANSAS |
| 00006 | CA | CALIFORNIA |
| 00008 | CO | COLORADO |
| 00009 | CT | CONNECTICUT |
| 00010 | DE | DELAWARE |
| 00011 | DC | DISTRICT OF COLUMBIA |
| 00012 | FL | FLORIDA |
| 00013 | GA | GEORGIA |
| 00015 | HI | HAWAII |
| 00016 | ID | IDAHO |
| 00017 | IL | ILLINOIS |
| 00018 | IN | INDIANA |
| 00019 | IA | IOWA |
| 00020 | KS | KANSAS |
| 00021 | KY | KENTUCKY |
| 00022 | LA | LOUISIANA |
| 00023 | ME | MAINE |
| 00024 | MD | MARYLAND |
| 00025 | MA | MASSACHUSETTS |
| 00026 | MI | MICHIGAN |
| 00027 | MN | MINNESOTA |
| 00028 | MS | MISSISSIPPI |
| 00029 | MO | MISSOURI |
| 00030 | MT | MONTANA |
| 00031 | NE | NEBRASKA |
| 00032 | NV | NEVADA |
| 00033 | NH | NEW HAMPSHIRE |
| 00034 | NJ | NEW JERSEY |
| 00035 | NM | NEW MEXICO |
| 00036 | NY | NEW YORK |
| 00037 | NC | NORTH CAROLINA |
| 00038 | ND | NORTH DAKOTA |
| 00039 | OH | OHIO |
| 00040 | OK | OKLAHOMA |
| 00041 | OR | OREGON |
| 00042 | PA | PENNSYLVANIA |
| 00044 | RI | RHODE ISLAND |
| 00045 | SC | SOUTH CAROLINA |
| 00046 | SD | SOUTH DAKOTA |
| 00047 | TN | TENNESSEE |
| 00047 | TX | TEXAS |
| 00049 | UT | UTAH |
| 00050 | VT | VERMONT |

| 00051 | VA | VIRGINIA |
|-------|----|---------------|
| 00053 | WA | WASHINGTON |
| 00054 | WV | WEST VIRGINIA |
| 55001 | WI | ADAMS |
| 55003 | WI | ASHLAND |
| 55005 | WI | BARRON |
| 55007 | WI | BAYFIELD |
| 55009 | WI | BROWN |
| 55011 | WI | BUFFALO |
| 55013 | WI | BURNETT |
| 55015 | WI | CALUMET |
| 55017 | WI | CHIPPEWA |
| 55019 | WI | CLARK |
| 55021 | WI | COLUMBIA |
| 55023 | WI | CRAWFORD |
| 55025 | WI | DANE |
| 55027 | WI | DODGE |
| 55029 | WI | DOOR |
| 55031 | WI | DOUGLAS |
| 55033 | WI | DUNN |
| 55035 | WI | EAU CLAIRE |
| 55037 | WI | FLORENCE |
| 55039 | WI | FOND DU LAC |
| 55041 | WI | FOREST |
| 55043 | WI | GRANT |
| 55045 | WI | GREEN |
| 55047 | WI | GREEN LAKE |
| 55049 | WI | IOWA |
| 55051 | WI | IRON |
| 55053 | WI | JACKSON |
| 55055 | WI | JEFFERSON |
| 55057 | WI | JUNEAU |
| 55059 | WI | KENOSHA |
| 55061 | WI | KEWAUNEE |
| 55063 | WI | LA CROSSE |
| 55065 | WI | LAFAYETTE |
| 55067 | WI | LANGLADE |
| 55069 | WI | LINCOLN |
| 55071 | WI | MANITOWOC |
| 55073 | WI | MARATHON |
| 55075 | WI | MARINETTE |
| 55077 | WI | MARQUETTE |
| 55078 | WI | MENOMINEE |
| 55079 | WI | MILWAUKEE |
| 55081 | WI | MONROE |
| 55083 | WI | OCONTO |
| 55085 | WI | ONEIDA |
| 55087 | WI | OUTAGAMIE |
| 55089 | WI | OZAUKEE |

| 55091 | WI | PEPIN |
|-------|-----|-----------------------------|
| 55093 | WI | PIERCE |
| 55095 | WI | POLK |
| 55097 | WI | PORTAGE |
| 55099 | WI | PRICE |
| 55101 | WI | RACINE |
| 55103 | WI | RICHLAND |
| 55105 | WI | ROCK |
| 55107 | WI | RUSK |
| 55111 | WI | SAUK |
| 55113 | WI | SAWYER |
| 55115 | WI | SHAWANO |
| 55117 | WI | SHEBOYGAN |
| 55109 | WI | ST. CROIX |
| 55119 | WI | TAYLOR |
| 55121 | WI | TREMPEALEAU |
| 55123 | WI | VERNON |
| 55125 | WI | VILAS |
| 55127 | WI | WALWORTH |
| 55129 | WI | WASHBURN |
| 55131 | WI | WASHINGTON |
| 55133 | WI | WAUKESHA |
| 55135 | WI | WAUPACA |
| 55137 | WI | WAUSHARA |
| 55139 | WI | WINNEBAGO |
| 55141 | WI | WOOD |
| 00056 | WY | WYOMING |
| 00060 | AS | AMERICAN SAMOA |
| 00066 | GU | GUAM |
| 00069 | MP | NORTHERN MARIANA ISLANDS |
| 00072 | PR | PUERTO RICO |
| 00074 | UM | U.S. MINOR OUTLYING ISLANDS |
| 00078 | VI | U.S. VIRGIN ISLANDS |
| 99998 | N/A | UNKNOWN |
| 99999 | N/A | OTHER |

| Provider Medical Home Data Element: Proposed & Draft Codes & Valid Values | | | |
|---|--|--|--|
| Medical_Home_Code | Medical_Home_Description | | |
| 1 | Accreditation Association for Ambulatory Health Care (AAAHC) | | |
| 2 | The Joint Commission | | |
| 3 | National Committee for Quality Assurance (NCQA) | | |
| 4 | Utilization Review Accreditation Commission (URAC) | | |
| 5 | Health Plan Specific Program | | |
| 6 | CMS Medical Home Model | | |
| 7 | State-based Program | | |
| 8 | Medical Home Pilot Program | | |
| 98 | Unknown | | |
| 99 | Other | | |

| | OVIDER_SYSTEM_DESCRIPTION |
|----------|--|
| 0001 ABD | UL G DURRANI MD SC |
| | OUL SULIEMAN MD SC |
| | CIA MENTAL HEALTH CLINIC |
| | CESS COMMUNITY HEALTH CENTERS |
| | PT CLINIC |
| <u> </u> | DAPO OKUSANYA MD SC |
| | ENTIST HEALTH SYSTEM |
| | ILIATED CLINICAL SERVICES |
| | INITY HEALTH SYSTEM |
| | IESIAN HEALTHCARE/ST AGNES HOSPITAL |
| | POON MEDICAL CLINIC SC |
| | RACE HOSPICECARE |
| | XANDER EYE INSTITUTE |
| | EN EYE CARE ASSOCIATES SC |
| | INE FAMILY MEDICINE & ALLERGY CLINIC |
| | BULATORY SERVICES & TREATMENT CENTER |
| | ERICAN BEHAVIORAL CLINICS SC |
| | |
| | ERICAN COMMUNITY MEDICAL CENTER |
| | RY REGIONAL MEDICAL CENTER |
| | C. KROHN MD SC |
| | DERSON & SHAPIRO EYE SURGEONS SC |
| | PREW J SCHROETTNER MD SC |
| | I E STANGER MD LLC |
| | LLC |
| | END DERMATOLOGY |
| | IRUS |
| | OCIATED EYE CARE |
| | OCIATED MENTAL HEALTH CONSULTANTS |
| <u> </u> | OCIATED PHYSICIANS LLP |
| <u> </u> | OCIATES IN GASTROENTEROLOGY SC |
| | AS PSYCHIATRY LLC |
| | ORA HEALTH CARE |
| | RIVER HEALTH AND WELLNESS CENTER |
| | DWIN AREA MEDICAL CENTER |
| | BARA HUMMEL MD SC |
| | BARA LOEVINGER MD |
| | AREA MEDICAL CENTER |
| | AREA NEPHROLOGY SC |
| | VIEW OPHTHALMOLOGY |
| <u> </u> | CARE HEALTH SYSTEMS LLC |
| | U SOLEIL PSYCHIATRIC ASSOCIATES S.C. |
| | VER DAM COMMUNITY HOSPITALS INC |
| | LEVUE TOTAL HEALTH |
| | LIN HEALTH PARTNERS |
| | LIN HEALTH SYSTEM ADMINISTRATION |
| | OIT HEALTH SYSTEM |
| | CK RIVER MEMORIAL HOSPITAL |
| | ODCENTER OF WISCONSIN |
| | DLEY N LEMKE LLC |
| 0349 BRE | AST SURGERY EXPERTS OF NORTHEAST WISCONSIN |
| 0352 BRC | OWN COUNTY HUMAN SERVICES DEPARTMENT |
| 0353 BRU | ICE A. KRAUS MD |

| 0355 | BURNETT MEDICAL CENTER |
|------|---|
| 0364 | CATALPA HEALTH INC |
| 0365 | CELESTINO M PEREZ MD SC |
| 0366 | CENTER FOR NEUROLOGY AND SLEEP DISORDERS SC |
| 0369 | CENTRAL WISCONSIN CENTER |
| 0372 | CHEQUAMEGON CLINIC |
| 0373 | CHILD & ADOLESCENT PSYCHIATRIC SERVICES SC |
| 0374 | CHILD HEALTH CARE CENTER |
| 0376 | CHILDRENS HOSPITAL OF WISCONSIN |
| 0411 | CHN - COMMUNITY HEALTH NETWORK |
| 0424 | CHUONG C HUANG MD SERVICES |
| 0426 | CLARENCE P CHOU MD |
| 0427 | CLEMENT J ZABLOCKI VA MEDICAL CENTER |
| 0429 | CLIFFORD R POPLAR MD SC |
| 0438 | CMH OCONTO FALLS PRIMARY CARE CLINIC |
| 0439 | COLLECTIVE FOCUS SPEAKING & TRAINING OPTIONS LLC |
| 0441 | COLUMBIA ST MARYS INC |
| 0445 | COMMUNITY PARTNERSHIPS INC |
| 0446 | COMMUNITY PEDIATRICS SC |
| 0447 | COMPREHENSIVE ORTHOPAEDICS SC |
| 0448 | CONNECTIONS COUNSELING |
| 0449 | CONSULTANTS IN NEUROLOGY SC |
| 0450 | CORNERSTONE COUNSELING SERVICES |
| 0451 | COULEE REGION PSYCHIATRIC SERVICES SC |
| 0503 | CUMBERLAND MEMORIAL HOSPITAL INC |
| 0504 | DAVID E HOLLOWAY PHD MD SC |
| 0505 | DAVID J FAGAN DO |
| 0550 | DEPT OF VETERANS AFFAIRS |
| 0551 | DERMATOLOGIC SURGERY ASSOCIATES SC |
| 0552 | DERMATOLOGY ASSOCIATES OF WISCONSIN - MANITOWOC |
| 0553 | DERMATOLOGY ASSOCIATES OF WISCONSIN - APPLETON |
| 0554 | DERMATOLOGY ASSOCIATES OF WISCONSIN - BEAVER DAM |
| 0555 | DERMATOLOGY ASSOCIATES OF WISCONSIN - DE PERE |
| 0556 | DERMATOLOGY ASSOCIATES OF WISCONSIN - DEVELOPMENT |
| 0557 | DERMATOLOGY ASSOCIATES OF WISCONSIN - GLENDALE |
| 0558 | DERMATOLOGY ASSOCIATES OF WISCONSIN - GRAFTON |
| 0559 | DERMATOLOGY ASSOCIATES OF WISCONSIN - GREEN BAY |
| 0560 | DERMATOLOGY ASSOCIATES OF WISCONSIN - HUDSON |
| 0561 | DERMATOLOGY ASSOCIATES OF WISCONSIN - KENOSHA |
| 0562 | DERMATOLOGY ASSOCIATES OF WISCONSIN - MEQUON |
| 0563 | DERMATOLOGY ASSOCIATES OF WISCONSIN - MUSKEGO |
| 0564 | DERMATOLOGY ASSOCIATES OF WISCONSIN - NEENAH |
| 0565 | DERMATOLOGY ASSOCIATES OF WISCONSIN - OSHKOSH |
| 0566 | DERMATOLOGY ASSOCIATES OF WISCONSIN - RACINE |
| 0567 | DERMATOLOGY ASSOCIATES OF WISCONSIN - SHEBOYGAN |
| 0568 | DERMATOLOGY ASSOCIATES OF WISCONSIN - STEVENS POINT |
| 0569 | DERMATOLOGY ASSOCIATES OF WISCONSIN - WAUWATOSA |
| 0570 | DERMATOLOGY CLINIC SC |
| 0571 | DERMATOLOGY SPECIALISTS OF SOUTHEASTERN WISCONSIN |
| 0572 | DIABETES OSTEOPOROSIS THYROID ENDOCRINE CTR LLC |
| 0573 | DIAGNOSTIC AND TREATMENT CENTER |
| 0574 | DIANA L KRUSE MD SC |
| 0575 | DIGESTIVE HEALTHCARE SPECIALISTS |

| 0576 | DISCREET PSYCHIATRIC SERVICES |
|--------------|---|
| 0577 | DIVINE SAVIOR HEALTHCARE |
| 0580 | DODGE COUNTY HUMAN SERVICES & HEALTH DEPT |
| 0582 | DONALD A NEFF MD SC |
| 0583 | DONALD M JACOBSON MD SC |
| 0584 | DONALD S SCHUSTER MD |
| 0585 | DOUGLAS LLOYD BROWN MD SC |
| 0586 | DOUSMAN CLINIC SC |
| 0587 | DR H OXMAN INTERNAL MEDICINE & CARDIOLOGY SC |
| 0589 | DR NASSIF & ASSOCIATES SC |
| 0590 | DR TURGUT ZIA SC |
| 0592 | DRS DECHECK & MARTINI SC |
| 0595 | DRS MASSARO & KALENAK SC |
| 0596 | E JOHN ELDRIDGE MD SC |
| 0597 | EAR NOSE & THROAT FAMILY CLINIC OF WISCONSIN SC |
| 0598 | EAR NOSE & THROAT FAMILE CLINIC OF WISCONSIN SC |
| | EAR NOSE & THROAT SPECIALISTS OF WISCONSIN SC |
| 0599 0601 | EAR NOSE & THROAT SURGICAL ASSOCIATES SC EAR NOSE THROAT & PLASTIC SURGERY SPECIALISTS |
| | EARL NEPPLE MD |
| 0602 | |
| 0603 | EAST MEQUON SURGERY CENTER LLC |
| 0605 | EAST TOWN PROFESSIONAL ASSOC SC |
| 0606 | EAST TROY CLINIC |
| 0607 | EASTERN WISCONSIN COLONOSCOPY & GASTROENTEROLOGY SC |
| 0613 | EC LASER AND SURGERY INSTITUTE OF WI, LLC |
| 0616 | ELIZABETH A JACOBS MD |
| 0617 | ELKHORN FAMILY CLINIC |
| 0621 | ENDOCRINOLOGY ASSOCIATES OF GREEN BAY |
| 0622 | EPIC SYSTEM CORP |
| 0624 | ERBERT CACERES MD SC |
| 0625 | ESSENTIA HEALTH |
| 0632 | EVONNE M WINSTON MD |
| 0635 | EYE CARE SPECIALISTS SC |
| 0636 | EYE CLINIC OF MANITOWOC SC |
| 0638 | EYE CLINIC OF THE FOX VALLEY SC |
| 0641 | EYE PHYSICIANS & SURGEONS SC |
| 0642 | EYE SURGERY & LASER CENTER |
| 0643 | FALL GENERAL SURGERY LLC |
| 0644 | FAMILY CARE OF THE FOX CITIES SC |
| 0646 | FAMILY HEALTH / LACLINICA |
| 0648 | FAMILY HEALTH OF LAFAYETTE COUNTY |
| 0650 | FAMILY MEDICINE & SURGERY LLC |
| 0651 | FAMILY PEDIATRICS INC |
| 0652 | FAMILY THERAPY CENTER OF MADISON INC |
| 0653 | FARZAD KAMRANI MD SC |
| 0658 | FHN FAMILY HEALTHCARE CENTER |
| 0659 | FLEMING DERMATOPATHOLOGY |
| 0661 | FOND DU LAC COUNTY DEPARTMENT OF COMMUNITY PROGRAMS |
| 0662 | FOND DU LAC HEALTH CARE CENTER |
| 0663 | FOND DU LAC PSYCHIATRY LLC |
| 0668 | FORENSIC & LEGAL MEDICINE SC |
| 0670 | FOREST VIEW PEDIATRICS |
| 0675 | FORT HEALTHCARE INC |
| 0687 | FOX CITIES COMMUNITY HEALTH CENTER |
| | |

| 0688 | FOX CITIES EYE CLINIC |
|------|--|
| 0689 | FOX VALLEY DERMATOLOGY SC |
| 0690 | FOX VALLEY DENMATOLOGY SC FOX VALLEY HEMATOLOGY & ONCOLOGY - MADISON ST |
| | |
| 0691 | FOX VALLEY HEMATOLOGY & ONCOLOGY - NEENAH |
| 0692 | FOX VALLEY HEMATOLOGY & ONCOLOGY - OSHKOSH |
| 0693 | FOX VALLEY HEMATOLOGY & ONCOLOGY SC |
| 0694 | FOX VALLEY NEPHROLOGY PARTNERS-NEENAH |
| 0695 | FOX VALLEY PERINATOLOGY SC |
| 0696 | FOX VALLEY SURGICAL ASSOCIATES LTD |
| 0697 | FOX VALLEY WELLNESS CENTER INC |
| 0699 | FRANCISCO J MARTINEZ MD |
| 0700 | FRANK T PETZKE MD SC |
| 0704 | FROEDTERT AND MEDICAL COLLEGE OF WISCONSIN |
| 0735 | G A TASCH CORP |
| 0741 | GENESIS COUNSELING |
| 0742 | GI ASSOCIATES LLC |
| 0747 | GRANT REGIONAL HEALTH CENTER |
| 0748 | GREAT LAKES FAMILY MEDICAL CENTER |
| 0752 | GREEN BAY ONCOLOGY LTD |
| 0758 | GREGORY KUHR MD FAMILY PRACTICE |
| 0759 | GROUP HEALTH COOPERATIVE OF SOUTH CENTRAL WISCONSIN |
| 0769 | GUNDERSEN HEALTH SYSTEM |
| 0781 | HALE-RICHLEN CENTER FOR PSYCHIATRY |
| 0783 | HAND TO HAND DEFENSE SC |
| 0784 | HAND TO SHOULDER CENTER OF WISCONSIN LTD |
| 0785 | HAROLD K RICHES DO |
| 0786 | HARRY H. SHARATA MD SC |
| 0787 | HEALTH CARE CENTER |
| 0788 | HEALTHCARE FOR THE HOMELESS |
| | HIGH POINT FAMILY MEDICINE LLC |
| 0804 | |
| 0809 | HO-CHUNK NATION HOUSE OF WELLNESS CLINIC |
| 0810 | HOLY FAMILY MEMORIAL HEALTH NETWORK |
| 0813 | HOUSE CALL MD |
| 0814 | HSHS - HOSPITAL SISTER HEALTH SYSTEM |
| 0815 | HUDSON HOSPITAL & CLINICS |
| 0816 | HUDSON PHYSICIANS SC |
| 0817 | IKAR J KALOGJERA MD SC |
| 0818 | INDEPENDENT PHYSICIANS NETWORK INC |
| 0819 | INDEPENDENT PSYCHIATRIC CONSULTANTS |
| 0821 | INNOVATIVE HEALTH CARE SC |
| 0822 | INTEGRATED MENTAL HEALTH SERVICE SC |
| 0824 | INTEGRITY MEDICAL GROUP SC |
| 0828 | J L LOEWEN MD SC |
| 0830 | JACKSON PSYCHIATRIC CENTER |
| 0831 | JAIME GONZALEZ RUVALCABA MD SC |
| 0834 | JAMES ELDON LEAN MD SC |
| 0835 | JAMES M BURY MD LTD |
| 0836 | JAMES MATACZYNSKI MD SC |
| 0837 | JANDALI SURGICAL ASSOCIATES SC |
| 0838 | JEANNE VEDDER MD SC |
| 0839 | JEFFREY ANDERS MD SC |
| 0841 | JESSICA KELDERMAN MD LLC |
| 0842 | JITENDRA K BARUAH MD SC |
| | p |

| 0844 | JOHN C MATTEUCCI JR MD SC |
|------|---|
| 0845 | JOHN E WALZ MD |
| 0846 | JOHN S ROGERSON MD SC |
| 0848 | JOURNEY MENTAL HEALTH CENTER |
| 0852 | JUNITH M THOMPSON MD SC |
| 0853 | KAGEN DERMATOLOGY CLINIC SC |
| 0854 | KALDAS CENTER FOR FERTILITY SURGERY & PREGNANCY |
| 0855 | KAREN L BUTLER MD SC |
| 0859 | KATIE R FASSBINDER MD LLC |
| 0860 | KAUKAUNA CLINIC SC |
| 0863 | KENNETH N KRUTSCH MD SC |
| 0864 | KENOSHA COMMUNITY HEALTH CENTER INC |
| 0865 | KENOSHA FAMILY PRACTICE SC |
| 0867 | KENOSHA PSYCHIATRIC ASSOCIATES |
| 0868 | KENOSHA UROLOGY CLINIC SC |
| 0869 | KENOSHA VASCULAR LAB INC |
| | |
| 0874 | KIRTIDA RINGWALA MD SC |
| 0878 | KROHN CLINIC |
| 0879 | LAC COURTE OREILLES COMMUNITY HEALTH CENTER |
| 0881 | LAFAYETTE COUNTY HUMAN SERVICES |
| 0882 | LAKE COUNTRY CARDIOVASCULAR ASSOCIATES LTD |
| 0886 | LAKE SIDE SURGICAL ASSOCIATES SC |
| 0887 | LAKESHORE EYE CARE PROFESSIONALS SC |
| 0906 | LAKESHORE MEDICAL GROUP SOUTH MILWAUKEE |
| 0908 | LAKESIDE NEUROCARE LTD |
| 0910 | LAKEVIEW PSYCHOLOGICAL ASSOCIATES SC |
| 0911 | LANCASTER FAMILY MEDICAL CENTER |
| 0913 | LAPOINTE COMMUNITY CLINIC |
| 0915 | LAURENS D YOUNG MD |
| 0916 | LAURI T GREEN MD SC |
| 0917 | LAYTON AVENUE DERMATOLOGY ASSOC SC |
| 0918 | LEILANE STA ROMANA MD SC |
| 0920 | LIGHTHOUSE CLINIC |
| 0921 | LINDA A DIRAIMONDO MD SC |
| 0922 | LINGAM V KUMAR MD SC |
| 0923 | LISA HUNTER MD SC |
| 0926 | LOIS J JACOBS MD SC |
| 0927 | LOUIS FULTON MD |
| 0928 | LUBSEY MEDICAL CENTER |
| 0929 | LUTFI TOMBULOGLU MD SC |
| 0930 | MADISON AREA RENAL SPECIALISTS SC |
| 0932 | MADISON EYE ASSOCIATES |
| 0934 | MADISON PSYCHIATRIC & PSYCHOLOGICAL SERVICES |
| 0935 | MADISON PSYCHIATRIC ASSOCIATES LTD |
| 0937 | MADISON WOMENS HEALTH |
| 0939 | MAIN STREET CLINIC INC |
| 0940 | MANITOWOC COUNTY HUMAN SERVICES DEPT |
| 0941 | MARIANO ROSALES MD SC |
| 0942 | MARINER MEDICAL CLINIC |
| 0943 | MARK D BIEHL MD SC |
| 0945 | MARQUETTE UNIVERSITY |
| 0946 | |
| 0981 | MARSHFIELD CLINIC MARY ALICE HOUGHTON MD SC |

| 0983 | MARY MCDONALD MD SC |
|------|---|
| 0984 | MASKI & MASKI CLINIC |
| 0985 | MATHEW MCCARTHY MD SC |
| 0987 | MAYO CLINIC HEALTH SYSTEM |
| 1051 | MEADE MEDICAL CLINIC |
| 1053 | MEDICAL ASSOCIATES CLINIC PC |
| 1054 | MEDICAL ASSOCIATES OF NEILLSVILLE LLC |
| 1064 | MELIUS SCHURR & CARDWELL |
| 1066 | MENDOTA MENTAL HEALTH INST |
| 1067 | MENOMINEE TRIBAL CLINIC |
| 1068 | MENTAL HEALTH SOLUTIONS |
| 1069 | MEQUON CLINICAL ASSOCIATES |
| 1079 | MERCY FAMILY PRACTICE SC |
| 1080 | MERCY HEALTH SYSTEM CORPORATION |
| 1113 | MERITER-UNITYPOINT HEALTH |
| 1115 | MICHAEL C REINECK MD SC |
| 1116 | MICHAEL D PLOOSTER MD SC |
| 1118 | MICHAEL J SMULLEN MD |
| 1119 | MICHAEL ONEILL MD BEHAVIORAL HEALTH ONEIDA TRIBE |
| 1120 | MICHAEL SCHELLPFEFFER OB/GYN SC |
| 1121 | MIDWEST CENTER FOR WOMENS HEALTH |
| 1125 | MILE BLUFF MEDICAL CENTER |
| 1126 | MILO C HUEMPFNER DEPT OF VETERANS AFFAIRS OUTPATIENT CLINIC |
| 1128 | MILWAUKEE CLINIC OF ORTHOPEDIC SURGERY LTD |
| 1130 | MILWAUKEE COUNTY MENTAL HEALTH COMPLEX |
| 1132 | MILWAUKEE EYE & CATARACT CLINIC SC |
| 1133 | MILWAUKEE EYE CARE ASSOCIATES SC |
| 1138 | MILWAUKEE INTERNAL MEDICINE ASSOCIATES INC |
| 1140 | MILWAUKEE NEPHROLOGISTS SC |
| 1141 | MILWAUKEE NEUROLOGICAL INSTITUTE SC |
| 1144 | MILWAUKEE PSYCHIATRIC PHYSICIANS CHARTERED |
| 1146 | MILWAUKEE SURGICAL SPECIALISTS |
| 1147 | MILWAUKEE UROLOGY SPECIALISTS |
| 1148 | MINDFUL CHOICES HEALTH CARE |
| 1149 | MINERAL POINT MEDICAL CENTER SC |
| 1152 | MINISTRY HEALTH CARE INC |
| 1174 | MODERNMED - MEQUON |
| 1175 | MOLINA HEALTHCARE OF WISCONSIN |
| 1176 | MONROE CLINIC |
| 1187 | MOUNDVIEW MEMORIAL HOSPITAL & CLINICS INC |
| 1188 | N PATRICIA GARRETT MD LLC |
| 1190 | NEDA ESMAILI MD SC |
| 1194 | NEUROLOGICAL SURGERY CONSULTANTS LTD |
| 1196 | NEUROLOGY ALLIANCE SC |
| 1199 | NEUROSCIENCE GROUP OF NORTHEAST WISCONSIN |
| 1200 | NEUROSPINE CENTER OF WISCONSIN |
| 1201 | NEUROSURGERY AND ENDOVASCULAR ASSOCIATES OF MILWAUKEE SC |
| 1203 | NEW DIRECTIONS BEHAVIORAL HEALTH CENTER INC |
| 1205 | NEW RICHMOND CLINIC |
| 1206 | NEW SURGICAL ASSOCIATES SC |
| 1210 | NORTH LAKES COMMUNITY CLINIC |
| 1212 | NORTH LAKES COMMUNITY CLINIC-MINONG |
| 1216 | NORTHEAST WISCONSIN RETINA ASSOCIATES SC |

| 1217 | NORTHEAST WISCONSIN VISION CENTER LTD |
|--------------|--|
| 1218 | NORTHERN WATERS OPHTHALMOLOGY SC |
| 1225 | NORTHREACH HEALTHCARE |
| 1229 | NORTHWEST PASSAGE LTD |
| 1232 | NORTHWOODS GUIDANCE |
| 1233 | OAK CREEK FAMILY MEDICINE |
| 1236 | OAKLEAF MEDICAL NETWORK |
| 1239 | OCONTO COUNTY HEALTH AND HUMAN SERVICES |
| 1240 | OMNE CLINIC INC |
| 1242 | ONEIDA COMMUNITY HEALTH CENTER |
| 1243 | OPHTHALMIC SURGERY OF WISCONSIN LTD |
| 1245 | OPTIONS TREATMENT PROGRAMS |
| 1246 | OPTIVISION EYE CARE |
| 1247 | ORTHOPAEDIC & SPORTS MEDICINE CLINIC OF MONROE |
| | ORTHOPAEDIC & SPORTS MEDICINE CLINIC OF MONROE ORTHOPAEDIC ASSOCIATES OF MILWAUKEE SC |
| 1249 | |
| 1256 | ORTHOPEDIC CLINIC OF APPLETON INC |
| 1257 | ORTHOPEDIC SPECIALISTS OF SE WI |
| 1258 | OSCEOLA MEDICAL CENTER |
| 1260 | OSHKOSH CLINIC BUILDING INC |
| 1261 | OUR LADY OF HOPE CLINIC INC |
| 1262 | OUTAGAMIE COUNTY HEALTH & HUMAN SERVICES |
| 1263 | OUTREACH COMMUNITY HEALTH CENTERS |
| 1264 | OZAUKEE COUNTY DEPARTMENT OF HUMAN SERVICES |
| 1266 | PADDOCK LAKE FAMILY PRACTICE PALADINA HEALTH |
| 1267 | |
| 1269 1271 | PARADISE MEDICAL LLC PATRICIO F VIERNES MD SC |
| 1273 | PAUL F WAGNER MD SC |
| 1274 | PAUL SUMNICHT MD |
| 1275 | PAUQUETTE CENTER FOR MENTAL HEALTH & GUIDANCE |
| 1278 | PETER CHRISTENSEN HEALTH CENTER |
| 1281 | PHYSICIANS HEALTH NETWORK |
| 1283 | PIERCE COUNTY PUBLIC HEALTH |
| 1287 | PLYMOUTH FAMILY PHYSICIANS |
| 1289 | PRAIRIE CLINIC SC |
| 1290 | PRAIRIE DU CHIEN MEMORIAL HOSPITAL |
| 1292 | PRAMOD KUMAR MD SC |
| 1293 | PREMIER HEALTH SC |
| 1294 | PREMIER ORTHOPAEDICS LLC |
| 1295 | PREMIER SURGICAL OF WISCONSIN SC |
| 1315 | PREVEA HEALTH SERVICES |
| 1317 | PREVENTIVE MEDICINE CENTER |
| 1318 | PRIMARY CARE ASSOCIATES OF APPLETON LTD |
| 1319 | PRIMARY CARE CLINIC |
| 1320 | PRO CARE MEDICAL GROUP |
| 1321 | PROGRESSIVE COMMUNITY HEALTH CENTERS |
| 1322 | PROGRESSIVE COMMONITY HEALTH CENTERS PROGRESSIVE PHYSICIAN NETWORK INC |
| 1343 | PROHEALTH SOLUTIONS LLC |
| 1344 | PSYCHIATRIC AND PSYCHOTHERAPY CLINIC |
| 1345 | PSYCHIATRIC CONSULTANTS |
| 1346 | PSYCHIATRIC CONSULTANTS & THERAPISTS |
| 1347 | PSYCHIATRIC CONSOLITANTS & THERAPISTS PSYCHIATRIC SERVICES OF RACINE LLP |
| 1348 | PSYCHIATRIC SERVICES SC |
| 1070 | I OTOTINATIO OFTWOED OF |

| 1349 | PSYCHOLOGY CENTER |
|------|---|
| 1350 | PURATH HEADACHE & NEUROLOGY SC |
| 1351 | QUADMED |
| 1353 | RACHAEL L WEIDERHOLD DO INC |
| 1354 | RACINE PSYCHOLOGICAL SERVICES |
| 1355 | RALPH FROELICH MD SC |
| | RANDOLPH COMMUNITY CLINIC |
| 1356 | RAYMOND MOY MD SC |
| 1358 | |
| 1359 | RED CLIFF COMMUNITY HEALTH CENTER |
| 1361 | REEDSBURG PHYSICIANS GROUP SC |
| 1362 | REFORMEDICINE SC |
| 1363 | REGENT MENTAL HEALTH GROUP |
| 1364 | REGINA MEDICAL GROUP |
| 1366 | REMEDY MEDICAL SERVICES SC |
| 1369 | RI-LEE MEDICAL STAFFING |
| 1371 | RICHARD A FRANK MD SC |
| 1373 | RICHARD D DAVENPORT AND ASSOCIATES SC |
| 1374 | RICHLAND MEDICAL CENTER LTD |
| 1375 | RIESCH SURGICAL SCIENCE LLC |
| 1379 | RIVER VALLEY MEDICAL GROUP |
| 1380 | RIVERSIDE PSYCHIATRIC GROUP SC |
| 1384 | ROBERT A GAHL MD SC |
| 1385 | ROBERT F MANN MD |
| 1386 | ROBERT H STRAUB MD |
| 1387 | ROCK COUNTY HUMAN SERVICES |
| 1388 | RODRIGO B MATA MD SC |
| 1389 | ROGERS MEMORIAL HOSPITAL |
| 1394 | S J MILLEN & S A HARVEY MD SC |
| 1395 | S JOHN KIM MD |
| 1398 | SACRED HEART OBSTETRICS & GYNECOLOGY |
| 1400 | SAUK COUNTY DEPT OF HUMAN SERVICES |
| 1402 | SAVAGLIO EYE CLINIC SC |
| 1403 | SCENIC BLUFFS COMMUNITY HEALTH CENTERS |
| 1406 | SHALINI VARMA MD |
| 1409 | SHEBOYGAN PEDIATRIC ASSOCIATES |
| 1412 | SHERYL SPITZER-RESNICH MD LLC |
| 1413 | SHORELINE SKIN SPECIALISTS SC |
| 1414 | SHOREVIEW PEDIATRICS SC |
| 1415 | SHOREWOOD FAMILY MEDICAL CLINIC |
| 1417 | SIXTEENTH STREET COMMUNITY HEALTH CENTERS |
| 1425 | SOUTHWEST HEALTH CENTER |
| 1426 | SPECTRUM HEALTHCARE LLC |
| 1429 | SPMH MEDICAL CLINICS |
| 1430 | SPOONER HEALTH SYSTEM |
| 1431 | SPORTS MEDICINE & ORTHOPEDIC CENTER SC |
| 1432 | SPORTS MEDICINE CENTER SC |
| 1433 | SPRING CITY HEALTH CENTRE |
| 1434 | SSM HEALTH CARE OF WISCONSIN |
| 1437 | ST CROIX REGIONAL MEDICAL CENTER |
| 1439 | ST CROIX TRIBAL CLINIC |
| 1441 | ST MARYS HOSPITAL |
| 1444 | STEVEN SINGER MD LLC |
| 1445 | STILLWATER MEDICAL GROUP |
| | |

| 1446 | STOCKBRIDGE-MUNSEE HEALTH CENTER |
|------|---|
| 1447 | STRESS MANAGEMENT & MENTAL HEALTH CLINICS INC. |
| 1448 | SUHAS K SHELGIKAR MD SC |
| 1450 | SURGERY CLINIC OF SPOONER |
| 1451 | SURGICAL ASSOCIATES LLP |
| 1452 | SURGICAL ASSOCIATES OF NEENAH |
| 1457 | SURYA MEDICAL GROUP SC |
| 1458 | SUSON EYE SPECIALISTS SC |
| 1459 | TAHA MEDICAL CENTER SC |
| 1462 | THE EYE CENTERS OF RACINE & KENOSHA |
| 1464 | THE JOYFUL DOC CLINIC SC |
| 1465 | THE KENNEDY CENTER FOR THE HIP & KNEE |
| 1467 | THE ORTHOPEDIC INSTITUTE OF WISCONSIN |
| 1469 | THE POSER CLINIC LLC |
| 1476 | THEDACARE INC |
| 1506 | THERESA M PARDOE DO |
| 1507 | THOMAS E GOODRICH MD SC |
| 1511 | TOMAH MEMORIAL HOSPITAL |
| 1513 | TOMAH VA MEDICAL CENTER |
| 1514 | TOSA MEDICAL GROUP LLC |
| 1517 | TRANSITIONAL LIVING SERVICES |
| 1517 | TURCOTT MEDICAL & PSYCHIATRIC ASSOC SC |
| 1520 | TURKE FAMILY MEDICINE SC |
| 1521 | TURLAPATI CLINIC |
| 1524 | UNGER EYE MD SC |
| 1526 | UNITED HOSPITAL SYSTEM |
| | |
| 1534 | UPLAND HILLS HEALTH INC |
| 1535 | URGIMED |
| 1536 | UROLOGICAL SURGERY SC |
| 1539 | UROLOGY INSTITUTE OF WAUKESHA SC |
| 1547 | UW HEALTH |
| 1632 | V STEPHEN SLANA MD SC |
| 1633 | VALLEY EYE ASSOCIATES - WEST |
| 1634 | VALLEY NEURO/MICRONEUROSURGERY SC |
| 1635 | VALLEY ORTHOPEDIC CLINIC SC |
| 1636 | VENKATA K SHARMA MD SC |
| 1637 | VERNON MEMORIAL HEALTHCARE |
| 1639 | VIBRANT HEALTH FAMILY CLINICS |
| 1643 | VICTORIA J MONDLOCH MD SC |
| 1644 | VICTORIA L FETTER MD |
| 1646 | VIOLETA A SINGSON MD SC |
| 1647 | VIRGINIA M LINABURY MD |
| 1648 | VITA PARK MEDICAL CLINICS |
| 1652 | WALTER K T WONG MD SC |
| 1653 | WATERS PREVENTIVE MEDICAL CENTER |
| 1654 | WATERTOWN FAMILY PRACTICE ASSOC SC |
| 1655 | WATERTOWN REGIONAL MEDICAL CENTER |
| 1657 | WAUKESHA COUNTY MENTAL HEALTH |
| 1665 | WAUPACA COUNTY DEPT - HUMAN SERVICES |
| 1674 | WHEATON FRANCISCAN HEALTHCARE - SOUTHEAST WISCONSIN INC |
| 1751 | WILDWOOD FAMILY CLINIC SC |
| 1756 | WINNEBAGO COUNTY HUMAN SERVICES |
| 1757 | WINNEBAGO MENTAL HEALTH INSTITUTE |
| | 1 |

| 1762 | WISCONSIN DEPARTMENT OF HEALTH SERVICES |
|------|---|
| 1765 | WISCONSIN EYE CONSULTANTS |
| 1766 | WISCONSIN FERTILITY INSTITUTE |
| 1767 | WISCONSIN HEALTH FUND |
| 1768 | WISCONSIN HEART CENTER |
| 1769 | WISCONSIN HEART GROUP SC DBA MCW |
| 1770 | WISCONSIN INSTITUTE FOR NEURO & SLEEP DISORDERS |
| 1771 | WISCONSIN INSTITUTE OF UROLOGY - APPLETON |
| 1772 | WISCONSIN INSTITUTE OF UROLOGY - OSHKOSH |
| 1773 | WISCONSIN INSTITUTE OF UROLOGY SC |
| 1776 | WISCONSIN OCULOPLASTICS LTD |
| 1777 | WISCONSIN PSYCHIATRIC SERVICES LTD |
| 1778 | WISCONSIN RESOURCE CENTER |
| 1781 | WOMANS HEALTHCARE ASSOCIATES LTD |
| 1784 | WOMENS CARE OF WISCONSIN SC |
| 1785 | WOMENS CARE OF WISCONSIN SC - APPLETON |
| 1788 | WOMENS HEALTH SPECIALISTS SC - APPLETON |
| 1789 | WOMENS HEALTH SPECIALISTS SC - NEENAH |
| 1790 | WOMENS PSYCHOTHERAPY CENTRE OF WISCONSIN |
| 1793 | ZEBA SAMI MD |
| 9998 | UNKNOWN |
| 9999 | OTHER |
| | |

| PROVIDER CLINIC COL | PROVIDER CLINIC DESCRIPTION |
|---------------------|--|
| | ABDUL G DURRANI MD SC |
| 0002 | ABDUL SULIEMAN MD SC |
| 0003 | ACACIA MENTAL HEALTH CLINIC |
| 0005 | ACCESS COMMUNITY HEALTH CENTERS WINGRA FAMILY MEDICAL CENTER |
| 0006 | ACUITY NEUROLOGY SC |
| 0007 | ADAPT CLINIC |
| 0008 | ADEDAPO OKUSANYA MD SC |
| 0009 | ADVANCED EAR NOSE & THROAT SPECIALISTS SC |
| 0012 | AFFILIATED CLINICAL SERVICES-HARTFORD |
| 0013 | AFFILIATED CLINICAL SERVICES-WEST BEND |
| 0014 | AFFILIATED DERMATOLOGISTS SC |
| 0015 | AFFILIATED FAMILY PSYCHIATRY OF WAUSAU |
| 0017 | AFFINITY HEART & LUNG CENTER-OSHKOSH |
| 0018 | AFFINITY HEART LUNG & VASCULAR CENTER-APPLETON |
| 0019 | AFFINITY MEDICAL GROUP |
| 0020 | AFFINITY MEDICAL GROUP - MOMC |
| 0021 | AFFINITY MEDICAL GROUP CHILDRENS HEALTH-TOWN OF MENASHA-DEERWOOD AVE |
| 0022 | AFFINITY MEDICAL GROUP-APPLETON-1501 MADISON |
| 0023 | AFFINITY MEDICAL GROUP-APPLETON-1531 MADISON |
| 0024 | AFFINITY MEDICAL GROUP-APPLETON-1611 MADISON STREET CLINIC |
| 0025 | AFFINITY MEDICAL GROUP-APPLETON-RICHMOND STREET |
| 0026 | AFFINITY MEDICAL GROUP-CALUMET MEDICAL CENTER-CHILTON |
| 0027 | AFFINITY MEDICAL GROUP-GREENVILLE |
| 0028 | AFFINITY MEDICAL GROUP-KAUKAUNA |
| 0029 | AFFINITY MEDICAL GROUP-KIEL |
| 0030 | AFFINITY MEDICAL GROUP-LITTLE CHUTE |
| 0031 | AFFINITY MEDICAL GROUP-MENASHA-AIRPORT RD |
| 0032 | AFFINITY MEDICAL GROUP-MENASHA-MIDWAY PL |
| 0033 | AFFINITY MEDICAL GROUP-NEENAH MAIN STREET CLINIC |
| 0034 | AFFINITY MEDICAL GROUP-NEW LONDON |
| 0035 | AFFINITY MEDICAL GROUP-OSHKOSH-JACKSON |
| 0036 | AFFINITY MEDICAL GROUP-OSHKOSH-KOELLER |
| 0037 | AFFINITY MEDICAL GROUP-OSHKOSH-MERCY CREEKSIDE |
| 0038 | AFFINITY MEDICAL GROUP-OSHKOSH-PARKWAY AVENUE CLINIC |
| 0039 | AFFINITY MEDICAL GROUP-UW CHILDRENS HEALTH CENTER |
| 0040 | AGNESIAN HEALTH CARE |
| 0041 | AGNESIAN HEALTHCARE CENTRAL WISCONSIN CANCER PROGRAM |
| 0042 | AGNESIAN HEALTHCARE CLINIC AT WESTWIND |
| 0043 | AGNESIAN HEALTHCARE/ST AGNES HOSPITAL |
| | AGPOON MEDICAL CLINIC SC |
| 0045 | AGRACE HOSPICECARE |
| 0046 0047 | ALEXANDER EYE INSTITUTE ALLEN EYE CARE ASSOCIATES SC |
| 0047 | ALLIANCE ENT & HEARING CENTER SC |
| 0049 | ALLIANCE HEALTH LLC |
| 0050 | ALPINE FAMILY MEDICINE & ALLERGY CLINIC |
| 0051 | AMBULATORY SERVICES & TREATMENT CENTER |
| 0052 | AMERICAN BEHAVIORAL CLINICS SC |
| 0053 | AMERICAN BEHAVIORAL GLINICS SC AMERICAN BEHAVIORAL-BLUEMOUND CLINIC |
| 0054 | AMERICAN BEHAVIORAL-MEQUON CLINIC |
| 0055 | AMERICAN COMMUNITY MEDICAL CENTER |
| 0056 | AMERICAN FAMILY CHILDRENS HOSPITAL |
| 0057 | AMERICAN FAMILY CHILDRENS HOSPITAL-PEDIATRIC HOSPITAL MEDICINE |
| 0058 | AMERICAN FAMILY CHILDRENS HOSPITAL-PEDIATRIC NEUROSURGERY CLINIC |
| 0059 | AMERY REGIONAL MEDICAL CENTER |
| 0060 | AMG - FIREHOUSE SQUARE |
| 0061 | AMG - GENERAL AND VASCULAR SURGEONS SC |
| 0062 | AMG - KENOSHA BEHAVIORAL HEALTH |
| 0063 | AMG - PHYSICIAN OFFICE TOWER #308 |
| 0064 | AMG - PHYSICIAN OFFICE TOWER #310 |
| 0065 | AMG AURORA BAYCARE HEALTH CENTER - WEST MASON |
| | |

| 0066 | AMG AURORA BAYCARE MEDICAL CENTER |
|------|--|
| 0067 | AMG AURORA BAYCARE MEDICAL CENTER - VINCE LOMBARDI CANCER CENTER |
| 0068 | AMG AURORA BURLINGTON CLINIC |
| 0069 | AMG AURORA CARDIOVASCLUAR SERVICES - AURORA SINAI MEDICAL CENTER |
| | |
| 0070 | AMG AURORA CARDIOVASCULAR SERVICES - AURORA ST. LUKES MEDICAL CENTER STE 175 |
| 0071 | AMG AURORA CARDIOVASCULAR SERVICES - AURORA ST. LUKES MEDICAL CENTER STE 440 |
| 0072 | AMG AURORA CARDIOVASCULAR SERVICES - AURORA ST. LUKES MEDICAL CENTER STE 575 |
| 0073 | AMG AURORA CARDIOVASCULAR SERVICES - AURORA ST. LUKES MEDICAL CENTER STE 777 |
| 0074 | AMG AURORA CARDIOVASCULAR SERVICES - AURORA ST. LUKES MEDICAL CENTER STE 840 |
| 0075 | AMG AURORA CARDIOVASCULAR SERVICES - RACINE |
| | |
| 0076 | AMG AURORA CARDIOVASCULAR SERVICES - WOMENS PAVILION |
| 0077 | AMG AURORA DIABETES CENTER |
| 0078 | AMG AURORA FOX RIVER STATION |
| 0079 | AMG AURORA HEALTH CENTER - BAY SETTLEMENT |
| 0080 | AMG AURORA HEALTH CENTER - BEHAVIORAL HEALTH OUTPATIENT CLINIC |
| 0081 | AMG AURORA HEALTH CENTER - BEHAVIORAL SERVICES - ST LUKES SOUTH SHORE |
| 0082 | AMG AURORA HEALTH CENTER - BONDUEL |
| | |
| 0083 | AMG AURORA HEALTH CENTER - COMMERCE |
| 0084 | AMG AURORA HEALTH CENTER - COMPREHENSIVE BREAST CARE CENTER |
| 0085 | AMG AURORA HEALTH CENTER - COMPREHENSIVE BREAST CENTER |
| 0086 | AMG AURORA HEALTH CENTER - DE PERE |
| 0087 | AMG AURORA HEALTH CENTER - DELAVAN |
| 0088 | AMG AURORA HEALTH CENTER - EAST TROY |
| 0089 | AMG AURORA HEALTH CENTER - EDGERTON AVE |
| | |
| 0090 | AMG AURORA HEALTH CENTER - FOND DU LAC |
| 0091 | AMG AURORA HEALTH CENTER - GRAFTON |
| 0092 | AMG AURORA HEALTH CENTER - GREEN BAY |
| 0093 | AMG AURORA HEALTH CENTER - GREEN BAY - ALLOUEZ AVE |
| 0094 | AMG AURORA HEALTH CENTER - GREEN BAY - LINEVILLE RD |
| 0095 | AMG AURORA HEALTH CENTER - HALES CORNERS |
| 0096 | AMG AURORA HEALTH CENTER - HARTFORD |
| | |
| 0097 | AMG AURORA HEALTH CENTER - KENOSHA - 15TH PL |
| 0098 | AMG AURORA HEALTH CENTER - KENOSHA - 22ND AVE |
| 0099 | AMG AURORA HEALTH CENTER - KENOSHA - 75TH ST |
| 0100 | AMG AURORA HEALTH CENTER - KENOSHA 35TH ST |
| 0101 | AMG AURORA HEALTH CENTER - LAKE GENEVA |
| 0102 | AMG AURORA HEALTH CENTER - MARINETTE |
| 0103 | AMG AURORA HEALTH CENTER - N FOND DU LAC |
| | |
| 0104 | AMG AURORA HEALTH CENTER - NEENAH |
| 0105 | AMG AURORA HEALTH CENTER - OCONTO |
| 0106 | AMG AURORA HEALTH CENTER - OMRO |
| 0107 | AMG AURORA HEALTH CENTER - OSHKOSH |
| 0108 | AMG AURORA HEALTH CENTER - PADDOCK LAKE |
| 0109 | AMG AURORA HEALTH CENTER - PESHTIGO |
| 0110 | AMG AURORA HEALTH CENTER - RIVERCENTER |
| | |
| 0111 | AMG AURORA HEALTH CENTER - SHAWANO |
| 0112 | AMG AURORA HEALTH CENTER - STURGEON BAY |
| 0113 | AMG AURORA HEALTH CENTER - TWIN LAKES |
| 0114 | AMG AURORA HEALTH CENTER - TWO RIVERS |
| 0115 | AMG AURORA HEALTH CENTER - UNION GROVE |
| 0116 | AMG AURORA HEALTH CENTER - WALWORTH |
| 0117 | AMG AURORA HEALTH CENTER - WATERFORD |
| | |
| 0118 | AMG AURORA HEALTH CENTER - WAUKESHA |
| 0119 | AMG AURORA HEALTH CENTER - WEST ALLIS |
| 0120 | AMG AURORA HEALTH CENTER RACINE - EAST |
| 0121 | AMG AURORA HEALTH CENTER RACINE - NORTH |
| 0122 | AMG AURORA HEALTH CENTER RACINE - WEST |
| 0123 | AMG AURORA LAKELAND MEDICAL CENTER |
| 0124 | AMG AURORA MANITOWOC CLINIC - NORTH |
| | |
| 0125 | AMG AURORA MANITOWOC CLINIC - SOUTH |
| 0126 | AMG AURORA MARINETTE MENOMINEE CLINIC |
| 0127 | AMG AURORA MARINETTE MENOMINEE CLINIC - PEDIATRIC & ADOLESCENT MEDICIN |
| · | |

| 1 | T |
|------|--|
| 0128 | AMG AURORA MEDICAL CENTER - WEST ALLIS |
| 0129 | AMG AURORA MEDICAL GROUP - DOCTORS COURT |
| 0130 | AMG AURORA MEDICAL GROUP - FRANKLIN |
| 0131 | AMG AURORA MEDICAL GROUP - KAUKAUNA |
| 0132 | AMG AURORA MEDICAL GROUP MATERNAL AND FETAL MEDICINE |
| 0133 | AMG AURORA MEDICAL GROUP SURGICAL SPECIALISTS |
| 0134 | AMG AURORA PSYCHIATRIC HOSPITAL |
| 0135 | AMG AURORA SHEBOYGAN CLINIC |
| 0136 | AMG AURORA SHEBOYGAN CLINIC - CEDAR GROVE |
| 0137 | AMG AURORA SHEBOYGAN CLINIC - HOWARDS GROVE |
| 0138 | AMG AURORA SHEBOYGAN CLINIC - KIEL |
| 0139 | AMG AURORA SHEBOYGAN CLINIC - PLYMOUTH |
| 0140 | AMG AURORA SHEBOYGAN CLINIC - SHEBOYGAN FALLS |
| 0141 | AMG AURORA SHEBOYGAN CLINIC - SOUTH |
| 0142 | AMG AURORA SHEBOYGAN MEMORIAL MEDICAL CENTER |
| 0143 | AMG AURORA SINAI MEDICAL CENTER |
| 0144 | AMG AURORA SINAI MEDICAL CENTER - HOSPITALIST MEDICINE |
| 0145 | AMG AURORA ST LUKES MEDICAL CENTER |
| 0146 | AMG AURORA ST LUKES MEDICAL CENTER-TRANSPLANT CLINIC |
| 0147 | AMG AURORA ST LUKES NEUROSCIENCE INNOVATION INSTITUTE |
| 0148 | AMG AURORA TWO RIVERS CLINIC |
| 0149 | AMG AURORA WILKINSON MEDICAL CLINIC - DELAFIELD |
| 0150 | AMG AURORA WILKINSON MEDICAL CLINIC - HARTLAND |
| 0151 | AMG AURORA WILKINSON MEDICAL CLINIC - SUMMIT |
| 0152 | AMG AURORA WILKINSON MEDICAL CLINIC - WALES |
| 0153 | AMG AURORA WISELIVES CLINIC |
| 0154 | AMG AURORA WOMENS PAVILION |
| 0155 | AMG INTERNAL MEDICINE PHYSICIANS |
| 0156 | AMG MIDWEST ENDOCRINOLOGY ASSOCIATES |
| 0157 | AMG OB/GYN - STE 515 |
| 0158 | AMG UROLOGY SPECIALISTS |
| 0159 | AMY C. KROHN MD SC |
| 0160 | ANDERSON & SHAPIRO EYE SURGEONS SC |
| 0161 | ANDREW J SCHROETTNER MD SC |
| 0162 | ANILKUMAR M. SINGH MD SC |
| 0163 | ANN E STANGER MD LLC |
| 0164 | APL LLC |
| 0165 | APPLETON VA MEDICAL CLINIC |
| 0166 | ARNAVAZ DUA MD SC |
| 0167 | ARTHUR A ARENA MD |
| 0169 | ASCEND DERMATOLOGY - FRANKLIN |
| 0170 | ASCEND DERMATOLOGY - MOUNT PLEASANT |
| 0171 | ASCEND DERMATOLOGY - PLEASANT PRAIRIE |
| 0172 | ASCEND DERMATOLOGY - RACINE |
| 0173 | ASPEN ORTHOPAEDICS & REHABILITATION SPECIALIST SC - BROOKFIELD |
| 0174 | ASPEN ORTHOPAEDICS & REHABILITATION SPECIALIST SC - NEW BERLIN |
| 0176 | ASPIRUS CARDIOLOGY |
| 0177 | ASPIRUS COMFORT CARE & HOSPICE SERVICES |
| 0178 | ASPIRUS DERMATOLOGY CLINIC |
| 0179 | ASPIRUS DOCTORS CLINIC |
| 0180 | ASPIRUS DOCTORS CLINIC WALK-IN |
| 0181 | ASPIRUS EDGAR CLINIC |
| 0182 | ASPIRUS ENDOCRINOLOGY CLINIC |
| 0183 | ASPIRUS FAMILY HEALTH SPECIALISTS |
| 0184 | ASPIRUS FAMILY PHYSICIANS |
| 0185 | ASPIRUS FAMILY WALK-IN |
| 0186 | ASPIRUS FREEMAN ADULT HEALTH |
| 0187 | ASPIRUS GENERAL CLINIC - ANTIGO |
| 0188 | ASPIRUS GENERAL CLINIC - BIRNAMWOOD |
| 0189 | ASPIRUS GENERAL CLINIC- ELCHO |
| 0190 | ASPIRUS KRONENWETTER CLINIC |
| 0191 | ASPIRUS LAND O LAKES CLINIC |
| | |

| 0100 | ACDIDLIC MEDEODD LICEDITAL & CLINICS |
|--------------|---|
| 0192 | ASPIRUS MEDFORD HOSPITAL & CLINICS |
| 0193 0194 | ASPIRUS MEDFORD HOSPITAL & CLINICS D/B/A ASPIRUS RIB LAKE CLINIC |
| 0195 | ASPIRUS MERRILL CLINIC ASPIRUS NEPHROLOGY CLINIC |
| 0196 | ASPIRUS OB/GYN ASSOCIATES |
| 0197 | ASPIRUS PEDIATRICS CLINIC |
| 0198 | ASPIRUS PERINATOLOGY CLINIC |
| 0199 | ASPIRUS REGIONAL CANCER CENTER |
| 0200 | ASPIRUS REGIONAL CANCER CENTER - AWH |
| 0201 | ASPIRUS RHINELANDER CLINIC |
| 0202 | ASPIRUS RHINELANDER CLINIC WALK-IN |
| 0203 | ASPIRUS RIVERVIEW CLINICS |
| 0204 | ASPIRUS SPINE & NEUROSCIENCES INSTITUTE |
| 0205 | ASPIRUS STEVENS POINT CLINIC |
| 0206 | ASPIRUS STEVENS POINT CLINIC WALK-IN |
| 0207 | ASPIRUS THREE LAKES CLINIC |
| 0208 | ASPIRUS WAUSAU FAMILY MEDICINE |
| 0209 | ASPIRUS WAUSAU HOSPITAL |
| 0210 | ASPIRUS WESTHILL MEDICAL SPECIALISTS |
| 0211 | ASPIRUS WESTON CLINIC |
| 0212 | ASPIRUS WESTON CLINIC WALK-IN |
| 0213 | ASSOCIATED EYE CARE |
| 0214 | ASSOCIATED MENTAL HEALTH CONSULTANTS |
| 0215 | ASSOCIATED PHYSICIANS LLP |
| 0216 | ASSOCIATES IN GASTROENTEROLOGY SC |
| 0217 | ASSOCIATES OF NEUROLOGICAL SURGERY SC |
| 0218 | ATLAS PSYCHIATRY LLC |
| 0219 | AURORA ADVANCED HEALTHCARE - AURORA WEST ALLIS ORTHOPEDIC CLINIC |
| 0220 | AURORA ADVANCED HEALTHCARE - BAY VIEW |
| 0221 | AURORA ADVANCED HEALTHCARE - BROOKFIELD CLINIC |
| 0222 | AURORA ADVANCED HEALTHCARE - CEDAR CREEK CLINIC |
| 0223 | AURORA ADVANCED HEALTHCARE - DOWNTOWN RIVERCENTER CLINIC |
| 0224 | AURORA ADVANCED HEALTHCARE - EAST MEQUON CLINIC |
| 0225 | AURORA ADVANCED HEALTHCARE - FRANKLIN CLINIC |
| 0226 | AURORA ADVANCED HEALTHCARE - GERMANTOWN CLINIC |
| 0227 | AURORA ADVANCED HEALTHCARE - GOOD HOPE RD CLINIC |
| 0228 | AURORA ADVANCED HEALTHCARE - GRAFTON MEDICAL CENTER |
| 0229 | AURORA ADVANCED HEALTHCARE - HARTFORD CLINIC |
| 0230 | AURORA ADVANCED HEALTHCARE - HUBERTUS CLINIC |
| 0231 | AURORA ADVANCED HEALTHCARE - MAYFAIR MEDICAL OFFICE |
| 0232 | AURORA ADVANCED HEALTHCARE - MAYFAIR MILWAUKEE WEST |
| 0233 | AURORA ADVANCED HEALTHCARE - MAYFAIR ROAD CLINIC |
| 0234 | AURORA ADVANCED HEALTHCARE - MENOMONEE FALLS CLINIC |
| 0235 | AURORA ADVANCED HEALTHCARE - MILWAUKEE EAST |
| 0236 | AURORA ADVANCED HEALTHCARE - NEW BERLIN CLINIC |
| 0237 | AURORA ADVANCED HEALTHCARE - NORTHWEST CLINIC |
| 0238 | AURORA ADVANCED HEALTHCARE - ONCOLOGY RACINE |
| 0239 | AURORA ADVANCED HEALTHCARE - ONCOLOGY WAUKESHA |
| 0240 | AURORA ADVANCED HEALTHCARE - PORT WASHINGTON EAST |
| 0241 | AURORA ADVANCED HEALTHCARE - PORT WASHINGTON WEST |
| 0242 | AURORA ADVANCED HEALTHCARE - RIDGEFIELD CLINIC |
| 0243 | AURORA ADVANCED HEALTHCARE - SLINGER CLINIC |
| 0244 | AURORA ADVANCED HEALTHCARE - SOUTH SHORE ORTHOPEDIC SURGERY |
| 0245 0246 | AURORA ADVANCED HEALTHCARE - ST LUKES GASTROENTEROLOGY CLINIC AURORA ADVANCED HEALTHCARE - ST LUKES INTERNAL MEDICINE |
| | |
| 0247 | AURORA ADVANCED HEALTHCARE - ST LUKES ONCOLOGY & HEMATOLOGY CLINIC |
| 0248 0249 | AURORA ADVANCED HEALTHCARE - ST LUKES ORTHOPEDIC CLINIC AURORA ADVANCED HEALTHCARE - WEST BEND CLINIC |
| 0250 | AURORA ADVANCED HEALTHCARE - WEST BEIND CLINIC AURORA ADVANCED HEALTHCARE - WEST MEQUON CLINIC |
| 0251 | AURORA ADVANCED HEALTHCARE - WEST MEQUON CLINIC AURORA ADVANCED HEALTHCARE - WHITEFISH BAY CLINIC |
| 0252 | AURORA ADVANCED HEALTHCARE - WHITEFISH BAY CLINIC AURORA ADVANCED HEALTHCARE - WOMENS CARE CENTER |
| 0253 | AURORA BEHAVIORAL HEALTH CENTER WAUWATOSA |
| 0200 | PROTOLING DELINITION OF THE PROTOCK |

| 0054 | ALIDODA LICALTUCADE |
|--------------|---|
| 0254 | AURORA HEALTH CARE |
| 0255 0256 | AURORA HEALTH CARE MEDICAL GROUP- SUITE 730 AURORA HEALTH CENTER - ORTHOPEDIC SERVICES |
| 0257 | AURORA HEALTH CENTER - ORTHOPEDIC SERVICES AURORA HEALTH CENTER-GREEN BAY |
| 0258 | AURORA HEALTH CENTER-GREEN BAY AURORA HEALTH CENTER-GREEN FIELD |
| 0259 | AURORA HEALTH CENTER-GREEN FIELD AURORA HEALTH CENTER-KENOSHA |
| 0260 | AURORA HEALTH CENTER-NEINOSHA AURORA HEALTH CENTER-MILWAUKEE CAPITOL DRIVE |
| 0261 | AURORA HEALTH CENTER-MILWAUKEE SILVER SPRING DRIVE |
| 0262 | AURORA HEALTH CENTER-MILWAUREE SILVER SPRING DRIVE |
| 0263 | AURORA HEALTH CENTER-NAUTOMA |
| 0264 | AURORA MEDICAL CENTER OF MANITOWOC COUNTY - TWO RIVERS |
| 0265 | AURORA PSYCHIATRIC HOSPITAL |
| 0266 | AURORA SINAI CENTER FOR SENIOR HEALTH AND LONGEVITY |
| 0267 | AURORA SINAI FAMILY CARE CENTER |
| 0268 | AURORA SINAI MEDICAL CENTER - INTERNAL MEDICINE CLINIC |
| 0269 | AURORA SINAI MEDICAL CENTER - WOMENS HEALTH CLINIC |
| 0270 | AURORA ST LUKES FAMILY PRACTICE CENTER |
| 0271 | AYLESWORTH DERMATOLOGY SC |
| 0272 | BABBITZ BURSTEIN & NASH SC |
| 0273 | BAD RIVER HEALTH AND WELLNESS CENTER |
| 0274 | BALDWIN AREA MEDICAL CENTER |
| 0275 | BARBARA HUMMEL MD SC |
| 0276 | BARBARA LOEVINGER MD |
| 0277 | BARRY K GIMBEL MD SC |
| 0278 | BAY AREA MEDICAL CENTER |
| 0279 | BAY AREA NEPHROLOGY SC |
| 0280 | BAY AREA NEUROLOGY CONSULTANTS |
| 0281 | BAY AREA SURGICAL CONSULTANTS |
| 0282 | BAY VIEW OPHTHALMOLOGY |
| 0283 | BAYCARE CLINIC CARDIOLOGY |
| 0284 | BAYCARE CLINIC EAR NOSE & THROAT |
| 0285 | BAYCARE CLINIC GENERAL & VASCULAR SURGERY |
| 0286 | BAYCARE CLINIC GREEN BAY EYE CLINIC |
| 0287 | BAYCARE CLINIC NEUROLOGICAL SURGEONS |
| 0288 | BAYCARE CLINIC ORTHOPAEDIC SURGERY |
| 0289 | BAYCARE CLINIC ORTHOPAEDIC SURGERY & SPORTS MEDICINE |
| 0290 | BAYCARE CLINIC UROLOGICAL SURGEONS |
| 0292 | BAYLON FAMILY PHYSICIANS LTD |
| 0293 | BDCH MEDICAL CLINIC - FAMILY PRACTICE 109 WARREN |
| 0294 | BDCH MEDICAL CLINIC - FAMILY PRACTICE 148 WARREN |
| 0295 | BDCH MEDICAL CLINIC - HORICON CLINIC |
| 0296 | BDCH MEDICAL CLINIC - JUNEAU CLINIC |
| 0297 | BDCH MEDICAL CLINIC - WAUPUN CLINIC |
| 0298 | BDCH MEDICAL CLINIC OBG/GYN CLINIC |
| 0299 | BDCH ORTHOPEDICS AND SPORTS MEDICINE CLINIC |
| 0300 | BEAU SOLEIL PSYCHIATRIC ASSOCIATES S.C. |
| 0301 | BEAVER DAM COMMUNITY HOSPITALS INC |
| 0302 | BEAVER DAM EYE CLINIC |
| 0303 | BEAVER DAM WOMENS HEALTH LTD |
| 0304 | BEHAVIORAL HEALTH CENTER - TOSA CENTER |
| 0305 | BEHAVIORIAL HEALTH SERVICES-ST AGNES |
| 0306 | BELLEVUE TOTAL HEALTH |
| 0307 | BELLIN EXECUTIVE HEALTH CLINIC |
| 0308 | BELLIN HEALTH OB/GYN |
| 0309 | BELLIN HEALTH ASHWAUBENON INTERNAL MEDICINE AND PEDIATRICS |
| 0310 | BELLIN HEALTH DE PERE EAST |
| 0311 | BELLIN HEALTH DE PERE EAST PEDIATRICS |
| 0312 | BELLIN HEALTH EAR NOSE AND THROAT |
| 0313 | BELLIN HEALTH ENDOCRINOLOGY |
| 0314 | BELLIN HEALTH FAMILY MEDICAL CENTER - ALGOMA |
| 0315 | BELLIN HEALTH FAMILY MEDICAL CENTER - ASHWAUBENON |
| 0316 | BELLIN HEALTH FAMILY MEDICAL CENTER - BELLEVUE |
| | |

| | 1 |
|--------------|---|
| 0317 | BELLIN HEALTH FAMILY MEDICAL CENTER - BRILLION |
| 0318 | BELLIN HEALTH FAMILY MEDICAL CENTER - DE PERE WEST |
| 0319 | BELLIN HEALTH FAMILY MEDICAL CENTER - DENMARK |
| 0320 | BELLIN HEALTH FAMILY MEDICAL CENTER - HOWARD |
| 0321 | BELLIN HEALTH FAMILY MEDICAL CENTER - LUXEMBURG |
| 0322 | BELLIN HEALTH FAMILY MEDICAL CENTER - MANITOWOC |
| 0323 | BELLIN HEALTH FAMILY MEDICAL CENTER - OCONTO FALLS |
| 0324 | BELLIN HEALTH FAMILY MEDICAL CENTER - SEYMOUR |
| 0325 | BELLIN HEALTH FAMILY MEDICAL CENTER - WEBSTER AVE |
| 0326 | BELLIN HEALTH FAMILY MEDICAL CENTER - WRIGHTSTOWN |
| 0327 | BELLIN HEALTH GYNECOLOGIC ONCOLOGY |
| 0328 | BELLIN HEALTH OCONTO HOSPITAL |
| 0330 | BELLIN HEALTH SPORTS MEDICINE AND ORTHOPEDICS |
| 0331 | BELLIN HEALTH SURGICAL ASSOCIATES |
| 0333 | BELLIN HEALTH WOMENS HEALTHCARE SPECIALISTS |
| 0334 | BELLIN HEALTH WOUND HEALING CENTER |
| 0335 | BELLIN PSYCHIATRIC CENTER |
| 0337 | BELOIT HEALTH SYSTEM SC |
| 0338 | BELOIT MEMORIAL HOSPITAL |
| 0339 | BLACK EARTH MEDICAL CLINIC |
| 0340 | BLACK RIVER MEMORIAL HOSPITAL |
| 0341 | BLAND CLINIC-VMH |
| 0342 | BLOODCENTER OF WISCONSIN |
| 0343 | BLOUNT ORTHOPAEDIC CLINIC LTD |
| 0344 | BONE & JOINT CLINIC SC - WAUSAU |
| 0345 | BORKOWF & BORKOVEC MD SC |
| 0346 | BRADLEY N LEMKE LLC |
| 0347 | BRANHAM-HEALY ORTHOPAEDIC CLINIC SC |
| 0348 | BREAST CARE CENTER - FROEDTERT |
| 0349 | BREAST SURGERY EXPERTS OF NORTHEAST WISCONSIN |
| 0350 | BRIDGE COMMUNITY HEALTH CLINIC |
| 0351 | BRIDGEPOINT HEALTH CLINIC |
| 0352 | BROWN COUNTY HUMAN SERVICES DEPARTMENT |
| | |
| 0353 0354 | BRUCE A. KRAUS MD BUFFALO RIVER CLINIC SC |
| | BURNETT MEDICAL CENTER CLINIC |
| 0356 0357 | C M M SUNDARAM MD SC |
| | CANCER CENTER - FROEDTERT HOSPITAL |
| 0358 | |
| 0359 | CARDIAC RHYTHM SPECIALISTS - MILWAUKEE |
| 0360 | CARDIOLOGY ASSOCIATES OF BELLIN HEALTH |
| 0361 | CARLSON GI CLINIC |
| 0362 | CARYN SCHULZ MD |
| 0363 | CASTLEBERG CLINIC SC |
| 0364 | CATALPA HEALTH INC |
| 0365 | CELESTINO M PEREZ MD SC |
| 0366 | CENTER FOR NEUROLOGY AND SLEEP DISORDERS SC |
| 0367 | CENTER FOR WOMENS HEALTH AT FRANCISCAN SKEMP |
| 0368 | CENTRAL OTOLOGIC LTD |
| 0369 | CENTRAL WISCONSIN CENTER |
| 0370 | CENTRAL WISCONSIN EYE CLINIC |
| 0371 | CHAMPALAL GUPTA MD SC |
| 0372 | CHEQUAMEGON CLINIC |
| 0373 | CHILD & ADOLESCENT PSYCHIATRIC SERVICES SC |
| 0374 | CHILD HEALTH CARE CENTER |
| 0375 | CHILDRENS EYECARE CENTER |
| 0376 | CHILDRENS HOSPITAL OF WISCONSIN |
| 0377 | CHILDRENS HOSPITAL OF WISCONSIN FOX VALLEY |
| 0378 | CHILDRENS HOSPITAL OF WISCONSIN-ADOLESCENT MEDICINE |
| 0379 | CHILDRENS HOSPITAL OF WISCONSIN-CHILD ADVOCACY AND PROTECTION |
| 0380 | CHILDRENS HOSPITAL OF WISCONSIN-CHILD DEVELOPMENT CENTER |
| 0381 | CHILDRENS HOSPITAL OF WISCONSIN-CHILD PSYCHIATRY CENTER |
| 0382 | CHILDRENS HOSPITAL OF WISCONSIN-DERMATOLOGY CLINIC |
| | |

| 0383 | CHILDRENS HOSPITAL OF WISCONSIN-GASTROENTEROLOGY CLINIC |
|-------|---|
| 0384 | CHILDRENS HOSPITAL OF WISCONSIN-HOSPITALIST MEDICINE |
| 0385 | CHILDRENS HOSPITAL OF WISCONSIN-NEUROSCIENCE CENTER |
| 0386 | CHILDRENS HOSPITAL OF WISCONSIN-NEUROSURGERY DEPT |
| 0387 | CHILDRENS HOSPITAL OF WISCONSIN-ORTHOPEDIC CENTER |
| 0388 | CHILDRENS HOSPITAL OF WISCONSIN-OTO & COMM SCIENCES CLINIC |
| 0389 | CHILDRENS HOSPITAL OF WISCONSIN-SURGERY CLINIC |
| 0390 | CHILDRENS HOSPITAL OF WISCONSIN-UROLOGY CLINIC |
| 0391 | CHILDRENS HOSPITAL PRIMARY CARE-BAYSHORE PEDIATRICS |
| 0392 | CHILDRENS HOSPITAL PRIMARY CARE-DOWNTOWN HEALTH CENTER |
| 0393 | CHILDRENS HOSPITAL PRIMARY CARE-FOREST VIEW PEDIATRICS |
| 0394 | CHILDRENS HOSPITAL PRIMARY CARE-GOOD HOPE PEDIATRICS |
| 0395 | CHILDRENS HOSPITAL PRIMARY CARE-KENOSHA PEDIATRICS |
| 0396 | CHILDRENS HOSPITAL PRIMARY CARE-LAKESIDE PEDIATRICS |
| 0397 | CHILDRENS HOSPITAL PRIMARY CARE-MAYFAIR PEDIATRICS |
| 0398 | CHILDRENS HOSPITAL PRIMARY CARE-NEXT DOOR PEDIATRICS |
| 0399 | CHILDRENS HOSPITAL PRIMARY CARE-NORTH SHORE PEDIATRICS |
| 0400 | CHILDRENS HOSPITAL PRIMARY CARE-OAK CREEK PEDIATRICS |
| 0401 | CHILDRENS HOSPITAL PRIMARY CARE-OKLAHOMA PEDIATRICS |
| 0402 | CHILDRENS HOSPITAL PRIMARY CARE-PEDIATRIC CONSULTANTS OF WI |
| 0403 | CHILDRENS HOSPITAL PRIMARY CARE-PEWAUKEE PEDIATRICS |
| 0404 | CHILDRENS HOSPITAL PRIMARY CARE-RIVER GLEN PEDIATRICS |
| 0405 | CHILDRENS HOSPITAL PRIMARY CARE-SOUTHWEST PEDIATRICS |
| 0406 | CHILDRENS HOSPITAL PRIMARY CARE-WESTBROOK PEDIATRICS |
| 0407 | CHIPPEWA VALLEY EYE CLINIC |
| 0408 | CHIPPEWA VALLEY EYE CLINIC SC |
| 0409 | CHIPPEWA VALLEY NEUROSCIENCES LLC |
| 0410 | CHIPPEWA VALLEY ORTHOPAEDICS AND SPORTS MEDICINE |
| 0412 | CHN - GREEN LAKE CLINIC |
| 0413 | CHN HEMATOLOGY & ONCOLOGY |
| 0414 | CHN MEDICAL CENTER - BERLIN |
| 0415 | CHN MEDICAL CENTER - EASTRIDGE |
| 0416 | CHN MEDICAL CENTER - INTERNAL MEDICINE |
| 0417 | CHN MEDICAL CENTER - MARKESAN |
| 0418 | CHN MEDICAL CENTER - MONTELLO |
| 0419 | CHN MEDICAL CENTER - PRINCETON |
| 0420 | CHN MEDICAL CENTER - RIPON |
| 0421 | CHN MEDICAL CENTER - WAUTOMA |
| 0422 | CHN OB/GYN CLINIC |
| 0423 | CHN ORTHOPEDICS & SPORTS MEDICINE |
| 0424 | CHUONG C HUANG MD SERVICES |
| 0425 | CIVOCARE CLINIC |
| 0426 | CLARENCE P CHOU MD |
| 0427 | CLEMENT J ZABLOCKI VA MEDICAL CENTER |
| 0428 | CLEVELAND VA CLINIC |
| 0429 | CLIFFORD R POPLAR MD SC |
| 0430 | CLINIC OF NEUROLOGY |
| 0431 | CLINIC OF OBSTETRICS AND GYNECOLOGY LTD |
| 0432 | CLINICA LATINA SC |
| 0433 | CLINTON CLINIC |
| 0434 | CMH CENTER FOR WOMENS CARE |
| 0435 | CMH GILLETT PRIMARY CARE CLINIC |
| 0436 | CMH LENA PRIMARY CARE CLINIC |
| 0437 | CMH MOUNTAIN PRIMARY CARE CLINIC |
| 0438 | CMH OCONTO FALLS PRIMARY CARE CLINIC |
| 0439 | COLLECTIVE FOCUS SPEAKING & TRAINING OPTIONS LLC |
| 0440 | COLUMBIA ST MARYS HOSPITAL OZAUKEE - STE G06 |
| 0442 | COLUMBIA ST MARYS PERINATAL ASSESSMENT CENTER |
| 0443 | COLUMBIA-ST MARYS FAMILY HEALTH CENTER |
| 0444 | COMMUNITY MEMORIAL MEDICAL COMMONS - GERIATRICS CLINIC |
| 0445 | COMMUNITY PARTNERSHIPS INC |
| 0446 | COMMUNITY PEDIATRICS SC |
| U (TU | Oommonal EDMITTOO OO |

| 0.4.47 | LOOMBDELIENONE OPTHODAEDIOO OO |
|--------------|--|
| 0447 | COMPREHENSIVE ORTHOPAEDICS SC |
| 0448 | CONNECTIONS COUNSELING |
| 0449 | CONSULTANTS IN NEUROLOGY SC |
| 0450 | CORNERSTONE COUNSELING SERVICES |
| 0451 | COULEE REGION PSYCHIATRIC SERVICES SC |
| 0452 | COULIS CARDIOLOGY SC |
| 0453 | COUNSELING CARE CENTER |
| 0454 0455 | CRIVITZ MEDICAL CENTER CROSSING RIVERS HEALTH CLINIC - PRAIRIE DU CHIEN |
| | CSM AIRPORT MEDICAL CLINIC |
| 0456 0457 | CSM BAY VIEW FAMILY MEDICAL CENTER |
| 0458 | CSM BEHAVIORAL MEDICAL CENTER CSM BEHAVIORAL MEDICINE - EASTSIDE |
| 0459 | CSM BEHAVIORAL MEDICINE - EASTSIDE CSM BEHAVIORAL MEDICINE - GATEWAY |
| 0460 | CSM BEHAVIORAL MEDICINE - GATEWAT |
| 0460 | CSM CANCER CENTER - MILWAUKEE |
| 0461 | CSM CANCER CENTER - MILWAUKEE CSM CANCER CENTER - OZAUKEE |
| 0463 | CSM CATHEDRAL SQUARE URGENT CARE CENTER |
| 0464 | CSM CEDAR MILLS MEDICAL GROUP |
| 0465 | CSM COLUMBIA WEST MEDICAL CLINIC |
| 0466 | CSM ENT ASSOCIATES - MILWAUKEE |
| 0467 | CSM FAMILY PRACTICE ASSOCIATES OF CEDARBURG |
| 0468 | CSM GATEWAY MEDICAL CLINIC |
| 0469 | CSM GERMANTOWN CLINIC |
| 0470 | CSM GLENDALE CLINIC - GREEN BAY RD |
| 0470 | CSM GLENDALE CLINIC - GREEN BAT NO CSM GLENDALE CLINIC - PORT WASHINGTON RD |
| 0471 | CSM GRAFTON MEDICAL CENTER |
| 0472 | CSM GREENLANE FAMILY PRACTICE CLINIC |
| 0474 | CSM HIGHLAND FAMILY HEALTH CENTER |
| 0475 | CSM MADISON MEDICAL AFFILIATES - CATHEDRAL SQUARE STE 201 |
| 0476 | CSM MADISON MEDICAL AFFILIATES - CATHEDRAL SQUARE STE 300 |
| 0477 | CSM MADISON MEDICAL AFFILIATES - CATHEDRAL SQUARE STE 401 |
| 0477 | CSM MADISON MEDICAL AFFILIATES - OATHEDITAE SQUARE OF E 401 |
| 0479 | CSM MADISON MEDICAL AFFILIATES - MEGGON 61E 204 |
| 0480 | CSM MADISON MEDICAL AFFILIATES - OZAUKEE G18 |
| 0481 | CSM MADISON MEDICAL AFFILIATES - SURGERY - MEQUON |
| 0482 | CSM MADISON MEDICAL AFFILIATES - WATER TOWER - STE 300 |
| 0483 | CSM MADISON MEDICAL AFFILIATES - WATER TOWER - STE 304 |
| 0484 | CSM MARSHO FAMILY MEDICAL GROUP - PLYMOUTH |
| 0485 | CSM MARSHO FAMILY MEDICAL GROUP - SHEBOYGAN |
| 0486 | CSM MEADOWVIEW OBSTETRICS & GYNECOLOGY |
| 0487 | CSM PORT WASHINGTON FAMILY MEDICAL CLINIC |
| 0488 | CSM PROSPECT MEDICAL COMMONS |
| 0489 | CSM PROSPECT MEDICAL COMMONS - STE 2A |
| 0490 | CSM PROSPECT MEDICAL COMMONS - STE 3A |
| 0491 | CSM PROSPECT MEDICAL COMMONS - STE 3B |
| 0492 | CSM PROSPECT MEDICAL COMMONS - STE 3C |
| 0493 | CSM PROSPECT MEDICAL COMMONS - STE 4A |
| 0494 | CSM PROSPECT MEDICAL COMMONS - STE 4B |
| 0495 | CSM PROSPECT MEDICAL COMMONS - STE 4C |
| 0496 | CSM PROSPECT MEDICAL COMMONS - STE 5B |
| 0497 | CSM PROSPECT MEDICAL COMMONS - STE 5C |
| 0498 | CSM RIVER WOODS OUTPATIENT CENTER |
| 0499 | CSM SHOREWOOD FAMILY PHYSICIANS SC |
| 0500 | CSM WEST ALLIS MEDICAL CLINIC |
| 0501 | CSM WESTGATE MEDICAL GROUP |
| 0502 | CUMBERLAND MEDICAL CLINIC SC |
| 0503 | CUMBERLAND MEMORIAL HOSPITAL INC |
| 0504 | DAVID E HOLLOWAY PHD MD SC |
| 0505 | DAVID J FAGAN DO |
| 0506 | DAVIS DUEHR DEAN - BARABOO |
| 0507 | DAVIS DUEHR DEAN - PLATTEVILLE |
| 0508 | DAVIS DUEHR DEAN - PORTAGE |
| | |

| 0509 | DAVIS DUEHR DEAN - SURGERY CENTER |
|------|---|
| 0510 | DAVIS MEDICAL CLINIC SC |
| 0511 | DBA WISCONSIN BRAIN & SPINE CENTER |
| 0512 | DEAN - ST MARYS HOSPITAL MEDICAL CENTER |
| 0513 | DEAN & ST MARYS OUTPATIENT CENTER - CARDIAC CENTER |
| 0514 | DEAN & ST MARYS OUTPATIENT CENTER - GASTROENTEROLOGY CLINIC |
| 0515 | DEAN & ST MARYS OUTPATIENT CENTER - GENERAL & PEDIATRIC SURGERY |
| 0516 | DEAN & ST MARYS OUTPATIENT CENTER - NEUROLOGICAL INSTITUTE |
| 0517 | DEAN & ST MARYS OUTPATIENT CENTER - NEUROSURGERY & SPINE CENTER |
| | |
| 0518 | DEAN CLINIC - BARABOO INTERNAL MEDICINE |
| 0519 | DEAN CLINIC - BARNEVELD |
| 0520 | DEAN CLINIC - BEAVER DAM |
| 0521 | DEAN CLINIC - COLUMBUS |
| 0522 | DEAN CLINIC - DEERFIELD |
| 0523 | DEAN CLINIC - DELAVAN |
| 0524 | DEAN CLINIC - DODGEVILLE |
| 0525 | DEAN CLINIC - DODGEVILLE SPECIALTY SERVICES |
| 0526 | DEAN CLINIC - EAST |
| 0527 | DEAN CLINIC - EDGERTON |
| 0528 | DEAN CLINIC - EVANSVILLE |
| 0529 | DEAN CLINIC - FISH HATCHERY |
| 0530 | DEAN CLINIC - FORT ATKINSON |
| 0531 | DEAN CLINIC - HEMATOLOGY & ONCOLOGY |
| 0532 | DEAN CLINIC - HEMATOLOGY & ONCOLOGY DEAN CLINIC - JANESVILLE EAST |
| | |
| 0533 | DEAN CLINIC - LAKE DELTON |
| 0534 | DEAN CLINIC - MEDICAL ASSOCIATES OF BARABOO |
| 0535 | DEAN CLINIC - MINERAL POINT |
| 0536 | DEAN CLINIC - OREGON |
| 0537 | DEAN CLINIC - ORTHOPEDIC CENTER |
| 0538 | DEAN CLINIC - PORTAGE |
| 0539 | DEAN CLINIC - STOUGHTON |
| 0540 | DEAN CLINIC - SUN PRAIRIE |
| 0541 | DEAN CLINIC - WATERLOO |
| 0542 | DEAN CLINIC - WAUNAKEE |
| 0543 | DEAN CLINIC - WEST |
| 0544 | DEAN CLINIC - WHITEWATER |
| 0545 | DEAN CLINIC - WISCONSIN DELLS |
| 0546 | DEAN FOUNDATION |
| 0547 | DECARLO EYE CENTER |
| 0548 | DELAFIELD PEDIATRICS SC |
| | |
| 0549 | DELTON FAMILY MEDICAL CENTER |
| 0551 | DERMATOLOGIC SURGERY ASSOCIATES SC |
| 0552 | DERMATOLOGY ASSOCIATES OF WISCONSIN - MANITOWOC |
| 0553 | DERMATOLOGY ASSOCIATES OF WISCONSIN - APPLETON |
| 0554 | DERMATOLOGY ASSOCIATES OF WISCONSIN - BEAVER DAM |
| 0555 | DERMATOLOGY ASSOCIATES OF WISCONSIN - DE PERE |
| 0556 | DERMATOLOGY ASSOCIATES OF WISCONSIN - DEVELOPMENT |
| 0557 | DERMATOLOGY ASSOCIATES OF WISCONSIN - GLENDALE |
| 0558 | DERMATOLOGY ASSOCIATES OF WISCONSIN - GRAFTON |
| 0559 | DERMATOLOGY ASSOCIATES OF WISCONSIN - GREEN BAY |
| 0560 | DERMATOLOGY ASSOCIATES OF WISCONSIN - HUDSON |
| 0561 | DERMATOLOGY ASSOCIATES OF WISCONSIN - KENOSHA |
| 0562 | DERMATOLOGY ASSOCIATES OF WISCONSIN - MEQUON |
| 0563 | DERMATOLOGY ASSOCIATES OF WISCONSIN - MUSKEGO |
| 0564 | DERMATOLOGY ASSOCIATES OF WISCONSIN - NEENAH |
| 0565 | DERMATOLOGY ASSOCIATES OF WISCONSIN - OSHKOSH |
| 0566 | DERMATOLOGY ASSOCIATES OF WISCONSIN - OSHROSH DERMATOLOGY ASSOCIATES OF WISCONSIN - RACINE |
| | |
| 0567 | DERMATOLOGY ASSOCIATES OF WISCONSIN - SHEBOYGAN |
| 0568 | DERMATOLOGY ASSOCIATES OF WISCONSIN - STEVENS POINT |
| 0569 | DERMATOLOGY ASSOCIATES OF WISCONSIN - WAUWATOSA |
| 0570 | DERMATOLOGY CLINIC SC |
| 0571 | DERMATOLOGY SPECIALISTS OF SOUTHEASTERN WISCONSIN |
| | |

| | FOROROGIO TI IVIDOID ENDOCRINE CTR. I. C |
|--|---|
| | EOPOROSIS THYROID ENDOCRINE CTR LLC |
| | ND TREATMENT CENTER |
| 0574 DIANA L KRUSE | |
| | ALTHCARE SPECIALISTS |
| | CHIATRIC SERVICES |
| 0577 DIVINE SAVIOR | |
| | & ASSOCIATES SC |
| 0579 DOCTORS PAR | |
| | Y HUMAN SERVICES & HEALTH DEPT |
| 0581 DOENIER FAMIL | |
| 0582 DONALD A NEF | |
| 0583 DONALD M JAC | |
| 0584 DONALD S SCH | |
| | /D BROWN MD SC |
| 0586 DOUSMAN CLIN | |
| | ITERNAL MEDICINE & CARDIOLOGY SC |
| 0588 DR NADEEM NA | |
| 0589 DR NASSIF & A | |
| 0590 DR TURGUT ZIA | |
| 0591 DR VARONA FA | |
| 0592 DRS DECHECK | |
| | HAFRIN & BLOOM SC |
| | NGELINA MONTEMURRO |
| | & KALENAK SC |
| 0596 E JOHN ELDRIC | |
| | ROAT FAMILY CLINIC OF WISCONSIN SC |
| | ROAT SPECIALISTS OF WISCONSIN SC |
| | HROAT SURGICAL ASSOCIATES SC |
| | THROAT ASSOCIATES OF WAUSAU SC |
| | OAT & PLASTIC SURGERY SPECIALISTS |
| 0602 EARL NEPPLE I | |
| | SURGERY CENTER LLC |
| 0604 EAST SIDE FAM | |
| | ROFESSIONAL ASSOC SC |
| 0606 EAST TROY CL | |
| | CONSIN COLONOSCOPY & GASTROENTEROLOGY SC |
| | ASSOCIATES SC |
| | ART INSTITUTE |
| 0610 EAU CLAIRE ME | |
| | OMENS CARE SC |
| | SURGERY INSTITUTE OF WILLC |
| 0614 EDDY D CO MD | |
| | SPITAL MILTON CLINIC |
| 0616 ELIZABETH A J | |
| 0617 ELKHORN FAM | |
| 0618 ELMBROOK ME | |
| 0619 ELMBROOK PE | |
| | MEDICAL CENTER |
| | GY ASSOCIATES OF GREEN BAY |
| 0622 EPIC SYSTEM (| |
| | E SPECIALISTS SC |
| 0624 ERBERT CACEI | |
| | LTH ASHLAND CLINIC |
| III677/ II C'C'I KITIK LIE K | LTH ASHLAND ORTHOPAEDICS |
| | LIH HAYWARD CHINIC |
| 0628 ESSENTIA HEA | |
| 0628 ESSENTIA HEA 0629 ESSENTIA HEA | LTH SPOONER CLINIC |
| 0628 ESSENTIA HEA 0629 ESSENTIA HEA 0630 ESSENTIA HEA | LTH SPOONER CLINIC LTH SUPERIOR CLINIC |
| 0628 ESSENTIA HEA 0629 ESSENTIA HEA 0630 ESSENTIA HEA 0631 EVERGREEN S | LTH SPOONER CLINIC LTH SUPERIOR CLINIC URGICAL SC |
| 0628 ESSENTIA HEA 0629 ESSENTIA HEA 0630 ESSENTIA HEA 0631 EVERGREEN S 0632 EVONNE M WIN | LTH SPOONER CLINIC LTH SUPERIOR CLINIC URGICAL SC ISTON MD |
| 0628 ESSENTIA HEA 0629 ESSENTIA HEA 0630 ESSENTIA HEA 0631 EVERGREEN S 0632 EVONNE M WIN 0633 EYE ASSOCIAT | LTH SPOONER CLINIC LTH SUPERIOR CLINIC URGICAL SC ISTON MD ES OF GREEN BAY |
| 0628 ESSENTIA HEA 0629 ESSENTIA HEA 0630 ESSENTIA HEA 0631 EVERGREEN S 0632 EVONNE M WIN 0633 EYE ASSOCIAT | LTH SPOONER CLINIC LTH SUPERIOR CLINIC URGICAL SC ISTON MD ES OF GREEN BAY OCIATES - WOODRUFF |

| 0636 | EYE CLINIC OF MANITOWOC SC |
|------|--|
| 0637 | EYE CLINIC OF RACINE LTD |
| 0638 | EYE CLINIC OF THE FOX VALLEY SC |
| 0639 | EYE CLINIC OF WISCONSIN SC - WAUSAU |
| 0640 | EYE PHYSICIAN ASSOCIATES SC |
| 0641 | EYE PHYSICIANS & SURGEONS SC |
| 0642 | EYE SURGERY & LASER CENTER |
| 0643 | FALL GENERAL SURGERY LLC |
| 0644 | FAMILY CARE OF THE FOX CITIES SC |
| 0645 | FAMILY DOCTORS SC |
| 0646 | FAMILY HEALTH / LACLINICA |
| 0647 | FAMILY HEALTH ASSOCIATES |
| 0648 | FAMILY HEALTH OF LAFAYETTE COUNTY |
| 0649 | FAMILY MEDICAL CLINIC - MILWAUKEE |
| 0650 | FAMILY MEDICINE & SURGERY LLC |
| 0651 | FAMILY PEDIATRICS INC |
| 0652 | FAMILY THERAPY CENTER OF MADISON INC |
| 0653 | FARZAD KAMRANI MD SC |
| 0654 | FDL REGIONAL CLINIC-MAYVILLE MEDICAL CENTER |
| 0655 | FDL REGIONAL CLINIC-MT. CALVARY MEDICAL CENTER |
| 0656 | FDL REGIONAL CLINIC-NORTH FOND DU LAC |
| 0657 | FDL REGIONAL CLINIC-WAUPUN |
| 0658 | FHN FAMILY HEALTHCARE CENTER |
| 0659 | FLEMING DERMATOPATHOLOGY |
| 0660 | FOGARTY SURGICAL SERVICES & FAMILY CARE CLINIC - CABLE |
| 0661 | FOND DU LAC COUNTY DEPARTMENT OF COMMUNITY PROGRAMS |
| 0662 | FOND DU LAC HEALTH CARE CENTER |
| 0663 | FOND DU LAC PSYCHIATRY LLC |
| 0664 | FOND DU LAC REGIONAL CLINIC |
| 0665 | FOND DU LAC REGIONAL CLINIC - RIPON |
| 0666 | FOND DU LAC REGIONAL CLINIC SOUTH |
| 0667 | FOND DU LAC REGIONAL CLINIC WEST |
| 0668 | FORENSIC & LEGAL MEDICINE SC |
| 0669 | FOREST COUNTY POTAWATOMI HEALTH & WELLNESS CENTER |
| 0670 | FOREST VIEW PEDIATRICS |
| 0671 | FORT HEALTHCARE CAMBRIDGE CLINIC |
| 0672 | FORT HEALTHCARE CENTER FOR WOMENS HEALTH |
| 0673 | FORT HEALTHCARE DERMATOLOGY |
| 0674 | FORT HEALTHCARE EAR NOSE & THROAT SPECIALISTS |
| 0676 | FORT HEALTHCARE INTEGRATED FAMILY CARE |
| 0677 | FORT HEALTHCARE INTERNAL MEDICINE & PEDIATRICS |
| 0678 | FORT HEALTHCARE JEFFERSON |
| 0679 | FORT HEALTHCARE JOHNSON CREEK |
| 0680 | FORT HEALTHCARE LAKE MILLS CLINIC |
| 0681 | FORT HEALTHCARE LAKE MILLS URGENT CARE |
| 0682 | FORT HEALTHCARE ORTHOPAEDIC ASSOCIATES |
| 0683 | FORT HEALTHCARE SURGICAL ASSOCIATES |
| 0684 | FORT HEALTHCARE UROLOGY ASSOCIATES |
| 0685 | FORT MEDICAL GROUP HOSPITALISTS |
| 0686 | FORWARD! ORTHOPEDICS SC |
| 0687 | FOX CITIES COMMUNITY HEALTH CENTER |
| 0688 | FOX CITIES EYE CLINIC |
| 0689 | FOX VALLEY DERMATOLOGY SC |
| 0690 | FOX VALLEY HEMATOLOGY & ONCOLOGY - MADISON ST |
| 0691 | FOX VALLEY HEMATOLOGY & ONCOLOGY - NEENAH |
| 0692 | FOX VALLEY HEMATOLOGY & ONCOLOGY - OSHKOSH |
| 0693 | FOX VALLEY HEMATOLOGY & ONCOLOGY SC |
| 0694 | FOX VALLEY NEPHROLOGY PARTNERS-NEENAH |
| 0695 | FOX VALLEY PERINATOLOGY SC |
| 0696 | FOX VALLEY SURGICAL ASSOCIATES LTD |
| 0697 | FOX VALLEY WELLNESS CENTER INC |
| 0698 | FRANCISCAN HEALTHCARE WALK-IN CLINIC |
| | |

| 0699 | FRANCISCO J MARTINEZ MD |
|--------------|--|
| 0700 | FRANK T PETZKE MD SC |
| 0700 | FRANKLIN ORTHOPEDICS AND SPORTS MEDICINE |
| 0701 | FROEDTERT & THE MEDICAL COLLEGE OF WISCONSIN COMMUNITY MEMORIAL HOSPIT |
| 0702 | FROEDTERT & THE MEDICAL COLLEGE OF WISCONSIN COMMONTY MEMORIAL HOSPIT |
| 0705 | FROEDTERT & THE MEDICAL COLLEGE OF WISCONSIN SPORTS MEDICINE CENTER FROEDTERT CANCER CENTER - DERMATOLOGY |
| 0706 | FROEDTERT GANGER CENTER - DERIMATOLOGY FROEDTERT GERMANTOWN HEALTH CENTER |
| 0707 | FROEDTERT GREENFIELD HIGHLANDS HEALTH CENTER |
| 0707 | FROEDTERT HARTFORD HEALTH CENTER |
| 0709 | FROEDTERT JACKSON HEALTH CENTER |
| 0710 | FROEDTERT KEWASKUM HEALTH CENTER |
| 0711 | FROEDTERT LINCOLN AVENUE HEALTH CENTER |
| 0712 | FROEDTERT MENOMONEE FALLS BEHAVIORAL HEALTH CENTER |
| 0713 | FROEDTERT MOORLAND RESERVE HEALTH CENTER |
| 0714 | FROEDTERT NORTH HILLS HEALTH CENTER - CARDIOLOGY CLINIC |
| 0715 | FROEDTERT NORTH HILLS HEALTH CENTER - ENDOCRINOLOGY CENTER |
| 0716 | FROEDTERT NORTH HILLS HEALTH CENTER - GENERAL SURGERY CLINIC |
| 0717 | FROEDTERT NORTH HILLS HEALTH CENTER - NEPHROLOGY CLINIC |
| 0718 | FROEDTERT NORTH HILLS HEALTH CENTER - NEUROLOGY CLINIC |
| 0719 | FROEDTERT NORTH HILLS HEALTH CENTER - OTOLARYNGOLOGY (ENT) |
| 0720 | FROEDTERT NORTH HILLS HEALTH CENTER - PRIMARY CARE CLINIC |
| 0721 | FROEDTERT NORTH HILLS HEALTH CENTER - PSYCHIATRY AND BEHAVIORAL MEDICI |
| 0722 | FROEDTERT NORTH HILLS HEALTH CENTER - REPRODUCTIVE MEDICINE CENTER |
| 0723 | FROEDTERT NORTH HILLS HEALTH CENTER - UROLOGY CLINIC |
| 0724 | FROEDTERT ORTHOPAEDIC SPORTS AND SPINE CENTER |
| 0725 | FROEDTERT SARGEANT HEALTH CENTER |
| 0726 | FROEDTERT SPECIALTY CLINICS - INTERNAL MEDICINE |
| 0727 | FROEDTERT SPRINGDALE HEALTH CENTER |
| 0728 | FROEDTERT ST JOSEPHS HEALTH CENTER |
| 0729 | FROEDTERT SUNNYSLOPE HEALTH CENTER |
| 0730 | FROEDTERT SUSSEX HEALTH CENTER |
| 0731 | FROEDTERT TOWN HALL HEALTH CENTER |
| 0732 | FROEDTERT WEST BEND HEALTH CENTER |
| 0733 | FROEDTERT WESTBROOK HEALTH CENTER FUNDUS PHOTOGRAPH READING CENTER |
| 0734 0735 | FUNDUS PHOTOGRAPH READING CENTER G A TASCH CORP |
| 0735 | GAGRAT & GAGRAT MD SC |
| 0736 | GASTROENTEROLOGY ASSOCIATES OF GREEN BAY |
| 0737 | GASTROENTEROLOGY ASSOCIATES OF GREEN BAY GASTROENTEROLOGY SPECIALISTS SC |
| 0739 | GASTROINTESTINAL ASSOCIATES SC - WAUSAU |
| 0740 | GENERAL & VASCULAR SURGERY OF GREEN BAY |
| 0740 | GENESIS COUNSELING |
| 0742 | GI ASSOCIATES LLC |
| 0743 | GI ASSOCIATES LLC - KENOSHA OFFICE |
| 0744 | GI ASSOCIATES LLC - ST FRANCIS OFFICE |
| 0745 | GI ASSOCIATES LLC - WEST ALLIS OFFICE |
| 0746 | GRANT REGIONAL COMMUNITY CLINIC |
| 0747 | GRANT REGIONAL HEALTH CENTER |
| 0748 | GREAT LAKES FAMILY MEDICAL CENTER |
| 0749 | GREAT LAKES NEUROSURGICAL |
| 0750 | GREAT RIVER COMMUNITY MEDICAL CLINIC |
| 0751 | GREATER MILWAUKEE OTOLARYNGOLOGY LLC |
| 0753 | GREEN BAY ONCOLOGY LTD - ST MARYS |
| 0754 | GREEN BAY ONCOLOGY LTD - ST VINCENTS |
| 0755 | GREENDALE MEDICAL CLINIC |
| 0756 | GREENFIELD MEDICAL CENTER |
| 0757 | GREENSQUARE DEVELOPMENT SPECIALISTS-GLENDALE |
| 0758 | GREGORY KUHR MD FAMILY PRACTICE |
| 0760 | GROUP HEALTH COOPERATIVE-CAPITOL CLINIC |
| 0761 | GROUP HEALTH COOPERATIVE HATCHED VIIII |
| 0762 | GROUP HEALTH COOPERATIVE SALIK TRAIL CLINIC |
| 0763 | GROUP HEALTH COOPERATIVE-SAUK TRAIL CLINIC |

| 0704 | OUNDEDOEN BEHAVIORAL HEALTHLA OROGOE |
|------|---|
| 0764 | GUNDERSEN BEHAVIORAL HEALTH LA CROSSE |
| 0765 | GUNDERSEN BEHAVIORAL HEALTH ONALASKA |
| 0766 | GUNDERSEN BOSCOBEL AREA HOSPITAL AND CLINICS BOSCOBEL |
| 0767 | GUNDERSEN EYE CLINIC LA CROSSE |
| 0768 | GUNDERSEN EYE CLINIC ONALASKA |
| 0770 | GUNDERSEN LA CROSSE CLINIC |
| 0771 | GUNDERSEN ONALASKA CLINIC |
| 0772 | GUNDERSEN PRAIRIE DU CHIEN CLINIC |
| 0773 | GUNDERSEN SPARTA CLINIC |
| 0774 | GUNDERSEN ST JOSEPHS HOSPITAL AND CLINICS HILLSBORO |
| 0775 | GUNDERSEN ST JOSEPHS HOSPITAL AND CLINICS WONEWOC |
| 0776 | GUNDERSEN TOMAH CLINIC |
| 0777 | GUNDERSEN TRI-COUNTY HOSPITAL AND CLINICS BLAIR |
| 0778 | GUNDERSEN TRI-COUNTY HOSPITAL AND CLINICS WHITEHALL |
| 0779 | GUNDERSEN VIROQUA CLINIC |
| 0780 | HAK-JOONG KIM MD SC |
| 0781 | HALE-RICHLEN CENTER FOR PSYCHIATRY |
| 0782 | HAND SURGERY LTD |
| 0783 | HAND TO HAND DEFENSE SC |
| 0784 | HAND TO SHOULDER CENTER OF WISCONSIN LTD |
| 0785 | HAROLD K RICHES DO |
| 0786 | HARRY H. SHARATA MD SC |
| 0787 | HEALTH CARE CENTER |
| 0788 | HEALTHCARE FOR THE HOMELESS |
| 0789 | HEART & VASCULAR SPECIALIST SC |
| 0790 | HEART INSTITUTE OF WISCONSIN SC |
| 0791 | HFM BEHAVIORAL HEALTH |
| 0792 | HFM FAMILY MEDICINE |
| 0793 | HFM GASTROENTEROLOGY |
| 0794 | HFM GENERAL & VASCULAR SURGERY |
| 0795 | HFM HEART & VASCULAR CENTER |
| 0796 | HFM INTERNAL MEDICINE |
| 0797 | HFM MANITOWOC HEALTH & REHABILITATION CENTER CLINIC |
| 0798 | HFM NEUROSCIENCE |
| 0799 | HFM OTOLARYNGOLOGY |
| 0800 | HFM PEDIATRICS |
| 0801 | HFM SERVICES AT FELICIAN VILLAGE |
| 0802 | HFM UROLOGY |
| 0803 | HFM WOMENS HEALTH CLINIC |
| 0804 | HIGH POINT FAMILY MEDICINE LLC |
| 0805 | HILLSIDE FAMILY HEALTH CENTER |
| 0806 | HIRSCH CLINIC-VMH |
| 0807 | HISPANIC MEDICAL CENTER SC |
| 0808 | HLS MEDICAL SERVICES |
| 0809 | HO-CHUNK NATION HOUSE OF WELLNESS CLINIC |
| 0811 | HOLY FAMILY MEMORIAL MED CTR-CANCER CTR |
| 0812 | HOPE CLINIC SC |
| 0813 | HOUSE CALL MD |
| 0815 | HUDSON HOSPITAL & CLINICS |
| 0816 | HUDSON PHYSICIANS SC |
| 0817 | IKAR J KALOGJERA MD SC |
| 0818 | INDEPENDENT PHYSICIANS NETWORK INC |
| 0819 | INDEPENDENT PSYCHIATRIC CONSULTANTS |
| 0820 | INGALLS FAMILY MEDICINE CLINIC |
| 0821 | INNOVATIVE HEALTH CARE SC |
| 0822 | INTEGRATED MENTAL HEALTH SERVICE SC |
| 0823 | INTEGRATED SPINE CARE SC |
| 0824 | INTEGRITY MEDICAL GROUP SC |
| 0825 | INTERNAL MEDICINE ASSOCIATES |
| 0826 | INTERNIST LTD |
| 0827 | ISAAC COGGS HERITAGE HEALTH CENTER |
| 0828 | J L LOEWEN MD SC |

| 2000 | LACKE HILOUED ND OO |
|--------------|--|
| 0829 | JACK L HUGHES MD SC |
| 0830 | JACKSON PSYCHIATRIC CENTER |
| 0831 | JAIME GONZALEZ RUVALCABA MD SC |
| 0832 | JAMES A. STADLER II MD SC |
| 0833 | JAMES E MEMMEN MD LTD |
| 0834 | JAMES ELDON LEAN MD SC |
| 0835 | JAMES M BURY MD LTD |
| 0836 | JAMES MATACZYNSKI MD SC |
| 0837 | JANDALI SURGICAL ASSOCIATES SC |
| 0838 | JEANNE VEDDER MD SC |
| 0839 | JEFFREY ANDERS MD SC |
| 0840 | JEREMIAS VINLUAN JR MD SC |
| 0841 | JESSICA KELDERMAN MD LLC |
| 0842 | JITENDRA K BARUAH MD SC |
| 0843 | JOAN GNADT MD SC |
| 0844 | JOHN C MATTEUCCI JR MD SC |
| 0845 | JOHN E WALZ MD JOHN S ROGERSON MD SC |
| 0846 | JOSEPH P REGAN MD SC |
| 0847 0848 | JOURNEY MENTAL HEALTH CENTER |
| 0849 | JOYCE & MARSHALL ERDMAN CLINIC |
| 0849 0850 | JUAN B LOPEZ MD SC |
| 0850 | JULIE A CHICKS MD SC |
| 0852 | JUNITH M THOMPSON MD SC |
| 0853 | KAGEN DERMATOLOGY CLINIC SC |
| 0854 | KALDAS CENTER FOR FERTILITY SURGERY & PREGNANCY |
| 0855 | KAREN L BUTLER MD SC |
| 0856 | KAREN S SHIMSHAK MD SC |
| 0857 | KARIM BAKHTIAR MD SC |
| 0858 | KATHRYN A GREEN MD SC |
| 0859 | KATIE R FASSBINDER MD LLC |
| 0860 | KAUKAUNA CLINIC SC |
| 0861 | KAUSHALYA BENIWAL MD SC |
| 0862 | KELLY MEDICAL SERVICES SC |
| 0863 | KENNETH N KRUTSCH MD SC |
| 0864 | KENOSHA COMMUNITY HEALTH CENTER INC |
| 0865 | KENOSHA FAMILY PRACTICE SC |
| 0866 | KENOSHA MEDICAL CENTER CAMPUS |
| 0867 | KENOSHA PSYCHIATRIC ASSOCIATES |
| 0868 | KENOSHA UROLOGY CLINIC SC |
| 0869 | KENOSHA VASCULAR LAB INC |
| 0870 | KICKAPOO VALLEY MEDICAL CLINIC-VMH |
| 0871 | KIDNEY INSTITUTE LTD |
| 0872 | KIDNEY INSTITUTE OF WISCONSIN-NORTH EAST |
| 0873 | KIM GARMAN |
| 0874 | KIRTIDA RINGWALA MD SC |
| 0875 | KLASINSKI CLINIC SC |
| 0876 | KLASINSKI NEUROCARE SC |
| 0877 | KRAEMER CANCER CENTER |
| 0878 | KROHN CLINIC |
| 0879 | LAC COURTE OREILLES COMMUNITY HEALTH CENTER |
| 0880 | LAFARGE MEDICAL CLINIC-VMH |
| 0881 | LAFAYETTE COUNTY HUMAN SERVICES |
| 0882 | LAKE COUNTRY CARDIOVASCULAR ASSOCIATES LTD |
| 0883 | LAKE COUNTRY PEDIATRICS - DELAFIELD |
| 0884 | LAKE COUNTRY PEDIATRICS - OCONOMOWOC |
| 0885 | LAKE COUNTRY PRIVATE MEDICAL |
| 0886 | LAKE SIDE SURGICAL ASSOCIATES SC |
| 0887 | LAKESHORE EYE CARE PROFESSIONALS SC |
| 0888 | LAKESHORE MEDICAL CLINIC |
| 0889 | LAKESHORE MEDICAL CLINIC- 20TH ST |
| 0890 | LAKESHORE MEDICAL CLINIC- LAYTON EAR NOSE AND THROAT |
| | |

| LAKESHORE MEDICAL CLINIC-COUDANY | 10001 | LAVES LODE LEDION OF DATE OF THE CONTROL OF THE CON |
|--|-------|--|
| LAKESHORE MEDICAL CLINIC-LAYTON OBGYN | | |
| LAKESHORE MEDICAL CLINIC—LAYTON OBIGYN 10895 LAKESHORE MEDICAL CLINIC—MISEGO-JANESVILLE RD 10896 LAKESHORE MEDICAL CLINIC—NEW BERLIN 10897 LAKESHORE MEDICAL CLINIC—SOUTH MILWAUKEE-15TH AVE 10898 LAKESHORE MEDICAL CLINIC—SOUTH MILWAUKEE-HITH AVE 10899 LAKESHORE MEDICAL CLINIC—SOUTH MILWAUKEE-HITH AVE 10900 LAKESHORE MEDICAL CLINIC—SOUTH MILWAUKEE CHICAGO AVE 10901 LAKESHORE MEDICAL CLINIC—SOUTH MILWAUKEE CHICAGO AVE 10902 LAKESHORE MEDICAL CLINIC—SOUTH POINTE FAMILY PRACTICE/ORGYN 10903 LAKESHORE MEDICAL CLINIC—SOUTH-POINTE FAMILY PRACTICE/ORGYN 10903 LAKESHORE MEDICAL CLINIC—SOUTH-POINTE FAMILY PRACTICE/ORGYN 10904 LAKESHORE MEDICAL CLINIC—SOUTH-POINTE FAMILY PRACTICE/ORGYN 10905 LAKESHORE MEDICAL CLINIC—SOUTH-POINTE INTERNAL MEDICINE 10906 LAKESHORE MEDICAL CLINIC—SET ALLIS 10907 LAKESHORE MEDICAL CLINIC—WEST ALLIS WOMENS PAVILION 10907 LAKESHORE MEDICAL CLINIC—WEST ALLIS WOMENS PAVILION 10909 LAKESHORE MEDICAL CLINIC—WEST ALLIS WOMENS PAVILION 10909 LAKESHORE MEDICAL CLINIC—WEST ALLIS WOMENS PAVILION 10909 LAKESHORE MEDICAL CLINIC—WEST ALLIS WOMENS PAVILION 10910 LAKEWEW PSYCHOLOGICAL ASSOCIATES SC 10911 LAKOLASTER FAMILY MEDICAL CENTER 10912 LANGLASE HOSPITAL 10913 LAPOINTE COMMUNITY CLINIC 10914 LAPOINTE COMMUNITY CLINIC 10915 LAURENS DYOUNG MD 10916 LAURENS DYOUNG MD 10916 LAURENS DYOUNG MD 10917 LAYTON AVENUE DERMATOLOGY ASSOC SC 10918 LIFETIME OBGYN LTD 10920 LIGHTHOUSE CLINIC 10921 LINDA A DIRAMMONDO MD SC 10921 LINDA A DIRAMMONDO MD SC 10922 LINGAM Y KUMAR MD SC 10922 LINGAM Y KUMAR MD SC 10923 LISA HUNTER MD SC 10924 LINGA NAVENUE HEALTH CENTER 10925 LODI MEDICAL CLINIC 10926 LOUS FULL TON MD 10927 LOUIS FULLTON MD 10928 LUSS FULL ORD SCALESTS SC 10939 MADISON ONE STANAL SPECIALISTS SC 10931 MADISON ONE STANAL SPECIALISTS SC 10932 MADISON ONE STANAL SPECIALISTS SC 10933 MADISON ONE STANAL SPECIALISTS SC 10934 MADISON ONE STANAL SPECIALISTS SC 10935 MADISON ONE STANAL SPECIALISTS SC 10936 MADISON ONE STANAL SPECIALIST SC 10937 MADISON ONE STANAL SPECIALIST | | |
| DAYS LAKESHORE MEDICAL CLINIC-MUSKEGO-JANESVILLE RD LAKESHORE MEDICAL CLINIC-OAK OREEK DAYS LAKESHORE MEDICAL CLINIC-OAK OREEK LAKESHORE MEDICAL CLINIC-SOUTH MILWAUKEE-15TH AVE BASSHORE MEDICAL CLINIC-SOUTH MILWAUKEE-15TH AVE LAKESHORE MEDICAL CLINIC-SOUTH MILWAUKEE-HOLOGO AVE LAKESHORE MEDICAL CLINIC-SOUTH MILWAUKEE MILWAUKEE AVE DAYS LAKESHORE MEDICAL CLINIC-SOUTH MILWAUKEE MILWAUKEE AVE LAKESHORE MEDICAL CLINIC-SOUTH MILWAUKEE MILWAUKEE AVE LAKESHORE MEDICAL CLINIC-SOUTH MILWAUKEE MILWAUKEE AVE LAKESHORE MEDICAL CLINIC-SOUTHPOINTE CARDIOLOGY AND NEUROLOGY DAYS HOLD LAKESHORE MEDICAL CLINIC-SOUTHPOINTE INTERNAL MEDICINE LAKESHORE MEDICAL CLINIC-WEST ALLIS WOMENS PAVILION LAKESHORE MEDICAL CRINIC-WEST ALLIS WOMENS PAVILION LAKESHORE MEDICAL CRINIC-W | | |
| LAKESHORE MEDICAL CLINIC-OK GREK 1898 LAKESHORE MEDICAL CLINIC-OK ORBEK 1898 LAKESHORE MEDICAL CLINIC-SOUTH MILWAUKEE-15TH AVE 1899 LAKESHORE MEDICAL CLINIC-SOUTH MILWAUKEE-CHICAGO AVE 1890 LAKESHORE MEDICAL CLINIC-SOUTH MILWAUKEE CHICAGO AVE 1890 LAKESHORE MEDICAL CLINIC-SOUTH MILWAUKEE MILWAUKEE AVE 1890 LAKESHORE MEDICAL CLINIC-SOUTH MILWAUKEE MILWAUKEE AVE 1891 LAKESHORE MEDICAL CLINIC-SOUTH POINTE FAMILY PRACTICE/OBGYN 1892 LAKESHORE MEDICAL CLINIC-SOUTHPOINTE FAMILY PRACTICE/OBGYN 1893 LAKESHORE MEDICAL CLINIC-SOUTHPOINTE FAMILY PRACTICE/OBGYN 1890 LAKESHORE MEDICAL CLINIC-SOUTHPOINTE INTERNAL MEDICINE 1890 LAKESHORE MEDICAL CLINIC-WEST ALLIS WOMENS PAVILION 1890 LAKESHORE MEDICAL CRINIC-WEST ALLIS WOMENS PAVILION 1891 LAKESHORE MEDICAL CRINIC-WEST ALLIS WOMENS PAVILION 1891 LAKESHORE MEDICAL CRINIC-WEST ALLIS WOMENS PAVILION 1891 LAKESHORE MEDICAL CRINIC-WEST ALLIS WOMENS PAVILION 1892 LAKESHORE MEDICAL CRINIC-WEST ALLIS WOMENS PAVILION 1892 LINGAM V KUMAR MO SC 1893 MADISON ALBICAL AREFULATES WATER TOWER - UROLOGY 1893 MADISON ALBICAL AREFULATES WATER TOWER - UROLOGY 1893 MADISON PASCHATRIC ASSOCIATES LTD 1893 MADISON PASCHATRIC ASSOCIATES LTD 1894 MARISHELD CLINIC COMMITTIC AND PAVILION 1894 MARISHELD CLINI | | |
| DAYS LAKESHORE MEDICAL CLINIC-SOLTH MILWAUKEE-15TH AVE DAYS LAKESHORE MEDICAL CLINIC-SOLTH MILWAUKEE-16TH AVE DAYS LAKESHORE MEDICAL CLINIC-SOLTH MILWAUKEE-MICAGO AVE DAYS LAKESHORE MEDICAL CLINIC-SOLTH MONTH TO INTERNAL MEDICINE DAYS LAKESHORE MEDICAL CLINIC-SOLTH POINT EINTERNAL MEDICINE DAYS LAKESHORE MEDICAL CLINIC-WEST ALLIS WOMENS PAVILION DAYS CLINIC-WEST WOMENS PAVILION DAYS CONTROL OF THE MEDICAL CLINIC-WEST | | |
| DAYS LAKESHORE MEDICAL CLINIC-SOUTH MILWAUKE-15TH AVE 1990 LAKESHORE MEDICAL CLINIC-SOUTH MILWAUKE-MILWAUKEE AVE 1900 LAKESHORE MEDICAL CLINIC-SOUTH MILWAUKEE-MILWAUKEE AVE 1901 LAKESHORE MEDICAL CLINIC-SOUTH MILWAUKEE-MILWAUKEE AVE 1902 LAKESHORE MEDICAL CLINIC-SOUTHPOINTE FAMILY PRACTICE/DBGYN 1902 LAKESHORE MEDICAL CLINIC-SOUTHPOINTE FAMILY PRACTICE/DBGYN 1903 LAKESHORE MEDICAL CLINIC-SOUTHPOINTE FAMILY PRACTICE/DBGYN 1904 LAKESHORE MEDICAL CLINIC-WEST ALLIS 1905 LAKESHORE MEDICAL CLINIC-WEST ALLIS 1906 LAKESHORE MEDICAL CLINIC-WEST ALLIS 1907 LAKESHORE MEDICAL CLINIC-WEST ALLIS 1908 LAKESHORE MEDICAL CLINIC-WEST ALLIS 1909 LAKESHORE WEDICAL CLINIC-WEST ALLIS 1909 LAKESHORE WEST ALLIS | | |
| LAKESHORE MEDICAL CLINIC-SOUTH MILWAUKEE-CHICAGO AVE | | |
| DATES HORE MEDICAL CLINIC-SOUTH MILWAUKEE-MILWAUKEE AVE D901 LAKESHORE MEDICAL CLINIC-SOUTHPOINTE CARDIOLOGY AND NEUROLOGY D902 LAKESHORE MEDICAL CLINIC-SOUTHPOINTE FAMILY PRACTICE/DBGYN D903 LAKESHORE MEDICAL CLINIC-SOUTHPOINTE INTERNAL MEDICINE D904 LAKESHORE MEDICAL CLINIC-WEST ALLIS D905 LAKESHORE MEDICAL CLINIC-WEST ALLIS WOMENS PAVILION D906 LAKESHORE MEDICAL CLINIC-WEST ALLIS WOMENS PAVILION D907 LAKESHORE DEFINITION OF THE PROPERTY OF THE PARTY | | |
| LAKESHORE MEDICAL CLINIC-SOLTHPOINTE CARDIOLOGY AND NEUROLOGY | | |
| LAKESHORE MEDICAL CLINIC-SOLUTHPOINTE FAMILY PRACTICE/OBGYN | | |
| LAKESHORE MEDICAL CLINIC-SOUTHPOINTE INTERNAL MEDICINE | | |
| Description | | |
| DAKESHORE MEDICAL CLINIC-WEST ALLIS WOMENS PAVILION | | |
| Description | | |
| DAKESIDE NEUROCARE LTD | | |
| Description | | |
| D910 | | |
| Description | | |
| Description Languade Hospital | | |
| D913 LAPOINTE COMMUNITY CLINIC D914 LARSON EYE CARE SC D915 LAURENS D YOUNG MD D916 LAURIT GREEN MD SC D917 LAYTON AVENUE DERMATOLOGY ASSOC SC D918 LEILANE STA ROMANA MD SC D919 LIFETIME OBIGYN LTD D920 LIGHTHOUSE CLINIC D921 LINDA A DIRAIMONDO MD SC D922 LINDA A DIRAIMONDO MD SC D922 LINGAM Y KUMAR MD SC D923 LISA HUNTER MD SC D924 LISBON AVENUE HEALTH CENTER D925 LODI MEDICAL CLINIC D926 LOIS J JACOBS MD SC D927 LOUIS FULTON MD D928 LUBSEY MEDICAL CENTER D929 LUTFITOM MD SC D930 MADISON AREA RENAL SPECIALISTS SC D931 MADISON COLLEGE COMMUNITY CLINIC D930 MADISON AREA RENAL SPECIALISTS SC D931 MADISON COLLEGE COMMUNITY CLINIC D932 MADISON SPECHIATRIC A PSYCHOLOGY D933 MADISON MEDICAL AFFILIATES - WATER TOWER - UROLOGY D934 MADISON PSYCHIATRIC A PSYCHOLOGIAL SERVICES D935 MADISON WEST ANNEX CLINIC VA D936 MADISON WEST ANNEX CLINIC VA D937 MADISON WEST ANNEX CLINIC VA D938 MADISON WEST ANNEX CLINIC VA D939 MADISON WEST ANNEX CLINIC VA D930 MADISON OWENS HEALTH D931 MADISON WEST ANNEX CLINIC VA D932 MADISON WEST ANNEX CLINIC VA D933 MADISON WEST ANNEX CLINIC VA D934 MADISON WEST ANNEX CLINIC VA D935 MADISON WEST ANNEX CLINIC VA D936 MADISON WEST ANNEX CLINIC VA D937 MADISON WEST ANNEX CLINIC VA D938 MAGO MEDICAL LINC D940 MANITOWOC COUNTY HUMAN SERVICES DEPT MARIAM MARINER MEDICAL CLINIC D941 MARIAND ROSALES MD SC D942 MARNER MEDICAL CLINIC D943 MARNE DBIEHL MD SC D944 MARNER MEDICAL CLINIC D945 MARNER MEDICAL CLINIC D946 MARSHFIELD CLINIC CHIPTER D947 MARSHFIELD CLINIC CHIPTER D948 MARSHFIELD CLINIC CHIPTER D949 MARSHFIELD CLINIC-CHIPTER CENTER D940 MARSHFIELD CLINIC-CHIPTER CENTER D950 MARSHFIELD CLINIC-CHIPTER CENTER D951 MARSHFIELD CLINIC-CHIPTER CENTER D952 MARSHFIELD CLINIC-CHIPTER CENTER D955 MARSHFIELD CLINIC-CHIPTER SALLS CENTER D955 MARSHFIELD CLINIC-CHIPTER SALLS CENTER | | |
| Description Larson Eye Care SC | | |
| Description | | |
| Description | | |
| 1917 | | |
| Description | | |
| 0919 LIFETIME OB/GYN LTD 0920 LIGHTHOUSE CLINIC 0921 LINDA A DIRAIMONDO MD SC 0922 LINGAM V KUMAR MD SC 0922 LINGAM V KUMAR MD SC 0923 LISA HUNTER MD SC 0924 LISBON AVENUE HEALTH CENTER 0925 LODI MEDICAL CLINIC 0926 LOIS JACOBS MD SC 0927 LOUIS FULTON MD 0928 LUBSEY MEDICAL CENTER 0929 LUTFI TOMBULOGLU MD SC 0930 MADISON AREA RENAL SPECIALISTS SC 0931 MADISON AREA RENAL SPECIALISTS SC 0931 MADISON MEDICAL FEILIATES - WATER TOWER - UROLOGY 0932 MADISON PSY ASSOCIATES 0933 MADISON PSYCHIATRIC ASSOCIATES LTD 0934 MADISON PSYCHIATRIC ASSOCIATES LTD 0935 MADISON WEST ANNEX CLINIC VA 0937 MADISON WEST ANNEX CLINIC VA 0937 MADISON WOMENS HEALTH 0938 MAGO MEDICAL ARET CLINIC VA 0939 MAIN STREET CLINIC INC 0940 MANINTOWC COUNTY HUMAN SERVICES DEPT 0941 MARINAN ROSALES MD SC 0942 MARINER MEDICAL CLINIC 0943 MARINER MEDICAL CLINIC 0944 MARINER MEDICAL CLINIC 0945 MARINER MEDICAL CLINIC 0946 MARINER MEDICAL CLINIC 0947 MARINER MEDICAL CLINIC 0948 MARINER MEDICAL CLINIC 0949 MARINER MEDICAL CLINIC 0940 MARINER MEDICAL CLINIC 0941 MARINER MEDICAL CLINIC 0942 MARINER MEDICAL CLINIC 0943 MARINER MEDICAL CLINIC 0944 MARQUETTE NEIGHBORHOOD HEALTH CENTER 0946 MARSHFIELD CLINIC 0947 MARSHFIELD CLINIC ON TOWARD YOUNG MEDICAL CENTER 0948 MARSHFIELD CLINIC ON TOWARD YOUNG MEDICAL CENTER 0949 MARSHFIELD CLINIC ON TOWARD YOUNG MEDICAL CENTER 0949 MARSHFIELD CLINIC-CHETEK CENTER 0950 MARSHFIELD CLINIC-CHETEK CENTER 0950 MARSHFIELD CLINIC-CHETEK CENTER | | |
| | | |
| LINDA A DIRAIMONDO MD SC | | |
| D922 LINGAM V KUMAR MD SC | | |
| LISA HUNTER MD SC | | |
| Display | | |
| LODI MEDICAL CLINIC | | |
| LOIS J JACOBS MD SC | | |
| D927 LOUIS FULTON MD | | |
| LUBSEY MEDICAL CENTER 1929 | | |
| 0929 LUTFI TOMBULOGLU MD SC 0930 MADISON AREA RENAL SPECIALISTS SC 0931 MADISON COLLEGE COMMUNITY CLINIC 0932 MADISON EYE ASSOCIATES 0933 MADISON MEDICAL AFFILIATES - WATER TOWER - UROLOGY 0934 MADISON PSYCHIATRIC & PSYCHOLOGICAL SERVICES 0935 MADISON PSYCHIATRIC ASSOCIATES LTD 0936 MADISON WEST ANNEX CLINIC VA 0937 MADISON WOMENS HEALTH 0938 MAGO MEDICAL INC 0939 MAIN STREET CLINIC INC 0940 MANITOWOC COUNTY HUMAN SERVICES DEPT 0941 MARIANO ROSALES MD SC 0942 MARINER MEDICAL CLINIC 0943 MARK D BIEHL MD SC 0944 MARQUETTE NEIGHBORHOOD HEALTH CENTER 0945 MARQUETTE UNIVERSITY 0946 MARSHFIELD CLINIC 0947 MARSHFIELD CLINIC AT HOWARD YOUNG MEDICAL CENTER 0948 MARSHFIELD CLINIC-GADOTT CENTER 0949 MARSHFIELD CLINIC-CHETEK CENTER 0950 MARSHFIELD CLINIC-CHETEK CENTER 0951 MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| MADISON AREA RENAL SPECIALISTS SC 1931 MADISON COLLEGE COMMUNITY CLINIC 1932 MADISON EYE ASSOCIATES MADISON MEDICAL AFFILIATES - WATER TOWER - UROLOGY 1933 MADISON PSYCHIATRIC & PSYCHOLOGICAL SERVICES 1935 MADISON PSYCHIATRIC ASSOCIATES LTD 1936 MADISON WEST ANNEX CLINIC VA 1937 MADISON WOMENS HEALTH 1938 MAGO MEDICAL INC 1939 MAIN STREET CLINIC INC 1940 MANITOWOC COUNTY HUMAN SERVICES DEPT 1941 MARIANO ROSALES MD SC 1942 MARINER MEDICAL CLINIC 1943 MARK D BIEHL MD SC 1944 MARQUETTE UNIVERSITY 1945 MARQUETTE UNIVERSITY 1946 MARSHFIELD CLINIC AT HOWARD YOUNG MEDICAL CENTER 1947 MARSHFIELD CLINIC AT HOWARD YOUNG MEDICAL CENTER 1948 MARSHFIELD CLINIC-CADOTT CENTER 1950 MARSHFIELD CLINIC-CHETEK CENTER 1951 MARSHFIELD CLINIC-CHETEK CENTER 1952 MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| 0931 MADISON COLLEGE COMMUNITY CLINIC 0932 MADISON EYE ASSOCIATES 0933 MADISON MEDICAL AFFILIATES - WATER TOWER - UROLOGY 0934 MADISON PSYCHIATRIC & PSYCHOLOGICAL SERVICES 0935 MADISON PSYCHIATRIC ASSOCIATES LTD 0936 MADISON WEST ANNEX CLINIC VA 0937 MADISON WOMENS HEALTH 0938 MAGO MEDICAL INC 0939 MAIN STREET CLINIC INC 0940 MANITOWOC COUNTY HUMAN SERVICES DEPT 0941 MARIANO ROSALES MD SC 0942 MARINER MEDICAL CLINIC 0943 MARK D BIEHL MD SC 0944 MARQUETTE UNIVERSITY 0945 MARQUETTE UNIVERSITY 0946 MARSHFIELD CLINIC 0947 MARSHFIELD CLINIC AT HOWARD YOUNG MEDICAL CENTER 0948 MARSHFIELD CLINIC-BLOOMER CENTER 0949 MARSHFIELD CLINIC-CHETEK CENTER 0950 MARSHFIELD CLINIC-CHIPPEWA FALLS CENTER 0951 MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| 0932 MADISON EYE ASSOCIATES 0933 MADISON MEDICAL AFFILIATES - WATER TOWER - UROLOGY 0934 MADISON PSYCHIATRIC & PSYCHOLOGICAL SERVICES 0935 MADISON PSYCHIATRIC ASSOCIATES LTD 0936 MADISON WEST ANNEX CLINIC VA 0937 MADISON WOMENS HEALTH 0938 MAGO MEDICAL INC 0939 MAIN STREET CLINIC INC 0940 MANITOWOC COUNTY HUMAN SERVICES DEPT 0941 MARIANO ROSALES MD SC 0942 MARINER MEDICAL CLINIC 0943 MARK D BIEHL MD SC 0944 MARQUETTE NEIGHBORHOOD HEALTH CENTER 0945 MARQUETTE UNIVERSITY 0946 MARSHFIELD CLINIC 0947 MARSHFIELD CLINIC AT HOWARD YOUNG MEDICAL CENTER 0948 MARSHFIELD CLINIC-BLOOMER CENTER 0949 MARSHFIELD CLINIC-CHETEK CENTER 0950 MARSHFIELD CLINIC-CHETEK CENTER 0951 MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| 0933 MADISON MEDICAL AFFILIATES - WATER TOWER - UROLOGY 0934 MADISON PSYCHIATRIC & PSYCHOLOGICAL SERVICES 0935 MADISON PSYCHIATRIC ASSOCIATES LTD 0936 MADISON WEST ANNEX CLINIC VA 0937 MADISON WOMENS HEALTH 0938 MAGO MEDICAL INC 0939 MAIN STREET CLINIC INC 0940 MANITOWOC COUNTY HUMAN SERVICES DEPT 0941 MARIANO ROSALES MD SC 0942 MARINER MEDICAL CLINIC 0943 MARK D BIEHL MD SC 0944 MARQUETTE NEIGHBORHOOD HEALTH CENTER 0945 MARQUETTE UNIVERSITY 0946 MARSHFIELD CLINIC 0947 MARSHFIELD CLINIC AT HOWARD YOUNG MEDICAL CENTER 0948 MARSHFIELD CLINIC-BLOOMER CENTER 0949 MARSHFIELD CLINIC-CADOTT CENTER 0950 MARSHFIELD CLINIC-CHETEK CENTER 0951 MARSHFIELD CLINIC-CHIPPEWA FALLS CENTER 0952 MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| 0934 MADISON PSYCHIATRIC & PSYCHOLOGICAL SERVICES 0935 MADISON PSYCHIATRIC ASSOCIATES LTD 0936 MADISON WEST ANNEX CLINIC VA 0937 MADISON WOMENS HEALTH 0938 MAGO MEDICAL INC 0939 MAIN STREET CLINIC INC 0940 MANITOWOC COUNTY HUMAN SERVICES DEPT 0941 MARIANO ROSALES MD SC 0942 MARINER MEDICAL CLINIC 0943 MARK D BIEHL MD SC 0944 MARQUETTE NEIGHBORHOOD HEALTH CENTER 0945 MARQUETTE UNIVERSITY 0946 MARSHFIELD CLINIC AT HOWARD YOUNG MEDICAL CENTER 0948 MARSHFIELD CLINIC AT HOWARD YOUNG MEDICAL CENTER 0949 MARSHFIELD CLINIC-CADOTT CENTER 0950 MARSHFIELD CLINIC-CHETEK CENTER 0951 MARSHFIELD CLINIC-CHETEK CENTER | | |
| 0935MADISON PSYCHIATRIC ASSOCIATES LTD0936MADISON WEST ANNEX CLINIC VA0937MADISON WOMENS HEALTH0938MAGO MEDICAL INC0939MAIN STREET CLINIC INC0940MANITOWOC COUNTY HUMAN SERVICES DEPT0941MARIANO ROSALES MD SC0942MARINER MEDICAL CLINIC0943MARK D BIEHL MD SC0944MARQUETTE NEIGHBORHOOD HEALTH CENTER0945MARQUETTE UNIVERSITY0946MARSHFIELD CLINIC0947MARSHFIELD CLINIC AT HOWARD YOUNG MEDICAL CENTER0948MARSHFIELD CLINIC-BLOOMER CENTER0949MARSHFIELD CLINIC-CADOTT CENTER0950MARSHFIELD CLINIC-CHETEK CENTER0951MARSHFIELD CLINIC-CHIPPEWA FALLS CENTER0952MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| 0936MADISON WEST ANNEX CLINIC VA0937MADISON WOMENS HEALTH0938MAGO MEDICAL INC0939MAIN STREET CLINIC INC0940MANITOWOC COUNTY HUMAN SERVICES DEPT0941MARIANO ROSALES MD SC0942MARINER MEDICAL CLINIC0943MARK D BIEHL MD SC0944MARQUETTE NEIGHBORHOOD HEALTH CENTER0945MARQUETTE UNIVERSITY0946MARSHFIELD CLINIC0947MARSHFIELD CLINIC AT HOWARD YOUNG MEDICAL CENTER0948MARSHFIELD CLINIC-BLOOMER CENTER0949MARSHFIELD CLINIC-CADOTT CENTER0950MARSHFIELD CLINIC-CHETEK CENTER0951MARSHFIELD CLINIC-CHIPPEWA FALLS CENTER0952MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| 0937MADISON WOMENS HEALTH0938MAGO MEDICAL INC0939MAIN STREET CLINIC INC0940MANITOWOC COUNTY HUMAN SERVICES DEPT0941MARIANO ROSALES MD SC0942MARINER MEDICAL CLINIC0943MARK D BIEHL MD SC0944MARQUETTE NEIGHBORHOOD HEALTH CENTER0945MARQUETTE UNIVERSITY0946MARSHFIELD CLINIC0947MARSHFIELD CLINIC AT HOWARD YOUNG MEDICAL CENTER0948MARSHFIELD CLINIC-BLOOMER CENTER0949MARSHFIELD CLINIC-CADOTT CENTER0950MARSHFIELD CLINIC-CHETEK CENTER0951MARSHFIELD CLINIC-CHIPPEWA FALLS CENTER0952MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| 0938MAGO MEDICAL INC0939MAIN STREET CLINIC INC0940MANITOWOC COUNTY HUMAN SERVICES DEPT0941MARIANO ROSALES MD SC0942MARINER MEDICAL CLINIC0943MARK D BIEHL MD SC0944MARQUETTE NEIGHBORHOOD HEALTH CENTER0945MARQUETTE UNIVERSITY0946MARSHFIELD CLINIC0947MARSHFIELD CLINIC AT HOWARD YOUNG MEDICAL CENTER0948MARSHFIELD CLINIC-BLOOMER CENTER0949MARSHFIELD CLINIC-CADOTT CENTER0950MARSHFIELD CLINIC-CHETEK CENTER0951MARSHFIELD CLINIC-CHIPPEWA FALLS CENTER0952MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| 0939MAIN STREET CLINIC INC0940MANITOWOC COUNTY HUMAN SERVICES DEPT0941MARIANO ROSALES MD SC0942MARINER MEDICAL CLINIC0943MARK D BIEHL MD SC0944MARQUETTE NEIGHBORHOOD HEALTH CENTER0945MARQUETTE UNIVERSITY0946MARSHFIELD CLINIC0947MARSHFIELD CLINIC AT HOWARD YOUNG MEDICAL CENTER0948MARSHFIELD CLINIC-BLOOMER CENTER0949MARSHFIELD CLINIC-CADOTT CENTER0950MARSHFIELD CLINIC-CHETEK CENTER0951MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER0952MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| 0940MANITOWOC COUNTY HUMAN SERVICES DEPT0941MARIANO ROSALES MD SC0942MARINER MEDICAL CLINIC0943MARK D BIEHL MD SC0944MARQUETTE NEIGHBORHOOD HEALTH CENTER0945MARQUETTE UNIVERSITY0946MARSHFIELD CLINIC0947MARSHFIELD CLINIC AT HOWARD YOUNG MEDICAL CENTER0948MARSHFIELD CLINIC-BLOOMER CENTER0949MARSHFIELD CLINIC-CADOTT CENTER0950MARSHFIELD CLINIC-CHETEK CENTER0951MARSHFIELD CLINIC-CHIPPEWA FALLS CENTER0952MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| 0941MARIANO ROSALES MD SC0942MARINER MEDICAL CLINIC0943MARK D BIEHL MD SC0944MARQUETTE NEIGHBORHOOD HEALTH CENTER0945MARQUETTE UNIVERSITY0946MARSHFIELD CLINIC0947MARSHFIELD CLINIC AT HOWARD YOUNG MEDICAL CENTER0948MARSHFIELD CLINIC-BLOOMER CENTER0949MARSHFIELD CLINIC-CADOTT CENTER0950MARSHFIELD CLINIC-CHETEK CENTER0951MARSHFIELD CLINIC-CHIPPEWA FALLS CENTER0952MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| 0942MARINER MEDICAL CLINIC0943MARK D BIEHL MD SC0944MARQUETTE NEIGHBORHOOD HEALTH CENTER0945MARQUETTE UNIVERSITY0946MARSHFIELD CLINIC0947MARSHFIELD CLINIC AT HOWARD YOUNG MEDICAL CENTER0948MARSHFIELD CLINIC-BLOOMER CENTER0949MARSHFIELD CLINIC-CADOTT CENTER0950MARSHFIELD CLINIC-CHETEK CENTER0951MARSHFIELD CLINIC-CHIPPEWA FALLS CENTER0952MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| 0943MARK D BIEHL MD SC0944MARQUETTE NEIGHBORHOOD HEALTH CENTER0945MARQUETTE UNIVERSITY0946MARSHFIELD CLINIC0947MARSHFIELD CLINIC AT HOWARD YOUNG MEDICAL CENTER0948MARSHFIELD CLINIC-BLOOMER CENTER0949MARSHFIELD CLINIC-CADOTT CENTER0950MARSHFIELD CLINIC-CHETEK CENTER0951MARSHFIELD CLINIC-CHIPPEWA FALLS CENTER0952MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| 0944MARQUETTE NEIGHBORHOOD HEALTH CENTER0945MARQUETTE UNIVERSITY0946MARSHFIELD CLINIC0947MARSHFIELD CLINIC AT HOWARD YOUNG MEDICAL CENTER0948MARSHFIELD CLINIC-BLOOMER CENTER0949MARSHFIELD CLINIC-CADOTT CENTER0950MARSHFIELD CLINIC-CHETEK CENTER0951MARSHFIELD CLINIC-CHIPPEWA FALLS CENTER0952MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| 0945MARQUETTE UNIVERSITY0946MARSHFIELD CLINIC0947MARSHFIELD CLINIC AT HOWARD YOUNG MEDICAL CENTER0948MARSHFIELD CLINIC-BLOOMER CENTER0949MARSHFIELD CLINIC-CADOTT CENTER0950MARSHFIELD CLINIC-CHETEK CENTER0951MARSHFIELD CLINIC-CHIPPEWA FALLS CENTER0952MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| 0946 MARSHFIELD CLINIC 0947 MARSHFIELD CLINIC AT HOWARD YOUNG MEDICAL CENTER 0948 MARSHFIELD CLINIC-BLOOMER CENTER 0949 MARSHFIELD CLINIC-CADOTT CENTER 0950 MARSHFIELD CLINIC-CHETEK CENTER 0951 MARSHFIELD CLINIC-CHIPPEWA FALLS CENTER 0952 MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| 0947 MARSHFIELD CLINIC AT HOWARD YOUNG MEDICAL CENTER 0948 MARSHFIELD CLINIC-BLOOMER CENTER 0949 MARSHFIELD CLINIC-CADOTT CENTER 0950 MARSHFIELD CLINIC-CHETEK CENTER 0951 MARSHFIELD CLINIC-CHIPPEWA FALLS CENTER 0952 MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| 0948 MARSHFIELD CLINIC-BLOOMER CENTER 0949 MARSHFIELD CLINIC-CADOTT CENTER 0950 MARSHFIELD CLINIC-CHETEK CENTER 0951 MARSHFIELD CLINIC-CHIPPEWA FALLS CENTER 0952 MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| 0949 MARSHFIELD CLINIC-CADOTT CENTER 0950 MARSHFIELD CLINIC-CHETEK CENTER 0951 MARSHFIELD CLINIC-CHIPPEWA FALLS CENTER 0952 MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| 0950 MARSHFIELD CLINIC-CHETEK CENTER 0951 MARSHFIELD CLINIC-CHIPPEWA FALLS CENTER 0952 MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| 0951 MARSHFIELD CLINIC-CHIPPEWA FALLS CENTER 0952 MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| 0952 MARSHFIELD CLINIC-COLBY/ABBOTSFORD CENTER | | |
| | | |
| 0953 MARSHFIELD CLINIC-CORNELL CENTER | | |
| | 0953 | MARSHFIELD CLINIC-CORNELL CENTER |

| 0054 | MADOUGIELD OLINIO FALLOLAUDE OFNITED |
|--------------|---|
| 0954 | MARSHFIELD CLINIC-EAU CLAIRE CENTER |
| 0955 0956 | MARSHFIELD CLINIC-EAU CLAIRE CLAIREMONT CENTER MARSHFIELD CLINIC-EAU CLAIRE HEART CARE AT PROFESSIONAL PLAZA |
| 0957 | MARSHFIELD CLINIC-EAU CLAIRE HEART CARE AT PROFESSIONAL PLAZA MARSHFIELD CLINIC-EAU CLAIRE OAKWOOD CENTER |
| 0958 | MARSHFIELD CLINIC-EAU CLAIRE OARWOOD CENTER MARSHFIELD CLINIC-EAU CLAIRE RIVERVIEW CENTER |
| 0959 | MARSHFIELD CLINIC-EAU CLAIRE SOUTH CENTER |
| 0960 | MARSHFIELD CLINIC-EAU CLAIRE SOUTH CENTER MARSHFIELD CLINIC-GREENWOOD CENTER |
| 0961 | MARSHFIELD CLINIC-HAYWARD CENTER |
| 0962 | MARSHFIELD CLINIC-HATWARD CENTER MARSHFIELD CLINIC-LADYSMITH CENTER |
| 0963 | MARSHFIELD CLINIC-LAKE HALLIE CENTER |
| 0964 | MARSHFIELD CLINIC-MENOMONIE CENTER |
| 0965 | MARSHFIELD CLINIC-MERCER CENTER |
| 0966 | MARSHFIELD CLINIC-MERRILL CENTER |
| 0967 | MARSHFIELD CLINIC-MINOCQUA CENTER |
| 0968 | MARSHFIELD CLINIC-MOSINEE CENTER |
| 0969 | MARSHFIELD CLINIC-PARK FALLS CENTER |
| 0970 | MARSHFIELD CLINIC-PHILLIPS CENTER |
| 0971 | MARSHFIELD CLINIC-REGIONAL CANCER CENTER AT SACRED HEART HOSPITAL |
| 0972 | MARSHFIELD CLINIC-RICE LAKE CENTER |
| 0973 | MARSHFIELD CLINIC-STETTIN CENTER |
| 0974 | MARSHFIELD CLINIC-STEVENS POINT CENTER |
| 0975 | MARSHFIELD CLINIC-STRATFORD CENTER |
| 0976 | MARSHFIELD CLINIC-WAUSAU CENTER |
| 0977 | MARSHFIELD CLINIC-WESTON CENTER |
| 0978 | MARSHFIELD CLINIC-WISCONSIN RAPIDS CENTER |
| 0979 | MARTIN E SAMUEL MD SC |
| 0980 | MARTIN LUTHER KING HERITAGE HEALTH CENTER |
| 0981 | MARY ALICE HOUGHTON MD SC |
| 0982 | MARY M MILBRATH MD SC |
| 0983 | MARY MCDONALD MD SC |
| 0984 | MASKI & MASKI CLINIC |
| 0985 | MATHEW MCCARTHY MD SC |
| 0986 | MATTHEWS ONCOLOGY ASSOCIATES |
| 0987 | MAYO CLINIC HEALTH SYSTEM |
| 0988 | MAYO CLINIC HEALTH SYSTEM - CHIPPEWA VALLEY IN BLOOMER |
| 0989 | MAYO CLINIC HEALTH SYSTEM - CHIPPEWA VALLEY IN CHIPPEWA FALLS |
| 0990 | MAYO CLINIC HEALTH SYSTEM - CLAIREMONT CAMPUS |
| 0991 | MAYO CLINIC HEALTH SYSTEM - EAU CLAIRE HOSPITAL |
| 0992 | MAYO CLINIC HEALTH SYSTEM - EYE CARE CENTER |
| 0993 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE BEHAVIORAL HEALTH |
| 0994 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE CARDIOLOGY |
| 0995 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE DERMATOLOGY |
| 0996 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE FAMILY MEDICINE |
| 0997 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE GASTROENTEROLOGY |
| 0998 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE HEMATOLOGY/ONCOLOGY |
| 0999 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE HOSPITAL MEDICINE |
| 1000 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE IN ARCADIA |
| 1001 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE IN HOLMEN |
| 1002 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE IN LA CROSSE |
| 1003 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE IN ONALASKA |
| 1004 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE IN PRAIRIE DU CHIEN |
| 1005 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE IN SPARTA |
| 1006 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE IN TOMAH |
| 1007 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE INTERNAL MEDICINE |
| 1008 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE NEPHROLOGY |
| 1009 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE NEUROLOGY |
| 1010 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE NEUROSURGERY |
| 1011 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE OBSTETRICS & GYNECOL |
| 1012 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE OPHTHALMOLOGY |
| 1013 1014 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE ORTHOPEDICS & SPORTS MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE OTOLARYNGOLOGY |
| 1014 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE OTOLARYNGOLOGY MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE PULMONARY |
| טוטו | INIA 10 OLINIO NEALTH STSTEIN - FRANCISCAN NEALTHOARE FULMONART |

| | T |
|------|--|
| 1016 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE SURGERY |
| 1017 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HEALTHCARE UROLOGY |
| 1018 | MAYO CLINIC HEALTH SYSTEM - FRANCISCAN HLTHCARE PEDIATRICS & ADOLESCEN |
| 1019 | MAYO CLINIC HEALTH SYSTEM - LUTHER CAMPUS |
| 1020 | MAYO CLINIC HEALTH SYSTEM - NORTHLAND IN BARRON |
| 1021 | MAYO CLINIC HEALTH SYSTEM - NORTHLAND IN CAMERON |
| 1022 | MAYO CLINIC HEALTH SYSTEM - NORTHLAND IN CHETEK |
| 1023 | MAYO CLINIC HEALTH SYSTEM - NORTHLAND IN RICE LAKE |
| 1024 | MAYO CLINIC HEALTH SYSTEM - OAKRIDGE IN MONDOVI |
| 1025 | MAYO CLINIC HEALTH SYSTEM - OAKRIDGE IN OSSEO |
| 1026 | MAYO CLINIC HEALTH SYSTEM - RED CEDAR IN ELMWOOD |
| 1027 | MAYO CLINIC HEALTH SYSTEM - RED CEDAR IN GLENWOOD CITY |
| 1028 | MAYO CLINIC HEALTH SYSTEM - RED CEDAR IN MENOMONIE |
| 1029 | MAYO CLINIC HEALTH SYSTEM - RED WING IN ELLSWORTH |
| 1030 | MAYO CLINIC HEALTH SYSTEM -FRANCISCAN HEALTHCARE PSYCHIATRY |
| 1031 | MAYO CLINIC HEALTH SYSTEM IN LA CROSSE |
| 1032 | MAYO CLINIC HEALTH STSTEM IN LA CHOSSE MAYO CLINIC HLTH SYSTEM - FRANCISCAN HEALTHCARE PLASTIC & RECONSTRUCTI |
| | MCW CLINIC AT FROEDTERT EAST-CARDIOVASCULAR MEDICINE CLINIC |
| 1033 | |
| 1034 | MCW CLINIC AT FROEDTERT EAST-ENDOCRINOLGY METABOLISM AND CLINICAL NUT |
| 1035 | MCW CLINIC AT FROEDTERT EAST-GASTROENTEROLOGY AND HEPATOLOGY CLINIC |
| 1036 | MCW CLINIC AT FROEDTERT EAST-INTERNAL MEDICINE |
| 1037 | MCW CLINIC AT FROEDTERT EAST-MATERNAL FETAL CARE CENTER |
| 1038 | MCW CLINIC AT FROEDTERT EAST-NEPHROLOGY CLINIC |
| 1039 | MCW CLINIC AT FROEDTERT EAST-OBESITY/METABOLIC SYNDROME CLINIC |
| 1040 | MCW CLINIC AT FROEDTERT EAST-OBSTETRICS AND GYNECOLOGY CLINIC |
| 1041 | MCW CLINIC AT FROEDTERT EAST-ORTHOPAEDIC SURGERY CLINIC |
| 1042 | MCW CLINIC AT FROEDTERT EAST-REPRODUCTIVE MEDICINE CLINIC |
| 1043 | MCW CLINIC AT FROEDTERT HOSPITAL-CLINICAL CANCER CENTER |
| 1044 | MCW CLINIC AT FROEDTERT WEST-GENERAL SURGERY CLINIC |
| 1045 | MCW CLINIC AT FROEDTERT WEST-NEUROSCIENCE CENTER |
| 1046 | MCW CLINIC AT FROEDTERT WEST-NEUROSURGERY CLINIC |
| 1047 | MCW CLINIC AT FROEDTERT WEST-OTOLARYNGOLOGY & COMMUNICATION SCIENCES C |
| 1048 | MCW CLINIC AT FROEDTERT WEST-TRANSPLANT CENTER |
| 1049 | MCW CLINIC AT FROEDTERT WEST-TRAUMA SURGERY & SURGICAL CRITICAL CARE |
| 1050 | MCW CLINIC AT FROEDTERT WEST-UROLOGY CLINIC |
| 1051 | MEADE MEDICAL CLINIC |
| 1052 | MEDICAL ASSOCIATES CLINIC - PLATTEVILLE |
| 1054 | MEDICAL ASSOCIATES OF NEILLSVILLE LLC |
| 1055 | MEDICAL COLLEGE OF WISCONSIN AFFILIATED HOSPITALS |
| 1056 | MEDICAL COLLEGE OF WISCONSIN-PSYCHIATRY & BEHAVIORAL MEDICINE |
| 1057 | MEDICAL COLLEGE OF WISCONSIN-SURGERY |
| 1058 | MEDICAL EYE ASSOCIATES SC |
| 1059 | MEDICAL SURGICAL DERMATOLOGY SC DBA ASCEND DERMATOLOGY |
| 1060 | MEDICINE ASSOCIATES |
| 1061 | MEDPOINT FAMILY CARE CENTER |
| 1062 | MEDVED ENT SC |
| 1063 | MELINDA K KNIGHT MD INC |
| 1064 | MELINDA K KNIGHT MD INC |
| 1065 | MEMORIAL MEDICAL CENTER - NEILLSVILLE |
| 1066 | MENDOTA MENTAL HEALTH INST |
| 1067 | MENOMINEE TRIBAL CLINIC |
| | MENTAL HEALTH SOLUTIONS |
| 1068 | MEQUON CLINICAL ASSOCIATES |
| 1069 | |
| 1070 | MERCY BELOIT MEDICAL CENTER |
| 1071 | MERCY BRODHEAD MEDICAL CENTER |
| 1072 | MERCY CLINIC EAST |
| 1073 | MERCY CLINIC NORTH |
| 1074 | MERCY CLINIC SOUTH |
| 1075 | MERCY CLINIC WEST |
| 1076 | MERCY DELAVAN MEDICAL CENTER |
| 1077 | MERCY EDGERTON MEDICAL CENTER |
| 1078 | MERCY EVANSVILLE MEDICAL CENTER |
| | |

| T | 1 |
|------|---|
| 1079 | MERCY FAMILY PRACTICE SC |
| 1081 | MERCY HOSPITAL AND TRAUMA CENTER |
| 1082 | MERCY LAKE GENEVA MEDICAL CENTER |
| 1083 | MERCY LAKESIDE ORTHOPAEDICS |
| 1084 | MERCY MALL CLINIC |
| 1085 | MERCY MICHAEL BERRY CLINIC |
| 1086 | MERCY MILTON MEDICAL CENTER |
| 1087 | MERCY OPTIONS BEHAVIORAL HEALTH CLINIC - JANESVILLE |
| 1088 | MERCY REGIONAL CANCER CENTER |
| 1089 | MERCY REGIONAL HEART AND VASCULAR CENTER |
| 1090 | MERCY REGIONAL NEUROSURGERY CENTER |
| 1091 | MERCY SPORTS MEDICINE AND REHABILITATION CENTER |
| 1092 | MERCY TERRACE |
| 1093 | MERCY WALWORTH HOSPITAL & MEDICAL CENTER |
| 1094 | MERCY WHITEWATER MEDICAL CENTER |
| 1095 | MERCY WOMENS HEALTH CENTER |
| 1096 | MERITER ADULT PSYCHIATRY |
| 1097 | MERITER CHILD & ADOLESCENT PSYCHIATRIC HOSPITAL |
| 1098 | MERITER DEFOREST-WINDSOR CLINIC |
| 1099 | MERITER DEMING WAY CLINIC |
| 1100 | MERITER DERMATOLOGY CLINIC |
| 1101 | MERITER FITCHBURG CLINIC |
| 1102 | MERITER MCKEE CLINIC |
| 1103 | MERITER MIDDLETON CLINIC |
| 1104 | MERITER MONONA CLINIC |
| 1105 | MERITER NEWSTART |
| 1106 | MERITER ORTHOPEDIC CLINIC |
| 1107 | MERITER PEDIATRIC HOSPITAL MEDICINE |
| 1108 | MERITER SPECIALTY CLINIC |
| 1109 | MERITER SPINE CENTER |
| 1110 | MERITER STOUGHTON CLINIC |
| 1111 | MERITER WEST WASHINGTON |
| 1112 | MERITER WISCONSIN HEART |
| 1114 | METROPOLITAN UROLOGY GROUP SC |
| 1115 | MICHAEL C REINECK MD SC |
| 1116 | MICHAEL D PLOOSTER MD SC |
| 1117 | MICHAEL J PHILLIPS MD SC |
| 1118 | MICHAEL J SMULLEN MD |
| 1119 | MICHAEL ONEILL MD BEHAVIORAL HEALTH ONEIDA TRIBE |
| 1120 | MICHAEL SCHELLPFEFFER OB/GYN SC |
| 1121 | MIDWEST CENTER FOR WOMENS HEALTH |
| 1122 | MIDWEST NEPHROLOGY ASSOCIATES - APPLETON AVE |
| 1123 | MIDWEST NEPHROLOGY ASSOCIATES SC - 27TH ST |
| 1124 | MIDWEST NEPHROLOGY ASSOCIATES SC - 52ND ST |
| 1125 | MILE BLUFF MEDICAL CENTER |
| 1126 | MILO C HUEMPFNER DEPT OF VETERANS AFFAIRS OUTPATIENT CLINIC |
| 1127 | MILWAUKEE CARDIAC CARE LLC |
| 1128 | MILWAUKEE CLINIC OF ORTHOPEDIC SURGERY LTD |
| 1129 | MILWAUKEE COUNTY BEHAVIORAL HEALTH |
| 1130 | MILWAUKEE COUNTY MENTAL HEALTH COMPLEX |
| 1131 | MILWAUKEE EAR NOSE & THROAT CLINIC LTD |
| 1132 | MILWAUKEE EYE & CATARACT CLINIC SC |
| 1133 | MILWAUKEE EYE CARE ASSOCIATES SC |
| 1134 | MILWAUKEE FAMILY PRACTICE SC |
| 1135 | MILWAUKEE GI SPECIALISTS SC |
| 1136 | MILWAUKEE HAND SPECIALISTS SC |
| 1137 | MILWAUKEE HEALTH SERVICES INC |
| 1138 | MILWAUKEE INTERNAL MEDICINE ASSOCIATES INC |
| 1139 | MILWAUKEE KIDNEY ASSOCIATES SC |
| 1140 | MILWAUKEE NEPHROLOGISTS SC |
| 1141 | MILWAUKEE NEUROLOGICAL INSTITUTE SC |
| 1142 | MILWAUKEE OBSTETRIC & GYNECOLOGY SC |
| | |

| 1143 | MILWAUKEE ORTHOPAEDIC GROUP LTD |
|------|--|
| 1144 | MILWAUKEE PSYCHIATRIC PHYSICIANS CHARTERED |
| 1145 | MILWAUKEE SPINAL SPECIALISTS SC |
| 1146 | MILWAUKEE SURGICAL SPECIALISTS |
| 1147 | MILWAUKEE UROLOGY SPECIALISTS |
| 1148 | MINDFUL CHOICES HEALTH CARE |
| 1149 | MINERAL POINT MEDICAL CENTER SC |
| 1150 | MINISTRY DOOR COUNTY MEDICAL CENTER |
| 1151 | MINISTRY GOOD SAMARITAN HEALTH CENTER OF MERRILL |
| 1153 | MINISTRY MEDICAL GROUP - AMHERST |
| 1154 | MINISTRY MEDICAL GROUP - EAGLE RIVER |
| 1155 | MINISTRY MEDICAL GROUP - MERRILL |
| 1156 | MINISTRY MEDICAL GROUP - PLOVER |
| 1157 | MINISTRY MEDICAL GROUP - RHINELANDER KABEL AVE |
| 1158 | MINISTRY MEDICAL GROUP - RHINELANDER NORTH SHORE |
| 1159 | MINISTRY MEDICAL GROUP - RHINELANDER TIMBER DR |
| 1160 | MINISTRY MEDICAL GROUP - RIB MOUNTAIN |
| 1161 | MINISTRY MEDICAL GROUP - STEVENS POINT HOOVER RD |
| 1162 | MINISTRY MEDICAL GROUP - STEVENS POINT ILL AVE |
| 1163 | MINISTRY MEDICAL GROUP - STEVENS POINT MARIA DR |
| 1164 | MINISTRY MEDICAL GROUP - STEVENS POINT STANLEY ST |
| 1165 | MINISTRY MEDICAL GROUP - THORP |
| 1166 | MINISTRY MEDICAL GROUP - TOMAHAWK |
| 1167 | MINISTRY MEDICAL GROUP - WAUPACA |
| 1168 | MINISTRY MEDICAL GROUP - WESTON |
| 1169 | MINISTRY MEDICAL GROUP - WOODRUFF |
| 1170 | MINISTRY MEDICAL GROUP-STANLEY |
| 1171 | MINISTRY NORTH SHORE MEDICAL CLINIC - ALGOMA |
| 1172 | MINISTRY NORTH SHORE MEDICAL CLINIC - FISH CREEK |
| 1173 | MINISTRY NORTH SHORE MEDICAL CLINIC - STURGEON BAY |
| 1174 | MODERNMED - MEQUON |
| 1175 | MOLINA HEALTHCARE OF WISCONSIN |
| 1176 | MONROE CLINIC |
| 1177 | MONROE CLINIC HOSPITAL |
| 1178 | MONROE CLINIC-ALBANY |
| 1179 | MONROE CLINIC-BRODHEAD |
| 1180 | MONROE CLINIC-DURAND |
| 1181 | MONROE CLINIC-FREEPORT |
| 1182 | MONROE CLINIC-LENA |
| 1183 | MONROE CLINIC-NEW GLARUS |
| 1184 | MORELAND EAR NOSE AND THROAT GROUP LTD |
| 1185 | MORELAND OB-GYN ASSOCIATION SC |
| 1186 | MOUNDVIEW CLINIC |
| 1188 | N PATRICIA GARRETT MD LLC |
| 1189 | NECEDAH FAMILY MEDICAL CENTER |
| 1190 | NEDA ESMAILI MD SC |
| 1191 | NEPHROLOGY ASSOCIATES OF WAUKESHA SC |
| 1192 | NEURODIAGNOSTIC CLINIC OF MILWAUKEE |
| 1193 | NEUROLOGIC ASSOCIATES OF WAUKESHA LTD |
| 1194 | NEUROLOGICAL SURGERY CONSULTANTS LTD |
| 1195 | NEUROLOGICAL WELLNESS CLINIC |
| 1196 | NEUROLOGY ALLIANCE SC |
| 1197 | NEUROLOGY CONSULTANTS OF BELLIN HEALTH |
| 1198 | NEUROLOGY-NEURODIAGNOSTIC CENTER SC |
| 1199 | NEUROSCIENCE GROUP OF NORTHEAST WISCONSIN |
| 1200 | NEUROSPINE CENTER OF WISCONSIN |
| 1201 | NEUROSURGERY AND ENDOVASCULAR ASSOCIATES OF MILWAUKEE SC |
| 1202 | NEW DERMATOLOGY GROUP LTD |
| 1203 | NEW DIRECTIONS BEHAVIORAL HEALTH CENTER INC |
| 1204 | NEW LISBON FAMILY MEDICAL CENTER |
| 1205 | NEW RICHMOND CLINIC |
| 1206 | NEW SURGICAL ASSOCIATES SC |
| | |

| 1007 | NEZULZ HACANOCH I DO CO |
|--------------|---|
| 1207 | NEZIH Z HASANOGLU DO SC |
| 1208 1209 | NINETTE A NASSIF MD SC NORTH CENTRAL HEALTH CARE FACILITY |
| 1210 | NORTH LAKES COMMUNITY CLINIC |
| 1211 | NORTH LAKES COMMUNITY CLINIC-HAYWARD |
| 1213 | NORTH SHORE CARDIOLOGY SC |
| 1214 | NORTH SHORE CARDIOLOGY SC NORTH SHORE ORTHOPAEDICS SC - MEQUON |
| 1215 | NORTHEAST OB/GYN SC |
| 1216 | NORTHEAST OBG IN SC NORTHEAST WISCONSIN RETINA ASSOCIATES SC |
| 1217 | NORTHEAST WISCONSIN VISION CENTER LTD |
| 1218 | NORTHERN WATERS OPHTHALMOLOGY SC |
| 1219 | NORTHERN WISCONSIN BONE & JOINT CENTER LTD |
| 1220 | NORTHREACH - FAMILY CARE MEDICAL CLINIC |
| 1221 | NORTHREACH - INTERNAL MEDICINE |
| 1222 | NORTHREACH - PEDIATRICS |
| 1223 | NORTHREACH - PESHTIGO FAMILY PRACTICE |
| 1224 | NORTHREACH - WOMENS SPECIALTY CARE |
| 1226 | NORTHREACH MARINETTE |
| 1227 | NORTHSTAR ENTERPRISES LLP |
| 1228 | NORTHWEST COUNSELING & GUIDANCE CLINIC |
| 1230 | NORTHWEST PEDIATRIC SPECIALTIES |
| 1231 | NORTHWOODS FAMILY ORTHOPAEDICS SC |
| 1232 | NORTHWOODS GUIDANCE |
| 1233 | OAK CREEK FAMILY MEDICINE |
| 1234 | OAKLEAF CLINICS - SOUTHSIDE MEDICAL CLINIC |
| 1235 | OAKLEAF CLINICS - SOUTHSIDE OBGYN |
| 1237 | OAKLEAF PEDIATRICS |
| 1238 | OBSTETRICAL & GYNECOLOGICAL CLINIC OF EAU CLAIRE |
| 1239 | OCONTO COUNTY HEALTH AND HUMAN SERVICES |
| 1240 | OMNE CLINIC INC |
| 1241 | OMNI FAMILY MEDICAL CLINIC |
| 1242 | ONEIDA COMMUNITY HEALTH CENTER |
| 1243 | OPHTHALMIC SURGERY OF WISCONSIN LTD |
| 1244 | OPHTHALMOLOGY ASSOCIATES SC |
| 1245 | OPTIONS TREATMENT PROGRAMS |
| 1246 | OPTIVISION EYE CARE |
| 1247 | ORTHOPAEDIC & SPORTS MEDICINE CLINIC OF MONROE |
| 1248 | ORTHOPAEDIC ASSOCIATES OF MANITOWOC BAYCARE CLINIC |
| 1249 | ORTHOPAEDIC ASSOCIATES OF MILWAUKEE SC |
| 1250 | ORTHOPAEDIC ASSOCIATES OF WAUSAU SC |
| 1251 | ORTHOPAEDIC ASSOCIATES OF WISCONSIN SC |
| 1252 | ORTHOPAEDIC CLINIC - NORTH |
| 1253 | ORTHOPAEDIC CONSULTANTS |
| 1254 | ORTHOPEDIC AND SPORTS MEDICINE SPECIALISTS OF GREEN BAY |
| 1255 | ORTHOPEDIC ASSOCIATES OF SAUK PRAIRIE SC |
| 1256 | ORTHOPEDIC CLINIC OF APPLETON INC |
| 1257 | ORTHOPEDIC SPECIALISTS OF SE WI |
| 1258 | OSCEOLA MEDICAL CENTER VIOLENA OPPOLALIOTO |
| 1259 | OSCEOLA MEDICAL CENTER-VISITING SPECIALISTS |
| 1260 | OSHKOSH CLINIC BUILDING INC |
| 1261 | OUR LADY OF HOPE CLINIC INC |
| 1262 1263 | OUTAGAMIE COUNTY HEALTH & HUMAN SERVICES |
| | OUTREACH COMMUNITY HEALTH CENTERS OZAUKEE COUNTY DEPARTMENT OF HUMAN SERVICES |
| 1264 1265 | OZAUKEE COUNTY DEPARTMENT OF HUMAN SERVICES OZAUKEE MEDICAL CENTER |
| | |
| 1266 | PADDOCK LAKE FAMILY PRACTICE |
| 1267 1268 | PALADINA HEALTH PAMELA G DOBSON DO |
| 1269 | PARADISE MEDICAL LLC |
| 1270 | PARKINSON DERMATOLOGY SC |
| 1271 | PATRICIO F VIERNES MD SC |
| 1272 | PAUL D MANDEL MD SC |
| 1616 | I VOE D INVINDEE IND 90 |

| L | |
|--------------|---|
| 1273 | PAUL F WAGNER MD SC |
| 1274 | PAUL SUMNICHT MD |
| 1275 | PAUQUETTE CENTER FOR MENTAL HEALTH & GUIDANCE |
| 1276 | PEDIATRIC HEALTHCARE SC |
| 1277 | PEDIATRICS WEST |
| 1278 | PETER CHRISTENSEN HEALTH CENTER |
| 1279 | PHCMA ENDOCRINOLOGY CLINIC AT WAUKESHA MEMORIAL HOSPITAL PHILIP M MARDEN MD SC |
| 1280 1282 | PHYSICIANS OF OBSTETRICS & GYNECOLOGY LTD |
| 1283 | PIERCE COUNTY PUBLIC HEALTH |
| 1284 | PINE GROVE FAMILY MEDICINE |
| 1285 | PLAIN MEDICAL CLINIC |
| 1286 | PLANK ROAD PRIMARY CARE CLINIC |
| 1287 | PLYMOUTH FAMILY PHYSICIANS |
| 1288 | PRACTICE MANAGEMENT GROUP LLC |
| 1289 | PRAIRIE CLINIC SC |
| 1291 | PRAIRIE RIDGE HEALTH CLINIC - BEAVER DAM |
| 1292 | PRAMOD KUMAR MD SC |
| 1293 | PREMIER HEALTH SC |
| 1295 | PREMIER SURGICAL OF WISCONSIN SC |
| 1296 | PREVEA - ALLOUEZ HEALTH CENTER |
| 1297 | PREVEA - ASHWAUBENON HEALTH CENTER |
| 1298 | PREVEA - COMMUNITY MEMORIAL HOSPITAL - OCONTO FALLS |
| 1299 | PREVEA - EAST DE PERE HEALTH CENTER |
| 1300 | PREVEA - EAST MASON HEALTH CENTER |
| 1301 | PREVEA - HANSEN ROAD |
| 1302 | PREVEA - HOWARD HEALTH CENTER |
| 1303 | PREVEA - LUXEMBURG MEDICAL CLINIC |
| 1304 | PREVEA - MARINETTE HEALTH CENTER |
| 1305 | PREVEA - OCONTO HEALTH CENTER |
| 1306 | PREVEA - PULASKI HEALTH CENTER |
| 1307 | PREVEA - SHAWANO AVENUE HEALTH CENTER |
| 1308 | PREVEA - SHEBOYGAN ORTHOPAEDIC ASSOCIATES |
| 1309 | PREVEA - SHEBOYGAN WOMENS CARE |
| 1310 | PREVEA - ST MARYS HEALTH CENTER |
| 1311 | PREVEA - ST VINCENT HEALTH CENTER |
| 1312 | PREVEA - VERNON DRIVE HEALTH CENTER |
| 1313 | PREVEA - WEST DE PERE CLINIC |
| 1314 | PREVEA HEALTH CENTER - SHEBOYGAN |
| 1316 | PREVEA SEYMOUR HEALTH CENTER |
| 1317 | PREVENTIVE MEDICINE CENTER |
| 1318 | PRIMARY CARE ASSOCIATES OF APPLETON LTD |
| 1319 | PRIMARY CARE CLINIC |
| 1320 | PRO CARE MEDICAL GROUP |
| 1323 | PROHEALTH CARE BEHAVIORAL MEDICINE CENTER |
| 1324 | PROHEALTH CARE CANCER SERVICES |
| 1325 1326 | PROHEALTH CARE HOSPITALIST PROGRAM PROHEALTH CARE MEDICAL ASSOCIATES - AMERICAN 403 |
| 1326 | PROHEALTH CARE MEDICAL ASSOCIATES - AMERICAN 403 PROHEALTH CARE MEDICAL ASSOCIATES MORELAND FAMILY MEDICINE |
| 1328 | PROHEALTH CARE MEDICAL ASSOCIATES MORELAND FAMILY MEDICINE PROHEALTH CARE MEDICAL ASSOCIATES: OCONOMOWOC - WOMENS CARE |
| 1329 | PROHEALTH CARE MEDICAL ASSOCIATES: OCONOMOWOC - WOMENS CARE PROHEALTH CARE MEDICAL ASSOCIATES-AMERICAN 410 |
| 1330 | PROHEALTH CARE MEDICAL ASSOCIATES-AMERICAN 410 PROHEALTH CARE MEDICAL ASSOCIATES-BIG BEND |
| 1331 | PROHEALTH CARE MEDICAL ASSOCIATES-BROOKFIELD |
| 1332 | PROHEALTH CARE MEDICAL ASSOCIATES-CORPORATE DR |
| 1333 | PROHEALTH CARE MEDICAL ASSOCIATES-DELAFIELD |
| 1334 | PROHEALTH CARE MEDICAL ASSOCIATES-HARTLAND |
| 1335 | PROHEALTH CARE MEDICAL ASSOCIATES-MUKWONAGO |
| 1336 | PROHEALTH CARE MEDICAL ASSOCIATES-MUSKEGO |
| 1337 | PROHEALTH CARE MEDICAL ASSOCIATES-NEW BERLIN |
| 1338 | PROHEALTH CARE MEDICAL ASSOCIATES-PEWAUKEE |
| 1339 | PROHEALTH CARE MEDICAL ASSOCIATES-RIVERWOOD CORPORATE CENTER |
| 1340 | PROHEALTH CARE MEDICAL ASSOCIATES-SUMMIT FP |
| • | · · · · · · · · · · · · · · · · · · · |

| T | |
|--------------|---|
| 1341 | PROHEALTH CARE MEDICAL ASSOCIATES-SUSSEX |
| 1342 | PROHEALTH CARE MEDICAL ASSOCIATES-WATERTOWN |
| 1344 | PSYCHIATRIC AND PSYCHOTHERAPY CLINIC |
| 1345 | PSYCHIATRIC CONSULTANTS |
| 1346 | PSYCHIATRIC CONSULTANTS & THERAPISTS |
| 1347 | PSYCHIATRIC SERVICES OF RACINE LLP |
| 1348 | PSYCHIATRIC SERVICES SC |
| 1349 | PSYCHOLOGY CENTER |
| 1350 | PURATH HEADACHE & NEUROLOGY SC |
| 1351 | QUADMED |
| 1352 | QUADMED CLINIC - SUSSEX |
| 1353 | RACHAEL L WEIDERHOLD DO INC |
| 1354 | RACINE PSYCHOLOGICAL SERVICES |
| 1355 | RALPH FROELICH MD SC |
| 1356 | RANDOLPH COMMUNITY CLINIC |
| 1357 | RANDY T THEILER MD |
| 1358 | RAYMOND MOY MD SC |
| 1359 | RED CLIFF COMMUNITY HEALTH CENTER |
| 1360 | REEDSBURG AREA MEDICAL CENTER |
| 1362 | REFORMEDICINE SC |
| 1363 | REGENT MENTAL HEALTH GROUP |
| 1364 | REGINA MEDICAL GROUP |
| 1365 | REGIONAL GENERAL & VASCULAR SURGEONS SC |
| 1366 | REMEDY MEDICAL SERVICES SC |
| 1367 | REPRODUCTIVE SPECIALTY CENTERLTD |
| 1368 | RETINA & VITREOUS CONSULTANTS OF WI LTD |
| 1369 | RICHARD A FRANK MD SC |
| 1370 | RICHARD A STELIGA MD SC |
| 1371 | RICHARD D DAVENPORT AND ASSOCIATES SC |
| 1372 | RICHARD N EVANS JR MD |
| 1373 | RICHLAND MEDICAL CENTER LTD |
| 1374 | RIESCH SURGICAL SCIENCE LLC |
| 1375 | RI-LEE MEDICAL STAFFING |
| 1376 | RIPON MEDICAL CENTER INC |
| 1377 | RIVER VALLEY CLINIC - VAMC |
| 1378 | RIVER VALLEY MEDICAL CLINIC |
| 1379 | RIVER VALLEY MEDICAL GROUP |
| 1380 | RIVERSIDE PSYCHIATRIC GROUP SC |
| 1381 | RIVERVIEW FAMILY CLINIC - LAKES/ROME |
| 1382 | RIVERVIEW FAMILY CLINIC NEKOOSA |
| 1383 | RJC MEDICAL SERVICES |
| 1384 | ROBERT A GAHL MD SC |
| 1385 | ROBERT F MANN MD |
| 1386 | ROBERT H STRAUB MD |
| 1387 | ROCK COUNTY HUMAN SERVICES |
| 1388 | RODRIGO B MATA MD SC |
| 1390 | ROGERS MEMORIAL HOSPITAL - MADISON |
| 1391 | ROGERS MEMORIAL HOSPITAL - OCONOMOWOC |
| 1392 | ROGERS MEMORIAL HOSPITAL - OCONOMOWOC |
| 1393 | RUBEN F LEWIN MD SC |
| 1394 1395 | S J MILLEN & S A HARVEY MD SC |
| 1396 | S JOHN KIM MD S T SY MD SC |
| 1397 | SACRED HEART HOSPITAL |
| 1398 | SACRED HEART ROSPITAL SACRED HEART OBSTETRICS & GYNECOLOGY |
| 1399 | SAMIR MULLICK MD SC |
| 1400 | SAUK COUNTY DEPT OF HUMAN SERVICES |
| 1401 | SAUK PRAIRIE MEMORIAL HOSPITAL |
| 1402 | SAVAGLIO EYE CLINIC SC |
| 1403 | SCENIC BLUFFS COMMUNITY HEALTH CENTERS |
| 1404 | SENIOR BEHAVIORAL SCIENCES |
| 1405 | SENIOR BEHAVIORAL SCIENCES SENIOR HEALTH MEMORY AND MOOD DISORDERS CLINIC |
| 1700 | OLIVIOTETILALITI WILWIOTET AND WOOD DISONDERS CLIVIC |

| 4.400 | OLIALINI MADMA MD |
|--------------|---|
| 1406 | SHALINI VARMA MD |
| 1407 | SHEBOYGAN CANCER & BLOOD SPECIALIST SHEBOYGAN INTERNAL MEDICINE ASSOCIATES SC |
| 1408 1409 | SHEBOYGAN PEDIATRIC ASSOCIATES |
| 1410 | SHEBOYGAN PHYSICIANS GROUP SC |
| 1411 | SHELL LAKE CLINIC LTD |
| 1412 | SHERYL SPITZER-RESNICH MD LLC |
| 1413 | SHORELINE SKIN SPECIALISTS SC |
| 1414 | SHOREVIEW PEDIATRICS SC |
| 1415 | SHOREWOOD FAMILY MEDICAL CLINIC |
| 1416 | SINAI SAMARITAN MENTAL HEALTH SERVICES |
| 1418 | SIXTEENTH STREET COMMUNITY HEALTH CENTERS - PARKWAY |
| 1419 | SIXTEENTH STREET COMMUNITY HEALTH CENTERS-CHAVEZ |
| 1420 | SOMERSET CLINIC |
| 1421 | SOUTHEASTERN PEDIATRIC & ADOLESCENT MEDICINE - FRANKLIN |
| 1422 | SOUTHEASTERN PEDIATRIC & ADOLESCENT MEDICINE - MILWAUKEE |
| 1423 | SOUTHEASTERN PEDIATRIC & ADOLESCENT MEDICINE - SOUTH MILWAUKEE |
| 1424 | SOUTHSIDE PEDIATRICS ASSOCIATES LTD |
| 1425 | SOUTHWEST HEALTH CENTER |
| 1426 | SPECTRUM HEALTHCARE LLC |
| 1427 | SPINE & BRAIN GROUP - WAUSAU |
| 1428 | SPINE CARE CLINIC AT TOSA |
| 1430 | SPOONER HEALTH SYSTEM |
| 1431 | SPORTS MEDICINE & ORTHOPEDIC CENTER SC |
| 1432 | SPORTS MEDICINE CENTER SC |
| 1433 | SPRING CITY HEALTH CENTRE |
| 1435 | ST CATHERINES MEDICAL CENTER CAMPUS |
| 1436 | ST CLARE CENTER |
| 1438 | ST CROIX REGIONAL MEDICAL CENTER-HOSPITAL |
| 1439 | ST CROIX TRIBAL CLINIC |
| 1440 | ST FRANCIS PEDIATRICS |
| 1441 | ST MARYS HOSPITAL |
| 1442 | STAUDACHER CARDIOLOGY SERVICES SC |
| 1443 | STEVANOVIC FAMILY CLINIC |
| 1444 | STEVEN SINGER MD LLC |
| 1446 | STOCKBRIDGE-MUNSEE HEALTH CENTER |
| 1447 | STRESS MANAGEMENT & MENTAL HEALTH CLINICS INC. |
| 1448 | SUHAS K SHELGIKAR MD SC SUNRISE FAMILY CARE CLINIC SC |
| 1449 1450 | SURGERY CLINIC OF SPOONER |
| 1451 | SURGICAL ASSOCIATES LLP |
| 1452 | SURGICAL ASSOCIATES ELF |
| 1453 | SURGICAL ASSOCIATES OF WISCONSIN RAPIDS |
| 1454 | SURGICAL ASSOCIATES SC |
| 1455 | SURGICAL PARTNERS |
| 1456 | SURGICAL SPECIALISTS OF DODGE COUNTY |
| 1457 | SURYA MEDICAL GROUP SC |
| 1458 | SUSON EYE SPECIALISTS SC |
| 1459 | TAHA MEDICAL CENTER SC |
| 1460 | THE CANCER TEAM AT BELLIN HEALTH |
| 1461 | THE CARING TEAM INC |
| 1462 | THE EYE CENTERS OF RACINE & KENOSHA |
| 1463 | THE EYE INSTITUTE |
| 1464 | THE JOYFUL DOC CLINIC SC |
| 1465 | THE KENNEDY CENTER FOR THE HIP & KNEE |
| 1466 | THE OMMANI CENTER FOR INTEGRATIVE MEDICINE |
| 1467 | THE ORTHOPEDIC INSTITUTE OF WISCONSIN |
| 1468 | THE PLASTIC SURGERY & VEIN CLINIC SC |
| 1469 | THE POSER CLINIC LLC |
| 1470 | THE UROLOGY CLINIC SC |
| 1471 | THEDACARE AT WORK |
| 1472 | THEDACARE BEHAVIORAL HEALTH - MIDWAY |

| 1473 | THEDACARE BEHAVIORAL HEALTH - TC |
|------|---|
| 1474 | THEDACARE CARDIOVASCULAR CARE - APPLETON |
| 1475 | THEDACARE CARDIOVASCULAR CARE - NEENAH |
| 1477 | THEDACARE MEDICAL CENTER - BERLIN |
| 1478 | THEDACARE MEDICAL ONCOLOGY |
| 1479 | THEDACARE ORTHOPEDIC CARE - APPLETON |
| 1480 | THEDACARE ORTHOPEDIC CARE - NEENAH COMMERCIAL ST |
| 1481 | THEDACARE ORTHOPEDIC CARE - NEW LONDON |
| 1482 | THEDACARE ORTHOPEDIC CARE - SHAWANO |
| 1483 | THEDACARE PHYSICIANS - APPLETON NORTH |
| 1484 | THEDACARE PHYSICIANS - APPLETON WEST |
| 1485 | THEDACARE PHYSICIANS - CLINTONVILLE |
| 1486 | THEDACARE PHYSICIANS - DARBOY |
| 1487 | THEDACARE PHYSICIANS - KIMBERLY |
| 1488 | THEDACARE PHYSICIANS - MANAWA |
| 1489 | THEDACARE PHYSICIANS - MENASHA |
| 1490 | THEDACARE PHYSICIANS - NEENAH EAST |
| 1491 | THEDACARE PHYSICIANS - NEENAH WEST |
| 1492 | THEDACARE PHYSICIANS - NEW LONDON |
| 1493 | THEDACARE PHYSICIANS - OSHKOSH |
| 1494 | THEDACARE PHYSICIANS - SHAWANO |
| 1495 | THEDACARE PHYSICIANS - WAUPACA |
| 1496 | THEDACARE PHYSICIANS - WAUPACA SURGEONS |
| 1497 | THEDACARE PHYSICIANS - WEYAUWEGA |
| 1498 | THEDACARE PHYSICIANS ENDOCRINOLOGY - NEENAH |
| 1499 | THEDACARE PHYSICIANS INTERNAL MEDICINE - APPLETON |
| 1500 | THEDACARE PHYSICIANS INTERNAL MEDICINE - KNAUS |
| 1501 | THEDACARE PHYSICIANS INTERNAL MEDICINE - NEENAH |
| 1502 | THEDACARE PHYSICIANS PEDIATRICS - APPLETON |
| 1503 | THEDACARE PHYSICIANS PEDIATRICS - DARBOY |
| 1504 | THEDACARE PHYSICIANS PEDIATRICS - NEENAH |
| 1505 | THEINSVILLE FAMILY HEALTH CARE |
| 1506 | THERESA M PARDOE DO |
| 1507 | THOMAS E GOODRICH MD SC |
| 1508 | THOMAS P PELLER MD SC |
| 1509 | THOMAS SLOTA MD |
| 1510 | TIMOTHY G MCAVOY MD SC |
| 1512 | TOMAH MEMORIAL HOSPITAL SPECIALTY CLINIC |
| 1513 | TOMAH VA MEDICAL CENTER |
| 1514 | TOSA MEDICAL GROUP LLC |
| 1515 | TOSA PEDIATRICS |
| 1516 | TOWER CLOCK EYE CENTER SC |
| 1517 | TRANSITIONAL LIVING SERVICES |
| 1518 | TRINITY INTEGRATIVE FAMILY MEDICINE SC |
| 1519 | TURCOTT MEDICAL & PSYCHIATRIC ASSOC SC |
| 1520 | TURKE FAMILY MEDICINE SC |
| 1521 | TURLAPATI CLINIC |
| 1522 | TURTLE LAKE MEDICAL ASSOCIATES SC |
| 1523 | TWO RIVERS CLINIC SC |
| 1524 | UNGER EYE MD SC |
| 1525 | UNION GROVE VA CLINIC |
| 1526 | UNITED HOSPITAL SYSTEM |
| 1527 | UNITED HOSPITAL SYSTEM - NORTHSIDE CLINIC |
| 1528 | UNITED MEDICAL GROUP CARDIOLOGY CLINIC |
| 1529 | UNIVERSITY HEALTH SERVICES CLINIC |
| 1530 | UNIVERSITY HEALTH SERVICES-COUNSELING & CONSULTATION SERVICES |
| 1531 | UNIVERSITY OF WISCONSIN HOSPITAL AND CLINICS |
| 1532 | UPLAND HILLS HEALTH CLINIC-HIGHLAND |
| 1533 | UPLAND HILLS HEALTH CLINIC-SPRING GREEN |
| 1534 | UPLAND HILLS HEALTH INC |
| 1535 | URGIMED |
| 1536 | UROLOGICAL SURGERY SC |
| | |

| 1537 | UROLOGY ASSOCIATES LTD SC |
|------|--|
| 1538 | UROLOGY ASSOCIATES OF GREEN BAY SC |
| 1539 | UROLOGY INSTITUTE OF WAUKESHA SC |
| 1540 | UROLOGY SPECIALISTS OF WISCONSIN SC - WAUSAU |
| 1541 | UROLOGY SPECIALISTS OF WISCONSIN SC - WISCONSIN RAPIDS |
| 1542 | UW BEHAVIORAL HEALTH AND RECOVERY CLINIC |
| 1543 | UW CANCER CENTER - RIVERVIEW HOSPITAL |
| 1544 | UW CANCER CENTER JOHNSON CREEK |
| 1545 | UW CARBONE CANCER CENTER |
| 1546 | UW EYE CLINIC - UNIVERSITY STATION |
| 1548 | UW HEALTH ABDOMINAL TRANSPLANT CLINIC |
| 1549 | UW HEALTH ALLERGY ASTHMA AND IMMUNOLOGY CLINIC |
| 1550 | UW HEALTH CARDIOVASCULAR MEDICINE CLINIC |
| 1551 | UW HEALTH DIGESTIVE HEALTH CENTER |
| 1552 | UW HEALTH EAR NOSE AND THROAT CLINIC |
| 1553 | UW HEALTH GENERATIONS FERTILITY CARE |
| 1554 | UW HEALTH GYNECOLOGY CLINIC |
| 1555 | UW HEALTH HEART AND VASCULAR CARE |
| 1556 | UW HEALTH HOSPITAL MEDICINE |
| 1557 | UW HEALTH INFECTIOUS DISEASE CLINIC |
| 1558 | UW HEALTH KIDNEY CLINIC |
| 1559 | UW HEALTH MEDICAL ONCOLOGY CLINIC |
| 1560 | UW HEALTH MOVEMENT DISORDERS CLINIC A |
| 1561 | UW HEALTH MULTIPLE SCLEROSIS CLINIC |
| 1562 | UW HEALTH NEUROLOGY CLINIC |
| 1563 | UW HEALTH NEUROSURGERY CLINIC |
| 1564 | UW HEALTH ORTHOPEDIC SURGERY CLINIC |
| 1565 | UW HEALTH PARTNERS CENTER FOR EYE CARE |
| 1566 | UW HEALTH PARTNERS CENTER FOR WOMENS HEALTH |
| 1567 | UW HEALTH PARTNERS INTERNAL MEDICINE CLINIC |
| 1568 | UW HEALTH PARTNERS IXONIA CLINIC |
| 1569 | UW HEALTH PARTNERS LAKE MILLS CLINIC |
| 1570 | UW HEALTH PARTNERS ORTHOPEDICS & SPORTS MEDICINE |
| 1571 | UW HEALTH PARTNERS UROLOGY CLINIC |
| 1572 | UW HEALTH PARTNERS WATERLOO CLINIC |
| 1573 | UW HEALTH PEDIATRICS CLINIC |
| 1574 | UW HEALTH PULMONARY & CRITICAL CARE MEDICINE CLINIC |
| 1575 | UW HEALTH RESEARCH PARK-INTEGRATIVE MEDICINE CLINIC |
| 1576 | UW HEALTH RESEARCH PARK-PEDIATRIC FITNESS CLINIC |
| 1577 | UW HEALTH RESEARCH PARK-SPINE MEDICINE CLINIC |
| 1578 | UW HEALTH RESEARCH PARK-SPORTS MEDICINE CLINIC |
| 1579 | UW HEALTH STROKE CLINIC |
| 1580 | UW HEALTH SURGERY CLINIC |
| 1581 | UW HEALTH TRANSFORMATIONS CLINIC |
| 1582 | UW HEALTH TRANSPLANT SURGERY CLINIC |
| 1583 | UW HEALTH UROLOGY CLINIC |
| 1584 | UW HEALTH-1 S PARK-DERMATOLOGY CLINIC |
| 1585 | UW HEALTH-1 S PARK-EAR NOSE AND THROAT CLINIC |
| 1586 | UW HEALTH-1 S PARK-GENERAL SURGERY CLINIC |
| 1587 | UW HEALTH-1 S PARK-HEMATOLOGY AND ONCOLOGY CLINIC |
| 1588 | UW HEALTH-1 S PARK-ORTHOPEDIC SURGERY CLINIC |
| 1589 | UW HEALTH-1 S PARK-UROLOGY CLINIC |
| 1590 | UW HEALTH-20 S PARK ST - ALLERGY ASTHMA & IMMUNOLOGY CLINIC |
| 1591 | UW HEALTH-20 S PARK ST - GASTROENTEROLOGY CLINIC |
| 1592 | UW HEALTH-20 S PARK ST - INFECTIOUS DISEASE CLINIC |
| 1593 | UW HEALTH-20 S PARK ST - INTERNAL MEDICINE CLINIC |
| 1594 | UW HEALTH-20 S PARK ST - NEUROLOGY CLINIC |
| 1595 | UW HEALTH-20 S PARK ST - NEUROSURGERY CLINIC |
| 1596 | UW HEALTH-20 S PARK ST - OBSTETRICS & GYNECOLOGY CLINIC |
| 1597 | UW HEALTH-20 S PARK ST - PEDIATRICS AND ADOLESCENT MEDICINE CLINIC |
| 1598 | UW HEALTH-202 S PARK-CARDIOVASCULAR MEDICINE CLINIC |
| 1599 | UW HEALTH-ARBORETUM FAMILY MEDICINE CLINIC |
| | |

| 4000 | LINALIEALTH ALIQUISTA FAMILYAMEDIGINE OLINIO |
|--------------|---|
| 1600 | UW HEALTH-AUGUSTA FAMILY MEDICINE CLINIC |
| 1601 | UW HEALTH-BEAVER DAM CLINIC |
| 1602 | UW HEALTH-BELLEVILLE FAMILY MEDICAL CLINIC |
| 1603 1604 | UW HEALTH-COTTAGE GROVE CLINIC UW HEALTH-CROSS PLAINS CLINIC |
| | |
| 1605 | UW HEALTH-DEFOREST-WINDSOR CLINIC UW HEALTH-EAST CLINIC |
| 1606 1607 | UW HEALTH-EAST TOWNE CLINIC |
| 1608 | UW HEALTH-EAU CLAIRE FAMILY MEDICINE CLINIC |
| 1609 | UW HEALTH-EAU CLAIRE PAMILY MEDICINE CLINIC UW HEALTH-FITCHBURG CLINIC |
| 1610 | UW HEALTH-FORT ATKINSON CLINIC |
| 1611 | UW HEALTH-FOX VALLEY FAMILY MEDICINE |
| 1612 | UW HEALTH-FOX VALLEY FAMILY MEDICINE RESIDENCY PROGRAM |
| 1613 | UW HEALTH-HORICON |
| 1614 | UW HEALTH-MOUNT HOREB CLINIC |
| 1615 | UW HEALTH-NORTHEAST FAMILY MEDICAL CENTER |
| 1616 | UW HEALTH-ODANA ATRIUM CLINIC |
| 1617 | UW HEALTH-OREGON CLINIC |
| 1618 | UW HEALTH-PORTAGE COMMUNITY CLINIC |
| 1619 | UW HEALTH-RESEARCH PARK CLINIC |
| 1620 | UW HEALTH-STOUGHTON CLINIC |
| 1621 | UW HEALTH-SUN PRAIRIE |
| 1622 | UW HEALTH-UNIVERSITY STATION CLINIC |
| 1623 | UW HEALTH-UNIVERSITY STATION CLINIC - HOSPITALIST |
| 1624 | UW HEALTH-VERONA CLINIC |
| 1625 | UW HEALTH-WEST CLINIC |
| 1626 | UW HEALTH-WEST TOWNE CLINIC |
| 1627 | UW HEALTH-WISCONSIN PSYCHIATRIC INSTITUTE AND CLINIC |
| 1628 | UW HEALTH-WISCONSIN SLEEP CLINIC |
| 1629 | UW HEALTH-YAHARA CLINIC |
| 1630 | UW MEDICAL FOUNDATION CENTENNIAL BUILDING |
| 1631 | UW SCHOOL OF MEDICINE AND PUBLIC HEALTH-FACULTY |
| 1632 | V STEPHEN SLANA MD SC |
| 1633 | VALLEY EYE ASSOCIATES - WEST |
| 1634 | VALLEY NEURO/MICRONEUROSURGERY SC |
| 1635 | VALLEY ORTHOPEDIC CLINIC SC |
| 1636 | VENKATA K SHARMA MD SC |
| 1638 | VERRE EYE CLINIC SC |
| 1640 | VIBRANT HEALTH FAMILY CLINICS - ELLSWORTH |
| 1641 | VIBRANT HEALTH FAMILY CLINICS - RIVER FALLS |
| 1642 | VIBRANT HEALTH FAMILY CLINICS - SPRING VALLEY |
| 1643 | VICTORIA J MONDLOCH MD SC |
| 1644 | VICTORIA L FETTER MD |
| 1645 | VINCE LOMBARDI CANCER CENTER-SHEBOYGAN |
| 1646 | VIOLETA A SINGSON MD SC |
| 1647 | VIRGINIA M LINABURY MD |
| 1649 1650 | VMH FAMILY PRACTICE & COMPLEMENTARY MEDICINE-VMH WAISMAN CENTER |
| 1651 | WALK IN CLINIC - TOSA CENTER |
| 1652 | WALK IN CLINIC - TOSA CENTER WALTER K T WONG MD SC |
| 1653 | WATERS PREVENTIVE MEDICAL CENTER |
| 1654 | WATERS FREVENTIVE MEDICAL CENTER WATERTOWN FAMILY PRACTICE ASSOC SC |
| 1655 | WATERTOWN PAINTET PRACTICE ASSOCISE WATERTOWN REGIONAL MEDICAL CENTER |
| 1656 | WAUKESHA COMMUNITY HEALTH CENTER |
| 1657 | WAUKESHA COUNTY MENTAL HEALTH |
| 1658 | WAUKESHA FAMILY PRACTICE CENTER |
| 1659 | WAUKESHA FAMILY PRACTICE CLINIC |
| 1660 | WAUKESHA HEALTH CARE - WOMENS HEALTH CENTER |
| 1661 | WAUKESHA HEALTH CARE - WOMENS HEALTH CENTER OCONOMOWOC |
| 1662 | WAUKESHA HEART INSTITUTE |
| 1663 | WAUKESHA PEDIATRIC ASSOCIATES LTD |
| 1664 | WAUKESHA SURGICAL SPECIALISTS |
| 1 | + |

| 1005 | WALIDACA COUNTY DEDT. HUMAN CEDVICES |
|--------------|---|
| 1665 | WAUPACA COUNTY DEPT - HUMAN SERVICES |
| 1666 1667 | WAUSHARA FAMILY PHYSICIANS |
| | WEBER STEVE A. D.O. D/B/A ANTIGO MEDICAL BUILDING WEST ALLIS PRIMARY CARE PHYSICIANS SC |
| 1668 1669 | WEST SIDE MEDICAL CENTER |
| | |
| 1670 | WESTERN WISCONSIN EAR NOSE & THROAT CENTER SC |
| 1671 1672 | WESTERN WISCONSIN UROLOGY SC |
| | WFMG BROOKFIELD CAPITOL PSY WHEATON FRANCISCAN GLENDALE FAMILY CARE CENTER |
| 1673 1675 | WHEATON FRANCISCAN MEDICAL GROUP 1244 WI AVE 300 |
| 1676 | WHEATON FRANCISCAN MEDICAL GROUP 1244 WI AVE 300 WHEATON FRANCISCAN MEDICAL GROUP 1320 WI AVE FL 1 N |
| 1677 | WHEATON FRANCISCAN MEDICAL GROUP 2500 LAYTON 220 |
| 1678 | WHEATON FRANCISCAN MEDICAL GROUP AS 3807 FAM |
| 1679 | WHEATON FRANCISCAN MEDICAL GROUP AS 3807 FAM WHEATON FRANCISCAN MEDICAL GROUP AS 3807 INT |
| 1680 | WHEATON FRANCISCAN MEDICAL GROUP AS 3807 INT WHEATON FRANCISCAN MEDICAL GROUP AS 3807 PED |
| 1681 | WHEATON FRANCISCAN MEDICAL GROUP AS 3807 FED WHEATON FRANCISCAN MEDICAL GROUP AS 3807 URG |
| 1682 | WHEATON FRANCISCAN MEDICAL GROUP AS 3807 UNG WHEATON FRANCISCAN MEDICAL GROUP AS ATRIUM 102 |
| | |
| 1683 1684 | WHEATON FRANCISCAN MEDICAL GROUP AS ATRIUM 201 WHEATON FRANCISCAN MEDICAL GROUP AS ATRIUM 202 |
| 1685 | WHEATON FRANCISCAN MEDICAL GROUP AS ATRIUM 202 WHEATON FRANCISCAN MEDICAL GROUP AS ATRIUM 303 |
| 1686 | WHEATON FRANCISCAN MEDICAL GROUP AS ATRIUM 303 WHEATON FRANCISCAN MEDICAL GROUP AS CANCER CENTER |
| 1687 | WHEATON FRANCISCAN MEDICAL GROUP AS CANCER CENTER WHEATON FRANCISCAN MEDICAL GROUP AS CVI 410 |
| | WHEATON FRANCISCAN MEDICAL GROUP AS CVI 410 WHEATON FRANCISCAN MEDICAL GROUP AS CVI 600 |
| 1688 1689 | WHEATON FRANCISCAN MEDICAL GROUP AS CVI 600 WHEATON FRANCISCAN MEDICAL GROUP AS MT PLEASANT |
| 1690 | WHEATON FRANCISCAN MEDICAL GROUP AS MIT PLEASANT WHEATON FRANCISCAN MEDICAL GROUP AS POB A 310 |
| 1691 | WHEATON FRANCISCAN MEDICAL GROUP AS POB A 310 WHEATON FRANCISCAN MEDICAL GROUP AS SLHP FL1 |
| 1692 | WHEATON FRANCISCAN MEDICAL GROUP AS STURTEVANT |
| 1693 | WHEATON FRANCISCAN MEDICAL GROUP AS STORTEVANT WHEATON FRANCISCAN MEDICAL GROUP AS W POB B 240 |
| 1694 | WHEATON FRANCISCAN MEDICAL GROUP AS W POB B 320 |
| 1695 | WHEATON FRANCISCAN MEDICAL GROUP BROOKFIELD CAPITOL |
| 1696 | WHEATON FRANCISCAN MEDICAL GROUP BROWN DEER |
| 1697 | WHEATON FRANCISCAN MEDICAL GROUP CUDAHY |
| 1698 | WHEATON FRANCISCAN MEDICAL GROUP EM MOB 400 |
| 1699 | WHEATON FRANCISCAN MEDICAL GROUP EM ONC |
| 1700 | WHEATON FRANCISCAN MEDICAL GROUP EMAC 107W SRG |
| 1701 | WHEATON FRANCISCAN MEDICAL GROUP EMAC 200E |
| 1702 | WHEATON FRANCISCAN MEDICAL GROUP FOUR MILE |
| 1703 | WHEATON FRANCISCAN MEDICAL GROUP FRK FL 1 PLSSRG |
| 1704 | WHEATON FRANCISCAN MEDICAL GROUP FRK FL 4 SPC |
| 1705 | WHEATON FRANCISCAN MEDICAL GROUP FRK MOB FL 2 |
| 1706 | WHEATON FRANCISCAN MEDICAL GROUP FRK MOB FL 3 |
| 1707 | WHEATON FRANCISCAN MEDICAL GROUP GLENDALE OBG |
| 1708 | WHEATON FRANCISCAN MEDICAL GROUP GLENDALE SRG |
| 1709 | WHEATON FRANCISCAN MEDICAL GROUP MP 2500 LAYTON 10 |
| 1710 | WHEATON FRANCISCAN MEDICAL GROUP MP 2500 LAYTON 250 |
| 1711 | WHEATON FRANCISCAN MEDICAL GROUP MP 2745 LAYTON 201 |
| 1712 | WHEATON FRANCISCAN MEDICAL GROUP MP 2745 LAYTON 206 |
| 1713 | WHEATON FRANCISCAN MEDICAL GROUP MP 4600 LOOMIS 130 |
| 1714 | WHEATON FRANCISCAN MEDICAL GROUP MP 9200 LOOMIS 215 |
| 1715 | WHEATON FRANCISCAN MEDICAL GROUP MP CUDAHY |
| 1716 | WHEATON FRANCISCAN MEDICAL GROUP MP HALES CORNERS |
| 1717 | WHEATON FRANCISCAN MEDICAL GROUP MP NEW BERLIN 210 |
| 1718 | WHEATON FRANCISCAN MEDICAL GROUP MP RAWSON G30 |
| 1719 | WHEATON FRANCISCAN MEDICAL GROUP MP S 16TH |
| 1720 | WHEATON FRANCISCAN MEDICAL GROUP MP SF MAP 100 |
| 1721 | WHEATON FRANCISCAN MEDICAL GROUP MP SF MAP 114 |
| 1722 | WHEATON FRANCISCAN MEDICAL GROUP MP SF MAP 122 |
| 1723 | WHEATON FRANCISCAN MEDICAL GROUP MP SF MAP 124 |
| 1724 | WHEATON FRANCISCAN MEDICAL GROUP MP SF OHIO 103 |
| 1725 | WHEATON FRANCISCAN MEDICAL GROUP MP TOSA FL 3 GST |
| 1726 | WHEATON FRANCISCAN MEDICAL GROUP NEW BERLIN 200 |
| 1727 | WHEATON FRANCISCAN MEDICAL GROUP OAK CREEK 200 |
| - | • |

| 1728 | WHEATON FRANCISCAN MEDICAL GROUP ONE MAIN |
|------|---|
| 1729 | WHEATON FRANCISCAN MEDICAL GROUP PEWAUKEE |
| 1730 | WHEATON FRANCISCAN MEDICAL GROUP RAWSON G30 |
| 1731 | WHEATON FRANCISCAN MEDICAL GROUP REIMAN ONC |
| 1732 | WHEATON FRANCISCAN MEDICAL GROUP SF EUCLID 1000 |
| 1733 | WHEATON FRANCISCAN MEDICAL GROUP SF MAP 102 CRDEP |
| 1734 | WHEATON FRANCISCAN MEDICAL GROUP SF MAP 105 CRD |
| 1735 | WHEATON FRANCISCAN MEDICAL GROUP SF OHIO 108 |
| 1736 | WHEATON FRANCISCAN MEDICAL GROUP SF OHIO 209 |
| 1737 | WHEATON FRANCISCAN MEDICAL GROUP SJ FL 7W |
| 1738 | WHEATON FRANCISCAN MEDICAL GROUP SJ POB 207 |
| 1739 | WHEATON FRANCISCAN MEDICAL GROUP SJ POB FL 6 |
| 1740 | WHEATON FRANCISCAN MEDICAL GROUP SUSSEX |
| 1741 | WHEATON FRANCISCAN MEDICAL GROUP TOSA 535 |
| 1742 | WHEATON FRANCISCAN MEDICAL GROUP TOSA FL 2 |
| 1743 | WHEATON FRANCISCAN MEDICAL GROUP TOSA FL 3 OBGMFM |
| 1744 | WHEATON FRANCISCAN MEDICAL GROUP TOSA FL 3 OBGURO |
| 1745 | WHEATON FRANCISCAN MEDICAL GROUP TOSA FL 3 ONC |
| 1746 | WHEATON FRANCISCAN MEDICAL GROUP TOSA FL 3 ONCBSRG |
| 1747 | |
| 1747 | WHEATON FRANCISCAN MEDICAL GROUP TOSA FL 3 ONCGYN WHEATON FRANCISCAN MEDICAL GROUP TOSA N 117TH 200 |
| | |
| 1749 | WHEATON FRANCISCAN MEDICAL GROUP UNION GROVE |
| 1750 | WHEATON HEART AND VASCULAR - WAUWATOSA |
| 1751 | WILDWOOD FAMILY CLINIC SC |
| 1752 | WILLIAM E RADUEGE MD SC |
| 1753 | WILLIAM S MIDDLETON MEMORIAL VETERANS HOSPITAL |
| 1754 | WILLIAM T. EVJUE CLINIC |
| 1755 | WILSON H LUY TAN MD LTD |
| 1756 | WINNEBAGO COUNTY HUMAN SERVICES |
| 1757 | WINNEBAGO MENTAL HEALTH INSTITUTE |
| 1758 | WISCONSIN BARIATRICS SC |
| 1759 | WISCONSIN BONE & JOINT SC |
| 1760 | WISCONSIN CARDIOVASCULAR GROUP - BAY VIEW |
| 1761 | WISCONSIN CARDIOVASCULAR GROUP - MILWAUKEE EAST |
| 1763 | WISCONSIN DIALYSIS FITCHBURG CLINIC |
| 1764 | WISCONSIN DIVISION OF PUBLIC HEALTH - MILWAUKEE |
| 1765 | WISCONSIN EYE CONSULTANTS |
| 1766 | WISCONSIN FERTILITY INSTITUTE |
| 1767 | WISCONSIN HEALTH FUND |
| 1768 | WISCONSIN HEART CENTER |
| 1769 | WISCONSIN HEART GROUP SC DBA MCW |
| 1770 | WISCONSIN INSTITUTE FOR NEURO & SLEEP DISORDERS |
| 1771 | WISCONSIN INSTITUTE OF UROLOGY - APPLETON |
| 1772 | WISCONSIN INSTITUTE OF UROLOGY - OSHKOSH |
| 1773 | WISCONSIN INSTITUTE OF UROLOGY SC |
| 1774 | WISCONSIN NEUROLOGY CLINIC |
| 1775 | WISCONSIN NEUROSURGERY SC |
| 1776 | WISCONSIN NEUROSURGENT SC WISCONSIN OCULOPLASTICS LTD |
| 1777 | WISCONSIN OCOLOFICATIOS LTD WISCONSIN PSYCHIATRIC SERVICES LTD |
| 1778 | WISCONSIN PSTCHIATRIC SERVICES ETD |
| 1779 | WISCONSIN RESOURCE CENTER WISCONSIN RIVER ORTHOPAEDICS LTD |
| 1780 | WISH CENTER AT FROEDTERT & MEDICAL COLLEGE CLINICS |
| 1781 | WOMANS HEALTHCARE ASSOCIATES LTD |
| 1782 | WOMEN€™S HEALTH CARE SC |
| 1783 | WOMENCARE LLP |
| | |
| 1784 | WOMENS CARE OF WISCONSIN SC |
| 1785 | WOMENS CARE OF WISCONSIN SC - APPLETON |
| 1786 | WOMENS HEALTH CARE OBGYN |
| 1787 | WOMENS HEALTH CARE SC |
| 1788 | WOMENS HEALTH SPECIALISTS SC - APPLETON |
| 1789 | WOMENS HEALTH SPECIALISTS SC - NEENAH |
| 1790 | WOMENS PSYCHOTHERAPY CENTRE OF WISCONSIN |

| 1791 | WOMENS SPECIALTY CARE SC |
|------|-----------------------------|
| 1792 | WOOD COUNTY UNIFIED SERVICE |
| 1793 | ZEBA SAMI MD |
| 9998 | UNKNOWN |
| 9999 | OTHER |

| Provider_Network_Code | Provider_Network_Description |
|-----------------------|------------------------------|
| 01 | ANTHEM BLUE PREFERRED NE |
| 02 | ARISE HP |
| 03 | DEAN HP |
| 04 | DEAN HP PREVEA |
| 05 | GHC EAU CLAIRE |
| 06 | GHC SOUTH CENTRAL WI |
| 07 | GUNDERSEN HP |
| 08 | HEALTH TRADITION |
| 09 | HEALTHPARTNERS |
| 10 | HUMANA EASTERN |
| 11 | HUMANA WESTERN |
| 12 | IYC ACCESS HP WPS |
| 13 | LAHP MED SUP |
| 14 | LAHP PPO |
| 15 | MEDICAL ASSOCIATES HP |
| 16 | MERCYCARE HP |
| 17 | NETWORK HP |
| 18 | |
| 19 | PHYSICIANS PLUS |
| 20 | SECURITY HP CENTRAL |
| 21 | SECURITY HP VALLEY |
| 22 | SMP WPS |
| 23 | SMP LOCAL WPS |
| 24 | UNITEDHEALTHCARE |
| 25 | UNITY COMMUNITY |
| 26 | UNITY UW HEALTH |
| 27 | WEA TRUST EAST |
| 28 | WEA TRUST NW CHIPP VALLEY |
| 29 | WEA TRUST NW MAYO CLINIC |
| 30 | IYC ACCESS HP WEA |
| 31 | IYC MEDICARE PLUS WEA |
| 32 | QUARTZ COMMUNITY |
| 33 | QUARTZ UW HEALTH |
| 34 | SMP WEA |
| 35 | SMP LOCAL WEA |
| 36 | DELTA PPO |
| 37 | DELTA PREMIER |
| 38 | DELTA PPO PREMIER |
| 98 | UNKNOWN |
| 99 | OTHER |

Provider Type Code Claim

| Valid Values: | Code | Description | |
|---------------|------|---|--|
| | 1 | Acute Care Hospital | (Hospitals, Trauma Center, Christian Science Hospital, Osteopathic Hospital, Teaching/University Hospital, VA/Military Hospital, Critical Access Hospital) |
| | 5 | Ambulatory Surgery Centers | (Freestanding Surgical Facility, Surgicenter, Oral and Maxillofacial Surgery Center, Military Ambulatory Center) |
| | 6 | Urgent Care Facility | (Emergency Center, Medi First, Urgent Care Center, Walk-In Clinic) |
| | 10 | Birthing Center | |
| | 15 | Treatment Center | (Arthritis/Chemotherapy/Radiation/He modialysis/Hemophiliac Treatment Center) |
| | 20 | Mental Health/Chemical Dep NEC | |
| | 21 | Mental Health Facilities | (Community Mental Health Center, Psychiatric Hospital, State Psych) |
| | 22 | Chemical Depend Treatment Ctr | (Alcohol Abuse Clinic, Detoxification Clinic, Drug and Alcohol Facility, Substance Abuse Rehab/Treatment Center, Recovery Care Center) |
| | 23 | Mental Hith/Chem Dep Day Care | |
| | 25 | Rehabilitation Facilities | (Cardiac Rehab Center, Occupational/Physical Therapy Treatment Center, Rehab Center/Clinic/Hospital, Sanatorium, TB Facility) |
| | 30 | Longterm Care (NEC) | (Alzheimer Center/Dementia Center) |
| | 31 | Extended Care Facility | (Skilled Nursing Facility/SNF, State Hospital) |
| | 32 | Geriatric Hospital | |
| | 33 | Convalescent Care Facility | (Non-Skilled Nursing Facility, Nursing Home, Custodial Care Facility, Adult Care Home, Assisted Living Facility) |
| | 34 | Intermediate Care Facility | (ICF, Mentally Retarded) |
| | 35 | Residential Treatment Center | (Psychiatric Residential RTF) |
| | 36 | Continuing Care Retirement Com | |
| | 37 | Day/Night Care Center Hospice Facility | (Adult Day Care Center, Respite Care Facility) (Inpatient Hospice) |
| | 40 | Other Facility (NEC) | (Migrant/Public/Corporate/Rural/Stud |
| | 41 | Infirmary | ent/Community Health Clinic/Center, Unknown Facility, Unknown Clinic) (Military Outpatient Clinic) |
| | 42 | Special Care Facility (NEC) | (Dental Clinic, Pain Clinic, Sleep |
| | | | Disorder Clinic, Hearing and Speech Clinic, Genetics Clinic, Oncology Center) |
| | 100 | Dentist - MD & DDS (NEC) | (Dental Public Health) |
| | 105 | Dental Specialist | (Endodontics, Orthodontics, Oral Pathology, Oral Surgery, Oral Radiology, Pedodontics, Prosthodontics, Pediatric Dentistry) |
| | 120 | Chiropractor/DCM | |
| | 130 | Podlatry | (Podlatrist, Chiropodist) |
| | 140 | Pain Mgmt/Pain Medicine | (Palliative Medicine) |
| | 145 | Pediatric Anesthesiology | |
| | 150 | Anesthesiology | (Nivelens Padiology, Nivelens |
| | 160 | Nuclear Medicine Pathology | (Nuclear Radiology, Nuclear Cardiology) (Blood Banking/Transfusion |
| | 170 | Padiology | Medicine, Chemical Pathology, Cytopathology, Forensic Pathology, Immunopathology, Microbiology, Neuropathology, Legal Medicine) |
| | 175 | Pediatric Pathology | - |
| | 180 | Radiology | (Diagnostic Radiology, Radiological Oncology, Radiological Physics, Therapeutic Radiology) |
| | 185 | Pediatric Radiology | |
| | 200 | Medical Doctor - MD (NEC) | (Miscellaneous MD specialty) |

| 202 | Osteopathic Medicine | (Osteopath, DO, Neuromusculoskeletal Medicine and OMM, Allopathic/Osteopathic Medicine) |
|-----|--|--|
| 204 | Internal Medicine (NEC) | (Vascular Medicine) |
| 206 | Multi-Specialty Physician Group | (EPO, HMO, PPO, POS) |
| 208 | Proctology | |
| 210 | Urology | |
| 215 | Dermatology | (Dermatopathology, Dermatological Immunology, MOHS-Micrographic Surgery) |
| 220 | Emergency Medicine | (Medical Toxicology, Sports Medicine) |
| 225 | Hospitalist | |
| 230 | Allergy & Immunology | (Clinical and Lab Immunology) |
| 240 | Family Practice | (General Medicine, General Practitioner) |
| 245 | Geriatric Medicine | |
| 250 | Cardiovascular Disease/Cardiology,etc. | (Electrophysiology, Interventional Radiology) |
| 260 | Neurology | (Neurophysiology, Special Qual. In Child Neurology, Neurodevelopmental Disabilities, Vascular Neurology) |
| 265 | Critical Care Medicine | 277 |
| 270 | Endocrinology & Metabolism | (Dlabetes) |
| 275 | Gastroenterology | (Hepatology) |
| 280 | Hematology | |
| 285 | Infectious Disease | |
| 290 | Nephrology | |
| 295 | Pulmonary Disease | |
| 300 | Rheumatology | |
| 320 | Obstetrics & Gynecology | (Fertility, Maternal & Fetal Medicine, |
| 325 | Genetics | Reproductive Specialist) (Clinical Genetics, Clinical Cytogenetics, Medical Genetics, Molecular Genetics) |
| 330 | Ophthalmology | , |
| 340 | Otolaryngology | (ENT, Neurotology, Otology, Otorhinolaryngology) |
| 350 | Physical Medicine & Rehabilitation | (Spinal Cord Injury) |
| 355 | Plastic Surgery/Maxillofacial Surgery | (Craniofacial Surgery, Facial Plastic Surgery, Plastic and Reconstructive Surgery) |
| 360 | Preventative Medicine | (Occupational, Aerospace/Underseas Medicine) |
| 365 | Psychiatry | (Geriatric Psychiatry, Psychoanalysis, Addiction Psychiatry, Forensic Psychiatry, Psychosomatic Medicine) |

| 380 | Oncology | |
|-----|----------------------------------|--|
| 400 | Pediatrician (NEC) | |
| 410 | Pediatric Specialist (NEC) | (Adolescent Medicine) |
| 413 | Pediatric Nephrology | |
| 415 | Pediatric Ophthalmology | |
| 418 | Pediatric Orthopaedics | |
| 420 | Pediatric Otolaryngology | |
| 423 | Pediatric Critical Care Medicine | |
| 425 | Pediatric Pulmonology | |
| 428 | Pediatric Emergency Medicine | |
| 430 | Pediatric Allergy & Immunology | |
| 433 | Pediatric Endocrinology | |
| 435 | Neonatal-Perinatal Medicine | (Neonatology, Perinatology) |
| 438 | Pediatric Gastroenterology | |
| 440 | Pediatric Cardiology | |
| 443 | Pediatric Hematology-Oncology | |
| 448 | Pediatric Infectious Diseases | |
| 450 | Pediatric Rheumatology | |
| 453 | Sports Medicine (Pediatrics) | |
| 455 | Pediatric Urology | |
| 458 | Child Psychiatry | (Developmental-Behavioral Pediatrics) |
| 460 | Pediatric Medical Toxicology | , |
| 500 | Surgeon (NEC) | (General Surgery) |
| 510 | Colon & Rectal Surgery | |
| 520 | Neurological Surgery | (Pediatric Neurosurgery) |
| 530 | Orthopaedic Surgery | (Hand Surgery, Orthopaedic Surgery, Reconstructive Surgery) |
| 535 | Abdominal Surgery | |
| 540 | Cardiovascular Surgery | |
| 545 | Dermatologic Surgery | |
| 550 | General Vascular Surgery | |
| 555 | Head and Neck Surgery | |
| 560 | Pediatric Surgery (Surgery) | |
| 565 | Surgical Critical Care | |
| 570 | Transplant Surgery | |
| 575 | Traumatic Surgery | |
| 580 | Cardiothoracic Surgery | |
| 585 | Thoracic Surgery | |
| 805 | Dental Technician | (Hygentist, Denturist, Dental Lab, Dental Mechanic, Dental Assistant) |
| 810 | Dietitian | (Nutritional Specialist, Weight Control Specialist, Dietary Manager) |
| | | |

| T | | | | T | |
|------------------|---|--|-----------------------------|--|--|
| Taxonomy Code | Grouping | Classification | Specialization | Definition | Notes |
| Jue | стоирту | Giassification | ороснандации | A provider who is trained and educated in the performance of behavior health services through interpersonal | Sources: Abridged from definitions provided by the |
| 101Y00000X | Behavioral Health & Social Service Providers | Counselor | | communications and analysis. Training and education at the specialty level usually requires a master's degree and clinical experience and supervision for licensure or certification. | National Board of Certified Counselors and the American Association of Pastoral Counselors. |
| | Behavioral Health & Social | | Addiction (Substance Use | | |
| | Service Providers Behavioral Health & Social | Counselor | Disorder) | Definition to come | |
| 101YM0800X | Service Providers Behavioral Health & Social | Counselor | Mental Health | Definition to come | |
| 101YP1600X | Service Providers | Counselor | Pastoral | Definition to come | |
| 101VP2500V | Behavioral Health & Social Service Providers | Coupaglar | Professional | Definition to come | |
| | Behavioral Health & Social | Counselor | Froiessional | Definition to come | |
| 101YS0200X | Service Providers | Counselor | School | Definition to come | |
| 102L00000X | Behavioral Health & Social Service Providers | Psychography | | | Source: Registry of Psychoanalysts published by the National Association for the Advancement of Psychoanalysis [1/1/2007: new; 7/1/2007: definition changed, source changed] |
| 102L00000X | Service Providers | Psychoanalyst | | orientation. | changed, source changed |
| 102X00000X | Behavioral Health & Social Service Providers | Poetry Therapist | | can be credentialed as CPT or PTR. | Source: The National Federation for Biblio/Poetry Therapy [7/1/2007: new] |
| 103G00000X | Behavioral Health & Social Service Providers | Clinical Neuropsychologist | | An individual with a doctorate degree, licensure in clinical psychology and specialized training or board certification in neuropsychology who practices or adheres to the principles of neuropsychology; a specialty within the field of psychology focusing primarily on neurobehavioral functioning. | Source: American Psychological Association, Washington, DC, 1997. [1/1/2007: title modified] |
| | Behavioral Health & Social | | Olivir d | | |
| | Service Providers Behavioral Health & Social Service Providers | Clinical Neuropsychologist Behavioral Analyst | Clinical | A behavior analyst is qualified by at least a master's degree and Behavior Analyst Certification Board certification and/or a state-issued credential (such as a license) to practice behavior analysts independently. Behavior analysts provide the required supervision to assistant behavior analysts and behavior technicians. A behavior analyst delivers services consistent with the dimensions of applied behavior analysis. Common services mindude, but are not limited to, conducting behavioral assessments, analyzing data, writing and revising behavior-analytic treatment plans, training others to implement components of treatment plans, and overseeing implementation of treatment plans. | [1/1/2007: marked inactive, use 103G00000X] Source: Association of Professional Behavior Analysts, www.apbahome.net and Behavior Analyst Certification Board (http://www.bacb.com) [7/1/2008: new, 1/1/2016: modified definition] |
| 1001100000 | OCIVICE I IUVIGEIS | Denaviolal Allalyst | | modulion plans. | modified definition] |
| | Behavioral Health & Social | | | A psychologist is an individual who is licensed to practice psychology which is defined as the observation, description, evaluation, interpretation, and modification of human behavior by the application of psychological principles, methods, and procedures, for the purpose of preventing or eliminating symptomatic, maladaptive, or undesired behavior and of enhancing interpersonal relationships, work and life adjustment, personal effectiveness, behavioral health, and mental health. The practice of psychology includes, but is not limited to, psychological testing and the evaluation or assessment of personal characteristics, such as intelligence, personality, abilities, interests, aptitudes, and neuropsychological functioning; counseling, psychoanalysis, psychotherapy, hypnosis, biofeedback, and behavior analysis and therapy, diagnosis and treatment of mental and emotional disorder or disability, alcoholism and substance abuse, disorders of habit or conduct, as well as of the psychological aspects of physical iliness, accident, injury, or disability; and psycheducational evaluation, therapy, remediation, and | Source: American Psychological Association [1/1/2007: |
| 103T00000X | Service Providers Behavioral Health & Social | Psychologist | Addiction (Substance Use | consultation. Psychological services may be rendered to individuals, families, groups and the public. | modified definition] |
| 103TA0400X | Service Providers | Psychologist | Disorder) | Definition to come | |
| 103TA0700X | Behavioral Health & Social Service Providers | Psychologist | Adult Development & Aging | Definition to come | |
| 103TB0200X | Behavioral Health & Social Service Providers | Psychologist | Cognitive & Behavioral | Definition to come | [1/1/2007: title modified] |
| 103TC0700X | Behavioral Health & Social Service Providers | Psychologist | Clinical | Definition to come | |
| 103TC1900X | Behavioral Health & Social Service Providers | Psychologist | Counseling | Definition to come | |
| 103TC2200X | Behavioral Health & Social Service Providers | Psychologist | Clinical Child & Adolescent | Definition to come | [1/1/2007: title modified] |
| 103TE1000X | Behavioral Health & Social Service Providers | Psychologist | Educational | | [1/1/2007: marked inactive] |
| | Behavioral Health & Social Service Providers | | Exercise & Sports | Definition to come | |
| 1031E1100X | Dervice Providers | Psychologist | Exercise & Sports | Definition to come | |

| | Behavioral Health & Social | | | | |
|------------|--|---|----------------------------|---|--|
| | Service Providers | Psychologist | Family | Definition to come | |
| 103TF0200X | Behavioral Health & Social Service Providers | Psychologist | Forensic | Definition to come | |
| | Behavioral Health & Social Service Providers | | | The distinct focus of the clinical health psychologist is on physical health problems. A clinical health psychologist has special expertise or training in clinical health psychology <i>and</i> applies scientific knowledge of the interrelationships among behavioral, emotional, cognitive, social and biological components in health and disease to the promotion and maintenance of health; the prevention, treatment and rehabilitation of illness and disability; and the improvement of the health care system. Clinical health psychologists are dedicated to the development of knowledge regarding the interface between behavior and health, and to the delivery of high quality | Source: American Psychological Association Commission for the Recognition of Specialties and Proficiencies in Professional Psychology, 2008. [1/1/2007: new, 7/1/2008: definition added] |
| 1031H0004X | Service Providers | Psychologist | Health | services based on that knowledge to individuals, families, and health care. | Source: National Register of Health Service Providers in |
| 103TH0100X | Behavioral Health & Social Service Providers | Psychologist | Health Service | A psychologist, certified/licensed at the independent practice level in his/her state, who is duly trained and experienced in the delivery of direct, preventative, assessment, and therapeutic intervention services to individuals whose growth, adjustment, or functioning is actually impaired or is demonstrably at high risk of impairment (1974). | Psychology website http://www.nationalregister.org/about_NR.html [7/1/2006: modified title, added definition] |
| 103TM1700X | Behavioral Health & Social Service Providers | Psychologist | Men & Masculinity | | [1/1/2007: marked inactive] |
| | Behavioral Health & Social | | Mental Retardation & | | , |
| 103TM1800X | Service Providers | Psychologist | Developmental Disabilities | Definition to come | |
| | Behavioral Health & Social Service Providers | Psychologist | Prescribing (Medical) | Those licensed psychologists who have completed specialized, post-doctoral training in psychopharmacology, passed a national proficiency examination in psychopharmacology, and who are authorized by state statute to prescribe medications, in accordance with their state law and state licensing authority, for the evaluation, diagnosis, management and treatment of mental, nervous, emotional, behavioral, and related disorders. | Source: Louisiana Academy of Medical Psychologists Note: Some states issue licenses under Medical Psychologist. [1/1/2007: new] |
| | Behavioral Health & Social Service Providers | Psychologist | Psychoanalysis | (1) A practitioner of psychoanalysis: methods of eliciting from patients their past emotional experiences and their role in influencing their current mental life, in order to discover the conflicts and mechanisms by which their pathologic mental state has been produced and to furnish hints for psychotherapeutic procedures, the method employs free association, recall and interpretation of dreams and interpretation of transference and resistance phenomena; (2) An individual who is educated with a doctor's degree in psychoanalysis or psychology, trained at an established psychoanalysis or psychoanalysis is a form of psychoanalysis and practices or adheres to the principles of psychoanalysis should be a form of psychoanalysis or investigation for determining and understanding mental processes, which was originally conceived by Sigmund Freud. Psychoanalysis involves the analysis and interpretation of dreams, resistances, and transferences, and uses free association and catharsis. Clinical practice requires licensure. | Sources: (1) Dorlands Illustrated Medical Dictionary, 28th Edition, W.B. Saunders Company: Philadelphia, 1994, p. 1832; (2)American Psychological Association, Washington DC, 1997, and Rhea, Ott, and Shafritz, The Facts On File Dictionary of Health Care Management, New York: Facts On File Publications, 1988. |
| 103TP2700X | Behavioral Health & Social Service Providers | Psychologist | Psychotherapy | | [1/1/2007: marked inactive] |
| | Behavioral Health & Social Service Providers | | | Definition to come | [1/1/2007: modified title] |
| | Behavioral Health & Social | Psychologist | Group Psychotherapy | | [177/2007: modified title] |
| | Service Providers Behavioral Health & Social | Psychologist | Rehabilitation | Definition to come | |
| | Service Providers Behavioral Health & Social | Psychologist | School | Definition to come | |
| | Service Providers | Psychologist | Women | | [1/1/2007: marked inactive] |
| 104100000X | Behavioral Health & Social Service Providers | Social Worker | | A social worker is a person who is qualified by a Social Work degree, and licensed, certified or registered by the state as a social worker to practice within the scope of that license. A social worker provides assistance and counseling to clients and their families who are dealing with social, emotional and environmental problems. Social work services may be rendered to individuals, families, groups, and the public. | Source: National Association of Social Workers, 2009 [7/1/2009: definition modified] |
| 1041C0700X | Behavioral Health & Social Service Providers | Social Worker | Clinical | A social worker who holds a master's or doctoral degree in social work from an accredited school of social work in addition to at least two years of post-master's supervised experience in a clinical setting. The social worker must be licensed, certified, or registered at the clinical level in the jurisdiction of practice. A clinical social worker provides direct services, including interventions focused on interpersonal interactions, intrapsychic dynamics, and life management issues. Clinical social work services are based on bio-psychosocial perspectives. Services consist of assessment, diagnosis, treatment (including psychotherapy and counseling), client-centered advocacy, consultation, evaluation, and prevention of mental illness, emotional, or behavioral disturbances. | Source: National Association of Social Workers, 2008 [7/1/2009: definition modified] |
| 1041S0200X | Behavioral Health & Social Service Providers | Social Worker | School | Definition to come | |
| 106E00000X | Behavioral Health & Social Service Providers Behavioral Health & Social Service Providers | Assistant Behavior Analyst Marriage & Family Therapist | Connor | An assistant behavior analyst is qualified by Behavior Analyst Certification Board certification and/or a state-issued license or credential in behavior analysis to practice under the supervision of an appropriately credentialed professional behavior analyst. An assistant behavior analyst delivers services consistent with the dimensions of applied behavior analysis and supervision requirements defined in state laws or regulations and/or national certification standards. Common services may include, but are not limited to, conducting behavior/assessments, analyzing data, writing behavior-analytic treatment plans, training and supervising others in implementation of components of treatment plans, and direct implementation of treatment plans. A marriage and family therapist is a person with a master's degree in marriage and family therapy, or a master's or doctoral degree in a related mental health field with substantially equivalent coursework in marriage and family therapy in receives supervised clinical experience, or a person who meets the state requirements to practice as a marriage and family therapist. A marriage and family therapist treats mental and emotional disorders within the context of marriage and family systems. A marriage and family therapist provides mental health and counseling services to individuals, couples, families, and groups. | Association of Professional Behavior Analysts, www.apbahome.net and Behavior Analyst Certification Board (http://www.bacb.com) [7/1/2016: new] |
| | Behavioral Health & Social Service Providers | Behavior Technician | | The behavior technician is a paraprofessional who practices under the close, ongoing supervision of a behavior analyst or assistant behavior analyst certified by the Behavior Analyst Certification Board and/or credentialed by a state (such as through licensure). The behavior technician is primarily responsible for the implementation of components of behavior-analytic treatment plans developed by the supervisor. That may include collecting data on treatment targets and conducting certain types of behavioral assessments (e.g., stimulus preference assessments). The behavior technician does not design treatment or assessment plans or procedures but provides services as assigned by the supervisor responsible for his or her work. | Association of Professional Behavior Analysts, www.apbahome.net and Behavior Analyst Certification Board (http://www.bacb.com) [7/1/2016: new] |

| 111N00000X | Chiropractic Providers | Chiropractor | | A provider qualified by a Doctor of Chiropractic (D.C.), licensed by the State and who practices chiropractic medicine -that discipline within the healing arts which deals with the nervous system and its relationship to the spinal column and its interrelationship with other body systems. | |
|------------|--|------------------------------|----------------------------------|---|--|
| | Chiropractic Providers | Chiropractor | Independent Medical Evaminer | spiral column and in interleanments by which was the care being provided by other practitioners to clarify clinical, disability, liability or other case issues. | Source: American Board of Independent Medical Examiners [1/1/2007: new] |
| | Chiropractic Providers | Chiropractor | Internist | The chiropractic internist may serve as a primary care physician or may see patients referred from other providers for evaluation and co-management. Evaluation is focused on the early detection of functional, nutritional, and pathological disorders. A chiropractic internist utilizes the diagnostic instruments necessary for proper examination. In cases where laboratory examination is necessary, a chiropractic internist utilizes a recognized reference laboratory facility. A chiropractic internist utilizes documented natural therapies, therapeutic lifestyle changes, patient education and other resources to promote patient health and avoidance of disease. Chiropractic Neurology is defined as the field of functional neurology that engages the internal - and external environment of the individual in a structured and targeted approach to affect positive changes in the nervous system and consequently the physiology and behavior of an individual. Chiropractic Neurologists are board-certified specialists in non-drug, non-surgical care for those with neurologically based health problems. There are many conditions people suffer from that are in this broad category: learning and attention disorders, headaches, vertigo, pain syndromes, developmental disorders, nerve injury, spinal cord injury, head injury or stroke, novement | Source: American Chiropractic Association, 2008 [7/1/2009: definition added] Source: American Chiropractic Neurology Board, 2008 & American Chiropractic Association, 2008 [7/1/2009: |
| 111NN0400X | Chiropractic Providers | Chiropractor | Neurology | disorders, and many other conditions. | definition added] |
| 111NN1001X | Chiropractic Providers | Chiropractor | Nutrition | Chiropractic Nutrition is that specialty within the chiropractic profession that deals with the overall factors that affect the patient's ability to maintain the manipulative correction and thus sustain better neurological integrity. The Chiropractic Nutrition Specialist will perform extensive research on the patient's previous health history, ethnicity, and any family history related to what the patient is being treated for. Patients fill out questionnairies concerning dietary and sleep patterns and previous or present symptomology. A nutrition examination would be performed to assess areas such as absorption rates, adrenal function, kidney health, lung health etc. The patient is often instructed on how to check the pH of their saliva and urine, test for the presence of Candida Albicians, etc., at home. Outside laboratory testing includes blood, urine, hair analysis, food allergy testing etc. The patient's prescription and over the counter medications are recorded and analyzed. The Pediatric Chiropractor is a chiropractor with specialized, advanced training and certification in the evaluation, | Source: American Chiropractic Association, 2008 [7/1/2009: definition added] |
| | | | | care and management of health and wellness conditions of infancy, childhood and adolescence. This specialist provides primary, comprehensive, therapeutic and preventative chiropractic health care for newborns through | Source: Council on Chiropractic Pediatrics, American |
| 111NP0017X | Chiropractic Providers | Chiropractor | Pediatric Chiropractor | adolescents. | Chiropractic Association, 2007 [1/1/2008: new] |
| 111NR0200X | Chiropractic Providers | Chiropractor | Radiology | Chiropractic radiology is a referral specialty that provides consultation services at the request of other qualified doctors. Chiropractic radiologists provide consultation in health care facilities (private offices, hospitals and teaching institutions) to meet the needs of referring doctors and their patients. The quality of the consultative services by the chiropractic radiologist in independent practice is reflected by the quality of their professional credentials. Chiropractic radiologists recommend, supervise, and interpret radiologic studies as well as advanced imaging procedures. They advise referring physicians on the necessity and appropriateness of radiologis services and whether to select or to avoid certain diagnostic or clinical procedures. In some instances the radiologist may act as a private practitioner. They may conduct research and apply diagnostic radiologic procedures and may be called upon to act as expert witnesses in matters of litigation. Chiropractic radiology are also concerned with imaging technology including image production, demonstration of normal and abnormal anatomy, and the interaction of energy and matter. The advances in the technological facets of radiology care so rapid that only qualified radiologists can reasonably be expected to maintain the high level of proficiency required to supervise and interpret these procedures. The practice of radiology continuously involves the application of this technology to patient imaging and treatment. It is now well recognized that chiropractic radiology includes, but is not limited to, plain film radiography, fluoroscopy, tomography, ultrasonography, radioisotope imaging, computed tomography, digital radiography, and magnetic resonance imaging. Individual practices may vary by intent, licensure, and scope of practice laws. | Source: American Chiropractic Board of Radiology, 2009 [7/1/2009: definition added] |
| 111NR0400X | Chiropractic Providers | Chiropractor | Rehabilitation | Rehabilitation is the discipline focused on restoring a patient's functional abilities to pre-injury or pre-disease status. Functional abilities are defined as those activities in one's daily life, work, or sports and recreational activities that an individual participates in. Relevant impairments (e.g., strength, endurance, flexibility, motor control, etc.) are often intermediate goals of rehabilitation, but the final goal of successful care is return to participation in activities in which the patient was successful before the onset of the injury or disease. Essential to a rehabilitation approach is a focus on patient-centered outcomes such as independence and self-management or self-care skills. | |
| 111NS0005X | Chiropractic Providers Chiropractic Providers | Chiropractor Chiropractor | Sports Physician Thermography | A sports chiropractor is uniquely trained to provide care and treatment of injuries or illness resulting from sports and physical fitness activities. Doctors of Chiropractic with the Diplomate American Chiropractic Board of Sports Physicians (DACBSP) or the Certified Chiropractic Sports Physician (CCSP), sport specialty certifications from the American Chiropractic Board of Sports Physicians, have advanced training in the assessment, management and rehabilitation of sports related injuries. Extremity care, rehabilitation and soft tissue procedures are common skills utilized by these doctors. The specialty training covers a broad spectrum from the pediatric athlete to professional and Olympic athletes, and everything in between, using a variety of techniques and modalities. | Source: American Chiropractic Board of Sports Physicians, 2009 [7/1/2009: definition added] |
| 111NX0100X | Chiropractic Providers | Chiropractor | Occupational Health | Occupational Health is that specialty within the chiropractic profession that deals with the prevention and management of work related injuries. It also considers and assists clients with State and Federal Compliance assistance. Occupational Health goes much farther than simply treating injured workers however. This may mean working with clients to promote optimum safety and ergonomic principles, interacting with the injured worker to promote safety and prevent future injuries, assisting a company with accident investigation to identify root cause, redesigning a workstation to eliminate hazards, working with safety teams, providing training programs etc. The list of potential services that the specialist can interact with a client company or patient is lengthy and varied involving both in office services as well as on site services. | Source: American Chiropractic Association, 2008 [7/1/2009: title modified, definition added] |

| 111NX0800X | Chiropractic Providers | Chiropractor | Orthopedic | Chiropractic Orthopedics is defined as that branch of chiropractic medicine that includes the continued acquisition of knowledge relative to both normal functions and diseases of the human body as they relate to the bones, joints, capsules, discs, muscles, ligaments, tendons, their complete neurological and vascular components, referred organ systems and contiguous tissues. This also includes the development and perfection of skills relative health maintenance when such exists and when not, the investigations, historical review, physical detection, correlative diagnosis development and complete management of any disorder within the bounds defined herein. Also necessary is the delivery of the combined knowledge and skill on a primary basis to patients who both need and desire this service to the eventual outcome of remissions, whenever resolution is not readily achievable. In addition the certified chiropractic orthopedist provides consultation services at the request of other qualified doctors seeking assistance in the care of their patients. The chiropractic orthopedist may also engage in the teaching and or research of subjects and materials relevant to pursuing the quest for knowledge in the ever changing field of the orthopedic specialty. | Source: American Chiropractic Association, 2008 [7/1/2009: definition added] |
|-------------|--------------------------------------|----------------------|---|--|---|
| | | | | | |
| | | | | A dentist is a person qualified by a doctorate in dental surgery (D.D.S.) or dental medicine (D.M.D.), licensed by the state to practice dentistry, and practicing within the scope of that licenses. There is no difference between the two degrees: dentists who have a DMD or DDS have the same education. Universities have the prerogative to determine what degree is awarded. Both degrees use the same curriculum requirements set by the American Dental Association's Commission on Dental Accreditation. Generally, three or more years of undergraduate education plus four years of dental school is required to graduate and become a general dentist. State licensing boards accept either degree as equivalent, and both degrees allow licensed individuals to practice the same scope | Source: Council on Dental Education and Licensure, |
| 122300000X | Dental Providers | Dentist | | of general dentistry. Additional post-graduate training is required to become a dental specialist. | American Dental Association |
| 1223D0001X | Dental Providers | Dentist | Dental Public Health | The science and art of preventing and controlling dental diseases and promoting dental health through organized community efforts. It is that form of dental practice that serves the community as a patient rather than the individual. It is concerned with the dental health education of the public, with applied dental research, and with the administration of group dental care programs as well as the prevention and control of dental diseases on a community basis. A dentist who has successfully completed an accredited postdoctoral anesthesiology residency training program for | Source: Council on Dental Education and Licensure, American Dental Association |
| | | | | dentists of two or more years duration, in accord with Commission on Dental Accreditation's Standards for Dental | |
| 1223D0004X | Dental Providers | Dentist | Dentist Anesthesiologist | Anesthesiology Residency Programs, and/or meets the eligibility requirements for examination by the American Dental Board of Anesthesiology. | Source: The American Society of Dentist Anesthesiologists [1/1/2013: new] |
| | | | | The branch of dentistry that is concerned with the morphology, physiology and pathology of the human dental pulp and periradicular tissues. Its study and practice encompass the basic and clinical sciences including biology of the normal pulp, the etiology, diagnosis, prevention and treatment of diseases and nijunties of the pulp and associated | Source: Council on Dental Education and Licensure, |
| 1223E0200X | Dental Providers | Dentist | Endodontics | periradicular conditions. | American Dental Association |
| 1223G0001X | Dental Providers | Dentist | General Practice | A general dentist is the primary dental care provider for patients of all ages. The general dentist is responsible for the diagnosis, treatment, management and overall coordination of services related to patients' oral health needs. | Source: Academy of General Dentistry |
| 1223P0106X | Dental Providers | Dentist | Oral and Maxillofacial Pathology | The specialty of dentistry and discipline of pathology that deals with the nature, identification, and management of diseases affecting the oral and maxillotacial regions. It is a science that investigates the causes, processes, and effects of these diseases. The practice of oral and maxillofacial pathology includes research and diagnosis of diseases using clinical, radiographic, microscopic, biochemical, or other examinations. | Source: Council on Dental Education and Licensure, American Dental Association |
| | | | | An age-defined specialty that provides both primary and comprehensive preventive and therapeutic oral health care | Source: Council on Dental Education and Licensure, |
| 1223P0221X | Dental Providers | Dentist | Pediatric Dentistry | for infants and children through adolescence, including those with special health care needs. That specialty of dentistry which encompasses the prevention, diagnosis and treatment of diseases of the | American Dental Association |
| 1223P0300X | Dental Providers | Dentist | Periodontics | | Source: Council on Dental Education and Licensure, American Dental Association |
| 12201 00007 | Domai i Tovidoro | Donator | T CHOCOMICO | That branch of dentistry pertaining to the restoration and maintenance of oral functions, comfort, appearance and | |
| 1223P0700X | Dental Providers | Dentist | Prosthodontics | health of the patient by the restoration of natural teeth and/or the replacement of missing teeth and contiguous oral and maxillofacial tissues with artificial substitutes. | Source: Council on Dental Education and Licensure, American Dental Association |
| | | | | The specialty of dentistry which includes the diagnosis, surgical and adjunctive treatment of diseases, injuries and | |
| 1223S0112X | Dental Providers | Dentist | Oral and Maxillofacial Surgery | defects involving both the functional and esthetic aspects of the hard and soft tissues of the oral and maxillofacial region. | Source: Council on Dental Education and Licensure, American Dental Association |
| 1223X0008X | Dental Providers | Dentist | Oral and Maxillofacial Radiology | The specialty of dentistry and discipline of radiology concerned with the production and interpretation of images and data produced by all modalities of radiant energy that are used for the diagnosis and management of diseases, disorders and conditions of the oral and maxillofacial region. That area of dentistry concerned with the supervision, guidance and correction of the growing or mature dentofacial | Source: Council on Dental Education and Licensure, American Dental Association |
| | Dental Providers Dental Providers | Dentist Denturist | Orthodontics and Dentofacial Orthopedics | structures, including those conditions that require movement of teeth or correction of malrelationships and malformations of their related structures and the adjustment of relationships between and among teeth and facial bones by the application of forces and/or the stimulation and redirection of functional forces within the craniofacial complex. Major responsibilities of orthodontic practice include the diagnosis, prevention, interception and treatment of all forms of malocclusion of the teeth and associated alterations in their surrounding structures; the design, application and control of functional and corrective applicances; and the guidance of the dentition aits supporting structures to attain and maintain optimum occlusal relations in physiologic and esthetic harmony among facial and cranial structures. | |
| | Domain Toridoro | Somerat | | An individual who has completed an accredited dental hygiene education program, and an individual who has been | |
| | | | | licensed by a state board of dental examiners to provide preventive care services under the supervision of a dentist. Functions that may be legally delegated to the dental hygienist vary based on the needs of the dentist, the educational preparation of the dental hygienist and state dental practice acts and regulations, but always include, at a minimum, scaling and polishing the teeth. To avoid misleading the public, no occupational title other than dental | Source: Comprehensive Policy Statement on Dental |
| 124Q00000X | Dental Providers | Dental Hygienist | | hygienist should be used to describe this dental auxiliary. A Dental Therapist is an individual who has completed an accredited or non-accredited dental therapy program and | Auxiliaries, American Dental Association. |
| | | | | A Definal Therapist is an individual who has completed an accredited or non-accredited dental therapy program and who has been authorized by the relevant state board or a tribal entity to provide services within the scope of their practice under the supervision of a dentist. Functions that may be delegated to the dental therapist vary based on the needs of the dentist, the educational preparation of the dental therapist and state dental practice acts and | Source: Summarized from Minnesota Statute 150A.105. |
| 125J00000X | Dental Providers | Dental Therapist | | regulations. | [7/1/2012: new] |

| | | T | | | |
|------------|--|---|---------------------------|---|--|
| 125K00000X | Dental Providers | Advanced Practice Dental Therapist | | An Advanced Practice Dental Therapist is: dr>(1) A dental therapist who has completed additional training beyond basic dental therapy education and provides dental services in accordance with state advanced practice dental therapist laws or statutes, or dry(2) A dental hygienist with a graduate degree in advanced dental therapy prepared for independent and interdependent decision making and direct accountability for clinical judgment across the dental health care continuumdry-ac/br/The individual has been authorized by the relevant state board or a tribal entity to provide services under the remote supervision of a dentist. The functions of the advanced practice dental therapist vary based on the needs of the dentist, the educational preparation of the advanced practice dental therapist and state dental practice acts and regulations. | Source: Summarized from Minnesota Statute 150A.106. [7/1/2012: new] |
| 125Q00000X | Dental Providers | Oral Medicinist | | A dentist with advanced training specializing in the recognition and treatment of oral conditions resulting from the interrelationship between oral disease and systemic health. The Oral Medicinist manages clinical and non-surgical treatment of non-dental pathologies affecting the oral and maxillofacial region, such as cancer, organ transplants, and acute and chronic pain. Activities include provision of interdisciplinary patient care in collaboration with medical specialists and other dentists in hospitals and outpatient medical clinics in the management of patients with complex medical conditions requiring multidisciplinary healthcare intervention. | Source: National Uniform Claim Committee [1/1/2015: new] Additional Resources: American Academy of Oral Medicine |
| 126800000X | Dental Providers | Dental Assistant | | An individual who may or may not have completed an accredited dental assisting education program and who aids the dentist in providing patient care services and performs other nonclinical duties in the dental office or other patient care facility. The scope of the patient care functions that may be legally delegated to the dental assistant varies based on the needs of the dentist he educational preparation of the dental assistant and state dental practice acts and regulations. Patient care services are provided under the supervision of a dentist. To avoid misleading the public, no occupational title other than dental assistant should be used to describe this dental auxiliary. An individual who has the skill and knowledge in the fabrication of dental appliances, prostheses and devices in | Source: Comprehensive Policy Statement on Dental Auxiliaries, American Dental Association |
| 126900000X | Dental Providers | Dental Laboratory Technician | | accordance with a dentist's laboratory work authorization. To avoid misleading the public, no occupational title other than dental laboratory technician or certified dental technician (when appropriate) should be used to describe this auxiliary. | Source: Comprehensive Policy Statement on Dental Auxiliaries, American Dental Association. |
| | Dietary & Nutritional Service | | | A dietary manager is a trained food services professional who is charged with maintaining cost/profit objectives, purchasing foods and services for the department and supervising staff. Dietary managers are trained to understand the basic nutritional needs of clients and work in partnership with dietitians, who offer specialized nutritional expertise. The CDM certified dietary manager designation is an advanced professional credential awarded to dietary managers who have completed specific course work, have passed the national credentialing | , administration of the control of t |
| | Dietary & Nutritional Service Providers | Dietary Manager Nutritionist | | exams (including a sanitation and safety exam) and have applied for certification. A specialist in adapting and applying food and nutrient knowledge to the solution of food and nutritional problems, the control of disease, and the promotion of health. Nutritionists perform research, instruct groups and individuals about nutritional requirements, and assist people in developing meal patterns that meet their nutritional needs; (2) A nutritionist is someone who has completed undergraduate and/or graduate training in the discipline of nutrition without necessarily meeting the academic and experience requirements to qualify for the Registered Dietitian designation. | Source: (1) Rhea, Ott, and Shafritz, The Facts On File Dictionary of Health Care Management, New York: Facts On File Publications, 1988. |
| 133NN1002X | Dietary & Nutritional Service | Nutritionist | Nutrition, Education | Definition to come | |
| 133V00000X | Dietary & Nutritional Service Providers | Dietitian, Registered | Numion, Education | A registered dietician (RD) is a food and nutrition expert who has successfully completed a minimum of a bachelor's degree at a US regionally accredited university or college and course work approved by The American Dietetic | Source: The American Dietetic Association. Becoming a Registered Dietitian – a food and nutrition expert. Chicago, IL: The American Dietetic Association, July 1997. |
| 133VN1004X | Dietary & Nutritional Service Providers | Dietitian, Registered | Nutrition, Pediatric | Definition to come | |
| 133VN1005X | Dietary & Nutritional Service Providers | Dietitian, Registered | Nutrition, Renal | Definition to come | |
| 133VN1006X | Dietary & Nutritional Service Providers | Dietitian, Registered | Nutrition, Metabolic | Definition to come | |
| 136A00000X | Dietary & Nutritional Service Providers | Dietetic Technician, Registered | | A person trained in food and nutrition who is an integral part of health care and foodservice management teams. A dietetic technician, registered (DTR) has successfully completed at least a two-year associate's degree at a US regionally accredited college or university; a dietetic technician program approved by The American Dietetic Association, including 450 hours of supervised practice experience; a national examination administered by the Commission on Dietetic Registration; and continuing professional educational requirements to maintain registration. | Source: The American Dietetic Association. Becoming a Dietetic Technician, Registered a food and nutrition practitioner. Chicago, IL: The American dietetic association, July 1997. |
| 146D00000X | Emergency Medical Service | Personal Emergency Response Attendant | | Individuals that are specially trained to assist patients living at home with urgent/emergent situations. These individuals must be able to perform CPR and basic first aid and have sufficient counseling skills to allay fears and assist in working through processes necessary to resolve the crisis. Functions may include transportation to various facilities and businesses, contacting agencies to initiate remediation service or providing reassurancies to initiate remediation service or providing reassurance. | |
| | Emergency Medical Service Providers | Emergency Medical Technician, Paramedic | | An EMT, Paramedic is a mindividual trained and certified to perform advanced life support (ALS) in medical emergencies based on individual state boards. | Sources: Tabers Medical Dictionary and Florida EMS Clearing House. |
| | Emergency Medical Service Providers | Emergency Medical Technician, Intermediate | | An Intermediate EMT is an individual trained and certified to perform intermediate life support treatment in medical emergencies based on individual state boards. | Sources: Tabers Medical Dictionary and Florida EMS Clearing House. |
| | Emergency Medical Service | Emergency Medical | | A Basic EMT is an individual trained and certified to perform basic life support treatment in medical emergencies | Sources: Tabers Medical Dictionary and Florida EMS |
| 146N00000X | Eye and Vision Services | Technician, Basic Optometrist | | based on individual state boards. Doctors of optometry (ODs) are the primary health care professionals for the eye. Optometrists examine, diagnose, treat, and manage diseases, injuries, and disorders of the visual system, the eye, and associated structures as well as identify related systemic conditions affecting the eye. An optometrist has completed pre-professional undergraduate education in a college or university and four years of professional education at a college of optometry, leading to the doctor of optometry (D.D.) degree. Some optometrists complete an optional residency in a specific area of practice. Optometrists are eye health care professionals state-licensed to diagnose and treat diseases and disorders of the eye and visual system. | Clearing House. Source: American Optometric Association (AOA), approved by the AOA's Board of Trustees, June 21, 2005. [7/1/2006: definition modified] |
| | Eye and Vision Services | | Corneal and Contact | The professional activities performed by an Optometrist related to the fitting of contact lenses to an eye, ongoing evaluation of the cornea's ability to sustain successful contact lens wear, and treatment of any external eye or | Source: American Optometric Association [1/1/2009: added |
| 152WC0802X | Providers Eye and Vision Services | Optometrist | Management | corneal condition which can affect contact lens wear. Optometrists who specialize in low-vision care having training to assess visual function, prescribe low-vision | definition, added source] Source: American Optometric Association [1/1/2009: added |
| 152WL0500X | | Optometrist | Low Vision Rehabilitation | devices, develop treatment plans, and recommend other vision rehabilitation services. | definition, added source] |

| . East I Do | Eye and Vision Services | | | Optometrists who work in Pediatrics are concerned with the prevention, development, diagnosis, and treatment of | Source: American Optometric Association [1/1/2009: add |
|--|---|---|---|--|--|
| 152WP0200X | Providers | Optometrist | Pediatrics | visual problems in children. | definition, added source] |
| | | | | An optometrist who offers services designed to care for unique vision care needs of athletes, which may include one | |
| | | | | of more of the following services: corrective vision care unique to a specific sporting environment; protective | |
| | Eye and Vision Services | _ | | eyewear for the prevention of sports-related injuries; vision enhancement – which may include vision therapy and | Source: American Optometric Association [1/1/2009: ad |
| 52WS0006X | Providers | Optometrist | Sports Vision | techniques to improve visual skills specific to the athlete's sport. | definition, added source] |
| | Eye and Vision Services | | | Optometrists who specialize in vision therapy as a treatment process used to improve vision function. It includes a broad range of developmental and rehabilitative treatment programs individually prescribed to remediate specific | Source: American Optometric Association [1/1/2009: ac |
| 52WV0400X | Providers | Optometrist | Vision Therapy | sensory, motor and/or visual perceptual dysfunctions. | definition, added source] |
| J2 VV V 0400X | Eye and Vision Services | Optometrist | Vision Therapy | Optometrists who work in Occupational Vision, the branch of environmental optometry, consider all aspects of the | Source: American Optometric Association [1/1/2009: ac |
| 52WX0102X | Providers | Optometrist | Occupational Vision | relationship between work and vision, visual performances, eye safety, and health. | definition, added source] |
| | Eye and Vision Services | Optometrist | Cecapational Vision | retationship between work and vision, visual performances, eye sarety, and neutrin. | definition, added source |
| 56F00000X | | Technician/Technologist | | A broad category grouping different kinds of technologists and technicians. See individual definitions. | |
| | | | | | |
| | Eye and Vision Services | | | An optician or other ancillary support staff person who, where authorized by state law and trained or certified to do | Source: American Optometric Association [1/1/2009: ad |
| 56FC0800X | Providers | Technician/Technologist | Contact Lens | so, may fit or dispense contact lenses to a patient based on the prescription of an optometrist or medical physician. | definition, added source] |
| | | | | | |
| | Eye and Vision Services | | | An optician or other ancillary support staff person who, where authorized by state law and trained or certified to do | Source: American Optometric Association [1/1/2009: a |
| 56FC0801X | | Technician/Technologist | Contact Lens Fitter | so, may fit or dispense contact lenses to a patient based on the prescription of an optometrist or medical physician. | definition, added source] |
| | Eye and Vision Services | Tarabatata a Taraba a taraba | Outsite desire | D. College Lands | |
| | Providers | Technician/Technologist | Ophthalmic | Definition to come | |
| 56FX1101X | Eye and Vision Services | Technician/Technologist | Ophthalmia Assistant | Definition to come | |
| | Eye and Vision Services | Technician/Technologist | Ophthalmic Assistant | Definition to come | |
| | Providers | Technician/Technologist | Optometric Assistant | Definition to come | |
| | Eye and Vision Services | . sommonary recrimologist | optomotrio rissistant | Sommer to come | |
| | Providers | Technician/Technologist | Optometric Technician | Definition to come | |
| | Eye and Vision Services | | | | |
| 56FX1700X | Providers | Technician/Technologist | Ocularist | Definition to come | |
| | Eye and Vision Services | | | | |
| | Providers | Technician/Technologist | Optician | Definition to come | |
| | Eye and Vision Services | | | | |
| 56FX1900X | Providers | Technician/Technologist | Orthoptist | Definition to come | |
| | | | | | |
| | | | | (1) A registered nurse is a person qualified by graduation from an accredited nursing school (depending upon | |
| | | | | schooling, a registered nurse may receive either a diploma from a hospital program, an associate degree in nursing | |
| | | | | (A.D.N.) or a Bachelor of Science degree in nursing (B.S.N.), who is licensed or certified by the state, and is | |
| | | | | | |
| | | | | practicing within the scope of that license or certification. R.N.'s assist patient in recovering and maintaining their | |
| | | | | physical or mental health. They assist physicians during treatments and examinations and administer medications. | Sources: (2) American Nurses Association, American |
| | | | | | |
| | | | | (2) A provider who is trained and educated in a formal nursing education program at an accredited school of | Nurses Credentialing Center, 1996 Certification Catalog |
| | | | | nursing, passes a national certification examination, and is licensed by the state to practice nursing. The individual | and Rhea, Ott, and Shafritz, The Facts On File Dictional |
| | | | | | |
| | | L | 1 | provides nursing services to patients or clients in areas such as health promotion, disease prevention, acute and | of Health Care Management, New York: Facts On File |
| | | | | | |
| 63W00000X | Nursing Service Providers | Registered Nurse | | chronic care and restoration and maintenance of health across the life span. | Publications, 1988. |
| | | | Addiction (Substance Use | | Publications, 1988. |
| 63WA0400X | Nursing Service Providers | Registered Nurse | Disorder) | Definition to come | Publications, 1986. |
| 63WA0400X 63WA2000X | Nursing Service Providers Nursing Service Providers | Registered Nurse Registered Nurse | Disorder) Administrator | Definition to come Definition to come | Publications, 1996. |
| 63WA0400X 63WA2000X 63WC0200X | Nursing Service Providers Nursing Service Providers Nursing Service Providers | Registered Nurse Registered Nurse Registered Nurse | Disorder) Administrator Critical Care Medicine | Definition to come | Publications, 1966. |
| 63WA0400X 63WA2000X 63WC0200X 63WC0400X | Nursing Service Providers Nursing Service Providers Nursing Service Providers Nursing Service Providers | Registered Nurse Registered Nurse | Disorder) Administrator | Definition to come Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 63WA2000X 63WC0200X 63WC0400X | Nursing Service Providers Nursing Service Providers Nursing Service Providers | Registered Nurse Registered Nurse Registered Nurse | Disorder) Administrator Critical Care Medicine | Definition to come Definition to come Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 63WA2000X 63WC0200X 63WC0400X 63WC1400X | Nursing Service Providers Nursing Service Providers Nursing Service Providers Nursing Service Providers | Registered Nurse Registered Nurse Registered Nurse Registered Nurse Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health | Definition to come Definition to come Definition to come Definition to come | FUDICATIONS, 1986. |
| 63WA0400X 63WA2000X 63WC0200X 63WC0400X 63WC1400X 63WC1500X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff | Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 63WA2000X 63WC0200X 63WC0400X 63WC1400X 63WC1500X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development | Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 63WA2000X 63WC0200X 63WC0400X 63WC1400X 63WC1500X 63WC1600X 63WC1600X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Continuing Education/Staff Development Continence Care | Definition to come | FUDICATIONS, 1986. |
| 63WA0400X 63WA2000X 63WC0200X 63WC0400X 63WC1400X 63WC1500X 63WC1600X 63WC2100X 63WC2100X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation | Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 63WA2000X 63WC0200X 63WC0400X 63WC1400X 63WC1500X 63WC2100X 63WC2100X 63WC3500X 63WC3500X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Continuing Education/Staff Development Continence Care | Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 63WA2000X 63WC0200X 63WC0400X 63WC1400X 63WC1500X 63WC2100X 63WC2100X 63WC2100X 63WD0400X 63WD0400X 63WD1100X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Pentoneal | Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 63WA0200X 63WC0200X 63WC0400X 63WC1400X 63WC1500X 63WC1500X 63WC2100X 63WC2100X 63WC3500X 63WD400X 63WD1100X 63WE0003X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Peritoneal Emergency | Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 63WA2000X 63WC0200X 63WC0400X 63WC1400X 63WC1500X 63WC1500X 63WC2100X 63WC2100X 63WC3500X 63WD0400X 63WD1100X 63WD1100X 63WE0003X 63WE0003X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Peritoneal Emergency Enterostomal Therapy | Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 63WA2000X 33WC0200X 63WC0400X 63WC1400X 63WC1500X 63WC1500X 63WC2100X 63WC2100X 63WC3500X 63WD0400X 63WD0400X 63WD0400X 63WB0000X 63WB0000X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Peritoneal Emergency Enterostomal Therapy Flight | Definition to come | FUDICATIONS, 1966. |
| 53WA0400X 53WA2000X 53WC0200X 53WC0400X 53WC1400X 53WC1500X 53WC2100X 53WC2100X 53WC3500X 53WD0400X 53WD0400X 53WD0400X 53WE0003X 53WE0003X 53WE0000X 53WF0300X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Peritoneal Emergency Enterostomal Therapy Flight General Practice | Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 63WA2000X 63WC0200X 63WC0400X 63WC1400X 63WC1500X 63WC2100X 63WC2100X 63WC3500X 63WD0400X 63WD0400X 63WE0900X 63WE0900X 63WE0900X 63WE0900X 63WG0100X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Peritoneal Emergency Enterostomal Therapy Flight | Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 63WA2000X 63WC0200X 63WC0400X 63WC1400X 63WC1500X 63WC2100X 63WC2100X 63WC3500X 63WD0400X 63WD0400X 63WD0400X 63WE0003X 63WE0003X 63WE0000X 63WE0000X 63WG0000X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Peritoneal Emergency Enterostomal Therapy Flight General Practice | Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 53WA0400X 53WC200X 53WC1400X 53WC1500X 53WC1500X 53WC1500X 53WC1500X 53WC1500X 53WC2500X 53WD0400X 53WD0400X 53WE090X 53WE090X 53WE0900X 53WE0900X 53WG0100X 53WG0100X 53WG0100X 53WG0100X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Peritoneal Emergency Enterostomal Therapy Flight General Practice Gastroenterology Gerontology Home Health | Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 53WA0400X 53WA2000X 53WC200X 53WC1400X 53WC1400X 53WC1500X 53WC3500X 53WC3500X 53WC3500X 53WD1100X 53WD1100X 53WD1100X 53WD100X 53WE0003X 53WE0003X 53WE0000X 53WE0000X 53WE0000X 53WE0000X 53WE0000X 53WE0000X 53WE0000X 53WE0000X 53WE0000X 53WE0000X 53WE0000X 53WE0000X 53WE0000X 53WE0000X 53WE0000X 53WE0000X 53WE0000X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Peritoneal Emergency Enterostomal Therapy Flight General Practice Gastroenterology Gerontology | Definition to come | FUDICATIONS, 1966. |
| \$3WA0400X \$3WA0400X \$3WA2000X \$3WC200X \$3WC100X \$3WC1500X \$3WC1500X \$3WC1500X \$3WC1500X \$3WC2100X \$3WD040X \$3WD040X \$3WD0 | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Peritoneal Emergency Enterostomal Therapy Flight General Practice Gastroenterology Gerontology Home Health | Definition to come | FUDICATIONS, 1966. |
| \$3WA0400X \$3WA0400X \$3WA2000X \$3WC200X \$3WC100X \$3WC1500X \$3WC1500X \$3WC1500X \$3WC1500X \$3WC2100X \$3WD040X \$3WD040X \$3WD0 | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Pertinenal Emergency Enterostomal Therapy Flight General Practice Gastroenterology Gerontology Home Health | Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 53WA0400X 53WA2000X 53WC200X 53WC1400X 53WC1400X 53WC1500X 53WC1500X 53WC2100X 53WC2100X 53WC3500X 53WC3500X 53WE0003X 53WE0003X 53WE0000X 53WE0000X 53WE0000X 53WE0000X 53WH0500X 53WH0500X 53WH0500X 53WH0500X 53WH1000X 53WH1000X 53WH1000X 53WH1000X 53WH1000X 53WH1000X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Pentoneal Emergency Enterostomal Therapy Flight General Practice Gastroenterology Gerontology Home Health Hemodialysis Hospice Infusion Therapy Infection Control | Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 53WA0400X 53WA2000X 53WC200X 53WC1400X 53WC1400X 53WC1500X 53WC1500X 53WC2100X 53WC2100X 53WC3500X 53WC3500X 53WE0003X 53WE0003X 53WE0000X 53WE0000X 53WE0000X 53WE0000X 53WH0500X 53WH0500X 53WH0500X 53WH0500X 53WH1000X 53WH1000X 53WH1000X 53WH1000X 53WH1000X 53WH1000X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Pertioneal Emergency Enterostomal Therapy Flight General Practice Gastroenterology Gerontology Home Health Hemodialysis Hospice | Definition to come | FUDICATIONS, 1966. |
| \$3WA0400X \$3WA0400X \$3WA2000X \$3WC200X \$3WC1400X \$3WC1400X \$3WC1500X \$3WC2100X \$3WC2100X \$3WD240X \$3WD240X \$3WD1100X \$3WD040X \$3WD040X \$3WD040X \$3WD003X \$3WG000X \$3WG000X \$3WG000X \$3WH0000X \$3WH0000X \$3WH0500X \$3WH0500X \$3WH0500X \$3WH0500X \$3WH0500X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Pentoneal Emergency Enterostomal Therapy Flight General Practice Gastroenterology Gerontology Home Health Hemodialysis Hospice Infusion Therapy Infection Control | Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 63WA0400X 63WA0200X 63WC200X 63WC200X 63WC1400X 63WC1400X 63WC1500X 63WC3500X 63WC3500X 63WC3500X 63WC3500X 63WD1100X 63WD1100X 63WD100X 63WD100X 63WD100X 63WH0500X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Community Health Controllege Health Controllege Health Controllege Health Controllege Health Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Pentoneal Emergency Enterostomal Therapy Flight General Practice Gastroenterology General Practice Gastroenterology Home Health Hemodialysis Hospice Infusion Therapy Infection Control Lactation Consultant Maternal Newborn Medical-Surgical | Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 63WA0400X 63WA2000X 63WC200X 63WC200X 63WC1400X 63WC1400X 63WC1500X 63WC3500X 63WC3500X 63WC3500X 63WD1100X 63WB0000X 63WB0000X 63WB0000X 63WB0000X 63WH0500X 63WH0500X 63WH0500X 63WH0500X 63WH0500X 63WH0500X 63WH0500X 63WH0500X 63WH0500X 63WH0500X 63WH0500X 63WH0500X 63WH0500X 63WH0500X 63WH0500X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Community Health Controllege Health Controllege Health Controllege Health Controllege Health Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Pentoneal Emergency Enterostomal Therapy Flight General Practice Gastroenterology General Practice Gastroenterology Home Health Hemodialysis Hospice Infusion Therapy Infection Control Lactation Consultant Maternal Newborn Medical-Surgical | Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 63WA0400X 63WA0200X 63WC200X 63WC1400X 63WC1400X 63WC1600X 63WC1600X 63WC2160X 63WD1400X 63WD1400X 63WD100X 63WD9000X 63WF0900X 63WF0900X 63WF0900X 63WF0900X 63WH0500X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Peritoneal Emergency Enterostomal Therapy Flight General Practice Gastroenterology Gerontology Home Health Hemodialysis Hospice Infusion Therapy Infection Control Lacitation Consultant Maternal Newborn | Definition to come | FUDICATIONS, 1966. |
| \$3WA0400X \$3WA0400X \$3WA2000X \$3WC200X \$3WC100X \$3WC1600X \$3WC1500X \$3WC1500X \$3WC1500X \$3WC2100X \$3WC2100X \$3WD0400X \$3WD0400X \$3WD0400X \$3WE003X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Pertioneal Emergency Enterostomal Therapy Flight General Practice Gastroenterology Gerontology Home Health Hemodialysis Hospice Infusion Therapy Infection Control Lacatation Consultant Maternal Newborn Medical-Surgical Murse Massage Therapist | Definition to come | FUDICATIONS, 1966. |
| 33WA0400X 53WA0400X 53WA0200X 53WC200X 53WC200X 53WC1400X 53WC1400X 53WC160X 53WC160X 53WC2100X 53WC210X 53WD210X 53WD110X 53WD040X 53WD040X 53WB0003X 53WB0900X 53WB0900X 53WH0000X 53WH0000X 53WH0500X 53WH0500X 53WH0500X 53WH0500X 53WH0500X 53WH0500X 53WH0500X 53WH0500X 53WH0500X 53WH05 | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Peritoneal Emergency Enterostomal Therapy Flight General Practice Gastroenterology Gerontology Home Health Hemodialysis Hospice Infusion Therapy Infection Control Lacatatino Consultant Maternal Newborn Medical-Surgical Nurse Massage Therapist (NMT) Neonatal Intensive Care | Definition to come | FUDICATIONS, 1906. |
| 83WA0400X 83WA0400X 83WA200X 83WC200X 83WC200X 83WC1400X 83WC1400X 83WC1500X 83WC3500X 83WC3500X 83WD1100X 83WD1100X 83WD1100X 83WD100X 83WG3500X 83WG3500X 83WG100X 83WG350X 83WG000X 83WG000X 83WG000X 83WH050X 83WH05 | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Peritoneal Emergency Enterostomal Therapy Flight General Practice Gastroenterology Gerontology Home Health Hemodialysis Hospice Infusion Therapy Infection Control Lacitation Consultant Maternal Newborn Medical-Surgical Nurse Massage Therapist (NMT) Neonatal Intensive Care | Definition to come | FUDICATIONS, 1966. |
| \$3WA0400X \$3WA0400X \$3WA2000X \$3WC200X \$3WC200X \$3WC1600X \$3WC1500X \$3WC1500X \$3WC21500X \$3WC21500X \$3WC21500X \$3WC21500X \$3WC21500X \$3WC2150X \$3WC2150X \$3WC0150X \$3W | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Pentoneal Emergency Enterostomal Therapy Filight General Practice Gastroenterology Gerontology Home Health Hemodialysis Hospice Infusion Therapy Infection Consultant Maternal Newborn Medical-Surgical Nurse Massage Therapist (NMT) Neonatal Intensive Care Neonatal, Low-Risk Nephrology | Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 63WA0400X 63WA0200X 63WC200X 63WC200X 63WC1400X 63WC1500X 63WC1600X 63WC1600X 63WC1600X 63WC3500X 63WD100X 63WD100X 63WD03X 63WD03X 63WD03X 63WD000X 63WH0500X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Pertineal Emergency Enterosiomal Therapy Flight General Practice Gastroenterology Home Health Hemodialysis Hospice Infusion Therapy Infection Control Lactation Consultant Maternal Newborn Medical-Surgical Nurse Massage Therapist (NMT) Neonatal Intensive Care Neonatal, Low-Risk Nephrology Neuroscience | Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 63WA0400X 63WA2000X 63WC200X 63WC200X 63WC1600X 63WC1600X 63WC1600X 63WC1600X 63WC2100X 63WC2100X 63WC2100X 63WC2100X 63WC2100X 63WC2100X 63WC000X 63WD0400X 63WE0003X 63WE0000X 63WE0003X 63W | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Peritoneal Emergency Enterostomal Therapy Flight General Practice Gastroenterology Gerontology Home Health Helmodialysis Hospice Infusion Therapy Infection Consultant Maternal Newborn Medical-Surgical Nurse Massage Therapist (NMT) Neonatal Intensive Care Neonatal Low-Risk Nephrology Neuroscience | Definition to come | FUDICATIONS, 1966. |
| \$3WA0400X \$3WA0400X \$3WA2000X \$3WC200X \$3WC1400X \$3WC1400X \$3WC1500X \$3WC1500X \$3WC2100X \$3WC2100X \$3WD2100X \$3WD0400X \$3WD0400X \$3WD0400X \$3WD0400X \$3WD0400X \$3WG000X \$3WG000X \$3WH0000X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Gare Cardiac Rehabilitation Diabetes Educator Dialysis, Pertioneal Emergency Enterostomal Therapy Flight General Practice Gastroenterology Gerontology Home Health Hemodialysis Hospice Infusion Therapy Infection Control Lacatation Consultant Maternal Newborn Medical-Surgical Nurse Massage Therapist (NMT) Neonatal Intensive Care Neonatal, Low-Risk Nephrology Neuroscience Nutrition Support Pain Management | Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 63WA0400X 63WA2000X 63WC200X 63WC200X 63WC1400X 63WC1500X 63WC1500X 63WC1500X 63WC3500X 63WC3500X 63WC3500X 63WC3500X 63WD1100X 63WD1100X 63WF0300X 63WF0300X 63WF0300X 63WF0300X 63WH0500X 63WH0500X 63WH0500X 63WH0500X 63WH0500X 63WH0500X 63WH050X 63WH000X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Peritoneal Emergency Enterostomal Therapy Flight General Practice Gastroenterology Gerontology Home Health Hemodialysis Hospice Infusion Therapy Infection Control Lacitation Consultant Maternal Newborn Medical-Surgical Nurse Massage Therapist (NMT) Neonatal, Low-Risk Nephrology Neuroscience Nutrition Support Pain Management Pediatrics | Definition to come | FUDICATIONS, 1966. |
| 63WA0400X 63WA0400X 63WA0200X 63WC200X 63WC200X 63WC100X 63WC1400X 63WC1400X 63WC1500X 63WC3500X 63WC3500X 63WC3500X 63WC3500X 63WD1100X 63WD1100X 63WB000X 63WB000X 63WH0500X 63WH0500X 63WH050X 63WH050 | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Pentoneal Emergency Enterostomal Therapy Filight General Practice Gastroenterology Gerontology Home Health Hemodialysis Hospice Infusion Therapy Infection Consultant Maternal Newborn Medical-Surgical Nurse Massage Therapist (NMT) Neonatal Intensive Care Neonatal, Low-Risk Nephrology Neuroscience Nutrition Support Pain Management Pediatrico Nonology | Definition to come | FUDICATIONS, 1900. |
| 33WA0400X 33WA0400X 33WA2000X 33WC2100X 33WC1400X 33WC1400X 33WC1500X 33WC3500X 33WC3500X 33WC3500X 33WD3500X 33WD3500X 33WD0400X 33WD0400X 33WD0400X 33WG0900X 33WG0900X 33WG0900X 33WH0500X | Nursing Service Providers | Registered Nurse | Disorder) Administrator Critical Care Medicine Case Management College Health Community Health Community Health Continuing Education/Staff Development Continence Care Cardiac Rehabilitation Diabetes Educator Dialysis, Peritoneal Emergency Enterostomal Therapy Flight General Practice Gastroenterology Gerontology Home Health Hemodialysis Hospice Infusion Therapy Infection Control Lacitation Consultant Maternal Newborn Medical-Surgical Nurse Massage Therapist (NMT) Neonatal, Low-Risk Nephrology Neuroscience Nutrition Support Pain Management Pediatrics | Definition to come | FUDICATIONS, 1966. |

| 163W/D0808Y | Nursing Service Providers | Registered Nurse | Psych/Mental Health | Definition to come | |
|--------------------------|--|---|---|---|--|
| 163WF0606X | Nursing Service Providers | Registered Nurse | Psych/Mental Health, Adult | Definition to come | |
| | | Registered Nurse | Perinatal | Definition to come | |
| | | Registered Nurse | Ambulatory Care | Definition to come | |
| 163WP22U1X | Nursing Service Providers | Registered Nurse | Ambulatory Care | Definition to come | |
| 163WR0006X 163WR0400X | Nursing Service Providers Nursing Service Providers | Registered Nurse Registered Nurse | Registered Nurse First Assistant Rehabilitation | A perioperative registered nurse who works in collaboration with the surgeon and other health care team members to achieve optimal outcomes. The RNFA has acquired the necessary knowledge, judgment, and skills specific to the expanded role of RNFA clinical practice. Intraoperatively, the RNFA assists the surgeon. Definition to come | Source: AORN Official Statement on RNFAs ratified by the AORN House of Delegates in 2004. [7/1/2006: new] |
| 40014/040001/ | N | Desire Alberta | Reproductive | D. W. W. Landson | |
| 163WR1000X | Nursing Service Providers | Registered Nurse | Endocrinology/Infertility | Definition to come | |
| 163WS0121X | Nursing Service Providers | Registered Nurse | Plastic Surgery | Definition to come | |
| | | Registered Nurse | School | Definition to come | |
| | | Registered Nurse | Urology | Definition to come | |
| 163WW00000 | Nursing Service Providers | Registered Nurse | Wound Care | Definition to come | |
| | Nursing Service Providers | Registered Nurse | Women's Health Care, Ambulatory | Definition to come | |
| | Nursing Service Providers | Registered Nurse | Obstetric, High-Risk | Definition to come | |
| | | Registered Nurse | Obstetric, Inpatient | Definition to come | |
| | Nursing Service Providers | Registered Nurse | Occupational Health | Definition to come | |
| 163W X0200X | Nursing Service Providers | Registered Nurse | Oncology | Definition to come | |
| | | - · · · · · · · · · · · · · · · · · · · | Otorhinolaryngology & Head- | | |
| 163WX0601X | Nursing Service Providers | Registered Nurse | Neck | Definition to come | |
| | | Registered Nurse | Orthopedic | Definition to come | |
| | | Registered Nurse | Ophthalmic | Definition to come | |
| 163WX1500X | Nursing Service Providers | Registered Nurse | Ostomy Care | Definition to come | |
| 164W00000X | Nursing Service Providers | Licensed Practical Nurse | | level less than that required for certification as a Registered Nurse. Requirements for education, experience, | Source: Rhea, Ott, and Shafritz, The Facts On File Dictionary of Health Care Management, New York: Facts On File Publications, 1988. |
| 164X00000X | Nursing Service Providers | Licensed Vocational Nurse | | An individual with post-high school vocational training and practical experience in the provision of nursing care at a level less than that required for certification as a Registered Nurse. [An alternate term for licensed practical nurse arising from difference in occupational titles between states and post-high school training programs and institutions.] Requirements for education, experience, licensure, and job responsibilities vary among the states. | Source: Rhea, Ott, and Shafritz, The Facts On File Dictionary of Health Care Management, New York: Facts On File Publications, 1988. |
| 167G00000X | Nursing Service Providers | Licensed Psychiatric Technician | | An individual licensed by the state board as a Psychiatric Technician based upon completion of a prescribed course of theory and clinical practice, with two thirds of the clinical practice time focused on mental and developmental disorders. The psychiatric technician practices under the direct supervision of a physician, psychologist, registered nurse or other professional to provide care to patients with mental disorders and developmental disabilities. | A general certificate was first issued by ABMS in 1982. |
| 170100000X | Other Service Providers | Medical Genetics, Ph.D. Medical Genetics | | A medical geneticist works in association with a medical specialist, is affiliated with a clinical genetics program, and serves as a consultant to medical and dental specialists. | ACGME Accredited Residency Program Requirements: None. |
| | Other Service Providers | Genetic Counselor, MS | | and job responsibilities vary among the states. Active duty military health care providers not otherwise classified who need to be separately identified for | Source: National Society of Genetic Counselors [7/1/2005: new] |
| 1/1000000X | Other Service Providers | Military Health Care Provider | | operational, clinical, or administrative processes. | [7/1/2005: new] |
| 1710l1002X | Other Service Providers | Military Health Care Provider | Independent Duty Corpsman | A Navy Independent Duty Corpsman (IDC) is an active duty Sailor who has successfully completed one of the Navy's specific IDC training programs. IDCs are formally trained and educated to perform primary medical care and minor surgical services in a variety of health care and non-health care settings worldwide under indirect physician supervision. IDCs provide care to Department of Defense operational forces and other supporting forces such as contractors and foreign nationals. | Source: Bureau of Medicine and Surgery, Department of the Navy [7/1/2005: new] |
| 1710l1003X | Other Service Providers | Military Health Care Provider | Independent Duty Medical Technicians | An Independent Duty Medical Technician (IDMT) is specially trained and educated to perform primary medical care, minor surgical services, and treatment of dental disorders for active duty military members in a variety of health care and non-health care settings worldwide under direct and indirect physician supervision. An IDMT may take medical histories, perform physical exams, order lab tests and x-rays, prescribe medications, and give immunizations. IDMTs work under the direct supervision of a physician preceptor when at home station and indirectly when assigned to a Mobile Aid Station, Mobile Medical Unit, remote site, or otherwise deployed specifically as an IDMT. An IDMT may be an experienced Aerospace Medical Service Technician who meets special task qualifications and is recommended for training by the Aerospace Medical Service Functional Manager at their Medical Treatment Facility. IDMTs maintain certification as Nationally Registered Emergency Medical Technicians and as Immunization Back-up Technicians. | Source: Air Force Surgeon General Office [7/1/2005: new] |
| | The Correct Portacia | Trodain odio i lovidei | | An acupuncturist is a person who performs ancient therapy for alleviation of pain, anesthesia and treatment of some | 222.22. 7 th 1 5/50 Cargoon denoral Office [7/1/2005. New] |
| | | | | diseases. Acupuncturists use long, fine needles inserted into specific points in order to treat painful conditions or | |
| 171100000X | Other Service Providers | Acupuncturist | | produce anesthesia. | |
| | Other Service Providers | Case Manager/Care Coordinator | | A person who provides case management services and assists an individual in gaining access to needed medical, social, educational, and/or other services. The person has the ability to provide an assessment and review of completed plan of care on a periodic basis. This person is also able to take collaborative action to coordinate the services with other providers and monitor the enrollee's progress toward the cost-effective achievement of objectives specified in the plan of care. Credentials may vary from an experience in the fields of psychology, social work, rehabilitation, nursing or a closely related human service field, to a related Assoc of Arts Degree or to nursing credentials. Some states may require certification in case management. An Interpreter is a person who translates or all communication between two or more people. This includes translating | [7/1/2006: new] |
| 171R00000X | Other Service Providers | Interpreter | | from one language to another or interpreting sign language. An interpreter is necessary for medical care when the patient does not speak the language of the health care provider or when the patient has a disability involving spoken | |

| | | | I | A person who contracts to supply certain materials or do certain work for a stipulated sum; esp., one whose | |
|--|---|---|-----------------------------|--|---|
| | | | | business is contracting work in any of the building trades. For purposes of the taxonomy, a person who contracts to | Source: Websters New World Dictionary of the American |
| | | | | complete home repairs or modifications to accommodate a health condition (e.g. wheelchair ramp, kitchen counter | Language, Second College Edition, William Collins + |
| 171W00000X | Other Service Providers | Contractor | | lowering). | World Publishing Co., Inc., New York: 1974, p. 308 |
| | Other Service Providers | Contractor | Home Modifications | Definition to come | World I dollaring Go., Inc., New York. 1974, p. 000 |
| | Other Service Providers | Contractor | Vehicle Modifications | A contractor who makes modifications to private vehicles to accommodate a health condition. | |
| | Other Service Providers | Driver | Vernere iviodinications | A person employed to operate a motor vehicle as a carrier of persons or property. | |
| 172710000071 | Cinci Corrico i iovidoro | 5.1701 | | A practitioner of mechanotherapy examines patients by verbal inquiry, examination of the musculoskeletal system | |
| | | | | by hand, and visual inspection and observation. In the treatment of patients, mechanotherapists employ the | |
| | | | | techniques of advised or supervised exercise; electrical neuromuscular stimulation; massage or manipulation; or air, | Source: Summarized from Ohio Revised Code 4731.15 |
| 172M00000X | Other Service Providers | Mechanotherapist | | water, heat, cold, sound, or infrared ray therapy. | [1/1/2007: new] |
| 17210000000 | Other Octation Floridation | ivicorianotricrapist | | Naprapathy means a branch of medicine that focuses on the evaluation and treatment of neuron-muscular | [17172007.11CW] |
| | | | | conditions. Doctors of naprapathy are connective tissue specialists. Education and training are defined through | Source: National Uniform Claim Committee [1/1/2007: |
| 172P00000 | Other Service Providers | Naprapath | | individual states' licensing/certification requirements. | new] |
| 1/25000000 | Other Service Floviders | Naprapatri | | individual states incensing/centinication requirements. | newj |
| | | | | Company to the state of the sta | |
| | | | | Community health workers (CHW) are lay members of communities who work either for pay or as volunteers in | |
| | | | | association with the local health care system in both urban and rural environments and usually share ethnicity, | |
| | | | | language, socioeconomic status and life experiences with the community members they serve. They have been | |
| | | | | identified by many titles such as community health advisors, lay health advocates, "promotores(as), outreach | |
| | | | | educators, community health representatives, peer health promoters, and peer health educators. CHWs offer | |
| | | | | interpretation and translation services, provide culturally appropriate health education and information, assist people | Source: Health Resources and Services Administration, US |
| | | | | in receiving the care they need, give informal counseling and guidance on health behaviors, advocate for individual | |
| | | | | and community health needs, and provide some direct services such as first aid and blood pressure screening. | Workforce Study on Community Health Workers, March, |
| | | | | Some examples of these practitioners are Community Health Aides or Practitioners established under 25 USC | 2007. [7/1/2007: new] |
| 172V00000X | Other Service Providers | Community Health Worker | | §1616 (I) under HHS, Indian Health Service, Public Health Service. | http://bhpr.hrsa.gov/healthworkforce/chw/ |
| | - | | | The specialty areas of medicine concerned with matters of, and relations with, substantive law and legal institutions; | |
| | | | | such as the conduct of medical examinations at crime scenes, performance of autopsies, giving of expert medical | |
| | | | | testimony in judicial proceedings, medical treatment of inmates of penal institutions, the practice of trauma | Source: Rhea, Ott, and Shafritz, The Facts On File |
| | | | | medicine in law enforcement settings, and other clinical practice and medical science applications in the fields of | Dictionary of Health Care Management, New York: Facts |
| 173000000X | Other Service Providers | Legal Medicine | | law, law enforcement, and corrections. | On File Publications, 1988. |
| | | . 3 | | | |
| | | | | | Source: National Uniform Claim Committee (based on the |
| | | | | | American Reflexology Certification Board definition of |
| | | | | | Reflexology), 2007 [1/1/2008: new] Additional |
| | | | | | |
| | | | | | Resources: Foot and hand reflexology is a scientific art |
| | | | | | based on the premise that there are zones and reflex areas |
| | | | | | in the feet and hands which correspond to all body parts. |
| | | | | | The physical act of applying specific pressures using |
| | | | | | thumb, finger and hand techniques result in stress |
| | | | | | reduction which causes a physiological change in the body. |
| | | | | Reflexologists perform a non-invasive complementary modality involving thumb and finger techniques to apply | Reflexology is a non-invasive, complementary modality |
| | | | | alternating pressure to the reflexes within the reflex maps of the body located on the feet, hands, and outer ears. | involving thumb and finger techniques to apply alternating |
| | | | | Reflexologists apply pressure to specific areas (feet, hands, and ears) to promote a response from an area far | pressure to reflexes shown on reflex maps of the body |
| | | | | removed from the tissue stimulated via the nervous system and acupuncture meridians. Reflexologists are | located on the feet, hands, and outer ears. American |
| | | | | recommended to complete a minimum of 200 hours of education, typically including anatomy & physiology, | Reflexology Certification Board, www.arcb.net/definiti.htm; |
| | | | | Reflexology theory, body systems, zones, meridians & relaxation response, ethics, business standards, and | Reflexology Association of America, www.reflexology- |
| 173C00000X | Other Service Providers | Reflexologist | | supervised practicum. | usa.org/standards.html |
| | | | | Sleep medicine is a clinical specialty with a focus on clinical problems that require accurate diagnosis and | |
| | | | | treatment. The knowledge base of sleep medicine is derived from many disciplines including neuroanatomy, | Source: National Uniform Claim Committee (based on |
| | | | | neurophysiology, respiratory physiology, pharmacology, psychiatry, neurology, general internal | American Board of Sleep Medicine), 2007 [1/1/2008: new] |
| 173E00000Y | Other Service Providers | Sleep Specialist, PhD | | medicine, pulmonary medicine, and pediatrics as well as others. | Additional resources: www.absm.org |
| 1731 00000X | Other Dervice Floviders | Greep Opecialist, FIID | | modicine, paintenary medicine, and pediatrics as well as UHEIS. | raditional resources, www.auSIII.UIg |
| | | | | A subtle as an extent of the state of the st | Courses CD DCC Non Empression Medical Toronto 15 |
| 1740000000 | Other Carries Burnish | Mania | | A public or privately owned facility providing meals to individuals traveling long distances or receiving prolonged | Source: SD DSS Non-Emergency Medical Transportation |
| 1/4200000X | Other Service Providers | Meals | 1 | outpatient medical services away from home. | program Transportation Services [7/1/2010: new] |
| | | | | 1 | Source: Expanded from Webster's II New Riverside |
| | L | | | An individual educated and trained in an applied knowledge discipline used in the performance of work at a level | University Dictionary, Boston: Riverside Publishing |
| | Other Service Providers | Specialist | | requiring knowledge and skills beyond or apart from that provided by a general education or liberal arts degree. | Company, 1974. |
| 1744G0900X | Other Service Providers | Specialist | Graphics Designer | Definition to come | |
| | | | | | |
| | Other Service Providers | Specialist | Prosthetics Case Management | | <u> </u> |
| 1744R1102X | Other Service Providers | Specialist | Research Study | Definition to come | |
| . — | | | Research Data | | |
| 1 | Other Octation Floridation | | i ieseaitii Dala | | |
| 1744R1103X | Other Service Providers | Specialist | Abstracter/Coder | Definition to come | |
| 1744R1103X | | Specialist | | Definition to come Health educators work in a variety of settings providing education to individuals or groups of individuals on healthy | |
| 1744R1103X | | Specialist | | Health educators work in a variety of settings providing education to individuals or groups of individuals on healthy | |
| 1744R1103X | | Specialist | | Health educators work in a variety of settings providing education to individuals or groups of individuals on healthy behaviors, wellness, and health-related topics with the goal of preventing diseases and health problems. Health | Source: National Uniform Claim Committee 2000 |
| | Other Service Providers | | | Health educators work in a variety of settings providing education to individuals or groups of individuals on healthy behaviors, wellness, and health-related topics with the goal of preventing diseases and health problems. Health educators generally require a bachelor's degree and may receive additional training, such as through mentoring, | Source: National Uniform Claim Committee, 2009 |
| | | Specialist Health Educator | | Health educators work in a variety of settings providing education to individuals or groups of individuals on healthy behaviors, wellness, and health-related topics with the goal of preventing diseases and health problems. Health | [7/1/2009: definition added] |
| | Other Service Providers | | | Health educators work in a variety of settings providing education to individuals or groups of individuals on healthy behaviors, wellness, and health-related topics with the goal of preventing diseases and health problems. Health educators generally require a bachelor's degree and may receive additional training, such as through mentoring, | [7/1/2009: definition added] Source: Dorland's Illustrated Medical Dictionary. 28th |
| 174H00000X | Other Service Providers Other Service Providers | Health Educator | | Health educators work in a variety of settings providing education to individuals or groups of individuals on healthy behaviors, wellness, and health-related topics with the goal of preventing diseases and health problems. Health educators generally require a bachelor's degree and may receive additional training, such as through mentoring, internships, or volunteer work. | [7/1/2009: definition added] Source: Dorland's Illustrated Medical Dictionary. 28th edition. Philadelphia: W.B. Saunders Company, 1994, p. |
| 174H00000X | Other Service Providers Other Service Providers Other Service Providers | Health Educator Veterinarian | Abstracter/Coder | Health educators work in a variety of settings providing education to individuals or groups of individuals on healthy behaviors, wellness, and health-related topics with the goal of preventing diseases and health problems. Health educators generally require a bachelor's degree and may receive additional training, such as through mentoring, internships, or volunteer work. A doctor of veterinary medicine, trained and authorized to practice veterinarian medicine and surgery. | [7/1/2009: definition added] Source: Dorland's Illustrated Medical Dictionary. 28th |
| 174H00000X | Other Service Providers Other Service Providers | Health Educator | | Health educators work in a variety of settings providing education to individuals or groups of individuals on healthy behaviors, wellness, and health-related topics with the goal of preventing diseases and health problems. Health educators generally require a bachelor's degree and may receive additional training, such as through mentoring, internships, or volunteer work. A doctor of veterinary medicine, trained and authorized to practice veterinarian medicine and surgery. Definition to come | [7/1/2009: definition added] Source: Dorland's Illustrated Medical Dictionary. 28th edition. Philadelphia: W.B. Saunders Company, 1994, p. |
| 174H00000X | Other Service Providers Other Service Providers Other Service Providers | Health Educator Veterinarian | Abstracter/Coder | Health educators work in a variety of settings providing education to individuals or groups of individuals on healthy behaviors, wellness, and health-related topics with the goal of preventing diseases and health problems. Health educators generally require a bachelor's degree and may receive additional training, such as through mentoring, internships, or volunteer work. A doctor of veterinary medicine, trained and authorized to practice veterinarian medicine and surgery. Definition to come An individual trained to provide breastfeeding assistance services to both mothers and infants. Lactation | [7/1/2009: definition added] Source: Dorland's Illustrated Medical Dictionary. 28th edition. Philadelphia: W.B. Saunders Company, 1994, p. 1823 |
| 174H00000X 174M00000X 174MM1900X | Other Service Providers Other Service Providers Other Service Providers Other Service Providers Other Service Providers | Health Educator Veterinarian Veterinarian | Abstracter/Coder | Health educators work in a variety of settings providing education to individuals or groups of individuals on healthy behaviors, wellness, and health-related topics with the goal of preventing diseases and health problems. Health educators generally require a bachelor's degree and may receive additional training, such as through mentoring, internships, or volunteer work. A doctor of veterinary medicine, trained and authorized to practice veterinarian medicine and surgery. Definition to come An individual trained to provide breastfeeding assistance services to both mothers and infants. Lactation Consultants are not required to be nurses and are trained through specific courses of education. The Lactation | [7/1/2009: definition added] Source: Dorland's Illustrated Medical Dictionary. 28th edition. Philadelphia: W.B. Saunders Company, 1994, p. 1823 Source: National Uniform Claim Committee [1/1/2011: |
| 174H00000X 174M00000X 174MM1900X | Other Service Providers Other Service Providers Other Service Providers | Health Educator Veterinarian | Abstracter/Coder | Health educators work in a variety of settings providing education to individuals or groups of individuals on healthy behaviors, wellness, and health-related topics with the goal of preventing diseases and health problems. Health educators generally require a bachelor's degree and may receive additional training, such as through mentoring, internships, or volunteer work. A doctor of veterinary medicine, trained and authorized to practice veterinarian medicine and surgery. Definition to come An individual trained to provide breastfeeding assistance services to both mothers and infants. Lactation | [7/1/2009: definition added] Source: Dorland's Illustrated Medical Dictionary. 28th edition. Philadelphia: W.B. Saunders Company, 1994, p. 1823 |
| 174H00000X 174M00000X 174MM1900X | Other Service Providers Other Service Providers Other Service Providers Other Service Providers Other Service Providers | Health Educator Veterinarian Veterinarian | Abstracter/Coder | Health educators work in a variety of settings providing education to individuals or groups of individuals on healthy behaviors, wellness, and health-related topics with the goal of preventing diseases and health problems. Health educators generally require a bachelor's degree and may receive additional training, such as through mentoring, internships, or volunteer work. A doctor of veterinary medicine, trained and authorized to practice veterinarian medicine and surgery. Definition to come An individual trained to provide breastfeeding assistance services to both mothers and infants. Lactation Consultants are not required to be nurses and are trained through specific courses of education. The Lactation | [7/1/2009: definition added] Source: Dorland's Illustrated Medical Dictionary. 28th edition. Philadelphia: W.B. Saunders Company, 1994, p. 1823 Source: National Uniform Claim Committee [1/1/2011: |
| 174H00000X 174M00000X 174MM1900X | Other Service Providers Other Service Providers Other Service Providers Other Service Providers Other Service Providers | Health Educator Veterinarian Veterinarian | Abstracter/Coder | Health educators work in a variety of settings providing education to individuals or groups of individuals on healthy behaviors, wellness, and health-related topics with the goal of preventing diseases and health problems. Health educators generally require a bachelor's degree and may receive additional training, such as through mentoring, internships, or volunteer work. A doctor of veterinary medicine, trained and authorized to practice veterinarian medicine and surgery. Definition to come An individual trained to provide breastfeeding assistance services to both mothers and infants. Lactation Consultants are not required to be nurses and are trained through specific courses of education. The Lactation Consultant may have additional certification through a national or international organization. A clinical ethicist has been trained in bioethics and ethics case consultation. The clinical ethicist addresses medical- | [7/1/2009: definition added] Source: Dorland's Illustrated Medical Dictionary. 28th edition. Philadelphia: W.B. Saunders Company, 1994, p. 1823 Source: National Uniform Claim Committee [1/1/2011: |
| 174H00000X 174M00000X 174MM1900X | Other Service Providers Other Service Providers Other Service Providers Other Service Providers Other Service Providers | Health Educator Veterinarian Veterinarian | Abstracter/Coder | Health educators work in a variety of settings providing education to individuals or groups of individuals on healthy behaviors, wellness, and health-related topics with the goal of preventing diseases and health problems. Health educators generally require a bachelor's degree and may receive additional training, such as through mentoring, internships, or volunteer work. A doctor of veterinary medicine, trained and authorized to practice veterinarian medicine and surgery. Definition to come An individual trained to provide breastfeeding assistance services to both mothers and infants. Lactation Consultants are not required to be nurses and are trained through specific courses of education. The Lactation Consultant may have additional certification through a national or international organization. A clinical ethicist has been trained in bioethics and ethics case consultation. The clinical ethicist delicities in clinical practice, such as end-of-life care, refusal of treatment, and fultility of care; assists | [71/12009: definition added] Source: Dorland's Illustrated Medical Dictionary, 28th edition. Philadelphia: W.B. Saunders Company, 1994, p. 1823 Source: National Uniform Claim Committee [1/1/2011: new] |
| 174H00000X 174M00000X 174MM1900X 174N00000X | Other Service Providers Other Service Providers Other Service Providers Other Service Providers Other Service Providers | Health Educator Veterinarian Veterinarian | Abstracter/Coder | Health educators work in a variety of settings providing education to individuals or groups of individuals on healthy behaviors, wellness, and health-related topics with the goal of preventing diseases and health problems. Health educators generally require a bachelor's degree and may receive additional training, such as through mentoring, internships, or volunteer work. A doctor of veterinary medicine, trained and authorized to practice veterinarian medicine and surgery. Definition to come An individual trained to provide breastfeeding assistance services to both mothers and infants. Lactation Consultants are not required to be nurses and are trained through specific courses of education. The Lactation Consultant may have additional certification through a national or international organization. A clinical ethicist has been trained in bioethics and ethics case consultation. The clinical ethicist addresses medical- | [7/1/2009: definition added] Source: Dorland's Illustrated Medical Dictionary. 28th edition. Philadelphia: W.B. Saunders Company, 1994, p. 1823 Source: National Uniform Claim Committee [1/1/2011: |

| 175F00000X | Other Service Providers | Naturopath | | Diagnoses, treats, and cares for patients, using system of practice that bases treatment of physiological functions and abnormal conditions on natural laws governing human body: Utilizes physiological, psychological, and mechanical methods, such as air, water, light, heat, earth, phototherapy, food and herb therapy, psychotherapy, electrotherapy, physiotherapy, minor and orificial surgery, mechanotherapy, naturopathic corrections and manipulation, and natural methods or modalities, together with natural medicines, natural processed foods, and herbs and nature's remedies. Excludes major surgery, therapeutic use of x ray and radium, and use of drugs, except those assimilable substances containing elements or compounds which are components of body tissues and are physiologically compatible to body processes for maintenance of life. | Source: The Federal Dictionary of Occupational Titles, U.S. Department of Labor, Washington, D.C., section #079, 101-014 [7/1/2007: definition changed, source added] |
|--|--|---|--|--|--|
| | | | | A provider who is educated and trained in a system of therapeutics in which diseases are treated by drugs which are | |
| 175L00000X | Other Service Providers | Homeopath | | capable of producing in healthy persons symptoms like those of the disease to be treated. Treatment requires administering a drug in minute doses. | Source: Dorland's Illustrated Medical Dictionary. 26th edition. Philadelphia: W.B. Saunders Company, 1981. |
| | | | | | |
| 175M00000X | Other Service Providers | Midwife, Lay | | A person qualified by experience and limited specialized training to provide obstetric and neo-natal care in the management of women having normal pregnancy, labor and childbirth. The lay midwife is licensed in some states. | |
| 175T00000X | Other Service Providers | Peer Specialist | | Individuals certified to perform peer support services through a training process defined by a government agency, such as the Department of Veterans Affairs or a state mental health department/certification/licensing authority. | Source: National Uniform Claim Committee [7/1/2014: new] |
| 176B00000X | Other Service Providers | Midwife | | A Midwife is a trained professional with special expertise in supporting women to maintain a healthy pregnancy birth, offering expert individualized care, education, counseling, and support to a woman and her newborn throughout the childbearing cycle. A Midwife is a skilled and independent practitioner who has undergone formalized training. Midwives are not required to be nurses and may be trained via multiple routes of education (apprenticeship, workshop, formal classes, or programs, etc., usually a combination). The educational background requirements and licensing requirements vary by state. The Midwife may or may not be certified by a state or national organization. | Source: The National Uniform Claim Committee [7/1/2007 title changed, definition changed, source changed] Source: Joint Commission on Accreditation of Healthcare Organizations, Lexikon: Dictionary of Health Care Terms, |
| 176P00000X | Other Service Providers | Funeral Director | | A person, usually an embalmer, whose business is to arrange for the burial or cremation of the dead and to assist at the funeral rites. | Organizations and Acronyms for the Era of Reform, Oakbrook Terrace, IL: 1994, p. 323 |
| 177500000 | Other Service Providers | Ladeina | | A public or privately owned facility providing overnight lodging to individuals traveling long distances or receiving | |
| 177700000 | Other Service Providers | Lodging | | prolonged outpatient medical services away from home. An individual licensed by the appropriate state regulatory agency to engage in the practice of pharmacy. The practice of pharmacy includes, but is not limited to, assessment, interpretation, evaluation, and implementation, initiation, monitoring or modification of medication and or medical orders; the compounding or dispensing of medication and or medical orders; participation in drug and device procurement, storage, and selection; drug | Source: Adapted from National Association of Boards of |
| | | | | administration; drug regimen reviews; drug or drug-related research; provision of patient education and the provision of those acts or services necessary to provide medication therapy management services in all areas of | Pharmacy Model State Pharmacy Act, Article 1, Section |
| 183500000X | Pharmacy Service Providers | Pharmacist | | patient care. | 104. [1/1/2006: definition modified, source modified] |
| 22220000 | | | | A licensed pharmacist who has demonstrated specialized knowledge and skill in the delivery of patient care services by pharmacists, as integral members of interprofessional teams, working to ensure the safe and effective use of | |
| 1835C0205X | Pharmacy Service Providers | Pharmacist | Critical Care | medications in critically ill patients. | [1/1/2016: new] |
| HODECOOON | | | | | |
| 1835G0000X | Pharmacy Service Providers | Pharmacist | General Practice | | [1/1/2006: marked inactive, use value 183500000X] |
| | | | | A pharmacist who is certified in geriatric pharmacy practice is designated as a "Certified Geriatric Pharmacist" (CGP). To become certified, candidates are expected to be knowledgeable about principles of geriatric pharmacotherapy and the provision of pharmacotherapy and the provision of pharmacotherapy. | Source: Commission for Certification in Geriatric |
| | Pharmacy Service Providers Pharmacy Service Providers | Pharmacist Pharmacist | General Practice Geriatric | A pharmacist who is certified in geriatric pharmacy practice is designated as a "Certified Geriatric Pharmacist" (CGP). To become certified, candidates are expected to be knowledgeable about principles of geriatric pharmacotherapy and the provision of pharmaceutical care to the elderly. | |
| 1835G0303X | | | | (CGP). To become certified, candidates are expected to be knowledgeable about principles of geriatric | Source: Commission for Certification in Geriatric |
| 1835G0303X 1835N0905X | Pharmacy Service Providers | Pharmacist | Geriatric | (CGP). To become certified, candidates are expected to be knowledgeable about principles of geriatric pharmacotherapy and the provision of pharmaceutical care to the elderly. A licensed pharmacist who has demonstrated specialized knowledge and skill in procurement, compounding, quality | Source: Commission for Certification in Geriatric Pharmacy (www.ccgp.org) [7/1/2006: new] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, |
| 1835G0303X 1835N0905X | Pharmacy Service Providers Pharmacy Service Providers | Pharmacist Pharmacist | Geriatric Nuclear Nutrition Support | (CGP). To become certified, candidates are expected to be knowledgeable about principles of geriatric pharmacotherapy and the provision of pharmaceutical care to the elderly. A licensed pharmacist who has demonstrated specialized knowledge and skill in procurement, compounding, quality control testing, dispensing, distribution, and monitoring of radiopharmaceuticals. A licensed pharmacist who has demonstrated specialized knowledge and skill in maintenance and/or restoration of optimal nutritional status, designing and modifying treatment according to patient needs. | Source: Commission for Certification in Geriatric Pharmacy (www.ccgp.org) [7/1/2006: new] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified title, added definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: definition modified] |
| 1835G0303X 1835N0905X 1835N1003X | Pharmacy Service Providers Pharmacy Service Providers | Pharmacist Pharmacist | Geriatric Nuclear | (CGP). To become certified, candidates are expected to be knowledgeable about principles of geriatric pharmacotherapy and the provision of pharmaceutical care to the elderly. A licensed pharmacist who has demonstrated specialized knowledge and skill in procurement, compounding, quality control testing, dispensing, distribution, and monitoring of radiopharmaceuticals. A licensed pharmacist who has demonstrated specialized knowledge and skill in maintenance and/or restoration of optimal nutritional status, designing and modifying treatment according to patient needs. Pharmacist Clinician/Clinical Pharmacy Specialist is a pharmacist with additional training and an expanded scope of practice that may include prescriptive authority, therapeutic management, and disease management. | Source: Commission for Certification in Geriatric Pharmacy (www.ccgp.org) [7/1/2006: new] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified title, added definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: definition modified] Source: National Uniform Claim Committee, 2007 [1/1/2006: new] |
| 1835G0303X 1835N0905X 1835N1003X 1835P0018X | Pharmacy Service Providers Pharmacy Service Providers Pharmacy Service Providers Pharmacy Service Providers | Pharmacist Pharmacist Pharmacist Pharmacist | Geriatric Nuclear Nutrition Support Pharmacist Clinician (PhC)/ Clinical Pharmacy Specialist | (CGP). To become certified, candidates are expected to be knowledgeable about principles of geriatric pharmacotherapy and the provision of pharmaceutical care to the elderly. A licensed pharmacist who has demonstrated specialized knowledge and skill in procurement, compounding, quality control testing, dispensing, distribution, and monitoring of radiopharmaceuticals. A licensed pharmacist who has demonstrated specialized knowledge and skill in maintenance and/or restoration of optimal nutritional status, designing and modifying treatment according to patient needs. Pharmacist Clinician/Clinical Pharmacy Specialist is a pharmacist with additional training and an expanded scope of practice that may include prescriptive authority, therapeutic management, and disease management. A licensed pharmacist who has demonstrated specialized knowledge and skill in the delivery of patient care services by pharmacists that ensures the safe and effective use of medications for all children from neonates through | Source: Commission for Certification in Geriatric Pharmacy (www.ccgp.org) [7/1/2006: new] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified title, added definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: definition modified] Source: National Uniform Claim Committee, 2007 [1/1/2008: new] Source: Board of Pharmacy Specialties, www.bpsweb.org |
| 1835G0303X 1835N0905X 1835N1003X 1835P0018X | Pharmacy Service Providers Pharmacy Service Providers Pharmacy Service Providers | Pharmacist Pharmacist Pharmacist | Geriatric Nuclear Nutrition Support Pharmacist Clinician (PhC)/ | (CGP). To become certified, candidates are expected to be knowledgeable about principles of geriatric pharmacotherapy and the provision of pharmaceutical care to the elderly. A licensed pharmacist who has demonstrated specialized knowledge and skill in procurement, compounding, quality control testing, dispensing, distribution, and monitoring of radiopharmaceuticals. A licensed pharmacist who has demonstrated specialized knowledge and skill in maintenance and/or restoration of optimal nutritional status, designing and modifying treatment according to patient needs. Pharmacist Clinician/Clinical Pharmacy Specialist is a pharmacist with additional training and an expanded scope of practice that may include prescriptive authority, therapeutic management, and disease management. A licensed pharmacist who has demonstrated specialized knowledge and skill in the delivery of patient care services by pharmacists that ensures the safe and effective use of medications for all children from neonates through adolescents. | Source: Commission for Certification in Geriatric Pharmacy (www.ccgp.org) 17/1/2006: new) Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified title, added definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: definition modified] Source: National Uniform Claim Committee, 2007 [1/1/2008: new] |
| 1835G0303X 1835N0905X 1835N1003X 1835P0018X 1835P0200X | Pharmacy Service Providers | Pharmacist Pharmacist Pharmacist Pharmacist | Geriatric Nuclear Nutrition Support Pharmacist Clinician (PhC)/ Clinical Pharmacy Specialist | (CGP). To become certified, candidates are expected to be knowledgeable about principles of geriatric pharmacotherapy and the provision of pharmaceutical care to the elderly. A licensed pharmacist who has demonstrated specialized knowledge and skill in procurement, compounding, quality control testing, dispensing, distribution, and monitoring of radiopharmaceuticals. A licensed pharmacist who has demonstrated specialized knowledge and skill in maintenance and/or restoration of optimal nutritional status, designing and modifying treatment according to patient needs. Pharmacist Clinician/Clinical Pharmacy Specialist is a pharmacist with additional training and an expanded scope of practice that may include prescriptive authority, therapeutic management, and disease management. A licensed pharmacist who has demonstrated specialized knowledge and skill in the delivery of patient care services by pharmacists that ensures the safe and effective use of medications for all children from neonates through | Source: Commission for Certification in Geriatric Pharmacy (www.cogp.org) 17/1/2006: newl Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified title, added definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: definition modified] Source: National Uniform Claim Committee, 2007 [1/1/2008: new] Source: Board of Pharmacy Specialties, www.bpsweb.org [1/1/2016: new] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, |
| 1835G0303X 1835N0905X 1835N1003X 1835P0018X 1835P0200X | Pharmacy Service Providers Pharmacy Service Providers Pharmacy Service Providers Pharmacy Service Providers | Pharmacist Pharmacist Pharmacist Pharmacist | Geriatric Nuclear Nutrition Support Pharmacist Clinician (PhC)/ Clinical Pharmacy Specialist | CGP). To become certified, candidates are expected to be knowledgeable about principles of geriatric pharmacotherapy and the provision of pharmaceutical care to the elderly. A licensed pharmacist who has demonstrated specialized knowledge and skill in procurement, compounding, quality control testing, dispensing, distribution, and monitoring of radiopharmaceuticals. A licensed pharmacist who has demonstrated specialized knowledge and skill in maintenance and/or restoration of optimal nutritional status, designing and modifying treatment according to patient needs. Pharmacist Clinician/Clinical Pharmacy Specialist is a pharmacist with additional training and an expanded scope of practice that may include prescriptive authority, therapeutic management, and disease management. A licensed pharmacist who has demonstrated specialized knowledge and skill in the delivery of patient care services by pharmacists that ensures the safe and effective use of medications for all children from neonates through adolescents. A licensed pharmacists who has demonstrated specialized knowledge and skill in optimizing pharmacotherapeutic care of patients, by developing, implementing, monitoring, and modifying complex treatment plans, providing advanced level education and consultation, and collaborating with other health professionals in the management of therapy. | Source: Commission for Certification in Geriatric Pharmacy (www.ccgp.org) [7/1/2006: new] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified title, added definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: definition modified] Source: National Uniform Claim Committee, 2007 [1/1/2008: new] Source: Board of Pharmacy Specialties, www.bpsweb.org [1/1/2016: new] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified definition] |
| 1835N0905X 1835N1003X 1835N1003X 1835P0018X 1835P0200X 1835P1200X | Pharmacy Service Providers | Pharmacist Pharmacist Pharmacist Pharmacist Pharmacist Pharmacist | Geriatric Nuclear Nutrition Support Pharmacist Clinician (PhC)/ Clinical Pharmacy Specialist Pediatrics | CGP). To become certified, candidates are expected to be knowledgeable about principles of geriatric pharmacotherapy and the provision of pharmaceutical care to the elderly. A licensed pharmacist who has demonstrated specialized knowledge and skill in procurement, compounding, quality control testing, dispensing, distribution, and monitoring of radiopharmaceuticals. A licensed pharmacist who has demonstrated specialized knowledge and skill in maintenance and/or restoration of optimal nutritional status, designing and modifying treatment according to patient needs. Pharmacist Clinician/Clinical Pharmacy Specialist is a pharmacist with additional training and an expanded scope of practice that may include prescriptive authority, therapeutic management, and disease management. A licensed pharmacist who has demonstrated specialized knowledge and skill in the delivery of patient care services by pharmacists that ensures the safe and effective use of medications for all children from neonates through adolescents. A licensed pharmacist who has demonstrated specialized knowledge and skill in optimizing pharmacotherapeutic care of patients, by developing, implementing, monitoring, and modifying complex treatment plans, providing advanced level education and consultation, and collaborating with other health professionals in the management of therapy. A licensed pharmacist who has demonstrated specialized knowledge and skill in optimizing care of patients with psychiatric illness by assessing and monitoring patients, recognizing drug-induced problems, and recommending appropriate treatment plans. | Source: Commission for Certification in Geriatric Pharmacy (www.ccgp.org) 17/1/2006: newl Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2006: modified title, added definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2006: definition modified) Source: National Uniform Claim Committee, 2007 11/1/2008: newl Source: Board of Pharmacy Specialties, www.bpsweb.org 11/1/2016: newl Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2006: modified definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2006: modified definition] |
| 1835Q0303X 1835N0905X 1835N1003X 1835P0018X 1835P0200X 1835P1200X | Pharmacy Service Providers | Pharmacist Pharmacist Pharmacist Pharmacist Pharmacist Pharmacist Pharmacist | Geriatric Nuclear Nutrition Support Pharmacist Clinician (PhC)/ Clinical Pharmacy Specialist Pediatrics Pharmacotherapy | CGP). To become certified, candidates are expected to be knowledgeable about principles of geriatric pharmacotherapy and the provision of pharmaceutical care to the elderly. A licensed pharmacist who has demonstrated specialized knowledge and skill in procurement, compounding, quality control testing, dispensing, distribution, and monitoring of radiopharmaceuticals. A licensed pharmacist who has demonstrated specialized knowledge and skill in maintenance and/or restoration of optimal nutritional status, designing and modifying treatment according to patient needs. Pharmacist Clinician/Clinical Pharmacy Specialist is a pharmacist with additional training and an expanded scope of practice that may include prescriptive authority, therapeutic management, and disease management. A licensed pharmacist who has demonstrated specialized knowledge and skill in the delivery of patient care services by pharmacists that ensures the safe and effective use of medications for all children from neonates through adolescents. A licensed pharmacist who has demonstrated specialized knowledge and skill in optimizing pharmacotherapeutic care of patients, by developing, implementing, monitoring, and modifying complex treatment plans, providing advanced level education and consultation, and collaborating with other health professionals in the management of therapy. A licensed pharmacist who has demonstrated specialized knowledge and skill in optimizing care of patients with psychiatric illness by assessing and monitoring patients, recognizing drug-induced problems, and recommending appropriate treatment plans. A licensed pharmacist who has demonstrated specialized knowledge and skill in the provision of integrated, accessible health care services by pharmacists and is accountable for addressing medication needs, developing sustained partnerships with patients, and practicing in the context of trainily and community. | Source: Commission for Certification in Geriatric Pharmacy (www.cogp.org) 17/1/2006: newl Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2006: modified title, added definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2006: definition modified] Source: National Uniform Claim Committee, 2007 [1/1/2008: new] Source: Board of Pharmacy Specialties, www.bpsweb.org [1/1/2016: new] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified title, added definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified title, added definition] |
| 1835P0200X 1835P1300X 1835P2201X | Pharmacy Service Providers | Pharmacist Pharmacist Pharmacist Pharmacist Pharmacist Pharmacist Pharmacist | Geriatric Nuclear Nutrition Support Pharmacist Clinician (PhC)/ Clinical Pharmacy Specialist Pediatrics Pharmacotherapy Psychiatric | CGP). To become certified, candidates are expected to be knowledgeable about principles of geriatric pharmacotherapy and the provision of pharmaceutical care to the elderly. A licensed pharmacist who has demonstrated specialized knowledge and skill in procurement, compounding, quality control testing, dispensing, distribution, and monitoring of radiopharmaceuticals. A licensed pharmacist who has demonstrated specialized knowledge and skill in maintenance and/or restoration of optimal nutritional status, designing and modifying treatment according to patient needs. Pharmacist Clinician/Clinical Pharmacy Specialist is a pharmacist with additional training and an expanded scope of practice that may include prescriptive authority, therapeutic management, and disease management. A licensed pharmacist who has demonstrated specialized knowledge and skill in the delivery of patient care services by pharmacists that ensures the safe and effective use of medications for all children from neonates through adolescents. A licensed pharmacist who has demonstrated specialized knowledge and skill in optimizing pharmacotherapeutic care of patients, by developing, implementing, monitoring, and modifying complex treatment plans, providing advanced level education and consultation, and collaborating with other health professionals in the management of therapy. A licensed pharmacist who has demonstrated specialized knowledge and skill in optimizing care of patients with psychiatric illness by assessing and monitoring patients, recognizing drug-induced problems, and recommending appropriate treatment plans. A licensed pharmacist who has demonstrated specialized knowledge and skill in optimizing care of patients with psychiatric illness by assessing and monitoring patients, recognizing drug-induced problems, and recommending appropriate treatment plans. | Source: Commission for Certification in Geriatric Pharmacy (www.ccgp.org) 17/1/2006: newl Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2006: modified title, added definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2006: definition modified) Source: National Uniform Claim Committee, 2007 [1/1/2008: newl] Source: Board of Pharmacy Specialties, www.bpsweb.org [1/1/2016: newl] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2006: modified definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2006: modified definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2006: modified title, added definition] Source: Board of Pharmacy Specialties, www.bpsweb.org 17/1/2016: newl Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2016: newl |
| 1835G0303X 1835N0905X 1835N1003X 1835P0018X 1835P0200X 1835P1200X 1835P1200X 1835P1200X | Pharmacy Service Providers | Pharmacist Pharmacist Pharmacist Pharmacist Pharmacist Pharmacist Pharmacist Pharmacist Pharmacist | Geriatric Nuclear Nutrition Support Pharmacist Clinician (PhC)/ Clinical Pharmacy Specialist Pediatrics Pharmacotherapy Psychiatric Ambulatory Care | CGP). To become certified, candidates are expected to be knowledgeable about principles of geriatric pharmacotherapy and the provision of pharmaceutical care to the elderly. A licensed pharmacist who has demonstrated specialized knowledge and skill in procurement, compounding, quality control testing, dispensing, distribution, and monitoring of radiopharmaceuticals. A licensed pharmacist who has demonstrated specialized knowledge and skill in maintenance and/or restoration of optimal nutritional status, designing and modifying treatment according to patient needs. Pharmacist Clinician/Clinical Pharmacy Specialist is a pharmacist with additional training and an expanded scope of practice that may include prescriptive authority, therapeutic management, and disease management. A licensed pharmacist who has demonstrated specialized knowledge and skill in the delivery of patient care services by pharmacists that ensures the safe and effective use of medications for all children from neonates through adolescents. A licensed pharmacist who has demonstrated specialized knowledge and skill in optimizing pharmacotherapeutic care of patients, by developing, implementing, monitoring, and modifying complex treatment plans, providing advanced level education and consultation, and collaborating with other health professionals in the management of therapy. A licensed pharmacist who has demonstrated specialized knowledge and skill in optimizing care of patients with psychiatric illness by assessing and monitoring patients, recognizing drug-induced problems, and recommending appropriate treatment plans. A licensed pharmacist who has demonstrated specialized knowledge and skill in the provision of integrated, accessible health care services by pharmacists and is accountable for addressing medication needs, developing sustained patrnerships with patients, and practicing in the context of family and community. A licensed pharmacist who has demonstrated specialized knowledge and skill in developing, recommending, implementi | Source: Commission for Certification in Geriatric Pharmacy (www.cogp.org) 17/1/2006: newl Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2006: modified title, added definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2006: definition modified] Source: National Uniform Claim Committee, 2007 [1/1/2008: newl] Source: Board of Pharmacy Specialties, www.bpsweb.org 1/1/2016: newl] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified title, added definition] Source: Board of Pharmacy Specialties, www.bpsweb.org [7/1/2006: modified title, added definition] Source: Board of Pharmacy Specialties, www.bpsweb.org [7/1/2006: newl] Source: Pharmacy Technician Certification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: newl] Source: Pharmacy Technician Certification Board, www.ptcb.org [7/1/2006: newl] |
| 1835R0303X 1835N0905X 1835N1003X 1835P0018X 1835P0200X 1835P1200X 1835P1200X 1835P1200X 1835P2201X 1835X0200X | Pharmacy Service Providers | Pharmacist | Geriatric Nuclear Nutrition Support Pharmacist Clinician (PhC)/ Clinical Pharmacy Specialist Pediatrics Pharmacotherapy Psychiatric Ambulatory Care | CGP). To become certified, candidates are expected to be knowledgeable about principles of geriatric pharmacotherapy and the provision of pharmaceutical care to the elderly. A licensed pharmacist who has demonstrated specialized knowledge and skill in procurement, compounding, quality control testing, dispensing, distribution, and monitoring of radiopharmaceuticals. A licensed pharmacist who has demonstrated specialized knowledge and skill in maintenance and/or restoration of optimal nutritional status, designing and modifying treatment according to patient needs. Pharmacist Clinician/Clinical Pharmacy Specialist is a pharmacist with additional training and an expanded scope of practice that may include prescriptive authority, therapeutic management, and disease management. A licensed pharmacist who has demonstrated specialized knowledge and skill in the delivery of patient care services by pharmacists that ensures the safe and effective use of medications for all children from neonates through adolescents. A licensed pharmacist who has demonstrated specialized knowledge and skill in optimizing pharmacotherapeutic care of patients, by developing, implementing, monitoring, and modifying complex treatment plans, providing advanced level education and consultation, and collaborating with other health professionals in the management of therapy. A licensed pharmacist who has demonstrated specialized knowledge and skill in optimizing care of patients with psychiatric illness by assessing and monitoring patients, recognizing drug-induced problems, and recommending appropriate treatment plans. A licensed pharmacist who has demonstrated specialized knowledge and skill in the provision of integrated, accessible health care services by pharmacists and is accountable for addressing medication needs, developing sustained partnerships with patients, and practicing in the context of family and community. A licensed pharmacist who has demonstrated specialized knowledge and skill in developing, recommending, implementi | Source: Commission for Certification in Geriatric Pharmacy (www.ccgp.org) 17/1/2006: newl Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2006: modified title, added definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2006: definition modified] Source: National Uniform Claim Committee, 2007 [1/1/2008: new] Source: Board of Pharmacy Specialties, www.bpsweb.org [1/1/2016: new] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified title, added definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified title, added definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified definition, modified source] |
| 1835Q0303X 1835N0905X 1835N1003X 1835P0018X 1835P0200X 1835P1200X 1835P1200X 1835P2201X 1835P2201X 1835P2200X | Pharmacy Service Providers | Pharmacist Pharmacist Pharmacist Pharmacist Pharmacist Pharmacist Pharmacist Pharmacist Pharmacist | Geriatric Nuclear Nutrition Support Pharmacist Clinician (PhC)/ Clinical Pharmacy Specialist Pediatrics Pharmacotherapy Psychiatric Ambulatory Care | CGP). To become certified, candidates are expected to be knowledgeable about principles of geriatric pharmacotherapy and the provision of pharmaceutical care to the elderly. A licensed pharmacist who has demonstrated specialized knowledge and skill in procurement, compounding, quality control testing, dispensing, distribution, and monitoring of radiopharmaceuticals. A licensed pharmacist who has demonstrated specialized knowledge and skill in maintenance and/or restoration of optimal nutritional status, designing and modifying treatment according to patient needs. Pharmacist Clinician/Clinical Pharmacy Specialist is a pharmacist with additional training and an expanded scope of practice that may include prescriptive authority, therapeutic management, and disease management. A licensed pharmacist who has demonstrated specialized knowledge and skill in the delivery of patient care services by pharmacists that ensures the safe and effective use of medications for all children from neonates through adolescents. A licensed pharmacist who has demonstrated specialized knowledge and skill in optimizing pharmacotherapeutic care of patients, by developing, implementing, monitoring, and modifying complex treatment plans, providing advanced level education and consultation, and collaborating with other health professionals in the management of therapy. A licensed pharmacist who has demonstrated specialized knowledge and skill in optimizing care of patients with psychiatric illness by assessing and monitoring patients, recognizing drug-induced problems, and recommending appropriate treatment plans. A licensed pharmacist who has demonstrated specialized knowledge and skill in the provision of integrated, accessible health care services by pharmacists and is accountable for addressing medication needs, developing sustained partnerships with patients, and practicing in the context of family and community. A licensed pharmacist who has demonstrated specialized knowledge and skill in developing, recommending, implementi | Source: Commission for Certification in Geriatric Pharmacy (www.ccgp.org) 17/1/2006: newl Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2006: modified title, added definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2006: definition modified] Source: National Uniform Claim Committee, 2007 [1/1/2008: newl] Source: Board of Pharmacy Specialties, www.bpsweb.org [1/1/2016: newl] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2006: modified definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2006: modified definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2006: modified title, added definition] Source: Board of Pharmacy Specialties, www.bpsweb.org 17/1/2016: newl Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2016: newl Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org 17/1/2016: newl Source: Pharmacy Technician Certification Board, www.ptcb.org [1/1/2006: modified definition, modified source] [7/1/2003: newl] |
| 1835Q0303X 1835N0905X 1835N1003X 1835P0018X 1835P0200X 1835P1200X 1835P1200X 1835P2201X 1835P2201X 1835P2201X 1835P2200X | Pharmacy Service Providers Group | Pharmacist | Geriatric Nuclear Nutrition Support Pharmacist Clinician (PhC)/ Clinical Pharmacy Specialist Pediatrics Pharmacotherapy Psychiatric Ambulatory Care | CGP). To become certified, candidates are expected to be knowledgeable about principles of geriatric pharmacotherapy and the provision of pharmaceutical care to the elderly. A licensed pharmacist who has demonstrated specialized knowledge and skill in procurement, compounding, quality control testing, dispensing, distribution, and monitoring of radiopharmaceuticals. A licensed pharmacist who has demonstrated specialized knowledge and skill in maintenance and/or restoration of optimal nutritional status, designing and modifying treatment according to patient needs. Pharmacist Clinician/Clinical Pharmacy Specialist is a pharmacist with additional training and an expanded scope of practice that may include prescriptive authority, therapeutic management, and disease management. A licensed pharmacist who has demonstrated specialized knowledge and skill in the delivery of patient care services by pharmacists that ensures the safe and effective use of medications for all children from neonates through adolescents. A licensed pharmacist who has demonstrated specialized knowledge and skill in optimizing pharmacotherapeutic care of patients, by developing, implementing, monitoring, and modifying complex treatment plans, providing advanced level education and consultation, and collaborating with other health professionals in the management of therapy. A licensed pharmacist who has demonstrated specialized knowledge and skill in optimizing care of patients with psychiatric illness by assessing and monitoring patients, recognizing drug-induced problems, and recommending appropriate treatment plans. A licensed pharmacist who has demonstrated specialized knowledge and skill in the very patients with patients, and practicing in the context of family and community. A licensed pharmacist who has demonstrated specialized knowledge and skill in developing, recommending, implementing, monitoring, and modifying pharmacotherapeutic plans to optimize outcomes in patients with malignant diseases. A person who works under the d | Source: Commission for Certification in Geriatric Pharmacy (www.cogp.org) 17/1/2006: new] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified title, added definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: definition modified] Source: National Uniform Claim Committee, 2007 [1/1/2008: new] Source: Board of Pharmacy Specialties, www.bpsweb.org [1/1/2016: new] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified title, added definition] Source: Specialty certification and recertification program administered by Board of Pharmacy Fechicalties, www.bpsweb.org [7/1/2006: modified title, added definition] Source: Specialty certification and recertification program administered by Board of Pharmacy Specialties, www.bpsweb.org [7/1/2006: modified definition] Source: Specialty certification and recertification program administered by Board of Pharmacy Technician Certification Board, www.ptcb.org [1/1/2006: modified definition, modified source] [7/1/2003: new] |
| 1835Q0303X 1835N0905X 1835N1003X 1835P0018X 1835P0200X 1835P1200X 1835P1200X 1835P2201X 1835P2201X 1835P2200X | Pharmacy Service Providers Group Gr | Pharmacist Pharmacy Technician Multi-Specialty | Geriatric Nuclear Nutrition Support Pharmacist Clinician (PhC)/ Clinical Pharmacy Specialist Pediatrics Pharmacotherapy Psychiatric Ambulatory Care Oncology | CGP). To become certified, candidates are expected to be knowledgeable about principles of geriatric pharmacotherapy and the provision of pharmaceutical care to the elderly. A licensed pharmacist who has demonstrated specialized knowledge and skill in procurement, compounding, quality control testing, dispensing, distribution, and monitoring of radiopharmaceuticals. A licensed pharmacist who has demonstrated specialized knowledge and skill in maintenance and/or restoration of optimal nutritional status, designing and modifying treatment according to patient needs. Pharmacist Clinician/Clinical Pharmacy Specialist is a pharmacist with additional training and an expanded scope of practice that may include prescriptive authority, therapeutic management, and disease management. A licensed pharmacist who has demonstrated specialized knowledge and skill in the delivery of patient care services by pharmacists that ensures the safe and effective use of medications for all children from neonates through adolescents. A licensed pharmacist who has demonstrated specialized knowledge and skill in optimizing pharmacotherapeutic care of patients, by developing, implementing, monitoring, and modifying complex treatment plans, providing advanced level education and consultation, and collaborating with other health professionals in the management of therapy. A licensed pharmacist who has demonstrated specialized knowledge and skill in optimizing care of patients with psychiatric illness by assessing and monitoring patients, recognizing drug-induced problems, and recommending appropriate treatment plans. A licensed pharmacist who has demonstrated specialized knowledge and skill in the provision of integrated, accessible health care services by pharmacists and is accountable for addressing medication needs, developing sustained partnerships with patients, and practicing in the context of family and community. A licensed pharmacist who has demonstrated specialized knowledge and skill in developing, recommending, implementi | Source: Commission for Certification in Geriatric Pharmacy (www.cogp.org) 17/1/2006: new] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified title, added definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: definition modified] Source: National Uniform Claim Committee, 2007 [1/1/2008: new] Source: Board of Pharmacy Specialties, www.bpsweb.org [1/1/2016: new] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified definition] Source: Specialty certification and recertification program administered by Board of Pharmaceutical Specialties, www.bpsweb.org [7/1/2006: modified title, added definition] Source: Specialty certification and recertification program administered by Board of Pharmacy Fechicalties, www.bpsweb.org [7/1/2006: modified title, added definition] Source: Specialty certification and recertification program administered by Board of Pharmacy Specialties, www.bpsweb.org [7/1/2006: modified definition] Source: Specialty certification and recertification program administered by Board of Pharmacy Technician Certification Board, www.ptcb.org [1/1/2006: modified definition, modified source] [7/1/2003: new] |

| | Allopathic & Osteopathic Physicians Allopathic & Osteopathic Physicians | Phlebology Neuromusculoskeletal Medicine, Sports Medicine | | Phlebology is the medical discipline that involves the diagnosis and treatment of venous disorders, including spider veins, varicose veins, chronic venous insufficiency, venous leg uicers, congenital venous abnormalies, venous thromboembolism and other disorders of venous origin. A phlebologist has attained a minimum of 50 hours of CME units in phlebology-related courses, and is knowledgeable of and trained in a variety of diagnostic techniques including physical examination, venous imaging techniques such as duplex ultrasound, CT and MR, plethysmographic techniques and laboratory evaluation related to venous thromboembolism. The phlebologist is also trained in a variety of therapeutic interventions, which may include compression, sclerotherapy, cutaneous vascular laser, endovenous thermoablation procedures (laser and radiofrequency) endovenous chemical ablation, surgical procedures (e.g., ambulatory phlebectomy, venous ligation), vasoactive medications and the management of venous thromboembolism. Definition to come. | Source: American College of Philebology 12/2006. [1/1/2007: new, 7/1/2009: definition reformatted] Additional Resources: Training Programs, Fellowships, and/or Preceptorships: Certification exam is being established by the American Board of Philebology. ACGME Accredited Residency Program Requirements: None |
|--------------|--|---|------------------------|--|---|
| 201000000 | Allopathic & Osteopathic | Neuromusculoskeletal | | 501111101110 001101 | |
| 204D00000X | | Medicine & OMM | | Definition to come. | |
| | Allopathic & Osteopathic Physicians Allopathic & Osteopathic Physicians | Oral & Maxillofacial Surgery Transplant Surgery | | Oral and maxillofacial surgeons are trained to recognize and treat a wide spectrum of diseases, injuries and defects in the head, neck, face, jaws and the hard and soft tissues of the oral and maxillofacial region. They are also trained to administer anesthesia, and provide care in an office setting. They are trained to treat problems such as the extraction of wisdom teeth, misaligned jaws, tumors and cysts of the jaw and mouth, and to perform dental implant surgery. Definition to come. | |
| _341 00000X | , 51014115 | | 1 | Sommer to come. | |
| 204R00000X | Allopathic & Osteopathic Physicians | Electrodiagnostic Medicine | | Electrodiagnostic medicine is the medical subspecialty that applies neurophysiologic techniques to diagnose, evaluate, and treat patients with impairments of the neurologic, neuromuscular, and/or muscular systems. Qualified physicians are trained in performing electrophysiological testing and interpretation of the test data. They require knowledge in anatomy, physiology, kinesiology, histology, and pathology of the brain, spinal cord, autonomic nerves, cranial nerves, peripheral nerves, neuromuscular junction, and muscles. They must know clinical features and treatment of diseases of the central, peripheral, and autonomic nervous systems, as well as those of neuromuscular junction and muscle. Physicians also require special knowledge about electric signal processing, including waveform analysis, electronics and instrumentation, stimulation and recording equipment, and statistics. | Source: American Association of Neuromuscular & Electrodiagnostic Medicine, 2011. www.aanem.org [1/1/2011: new] Additional Resources: American Board of Electrodiagnostic Medicine, 2011. www.abemexam.org |
| 207K00000X | Allopathic & Osteopathic Physicians Allopathic & Osteopathic | Allergy & Immunology | | An allergist-immunologist is trained in evaluation, physical and laboratory diagnosis, and management of disorders involving the immune system. Selected examples of such conditions include asthma, anaphylaxis, rhinitis, eczema, and adverse reactions to drugs, foods, and insect stings as well as immune deficiency diseases (both acquired and congenital), defects in host defense, and problems related to autoimmune disease, organ transplantation, or malignancies of the immune system. | Source: American Board of Medical Specialties, 2007, www.abms.org [7/1/2007: added definition, added source] Additional Resources: American Board of Allergy and Immunology, 2007. http://www.abai.org/ No subspecialty certificates in allergy and immunology (ABAI). The ABAI, however, does offer formal special pathways for physicians seeking dual certification in allergy/immunology and pediatric pulmonology; allergy/immunology and pediatric pulmonology; and allergy/immunology and pediatric reumatology; and allergy/immunology and adult rheumatology. |
| 207KA0200X | Physicians | Allergy & Immunology | Allergy | Definition to come | |
| 0071/1000531 | Allopathic & Osteopathic | Alleren O leaves and the second | Clinical & Laboratory | Definition to come | |
| 207KI0005X | Physicians | Allergy & Immunology | Immunology | Definition to come | |
| 207L00000X | | Anesthesiology | | An anesthesiologist is trained to provide pain relief and maintenance, or restoration, of a stable condition during and immediately following an operation or an obstetric or diagnostic procedure. The anesthesiologist assesses the risk of the patient undergoing surgery and optimizes the patient's condition prior to, during and after surgery. In addition to these management responsibilities, the anesthesiologist provides medical management and consultation in pain management and critical care medicine. Anesthesiologists diagnose and treat acute, long-standing and cancer pain problems; diagnose and treat patients with critical illnesses or severe injuries; direct resuscitation in the care of patients with cardiac or respiratory emergencies, including the need for artificial ventilation; and supervise postanesthesia recovery. | http://www.theaba.org/; American Osteopathic Board of Anesthesiology, 2007, http://www.osteopathic.org/certification http://www.osteopathic.org/certification certification for Medical Doctors (MDs) is provided by the American Board of Anesthesiology. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Anesthesiology. Source: National Uniform Claim Committee, 2009 [1/1/2010: definition added, source added] Additional Resources: A Certification of Added Qualifications (CAQ) |
| | Allopathic & Osteopathic | | | | was, but is no longer issued by the American Osteopathic |
| 207LA0401X | Physicians | Anesthesiology | Addiction Medicine | An anesthesiologist who specializes in the diagnosis and treatment of addictions. | Board of Anesthesiology. |
| 207LC0200X | Allopathic & Osteopathic Physicians | Anesthesiology | Critical Care Medicine | An anesthesiologist, who specializes in critical care medicine diagnoses, treats and supports patients with multiple organ dysfunction. This specialist may have administrative responsibilities for intensive care units and may also facilitate and coordinate patient care among the primary physician, the critical care staff and other specialists. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source; 7/1/2011: modified source]-ktr/>cbr/>ch/solditional Resources American Board of Anesthesiology, 2007. http://www.theaba.org/; American Osteopathic Board of Anesthesiology, 2007, http://www.osteopathic.org/certification-ktr/>cbr/>Board certification for Medical Doctors (MDs) is provided by the American Board of Anesthesiology. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Anesthesiology. |

| | | 1 | 1 | | |
|------------|--|----------------|--|---|--|
| 207LH0002X | Allopathic & Osteopathic Physicians | Anesthesiology | Hospice and Palliative Medicine | An anesthesiologist with special knowledge and skills to prevent and relieve the suffering experienced by patients with life-limiting illnesses. This specialist works with an interdisciplinary hospice or palliative care team to maximize quality of life while addressing physical, psychological, social and spiritual needs of both patient and family throughout the course of the disease, through the dying process, and beyond for the family. This evaluation in the assessment of patients with advanced disease; the relief of distressing symptoms; the coordination of interdisciplinary patient and family-centered care in diverse venues; the use of specialized care systems including hospice; the management of the imminently dying patient; and legal and ethical decision making in end-of-life care. | Source: American Academy of Hospice and Palliative Medicine [1/1/2007: new] |
| 207LP2900X | Allopathic & Osteopathic Physicians | Anesthesiology | Pain Medicine | An anesthesiologist who provides a high level of care, either as a primary physician or consultant, for patients experiencing problems with acute, chronic and/or cancer pain in both hospital and ambulatory settings. Patient care needs are also coordinated with other specialists. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source; 7/1/2011: modified source]-btr/>-btr/>-bd/ditional Resources: American Board of Anesthesiology, 2007. http://www.theaba.org/; American Osteopathic Board of Anesthesiology, 2007. http://www.osteopathic.org/certification-btr/>-br/>-br/-Board certification for Medical Doctors (MDs) is provided by the American Board of Anesthesiology. Board certification for Doctors of Osteopathy (Dos) is provided by the American Osteopathic Board of Anesthesiology. |
| | Allopathic & Osteopathic | | | An anesthesiologist who has had additional skill and experience in and is primarily concerned with the anesthesia, sedation, and pain management needs of infants and children. A pediatric anesthesiologist generally provides services including the evaluation of complex medical problems in infants and children when surgery is necessary, planning and care for children before and after surgery, pain control, anesthesia and sedation for any procedures | |
| 207LP3000X | Physicians | Anesthesiology | Pediatric Anesthesiology | out of the operating room such as MRI, CT scan, and radiation therapy. | Source: American Academy of Pediatrics [7/1/2006: new] |
| 207N00000X | Allopathic & Osteopathic Physicians | Dermatology | | A dermatologist is trained to diagnose and treat pediatric and adult patients with benign and malignant disorders of the skin, mouth, external genitalia, hair and nails, as well as a number of sexually transmitted diseases. The dermatologist has had additional training and experience in the diagnosis and treatment of skin cancers, melanomas, moles and other tumors of the skin, the management of contact dermatitis and other allergic and nonallergic skin disorders, and in the recognition of the skin manifestations of systemic (including internal malignancy) and infectious diseases. Dermatologists have expecial training in dermatopathology and in the surgical techniques used in dermatology. They also have expertise in the management of cosmetic disorders of the skin such as hair loss and scars and the skin changes associated with aging. The highly-trained surgeons that perform Mohs Micrographic Surgery are specialists both in dermatology and | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source] Additional Resources: American Board of Dermatology, 2007. http://www.abdemr.org/ Board certification is provided by the American Board of Dermatology. Source: American College of Mohs Surgery, 2007 |
| 207ND0101X | Allopathic & Osteopathic Physicians | Dermatology | MOHS-Micrographic Surgery | pathology. With their extensive knowledge of the skin and unique pathological skills, they are able to remove only diseased tissue, preserving healthy tissue and minimizing the cosmetic impact of the surgery. Mohs surgeons who belong to the American College of Mohs Surgery (ACMS) have completed a minimum of one year of fellowship training at one of the ACMS-approved training centers in the U.S. | [1/1/2008: added definition, added source] Additional Resources: Additional Resources: http://www.nohscollege.org/; American Board of Dermatology, 2007. http://www.abderm.org/ |
| 207ND0900X | Allopathic & Osteopathic Physicians | Dermatology | Dermatopathology | A dermatopathologist has the expertise to diagnose and monitor diseases of the skin including infectious, immunologic, degenerative and neoplastic diseases. This entails the examination and interpretation of specially prepared tissue sections, cellular scrapings and smears of skin lesions by means of routine and special (electron and fluorescent) microscopes. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source; 7/1/2011: modified source]-kbr/s-br/s-Additional Resources American Board of Dermatology, 2007. http://www.abderm.org/; American Osteopathic Board of Dermatology, 2007. http://www.osteopathic.org/certification-br/s-br/s-Board certification for Medical Doctors (MDs) is provided by the American Board of Dermatology. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Dermatology. |
| 207NI0002X | Allopathic & Osteopathic Physicians | Dermatology | Clinical & Laboratory Dermatological Immunology | A dermatologist who utilizes various specialized laboratory procedures to diagnose disorders characterized by defective responses of the body's immune system. Immunodermatologists also may provide consultation in the management of these disorders and administer specialized forms of therapy for these diseases. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source] Additional Resources: American Board of Dermatology, 2007. http://www.abderm.org/ Board certification is provided by the American Board of Dermatology. |
| 207NP0225X | Allopathic & Osteopathic Physicians | Dermatology | Pediatric Dermatology | A pediatric dermatologist has, through additional special training, developed expertise in the treatment of specific skin disease categories with emphasis on those diseases which predominate in Infants, children and adolescents. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: changed definition, added source] Additional Resources: American Board of Dermatology, 2007, http://www.abderm.org/ A subspecialty certificate was approved by ABMS in 2000. ACGME Accredited Residency Program Requirements: None. |
| 207NS0135X | Allopathic & Osteopathic Physicians | Dermatology | Procedural Dermatology | Procedural Dermatology, a subspecialty of Dermatology, encompassing a wide variety of surgical procedures and methods to remove or modify skin tissue for health or cosmetic benefit. These methods include scalpel surgery, laser surgery, chemical surgery, cryosurgery (liquid nitrogen), electrosurgery, aspiration surgery, liposuction, injection of filler substances, and Mohs micrographic controlled surgery (a special technique for the removal of growths, especially skin cancers). | Source: American Board of Dermatology, 2007 [1/1/2008: definition added, source added, title changed] Additional Resources: Some ABMS board certified dermatologists have completed a one-year ACGME approved fellowship ir Procedural Dermatology, which has been offered since 2003. At this time the ABD does not offer subspecialty certification in Procedural Dermatology. |

| 207P00000X | Allopathic & Osteopathic Physicians | Emergency Medicine | | An emergency physician focuses on the immediate decision making and action necessary to prevent death or any further disability both in the pre-hospital setting by directing emergency medical technicians and in the emergency department. The emergency physician provides immediate recognition, evaluation, care, stabilization and disposition of a generally diversified population of adult and pediatric patients in response to acute illness and injury. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source; 7/1/2011: mofified source]-br/>-cbr/>-Additional Resources: American Board of Emergency Medicine, 2007. http://www.abem.org/public/; American Osteopathic Board of Emergency Medicine, 2007. http://www.osteopathic.org/certification-br/>-cbr/>-Board certification for Medical Doctors (MDs) is provided by the American Board of Emergency Medicine. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Emergency Medicine. Source: National Uniform Claim Committee, 2009 [1/1/2010: definition added, source added] Additional Resources: A Certification of Added Qualifications (CAQ) is |
|--------------------------|--|--|--|--|---|
| 207PE0004X | Allopathic & Osteopathic Physicians | Emergency Medicine | Emergency Medical Services | disaster site, accident scene, transport vehicle, etc.) to provide pre-hospital assessment, treatment, and transport patients. | issued by the American Osteopathic Board of Emergency Medicine. |
| 207PE0005X | Allopathic & Osteopathic Physicians | Emergency Medicine | Undersea and Hyperbaric Medicine | treat such conditions as carbon monoxide poisoning, gas gangrene, non-healing wounds, tissue damage from radiation and burns, and bone infections. This specialist also serves as a consultant to other physicians in all aspects of hyperbaric chamber operations, and assesses risks and applies appropriate standards to prevent disease and disability in divers and other persons working in altered atmospheric conditions. | Source: American Board of Emergency Medicine [7/1/2008: source added, additional resources added] Additional Resources: Additional Resources: www.abem.org & American Board of Preventive Medicine www.abprevmed.org |
| | Allopathic & Osteopathic | | Hospice and Palliative | | Source: American Academy of Hospice and Palliative |
| 207PH0002X 207PP0204X | Allopathic & Osteopathic | Emergency Medicine Emergency Medicine | Medicine Pediatric Emergency Medicine | Pediatric Emergency Medicine is a clinical subspecialty that focuses on the care of the acutely ill or injured child in | Medicine [1/1/2007: new] Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source] Additional Resources: American Board of Emergency Medicine, 2007. http://www.abem.org/public/ Board certification is provided by the American Board of Emergency Medicine. Board certification for Medical Doctors (MDs) is provided by the American Board of Emergency Medicine. |
| 207PS0010X | Allopathic & Osteopathic Physicians | Emergency Medicine | Sports Medicine | An emergency physician with special knowledge in sports medicine is responsible for continuous care in the field of sports medicine, not only for the enhancement of injury and illness. A sports medicine physician has knowledge and experience in the promotion of wellness and the | Source: American Board of Medical Specialties, 2007. www.abms.org (7/1/2007: added definition, added source; 7/1/2011: added definition, added source; 7/1/2011: additional Resources: American Board of Emergency Medicine, 2007. http://www.abem.org/public/. American Osteopathic Board of Emergency Medicine, 2007. http://www.osteopathic.org/certification~br/>~br/>Board certification for Medical Doctors (MDs) is provided by the American Board of Emergency Medicine. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Emergency Medicine. |
| 207PT0002X | • | Emergency Medicine | Medical Toxicology | Medical toxicologists are physicians who specialize in the prevention, evaluation, treatment and monitoring of injury and illness from exposures to drugs and chemicals, as well as biological and radiological agents. Medical toxicologists care for people in clinical, academic, governmental and public health settings, and provide poison control center leadership. Important areas of medical toxicology include acute drug poisoning, adverse drug events, drug abuse, addiction and withdrawal, chemicals and hazardous materials, terrorism preparedness, venomous bites and stings and environmental and workplace exposures. Family Medicine is the medical specialty which is concerned with the total health care of the individual and the | http://www.osteopathic.org/certification https://www.osteopathic.org/certification for Medical Doctors (MDs) is provided by the American Board of Emergency Medicine. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Emergency Medicine. |
| 207Q00000X | Allopathic & Osteopathic Physicians | Family Medicine | | | Source: American Board of Family Medicine [1/1/2007: changed title; 7/1/2007: added definition, added source] |

| | Ī | 1 | | | |
|--------------------------|--|----------------------------------|---|--|--|
| 207QA0000X 207QA0401X | Allopathic & Osteopathic Physicians Allopathic & Osteopathic | Family Medicine Family Medicine | Adolescent Medicine Addiction Medicine Adult Medicine | A family medicine physician with multidisciplinary training in the unique physical, psychological and social characteristics of adolescents and their health care problems and needs. A family medicine physician who specializes in the diagnosis and treatment of addictions. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source; 7/1/2011: modified source] 7/1/2011: modified source] >br/> |
| 207QA0505X | riysicians | Family Medicine | Adult Medicine | Definition to come. | |
| 207QB0002X | Allopathic & Osteopathic Physicians | Family Medicine | Obesity Medicine | A physician who specializes in the treatment of obesity demonstrates competency in and a thorough understanding of the treatment of obesity and the genetic, biologic, environmental, social, and behavioral factors that contribute to obesity. The obesity medicine physician employs therapeutic interventions including diet, physical activity, behavioral change, and pharmacotherapy. The obesity medicine physician utilizes a comprehensive approach, and may include additional resources such as dietitians, exercise physiologists, mental health professionals and bariatric surgeons as indicated to achieve optimal results. Additionally, the obesity medicine physician maintains competency in providing pre- peri- and post-surgical care of bariatric surgery patients, promotes the prevention of obesity, and advocates for those who suffer from obesity. | Source: American Board of Obesity Medicine [7/1/2015: title and definition modified] Additional Resource: American Society of Bariatric Physicians, www.asbp.org. |
| 207QG0300X | Allopathic & Osteopathic Physicians | Family Medicine | Geriatric Medicine | A family medicine physician with special knowledge of the aging process and special skills in the diagnostic, therapeutic, preventive and rehabilitative aspects of illness in the elderly. This specialist cares for geriatric patients in the patient's home, the office, long-term care settings such as nursing homes, and the hospital. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source; 7/1/2011: modified source] 7/1/2011: modified source] >br/> Additional Resources: American Board of Family Medicine, 2007. http://www.heapfm.org/. American Osteopathic Board of Family Medicine, 2007. http://www.osteopathic.org/certification br/>> >br/>>brovided by the American Board of Family Medicine. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Family Medicine. |
| 207QH0002X | Allopathic & Osteopathic Physicians | Family Medicine | Hospice and Palliative Medicine | A family medicine physician with special knowledge and skills to prevent and relieve the suffering experienced by patients with life-limiting illnesses. This specialist works with an interdisciplinary hospice or palliative care team to maximize quality of life while addressing physical, psychological, social and spiritual needs of both patient and family throughout the course of the disease, through the dying process, and beyond for the family. This specialist has expertise in the assessment of patients with advanced disease; the relief of distressing symptoms; the coordination of interdisciplinary patient and family-centered care in diverse venues; the use of specialized care systems including hospice; the management of the imminently dying patient; and legal and ethical decision making in end-of-life care. | Source: American Academy of Hospice and Palliative Medicine [1/1/2007: new] |
| 207QS0010X | Allopathic & Osteopathic Physicians | Family Medicine | Sports Medicine | Knowledge about special areas of medicine such as exercise physiology, biomechanics, nutrition, psychology, physical rehabilitation, epidemiology, physical evaluation, injuries (treatment and prevention and referral practice) and the role of exercise in promoting a healthy lifestyle are essential to the practice of sports medicine. The sports | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source; 7/1/2011: modified source] |

| | | | • | , | |
|------------|--|-------------------|---|--|---|
| 207R00000X | Allopathic & Osteopathic Physicians | Internal Medicine | | A physician who provides long-term, comprehensive care in the office and the hospital, managing both common and complex illness of adolescents, adults and the elderly. Internists are trained in the diagnosis and treatment of cancer, infections and diseases affecting the heart, blood, kidneys, joints and digestive, respiratory and vascular systems. They are also trained in the essentials of primary care internal medicine, which incorporates an | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source; 7/1/2011: modified source -b/r/s-b/r/sAdditional Resources: American Board of Internal Medicine, 2007. http://www.abim.org/. American Osteopathic Board of Internal Medicine, 2007. http://www.osteopathic.org/certification-b/r/s-b/r/sBoard certification for Medical Doctors (MDs) is provided by the American Board of Internal Medicine. Board certification for Doctors of Osteopathy (Dos) is provided by the American Osteopathic Board of Internal Medicine. |
| 207RA0000X | Allopathic & Osteopathic Physicians | Internal Medicine | Adolescent Medicine | An internist who specializes in adolescent medicine is a multi-disciplinary healthcare specialist trained in the unique | Source: American Board of Medical Specialties, 2007. www.abms.org [771/2007: added definition, added source; 771/2011: modified source -br/sbr/s-Additional Resources: American Board of Internal Medicine, 2007. http://www.abim.org/. American Osteopathic Board of Internal Medicine, 2007. http://www.osteopathic.org/certification-br/sbr/s-Board certification for Medical Doctors (MDs) is provided by the American Osteopathy (Dos) is provided by the |
| 207RA0001X | Allopathic & Osteopathic | Internal Medicine | Advanced Heart Failure and Transplant Cardiology | Specialists in Advanced Heart Failure and Transplant Cardiology would participate in the inpatient and outpatient management of patients with advanced heart failure across the spectrum from consideration for high-risk cardiac surgery, cardiac transplantation, or mechanical circulatory support, to pre-and post-operative evaluation and | Source: American Board of Internal Medicine, www.abim.org [7/1/2015: new] |
| 207RA0201X | Allopathic & Osteopathic Physicians | Internal Medicine | Allergy & Immunology | osteopathy that is board eligible/certified by the American Osteopathic Board of Internal Medicine can obtain a | Source: American Osteopathic Board of Internal Medicine, 2007. [7/1/2008: added definition, added source; 7/1/2011: modified source] -br/>-Additional Resources: http://www.osteopathic.org/certification |
| 207RA0401X | Allopathic & Osteopathic Physicians | Internal Medicine | Addiction Medicine | An internist doctor of osteopathy that specializes in the treatment of addiction disorders. A doctor of osteopathy that is board eligible/certified by the American Osteopathic Board of Internal Medicine can obtain a Certificate of Added Qualifications in the field of Addiction Medicine. | Source: American Osteopathic Board of Internal Medicine, 2007. [71/2008: added definition, added source; 7/1/2011: modified source]cb/r>cb/r>ddfitional Resources: http://www.osteopathic.org/certification |
| 207RB0002X | Allopathic & Osteopathic Physicians | Internal Medicine | Obesity Medicine | competency in providing pre- peri- and post-surgical care of bariatric surgery patients, promotes the prevention of | Source: American Board of Obesity Medicine [7/1/2015: title and definition modified] Additional Resource: American Society of Bariatric Physicians, www.asbp.org. |
| 207RC0000X | Allopathic & Osteopathic Physicians | Internal Medicine | Cardiovascular Disease | | Source: American Osteopathic Board of Internal Medicine, 2008 [7/1/2008: added definition, added source; 7/1/2011: modified source]-b/>-b/>-b/>-Additional Resources: American Board of Internal Medicine, http://www.abim.org/. American Osteopathic Board of Internal Medicine, https://www.osteopathic.org/certification-b/n/>-b/n/>Board certification for Medical Doctors (MDs) is provided by the American Board of Internal Medicine. Board certification for Doctors of Osteopathy (DOs) is provided by the American Board of Internal Medicine. |
| 207RC0001X | Allopathic & Osteopathic Physicians | Internal Medicine | Clinical Cardiac Electrophysiology | A field of special interest within the subspecialty of cardiovascular disease, specialty of Internal Medicine, which | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source; 7/1/2011: modified source]-br/s-br/s-Additional Resources: American Board of Internal Medicine, 2007. http://www.osteopathic.org/certification-br/s-cbr/s-Board certification for Medical Doctors (MDs) is provided by the American Board of Internal Medicine. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Internal Medicine. |

| | | | | | T |
|------------|---|-------------------|---|--|--|
| 207RC0200X | Allopathic & Osteopathic Physicians | Internal Medicine | Critical Care Medicine | An internist who diagnoses, treats and supports patients with multiple organ dysfunction. This specialist may have administrative responsibilities for intensive care units and may also facilitate and coordinate patient care among the primary physician, the critical care staff and other specialists. | Source: American Board of Medical Specialties, 2007. www.abms.org [71/2007: added definition, added source; 71/2011: modified source]-br/s-br/s-Additional Resources: American Board of Internal Medicine, 2007. http://www.abim.org/. American Osteopathic Board of Internal Medicine, 2007. http://www.osteopathic.org/certification-br/s-cbr/s-Board certification for Medical Doctors (MDs) is provided by the American Board of Internal Medicine. Board certification for Doctors of Osteopathy (DoS) is provided by the American Osteopathic Board of Internal Medicine. |
| 207RE0101X | Allopathic & Osteopathic | Internal Medicine | Endocrinology, Diabetes & Metabolism | An internist who concentrates on disorders of the internal (endocrine) glands such as the thyroid and adrenal glands. This specialist also deals with disorders such as diabetes, metabolic and nutritional disorders, obesity, pituitary diseases and menstrual and sexual problems. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source; 7/1/2011: modified source]-burl>-burl>-burl>-ditional Resources: American Board of Internal Medicine, 2007. http://www.abim.org/. American Osteopathic Board of Internal Medicine, 2007. http://www.osteopathic.org/certification-cbr/>-cbr/>-Board certification for Medical Doctors (MDs) is provided by the American Board of Internal Medicine. Board certification for Doctors of Osteopathy (DoS) is provided by the American Osteopathic Board of Internal Medicine. |
| 207RG0100X | Allopathic & Osteopathic Physicians | Internal Medicine | Gastroenterology | An internist who specializes in diagnosis and treatment of diseases of the digestive organs including the stomach, bowels, liver and gallbladder. This specialist treats conditions such as abdominal pain, ulcers, diarrhea, cancer and jaundice and performs complex diagnostic and therapeutic procedures using endoscopes to visualize internal organs. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source; 7/1/2011: modified source]-br/s-br/s-Additional Resources: American Board of Internal Medicine, 2007. http://www.abim.org/. American Osteopathic Board of Internal Medicine, 2007. http://www.osteopathic.org/certification-br/s-br/s-Board certification for Medical Doctors (MDs) is provided by the American Board of Internal Medicine. Board certification for Doctors of Osteopathy (DoS) is provided by the American Osteopathic Board of Internal Medicine. |
| 207RG0300X | Allopathic & Osteopathic Physicians | Internal Medicine | Geriatric Medicine | An internist who has special knowledge of the aging process and special skills in the diagnostic, therapeutic, preventive and rehabilitative aspects of illness in the elderly. This specialist cares for geriatric patients in the patient's home, the office, long-term care settings such as nursing homes and the hospital. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source; 7/1/2011: modified source]-cbr/s-cbr/s-Additional Resources: American Board of Internal Medicine, 2007. http://www.abim.org/. American Osteopathic Board of Internal Medicine, 2007. http://www.osteopathic.org/certification-cbr/s-cbr/s-Board certification for Medical Doctors (MDs) is provided by the American Board of Internal Medicine. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Internal Medicine. |
| 207RH0000X | Allopathic & Osteopathic Physicians | Internal Medicine | Hematology | An internist with additional training who specializes in diseases of the blood, spleen and lymph. This specialist treats conditions such as anemia, clotting disorders, sickle cell disease, hemophilia, leukemia and lymphoma. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source; 7/1/2011: modified source]-bur/s-bur/s-Additional Resources: American Board of Internal Medicine, 2007. http://www.abim.org/. American Osteopathic Board of Internal Medicine, 2007. http://www.osteopathic.org/certification-br/s-cbr/s-Board certification for Medical Doctors (MDs) is provided by the American Board of Internal Medicine. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Internal Medicine. |
| 207RH0002X | Allopathic & Osteopathic Physicians Allopathic & Osteopathic | Internal Medicine | Hospice and Palliative Medicine Hematology & Oncology | An internal medicine physician with special knowledge and skills to prevent and relieve the suffering experienced by patients with life-limiting illnesses. This specialist works with an interdisciplinary hospice or palliative care team to maximize quality of life while addressing physical, psychological, social and spiritual needs of both patient and tamily throughout the course of the disease, through the dying process, and beyond for the family. This specialist has expertise in the assessment of patients with advanced disease; the relief of distressing symptoms; the coordination of interdisciplinary patient and family-centered care in diverse venues; the use of specialized care | Source: American Academy of Hospice and Palliative Medicine [1/1/2007: new] Source: American Osteopathic Board of Internal Medicine, 2007. [7/1/2008: definiton added, source added; 7/1/2011: modified source]-br/s-br/s-Additional Resources: http://www.osteopathic.org/certification |

| 207RH0005X | Allopathic & Osteopathic Physicians | Internal Medicine | Hypertension Specialist | A Hypertension Specialist is a physician who concentrates on all aspects of the diagnosis and treatment of hypertension. | Source: American Society of Hypertension [7/1/2011: new] Additional Resources: The American Society of Hypertension Specialists Program offers an examination and designation for Hypertension Specialists. This subspecially is not a Board certificate issued by either the American Board of Internal Medicine or the American Losteopathic Board of Internal Medicine. |
|------------|--|-------------------|-------------------------------------|--|---|
| 207RI0001X | Allopathic & Osteopathic Physicians | Internal Medicine | Clinical & Laboratory Immunology | An internal medicine physician who specializes in clinical and laboratory immunology disease management. | Source: National Uniform Claim Committee, 2009 [1/1/2010: definition added, source added] Additional Resources: A certification was, but is no longer issued by the American Board of Internal Medicine. |
| 207RI0008X | Allopathic & Osteopathic Physicians | Internal Medicine | Hepatology | The discipline of Hepatology encompasses the structure, function, and diseases of the liver and biliary tract. The American Board of Internal Medicine considers Hepatology part of the subspecialty of gastroenterology. Physicians who identify themselves as Hepatologists usually, but not always, have been trained in gastrointestinal programs. | Training Programs, and/or Fellowships, Preceptorships: The American Association for the Study of Liver Diseases (AASLD) is the major professional society organized for physicians with an interest in Hepatology. A subcommittee of that organization has published guidelines for training programs in the 1992 November issue of Hepatology. Source: The American Board of Internal Medicine 9/1993 ACGME Accredited Residency Program Requirements: None |
| 207Rl0011X | Allopathic & Osteopathic Physicians | Internal Medicine | Interventional Cardiology | An area of medicine within the subspecialty of cardiology, which uses specialized imaging and other diagnostic techniques to evaluate blood flow and pressure in the coronary arteries and chambers of the heart and uses technical procedures and medications to treat abnormalities that impair the function of the cardiovascular system. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source] Additional Resources: American Board of Internal Medicine, 2007: http://www.abim.org/ Board Certification for Medical Doctors (MDs) is provided by the American Board of Internal Medicine, ACGME Accredited Residency Program Requirements: 1 year of training plus a prerequisite of 3 years Internal Medicine, 3 years Cardiovascular Disease for a total of 7 years. ABMS Approved Subspecialty Certificate (Internal Medicine) |
| 207RI0200X | Allopathic & Osteopathic Physicians | Internal Medicine | Infectious Disease | An internist who deals with infectious diseases of all types and in all organ systems. Conditions requiring selective use of antibiotics call for this special skill. This physician often diagnoses and treats AIDS patients and patients with fevers which have not been explained. Infectious disease specialists may also have expertise in preventive medicine and travel medicine. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source; 7/1/2011: modified source]-xbr/>-xbr/>-Additional Resources: American Board of Internal Medicine, 2007. http://www.abim.org/. American Osteopathic Board of Internal Medicine, 2007. http://www.osteopathic.org/certification -/ |
| | Allopathic & Osteopathic | | Magnetic Resonance Imaging | | American esteopatric Board of Internal Medicine. |
| 207RM1200X | Physicians | Internal Medicine | (MRI) | Definition to come. | |
| 207RN0300X | Allopathic & Osteopathic Physicians | Internal Medicine | Nephrology | An internist who treats disorders of the kidney, high blood pressure, fluid and mineral balance and dialysis of body wastes when the kidneys do not function. This specialist consults with surgeons about kidney transplantation. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source; 7/1/2011: modified source]-br/s-br/s-Additional Resources: American Board of Internal Medicine, 2007. http://www.abm.org/. American Osteopathic Board of Internal Medicine, 2007. http://www.osteopathic.org/certification-br/s-br/s-Board certification for Medical Doctors (MDs) is provided by the American Board of Internal Medicine. Board certification for Doctors of Osteopathy (DoS) is provided by the American Osteopathic Board of Internal Medicine. |
| 207RP1001X | Allopathic & Osteopathic Physicians | Internal Medicine | Pulmonary Disease | An internist who treats diseases of the lungs and airways. The pulmonologist diagnoses and treats cancer, pneumonia, pleurisy, asthma, occupational and environmental diseases, bronchitis, sleep disorders, emphysema and other complex disorders of the lungs. | Source: American Board of Medical Specialties, 2007. www.abms.org (71/2007: added definition, added source; 71/2011: modified source; bc/br/> s-br/>Additional Resources: American Board of Internal Medicine, 2007. http://www.abm.org/. American Osteopathic Board of Internal Medicine, 2007. http://www.osteopathic.org/certification-cbr/>-cbr/>-Board certification for Medical Doctors (MDs) is provided by the American Board of Internal Medicine. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Internal Medicine. |

| 207RR0500X | Allopathic & Osteopathic Physicians | Internal Medicine | Rheumatology | An internist who treats diseases of joints, muscle, bones and tendons. This specialist diagnoses and treats arthritis, back pain, muscle strains, common athletic injuries and "collagen" diseases. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source; 7/1/2011: modified source]-br/s-br/s-Additional Resources: American Board of Internal Medicine, 2007. http://www.abim.org/. American Osteopathic Board of Internal Medicine, 2007. http://www.osteopathic.org/certification-br/s-board certification for Medical Doctors (MDs) is provided by the American Board of Internal Medicine. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Internal Medicine. |
|-------------|--|-------------------|-------------------------------|--|---|
| 207RS0010X | Allopathic & Osteopathic Physicians | Internal Medicine | Sports Medicine | An internist trained to be responsible for continuous care in the field of sports medicine, not only for the enhancement of health and fitness, but also for the prevention of injury and illness. A sports medicine physician must have knowledge and experience in the promotion of wellness and the prevention of injury. Knowledge about special areas of medicine such as exercise physiology, biomechanics, nutrition, psychology, physical evaluation, injuries (treatment and prevention and referral practice) and the role of exercise in promoting a healthy lifestyle are essential to the practice of sports medicine. The sports medicine physician requires special education to provide the knowledge to improve the healthcare of the individual. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source; 7/1/2011: modified source] source: Additional Resources: American Board of Internal Medicine, 2007. http://www.bim.org/. American Osteopathic Board of Internal Medicine, 2007. http://www.osteopathic.org/certification-br/> br/>Board certification for Medical Doctors (MDs) is provided by the American Board of Internal Medicine. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Internal Medicine. |
| 207RS0012X | Allopathic & Osteopathic | Internal Medicine | Sleep Medicine | An Internist who practices Sleep Medicine is certified in the subspecialty of sleep medicine and specializes in the clinical assessment, physiologic testing, diagnosis, management and prevention of sleep and circadian rhythm disorders. Sleep specialists treat patients of any age and use multidisciplinary approaches. Disorders managed by sleep specialists include, but are not limited to, sleep related movement disorders, insomnia, hypersomnias, circadian rhythm sleep disorders, parasomnias and sleep related movement disorders. | Source: American Academy of Sleep Medicine [7/1/2006: newl |
| 207RT0003X | Allopathic & Osteopathic | Internal Medicine | Transplant Hepatology | An internist with special knowledge and the skill required of a gastroenterologist to care for patients prior to and following hepatic transplantation that spans all phases of liver transplantation. Selection of appropriate recipients requires assessment by a team having experience in evaluating the severity and prognosis of patients with liver disease. An internist who specializes in the diagnosis and treatment of all types of cancer and other benign and malignant | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: new] Additional Resources: American Board of Internal Medicine, 2007. http://www.abim.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Internal Medicine. Source: American Board of Medical Specialties, 2007. |
| 207RX0202X | Allopathic & Osteopathic Physicians | Internal Medicine | Medical Oncology | tumors. This specialist decides on and administers therapy for these malignancies as well as consults with surgeons and radiotherapists on other treatments for cancer. | www.abms.org [7/1/2007: added definition, added source. 11/5/2007: corrected definition] |
| 207SC0300X | Allopathic & Osteopathic | Medical Genetics | Clinical Cytogenetic | A clinical cytogeneticist demonstrates competence in providing laboratory diagnostic and clinical interpretive services dealing with cellular components, particularly chromosomes, associated with heredity. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added] Additional Resources: American Board of Medical Genetics, 2007. http://www.abmg.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Medical Genetics. A general certificate was first issued by the ABMS in 1982. ACGME Accredited Residency Program Requirements: None. |
| 207 0000000 | i nysolais | wedical deficites | Omnicar Cytogenetic | Services dealing with centural components, particularly entomosents, associated with necessity. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added] Additional Resources: American Board of Medical Genetics, 2007. http://www.abmq.org/. Board |
| 207SG0201X | Allopathic & Osteopathic Physicians | Medical Genetics | Clinical Genetics (M.D.) | A clinical geneticist demonstrates competence in providing comprehensive diagnostic, management and counseling services for genetic disorders. | certification for Medical Doctors (MDs) is provided by the American Board of Medical Genetics. |
| 207SG0202X | Allopathic & Osteopathic Physicians | Medical Genetics | Clinical Biochemical Genetics | A clinical biochemical geneticist demonstrates competence in performing and interpreting biochemical analyses relevant to the diagnosis and management of human genetic diseases and is a consultant regarding laboratory diagnosis of a broad range of inherited disorders. | Source: American Board of Medical Specialties, 2007. www.abms.org [71/1/2007: definition added, source added] Additional Resources: American Board of Medical Genetics, 2007. http://www.abmg.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Medical Genetics. Source: American Board of Medical Specialties, 2007. www.abms.org [71/1/2007: definition added, source added] |
| 207SG0203X | Allopathic & Osteopathic Physicians | Medical Genetics | Clinical Molecular Genetics | A clinical molecular geneticist demonstrates competence in performing and interpreting molecular analyses relevant to the diagnosis and management of human genetic diseases and is a consultant regarding laboratory diagnosis of a broad range of inherited disorders. | certification for Medical Doctors (MDs) is provided by the American Board of Medical Genetics. |
| 2075G0205Y | Allopathic & Osteopathic Physicians | Medical Genetics | Ph.D. Medical Genetics | A medical geneticist works in association with a medical specialist, is affiliated with a clinical genetics program and | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definiton added, source added] Additional Resources: American Board of Medical Genetics, 2007. http://www.abmg.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Medical Genetics. |

| 207SM0001X | Allopathic & Osteopathic Physicians | Medical Genetics | Molecular Genetic Pathology | A board certified subspecialty, the molecular genetic pathologist is expert in the principles, theory and technologies of molecular biology and molecular genetics. This expertise is used to make or confirm diagnoses of Mendelian genetic disorders, of human development, infectious diseases and malignancies and to assess the natural history of those disorders. A molecular genetic pathologist provides information about gene structure, function and alteration, | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definiton added, source added] Additional Resources: American Board of Medical Genetics, 2007. http://www.abmg.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Medical Genetics. A subspecialty certificate for MGG was approved by the ABMS in 1999. ACGME Accredited Residency Program Requirements: Proposal under development. |
|------------|--|-------------------------|--|--|--|
| 207T00000X | Allopathic & Osteopathic Physicians | Neurological Surgery | | processes which modify function or activity of the nervous system; and the operative and non-operative management of pain. A neurological surgeon treats patients with disorders of the nervous system; disorders of the brain, meninges, skull, and their blood supply, including the extracranial carotid and vertebral arteries; disorders of the pituitary gland; disorders of the spinal cord, meninges, and vertebral column, including those which may require treatment by spinal fusion or instrumentation; and disorders of the cranial and spinal nerves throughout their | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added] Additional Resources: American Board of Neurological Surgery, 2007. http://www.abms.org/. Board certification for Medical Doctors (MbS) is provided by the American Board of Neurological Surgery. |
| 207U00000X | Allopathic & Osteopathic Physicians | Nuclear Medicine | | disease as it changes the function and metabolism of normal cells, tissues and organs. A wide variety of diseases can be found in this way, usually before the structure of the organ involved by the disease can be seen to be abnormal by any other techniques. Early detection of coronary artery disease (including acute heart attack), early cancer detection and evaluation of the effect of tumor treatment, diagnosis of infection and inflammation anywhere in the body and early detection of blood clot in the lungs are all possible with these techniques. Unique forms of radioactive molecules can attack and kill cancer cells (e.g., lymphoma, thyroid cancer) or can relieve the severe | Source: American Board of Medical Specialties, 2007. www.abms.org [71/2007: definition added, source added; 7/1/2011: modified source] http://www.abms.org/ /2 Additional Resources: American Board of Nuclear Medicine, 2007. http://www.abmm.org/ /2 A doctor of osteopathy was able to obtain a Certificate of Added Qualifications in the field of Nuclear Medicine. The Certificate is No longer offered. <a certification-tor="" href="http://www.osteopathic.org/certification-tor/> http://www.osteopathic.org/certification-tor/> http://www.osteopathic.org/certification-tor/> american Board of Nuclear Medicine.">http://www.osteopathic.org/certification-tor/> http://www.osteopathic.org/certification-tor/> american Board of Nuclear Medicine. |
| | Allopathic & Osteopathic | Market Market | N. d. o O o di d | | Source: National Uniform Claim Committee, 2009 [1/1/2010: definition added, source added] Additional Resources: A Certification of Added Qualifications (CAQ) was, but is no longer issued by the American Osteopathic |
| 207UN0901X | Allopathic & Osteopathic | Nuclear Medicine | Nuclear Cardiology | A nuclear medicine physician who specializes in nuclear cardiology. | Board of Nuclear Medicine. Source: National Uniform Claim Committee, 2009 [1/1/2010: definition added, source added] Additional Resources: A Certification of Added Qualifications (CAQ) was, but is no longer issued by the American Osteopathic |
| 207UN0902X | Physicians | Nuclear Medicine | Nuclear Imaging & Therapy | A nuclear medicine physician who specializes in nuclear imaging and therapy. | Board of Nuclear Medicine. Source: National Uniform Claim Committee. 2009 |
| 207UN0903X | Allopathic & Osteopathic | Nuclear Medicine | In Vivo & In Vitro Nuclear Medicine | A nuclear medicine physician who specializes in in vivo and in vitro nuclear medicine. | [1/1/2010: Haturian committee], 2009 [1/1/2010: definition added, source added] Additional Resources: A Certification of Added Qualifications (CAQ) was, but is no longer issued by the American Osteopathic Board of Nuclear Medicine. |
| 207V00000X | Allopathic & Osteopathic | Obstetrics & Gynecology | | An obstetrician/gynecologist possesses special knowledge, skills and professional capability in the medical and surgical care of the female reproductive system and associated disorders. This physician serves as a consultant to | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-br/>-br/>-br/>Additional Resources: American Board of Obstetrics and Gynecology, 2007. http://www.abog.org/. American Osteopathic Board of Obstetrics and Gynecology, 2007. http://www.abog.org/. American Osteopathic Board of Obstetrics and Gynecology, 2007. http://www.osteopathic.org/certification-br/>-cbr/>-Board certification for Medical Doctors (MDs) is provided by the American Board of Obstetrics and Gynecology. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Obstetrics and Gynecology. |
| 207VB0002X | Allopathic & Osteopathic Physicians | Obstetrics & Gynecology | Obesity Medicine | | Source: American Board of Obesity Medicine [7/1/2015: title and definition modified] Additional Resource: American Society of Bariatric Physicians, www.asbp.org. |
| 207VC0200X | Allopathic & Osteopathic Physicians | Obstetrics & Gynecology | Critical Care Medicine | An obstetrician/gynecologist, who specializes in critical care medicine diagnoses, treats and supports female patients with multiple organ dysfunction. This specialist may have administrative responsibilities for intensive care units and may also facilitate and coordinate patient care among the primary physician, the critical care staff and | Source: American Board of Medical Specialties, 2007. www.abms.org [77/1/2007: definition added, source added; 77/1/2011: modified source]-br/s-br/s-Additional Resources: American Board of Obstetrics and Gynecology, 2007. http://www.abog.org/. American Osteopathic Board of Obstetrics and Gynecology, 2007. http://www.osteopathic.org/certification thtp://www.osteopathic.org/certification thtp://www.osteopathic.org/certification the American Board of Obstetrics and Gynecology. Board certification for Doctors of Osteopathy (DOs) is provided by the American Board of Obstetrics and Gynecology. Board Gynecology. |

| | | T | | | |
|--------------------------|---|--|--|--|--|
| 207VE0102X | Allopathic & Osteopathic Physicians | Obstetrics & Gynecology | Reproductive Endocrinology | | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definiton added, source added; 7/1/2011: modified source]-br/s-bdris/Additional Resources: American Board of Obstetrics and Gynecology, 2007. http://www.abog.org/. American Osteopathic Board of Obstetrics and Gynecology, 2007. http://www.osteopathic.org/certification-br/>-br/>-Board certification for Medical Doctors (MDs) is provided by the American Board of Obstetrics and Gynecology. Board certification for Doctors of Osteopathy (DOs) is provided by the American Dosteopathic Board of Obstetrics and Gynecology. |
| 207VF0040X | | Obstetrics & Gynecology | Female Pelvic Medicine and Reconstructive Surgery | A subspecialist in Female Pelvic Medicine and Reconstructive Surgery is a physician in Urology or Obstetrics and Gynecology who, by virtue of education and training, is prepared to provide consultation and comprehensive management of women with complex benign pelvic conditions, lower urinary tract disorders, and pelvic floor dysfunction. Comprehensive management includes those diagnostic and therapeutic procedures necessary for the total care of the patient with these conditions and complications resulting from them. | Source: American Board of Medical Specialties, 2011. [1/1/2012: new] Resources: www.abms.org |
| | Allopathic & Osteopathic | | | | |
| 207VG0400X 207VH0002X | Allopathic & Osteopathic | Obstetrics & Gynecology Obstetrics & Gynecology | Gynecology Hospice and Palliative Medicine | Definition to come An obstetrician/gynecologist with special knowledge and skills to prevent and relieve the suffering experienced by patients with life-limiting illnesses. This specialist works with an interdisciplinary hospice or palliative care team to maximize quality of life while addressing physical, psychological, social and spiritual needs of both patient and family throughout the course of the disease, through the dying process, and beyond for the family. This specialist has expertise in the assessment of patients with advanced disease; the relief of distressing symptoms; the coordination of interdisciplinary patient and family-centered care in diverse venues; the use of specialized care systems including hospice; the management of the imminently dying patient; and legal and ethical decision making in end-of-life care. | Source: American Academy of Hospice and Palliative Medicine [1/1/2007: new] |
| 207VM0101X | Allopathic & Osteopathic Physicianic & Osteopathic | Obstetrics & Gynecology | Maternal & Fetal Medicine | | Source: American Board of Medical Specialties, 2007. www.abms.org [771/2007: definition added, source added; 71/12011: modified source]-br/>-kbr/>-Additional Resources: American Board of Obstetrics and Gynecology, 2007. http://www.abog.org/. American Osteopathic Board of Obstetrics and Gynecology, 2007. http://www.osteopathic.org/certification-br/>-kbr/>-Board certification for Medical Doctors (MDs) is provided by the American Board of Obstetrics and Gynecology. Board certification for Doctors of Obstetrics and Gynecology. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Obstetrics and Gynecology. |
| 207VX0000X | | Obstetrics & Gynecology | Obstetrics | Definition to come | |
| 207VX0201X | Allopathic & Osteopathic | Obstetrics & Gynecology | Gynecologic Oncology | | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-br/>~br/>~br/>Additional Resources: American Board of Obstetrics and Gynecology, 2007. http://www.bogo.gr/. American Osteopathic Board of Obstetrics and Gynecology, 2007. http://www.osteopathic.org/certification-br/>~br/>~board certification for Medical Doctors (MDs) is provided by the American Board of Obstetrics and Gynecology. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Obstetrics and Gynecology. |
| 207W00000X | Allopathic & Osteopathic | Ophthalmology Ophthalmology | Glaucoma Specialist | An ophthalmologist has the knowledge and professional skills needed to provide comprehensive eye and vision care. Ophthalmologists are medically trained to diagnose, monitor and medically or surgically treat all ocular and visual disorders. This includes problems affecting the eye and its component structures, the eyelids, the orbit and | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-br/s-bdr/s-Additional Resources: American Board of Ophthalmology, 2007. http://www.abop.org/. American Osteopathic Board of Ophthalmology and Otolaryngology, 2007. http://www.osteopathic.org/certification-br/s-br/s-Board certification for Medical Doctors (MDs) is provided by the American Board of Ophthalmology. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Ophthalmology and Otolaryngology. Source: American Academy of Ophthalmology, www.aao.org [1/1/2017: new] Additional Resources: Association of University Professors of Ophthalmology, www.aupo.org |
| 207WX0107X | Allopathic & Osteopathic | Ophthalmology | Retina Specialist | | Source: American Society of Retina Specialists, www.asrs.org [1/1/2017: new]-br/>-br/>-Additional Resources: American Academy of Ophthalmology, www.aao.org. Macula Society, www.maculasociety.org. Retina Society, www.retinasociety.org. Association of University Professors of Ophthalmology, www.aupo.org. |
| _0, NO 10/ N | , | | | | zz.g, rocococo or oprimamology, www.aupo.org. |

| | | | | | Source: American Academy of Ophthalmology, |
|------------|--|---------------------|---|---|---|
| 207WX0108X | Allopathic & Osteopathic Physicians | Ophthalmology | Uveitis and Ocular Inflammatory Disease | An ophthalmologist who specializes in the treatment of intraocular inflammation, scleritis, keratitis and infectious disorders affecting the eye and inflammatory disorders of the adnexa and/or orbit. | www.aao.org [1/1/2017: new]-sh/>-shr/s-Additional Resources: Association of University Professors of Ophthalmology, www.aupo.org |
| 207WX0200X | Allopathic & Osteopathic Physicians | Ophthalmology | Ophthalmic Plastic and Reconstructive Surgery | A physician who specializes in oculofacial plastic and reconstructive surgery. This subspecialty combines orbital and periocular surgery with facial plastic surgery, and includes aesthetic and reconstructive surgery of the face, orbit, eyelid, and lacrimal system. Practitioners evaluate, diagnose and treat conditions involving the eyelids, brows, midface, orbits, lacrimal systems and surrounding and supporting structures of the face and neck. | Source: American Academy of Ophthalmology, 2015 [1/1/2016: new] |
| 207X00000X | Allopathic & Osteopathic Physicians | Orthopaedic Surgery | | An orthopaedic surgeon is trained in the preservation, investigation and restoration of the form and function of the extremities, spine and associated structures by medical, surgical and physical means. An orthopaedic surgeon is involved with the care of patients whose musculoskeletal problems include congenital deformities, trauma, infections, tumors, metabolic disturbances of the musculoskeletal system, deformities, injuries and degenerative diseases of the spine, hands, feet, knee, hip, shoulder and elbow in children and adults. An orthopaedic surgeon is also concerned with primary and secondary muscular problems and the effects of central or peripheral nervous system lesions of the musculoskeletal system. | Source: American Board of Medical Specialties, 2007. www.abms.org [71/12007: definition added, source added; 71/2011: modified source]-br/s-br/s-hadditional Resources: American Board of Orthopaedic Surgery, 2007. http://www.abos.org/. American Osteopathic Board of Orthopaedic Surgery, 2007. http://www.osteopathic.org/certification-cbr/>-cbr/>-board certification for Medical Doctors (MDs) is provided by the American Board of Orthopaedic Surgery. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Orthopaedic Surgery. |
| 207XP3100X | Allopathic & Osteopathic Physicians | Orthopaedic Surgery | Pediatric Orthopaedic Surgery | An orthopedic surgeon who has additional training and experience in diagnosing, treating and managing musculoskeletal problems in infants, children and adolescents. These may include limb and spine deformities (such as club foot, scoliosis); gait abnormalities (limping); bone and joint infections; broken bones. | Source: American Academy of Pediatrics [7/1/2006: new] |
| 207XS0106X | Allopathic & Osteopathic Physicians | Orthopaedic Surgery | Hand Surgery | An orthopaedic surgeon trained in the investigation, preservation and restoration by medical, surgical and rehabilitative means of all structures of the upper extremity directly affecting the form and function of the hand and wrist. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-br/>-cbr/>-Additional Resources: American Board of Orthopaedic Surgery, 2007. http://www.bos.org/. American Osteopathic Board of Orthopaedic Surgery, 2007. http://www.osteopathic.org/certification-cbr/>-cbr/>-Board certification for Medical Doctors (MDs) is provided by the American Board of Orthopaedic Surgery. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Orthopaedic Surgery. |
| 207XS0114X | Allopathic & Osteopathic Physicians | Orthopaedic Surgery | Adult Reconstructive Orthopaedic Surgery | Recognized by several state medical boards as a fellowship subspecialty program of orthopaedic surgery, adult reconstructive orthopaedic surgeons deal with reconstructive procedures such as joint arthroplasty (i.e., hip and knee), osteotomy, arthroscopy, soft-tissue reconstruction, and a variety of other adult reconstructive surgical procedures. | Source: American Board of Medical Specialties, 2007. www.abms.org (71/12007: definition added, source added] Additional Resources: American Board of Orthopaedic Surgery, 2007. http://www.abos.org/. Separate board certification is not currently offered. |
| 207XS0117X | Allopathic & Osteopathic | Orthopaedic Surgery | Orthopaedic Surgery of the Spine | Recognized by several state medical boards as a fellowship subspecialty program of orthopaedic surgery, orthopaedic surgeons of the spine deal with the evaluation and nonoperative and operative treatment of the full spectrum of primary spinal disorders including trauma, degenerative, deformity, tumor, and reconstructive. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added] Additional Resources: American Board of Orthopaedic Surgery, 2007. http://www.abos.org/. Separate board certification is not currently offered. |
| 207XX0004X | Allopathic & Osteopathic Physicians | Orthopaedic Surgery | Foot and Ankle Surgery | Recognized by several state medical boards as a fellowship subspecialty program of orthopaedic surgery, foot and ankle surgery, adult foot and ankle surgery, adult foot and ankle trauma, sports medicine foot and ankle, and children's foot and ankle reconstructive surgery. | Source: American Board of Medical Specialties, 2007. www.abms.org [771/2007: title modified, definiton added, source added] Additional Resources: American Board of Orthopaedic Surgery, 2007. http://www.abos.org/. Separate board certification is not currently offered. ACGME Accredited Residency Program Requirements: 1 year of training with 5 years Orthopedic Surgery for a total of 6 years. |
| 207XX0005X | Allopathic & Osteopathic | Orthopaedic Surgery | Sports Medicine | An orthopaedic surgeon trained in sports medicine provides appropriate care for all structures of the musculoskeletal system directly affected by participation in sporting activity. This specialist is proficient in areas including conditioning, training and fitness, athletic performance and the impact of dietary supplements, pharmaceuticals, and nutrition on performance and health, coordination of care within the team setting utilizing other health care professionals, field evaluation and management, soft tissue biomechanics and injury healing and repair. Knowledge and understanding of the principles and techniques of rehabilitation, athletic equipment and ortholic devices enables the specialist to prevent and manage athletic injuries. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition changed, source changed] Additional Resources: American Board of Orthopaedic Surgery, 2007. http://www.abos.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Orthopaedic Surgery. ACGME Accredited Program Requirements: 1 year GME in the specialty + 5 years of Orthopaedic Surgery for a total of 6 years |
| 207XX0801X | Allopathic & Osteopathic Physicians | Orthopaedic Surgery | Orthopaedic Trauma | Recognized by several state medical boards as a fellowship subspecialty program of orthopaedic surgery, orthopaedic trauma surgeons deal with the evaluation and management of acute orthopaedic injuries, evaluation and treatment of post-traumatic deformities and nonunions, acute and delayed reconstruction of pelvic and acetabular fractures, as well as osteotomy in the adult hip for treatment of hip arthritis. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added] Additional Resources: American Board of Orthopaedic Surgery, 2007. http://www.abos.org/. Separate board certification is not currently offered. |
| 207Y00000X | Allopathic & Osteopathic Physicians | Otolaryngology | | An otolaryngologist-head and neck surgeon provides comprehensive medical and surgical care for patients with diseases and disorders that affect the ears, nose, throat, the respiratory and upper alimentary systems and related structures of the head and neck. An otolaryngologist diagnoses and provides medical and/or surgical therapy or prevention of diseases, allergies, neoplasms, deformities, disorders and/or injuries of the ears, nose, sinuses, throat, respiratory and upper alimentary systems, face, jaws and the other head and neck systems. Head and neck oncology, facial plastic and reconstructive surgery and the treatment of disorders of hearing and voice are fundamental areas of expertise. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definiton added, source added; 7/1/2011: modified source]-br/>-br/>-Additional Resources American Board of Otolaryngology, 2007. http://www.aboto.org/. American Osteopathic Board of Ophthalmology and Otolaryngology, 2007. http://www.osteopathic.org/certification-br/>-br/>-br/>-Board certification for Medical Doctors (MDs) is provided by the American Board of Otolaryngology. Board certification for Doctors of Osteopathy (DS) is provided by the American Osteopathic Board of Ophthalmology and Otolaryngology. |

| 207YP0228X | Allopathic & Osteopathic Physicians | Otolaryngology | Pediatric Otolaryngology | A pediatric otolaryngologist has special expertise in the management of infants and children with disorders that include congenital and acquired conditions involving the aerodigestive tract, nose and paranasal sinuses, the ear and other areas of the head and neck. The pediatric otolaryngologist has special skills in the diagnosis, treatment, and management of childhood disorders of voice, speech, language and hearing. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definiton added, source added] Additional Resources: American Board of Otolaryngology, 2007. http://www.aboto.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Otolaryngology. |
|--------------------------|--|-------------------------------|--|---|---|
| 207YS0012X | Allopathic & Osteopathic Physicians | Otolaryngology | Sleep Medicine | An Otolaryngologist who practices Sleep Medicine is certified in the subspecialty of sleep medicine and specializes in the clinical assessment, physiologic testing, diagnosis, management and prevention of sleep and circadian rhythm disorders. Sleep specialists treat patients of any age and use multidisciplinary approaches. Disorders managed by sleep specialists include, but are not limited to, sleep related breathing disorders, insomnia, hypersomnias, circadian rhythm sleep disorders, parasomnias and sleep related movement disorders. | Source: American Academy of Sleep Medicine [7/1/2006: new] |
| 207YS0123X | Allopathic & Osteopathic | Otolaryngology | Facial Plastic Surgery | An otolaryngologist who specializes in facial plastic surgery. | Source: National Uniform Claim Committee, 2009 [1/1/2010: definition added, source added] Additional Resources: A General Certificate was, but is no longer issued by the American Osteopathic Board of Ophthalmology and Otolaryngology. |
| 207130123 | Allopathic & Osteopathic | Ortoral yringorousy | Plastic Surgery within the | An otolaryngologist with additional training in plastic and reconstructive procedures within the head, face, neck and associated structures, including cutaneous head and neck oncology and reconstruction, management of maxiliofacial trauma, soft tissue repair and neural surgery. The field is diverse and involves a wide age range of patients, from the newborn to the aged. While both cosmetic and reconstructive surgeries are practiced, there are | Source: American Board of Medical Specialties, 2007. www.abms.org [7/11/207: definition added, source added] Additional Resources: American Board of Otolaryngology, 2007. http://www.aboto.org/. Board certification for Medical Doctors (Mbs) is provided by the American Board of Otolaryngology. Board certification for Doctors of Osteopathy is currently provided in the subspecialty of |
| 207YX0007X 207YX0602X | Physicians Allopathic & Osteopathic | Otolaryngology Otolaryngology | Head & Neck Otolaryngic Allergy | patients, from the newcorn to the agent. While both cosmetic and reconstructive surgeries are practiced, there are many additional procedures which interface with them. An otolaryngologist who specializes in the diagnosis and treatment of otolaryngic allergies and other allergic diseases. | Otolaryngology/Facial Plastic Surgery (see Taxonomy Code 207YX0905X) Source: National Uniform Claim Committee, 2009 [1/1/2010: definition added, source added] Additional Resources: A Certification of Added Qualifications (CAQ) is issued by the American Osteopathic Board of Ophthalmology and Otolaryngology. |
| 207YX0901X | Allopathic & Osteopathic Physicians | Otolaryngology | Otology & Neurotology | An otolaryngologist who treats diseases of the ear and temporal bone, including disorders of hearing and balance. The additional training in otology and neurotology emphasizes the study of embryology, anatomy, physiology, epidemiology, pathophysiology, pathophysiology, pathophysiology, pathophysiology, pathology, genetics, immunology, microbiology and the etiology of diseases of the ear and temporal bone. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definiton added, source added] Additional Resources: American Board of Otolaryngology, 2007. http://www.aboto.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Otolaryngology. |
| 207YX0905X | Allopathic & Osteopathic Physicians | Otolaryngology | Otolaryngology/Facial Plastic Surgery | An otolaryngologist who specializes in the diagnosis and surgical treatment of head and neck conditions. | Source: National Uniform Claim Committee, 2009 [1/1/2010: definition added, source added] Additional Resources: A General Certificate is issued by the American Osteopathic Board of Ophthalmology and Otolaryngology. Source: American Board of Medical Specialties, 2007. |
| 207ZB0001X | Allopathic & Osteopathic Physicians | Pathology | Blood Banking & Transfusion Medicine | A physician who specializes in blood banking/transfusion medicine is responsible for the maintenance of an adequate blood supply, blood donor and patient-recipient safety and appropriate blood utilization. Pre-transfusion compatibility testing and antibody testing assure that blood transfusions, when indicated, are as safe as possible. This physician directs the preparation and safe use of specially prepared blood components, including red blood cells, white blood cells, platelets and plasma constituents, and marrow or stem cells for transplantation. | www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-br/>-kb/>Additional Resources: American Board of Pathology, 2007. http://www.abpath.org/. American Osteopathic Board of Pathology, 2007. http://www.osteopathic.org/certification-br/>-kbr/>Board certification for Medical Doctors (MDs) is provided by the American Board of Pathology. Board certification for Doctors of Osteopathy (DOs) was provided by the American Osteopathic Board of Pathology. The Certification is NO longer provided. |
| 207ZC0006X | Allopathic & Osteopathic | Pathology | Clinical Pathology | A pathologist deals with the causes and nature of disease and contributes to diagnosis, prognosis and treatment through knowledge gained by the laboratory application of the biologic, chemical and physical sciences. A pathologist uses information gathered from the microscopic examination of tissue specimens, cells and body fluids, and from clinical laboratory tests on body fluids and secretions for the diagnosis, exclusion and monitoring of disease. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: new, 7/1/2009: definition reformatted] Additional Resources: American Board of Pathology, 2007. http://www.abpath.org/ This taxonomy code identifies the combined anatomic "clinical pathology only" route. Board Certification for Medical Doctors (MDs) is provided by the American Board of Pathology. To acknowledge the diverse activities in the practice of pathology and to accommodate the interests of individuals wanting to enter the field, the ABP offers primary certification through the following three routes: combined anatomic pathology and clinical pathology only. Primary certification in anatomic pathology or clinical pathology may be combined with some of the subspecialty certifications. |
| 207ZC0008X | Allopathic & Osteopathic | Pathology | Clinical Informatics | Physicians who practice Clinical Informatics collaborate with other health care and information technology professionals to analyze, design, implement and evaluate information and communication systems that enhance individual and population health outcomes, improve patient care, and strengthen the clinician-patient relationship. Clinical Informaticians use their knowledge of patient care combined with their understanding of informatics concepts, methods, and tools to: assess information and knowledge needs of health care professionals and patients; characterize, evaluate, and refine clinical processes; develop, implement, and refine clinical decision support systems; and lead or participate in the procurement, customization, development, implementation, management, evaluation, and continuous improvement of clinical information systems. | |

| 207ZC0500X | Allopathic & Osteopathic Physicians | Pathology | Cytopathology | A cytopathologist is an anatomic pathologist trained in the diagnosis of human disease by means of the study of cells obtained from body secretions and fluids, by scraping, washing, or sponging the surface of a lesion, or by the aspiration of a tumor mass or body organ with a fine needle. A major aspect of a cytopathologist's practice is the interpretation of Papanicolaou-stained smears of cells from the female reproductive systems, the "Pap" test. However, the cytopathologist's expertise is applied to the diagnosis of cells from all systems and areas of the body. He/she is a consultant to all medical specialists. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definiton changed, source added] Additional Resources: American Board of Pathology, 2007. http://www.abpath.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Pathology. |
|------------|--|---------------------|-----------------------------|---|--|
| 207ZD0900X | Allopathic & Osteopathic Physicians | Pathology | Dermatopathology | A dermatopathologist is an expert in diagnosing and monitoring diseases of the skin including infectious, immunologic, degenerative, and neoplastic diseases. This entails the examination and interpretation of specially prepared tissue sections, cellular scrapings, and smears of skin lesions by means of light microscopy, electron microscopy, and fluorescence microscopy. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definiton changed, source added] Additional Resources: American Board of Pathology, 2007. http://www.abpath.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Pathology. A subspecialty certificate was first issued by the ABMS in 1974. ACGME Accredited Residency Program Requirements: None. |
| 207ZF0201X | Allopathic & Osteopathic Physicians | Pathology | Forensic Pathology | A forensic pathologist is expert in investigating and evaluating cases of sudden, unexpected, suspicious and violent death as well as other specific classes of death defined by law. The forensic pathologist serves the public as coroner or medical examiner, or by performing medicolegal autopsies for such officials. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definiton added, source added; 7/1/2011: modified source]-br/>-br/>-Additional Resources: American Board of Pathology, 2007. http://www.abpath.org/. American Osteopathic Board of Pathology, 2007. http://www.osteopathic.org/certification-br/>-br/>-Board certification for Medical Doctors (MDs) is provided by the American Board of Pathology. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Pathology. |
| 207ZH0000X | Allopathic & Osteopathic | | | A hematopathologist is expert in diseases that affect blood cells, blood clotting mechanisms, bone marrow and lymph nodes. This physician has the knowledge and technical skills essential for the laboratory diagnosis of anemias, leukemias, lymphomas, bleeding disorders and blood clotting disorders. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-br/>~br/>Additional Resources: American Board of Pathology, 2007. http://www.abpath.org/. American Osteopathic Board of Pathology, 2007. http://www.osteopathic.org/certification br/>Sebroded by the American Board of Pathology, Board certification for Medical Doctors (MDs) is provided by the American Board of Pathology, Board certification for Doctors of Osteopathy (DOs) was provided by the American Osteopathic Board of Pathology. The Certification is NO longer provided. |
| | Allopathic & Osteopathic Physicians | Pathology Pathology | Hematology | A pathologist who specializes in the diagnosis of immunologic diseases. | Certification is No trouger provided Source: National Uniform Claim Committee, 2009 [1/1/2010: definition added, source added] Additional Resources: A Certification of Added Qualifications (CAQ) was, but is no longer issued by the American Osteopathic Board of Pathology. |
| 207ZM0300X | Allopathic & Osteopathic | Pathology | Medical Microbiology | A medical microbiologist is expert in the isolation and identification of microbial agents that cause infectious disease. Viruses, bacteria and fungi, as well as parasites, are identified and, where possible, tested for susceptibility to appropriate antimicrobial agents. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source/burls—burls—Additional Resources: American Board of Pathology, 2007. http://www.abpath.org/. American Osteopathic Board of Pathology, 2007. http://www.osteopathic.org/certification-burls—bu |
| 207ZN0500X | Allopathic & Osteopathic Physicians | Pathology | Neuropathology | A neuropathologist is expert in the diagnosis of diseases of the nervous system and skeletal muscles and functions as a consultant primarily to neurologists and neurosurgeons. The neuropathologist is knowledgeable in the infirmities of humans as they affect the nervous and neuromuscular systems, be they degenerative, infectious, metabolic, immunologic, neoplastic, vascular or physical in nature. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-bt/>-bt/>-Additional Resources: American Board of Pathology, 2007. http://www.abpath.org/. American Osteopathic Board of Pathology, 2007. http://www.osteopathic.org/certification-bt/>-bt/>-Board certification for Medical Doctors (MDs) is provided by the American Board of Pathology. Board certification for Doctors of Osteopathy (DOs) was provided by the American Osteopathic Board of Pathology. The Certification is NO longer provided. |
| 207ZP0007X | Allopathic & Osteopathic Physicians | Pathology | Molecular Genetic Pathology | A molecular genetic pathologist is expert in the principles, theory and technologies of molecular biology and molecular genetics. This expertise is used to make or confirm diagnoses of Mendelian genetic disorders, disorders of human development, infectious diseases and malignancies, and to assess the natural history of those disorders. A molecular genetic pathologist provides information about gene structure, function and alteration and applies laboratory techniques for diagnosis, treatment and prognosis for individuals with related disorders. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition changed, source changed] Additional Resources: American Board of Pathology, 2007. http://www.abpath.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Pathology. A subspecialty certificate for MGG was approved by the ABMS in 1999. ACGME Accodited Residency Program Requirements: Proposal under development. |

| 207ZP0101X | Allopathic & Osteopathic Physicians | Pathology | Anatomic Pathology | | Source: American Board of Medical Specialties, 2007. [7/1/2007: definition added, source added, 7/1/2009: definition added, source added, 7/1/2009: definition reformatted; 7/1/2011: modified source]-br/>-br/>-Additional Resources: American Board of Pathology, 2007. http://www.abpath.org/. American Osteopathic Board of Pathology, 2007. http://www.osteopathic.org/certification-br/>-br/>-Board certification for Medical Doctors (MDs) is provided by the American Board of Pathology (note: this taxonomy code identifies the "anatomic pathology only" route). To acknowledge the diverse activities in the practice of pathology and to accommodate the interests of individuals wanting to enter the field, the ABP offers primary certification through the following three routes: combined anatomic pathology and clinical pathology only. Primary certification in anatomic pathology or clinical pathology may and clinical pathology only. Primary certification in anatomic with some of the subspecialty certifications. |
|-------------|--|------------|--|---|---|
| 207ZP0102X | Allopathic & Osteopathic Physicians | Pathology | Anatomic Pathology & Clinical Pathology | | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added, 7/1/2009: definition reformatted] Additional Resources: American Board of Pathology, 2007. http://www.abpath.org/ This taxonomy code identifies the combined anatomic pathology & clinical pathology route. Board certification for Medical Doctors (MDs) is provided by the American Board of Pathology. To acknowledge the diverse activities in the practice of pathology and to accommodate the interests of individuals wanting to enter the field, the ABP offers primary certification through the following three routes: combined anatomic pathology and clinical pathology, anatomic pathology only and clinical pathology only. Primary certification in anatomic pathology or clinical pathology may be combined with some of the subspecialty certifications. |
| 20721 01028 | i nysiolalis | Latiology | Tathology | distract. | Source: American Board of Medical Specialties, 2007. |
| 207ZP0104X | Allopathic & Osteopathic Physicians | Pathology | Chemical Pathology | A chemical pathologist has expertise in the biochemistry of the human body as it applies to the understanding of the cause and progress of disease. This physician functions as a clinical consultant in the diagnosis and treatment of | 7/1/2011: modified source]-to/;>-kdr/sAdditional Resources: American Board of Pathology, 2007. http://www.abpath.org/. American Osteopathic Board of Pathology, 2007. http://www.osteopathic.org/certification-cbr/>-kbr/>Board certification for Medical Doctors (MDs) is provided by the American Board of Pathology. Board certification for Doctors of Osteopathy (DOs) was provided by the American Osteopathic Board of Pathology. The Certification is NO longer provided. |
| 207ZP0105X | Allopathic & Osteopathic Physicians | Pathology | Clinical Pathology/Laboratory Medicine | A pathologist deals with the causes and nature of disease and contributes to diagnosis, prognosis and treatment through knowledge gained by the laboratory application of the biologic, chemical and physical sciences. A pathologist uses information gathered from the microscopic examination of tissue specimens, cells and body fluids, and from clinical laboratory tests on body fluids and secretions for the diagnosis, exclusion and monitoring of disease. | Source: American Board of Medical Specialties, 2007. www.abms.org [71/12007: definition added, source added; 7/1/2011: modified source] http://www.abpath.org/ . American Osteopathic Board of Pathology, 2007. http://www.abpath.org/. American Osteopathic Board of Pathology, 2007. http://www.osteopathic.org/certification-tor/>>tor/>Board oertification for Medical Doctors (MDs) is provided by the American Board of Pathology. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Pathology. Source: American Board of Medical Specialties, 2007. |
| | Allopathic & Osteopathic | | | A pediatric pathologist is expert in the laboratory diagnosis of diseases that occur during fetal growth, infancy and child development. The practice requires a strong foundation in general pathology and substantial understanding of | www.abms.org [7/1/2007: definiton added, source added] Additional Resources: American Board of Pathology, 2007. http://www.abpath.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of |
| 207ZP0213X | Physicians | Pathology | Pediatric Pathology | normal growth and development, along with extensive knowledge of pediatric medicine. | Pathology. |
| 208000000X | Allopathic & Osteopathic Physicians | Pediatrics | | Care encompasses a broad spectrum of health services ranging from preventive healthcare to the diagnosis and | Source: American Board of Medical Specialties, 2007. www.abms.org (71/2007: definition added, source added; 71/2011: modified source]-kof/>-kof/>Additional Resources: American Board of Pediatrics, 2007. http://www.abp.org/. American Osteopathic Board of Pediatrics, 2007. http://www.abseopathic.org/certificatio-kof/>-kof/>Board certification for Medical Doctors (MDs) is provided by the American Board of Pediatrics. Board certification for Doctors of Osteopathy (Dos) is provided by the American Osteopathic Board of Pediatrics. |

| | T . | | T | | |
|------------|--|------------|--|--|--|
| 2080A0000X | Allopathic & Osteopathic Physicians | Pediatrics | Adolescent Medicine | A pediatrician who specializes in adolescent medicine is a multi-disciplinary healthcare specialist trained in the unique physical, psychological and social characteristics of adolescents, their healthcare problems and needs. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-br/s-br/s-Additional Resources: American Board of Pediatrics, 2007. http://www.abp.org/. American Osteopathic Board of Pediatrics, 2007. http://www.osteopathic.org/certification-br/s-br/s-Board certification for Medical Doctors (MDs) is provided by the American Board of Pediatrics. Board certification for Doctors of Osteopathy (Do) is provided by the American Osteopathic Board of Pediatrics. |
| | Allopathic & Osteopathic | | | A physician who specializes in the treatment of obesity demonstrates competency in and a thorough understanding of the treatment of obesity and the genetic, biologic, environmental, social, and behavioral factors that contribute to obesity. The obesity medicine physician emiploys therapeutic interventions including diet, physical activity, behavioral change, and pharmacotherapy. The obesity medicine physician utilizes a comprehensive approach, and may include additional resources such as dietitians, exercise physiologists, mental health professionals and bariatric surgeons as indicated to achieve optimal results. Additionally, the obesity medicine physician maintains competency in providing pre- peri- and post-surgical care of bariatric surgery patients, promotes the prevention of | Source: American Board of Obesity Medicine [7/1/2015: new] Additional Resource: American Society of Bariatric |
| 2080B0002X | Physicians | Pediatrics | Obesity Medicine | obesity, and advocates for those who suffer from obesity. | Physicians, www.asbp.org. |
| 2080C0008X | Allopathic & Osteopathic Physicians | Pediatrics | Child Abuse Pediatrics | A Child Abuse Pediatrician serves as a resource to children, families and communities by accurately diagnosing abuse; consulting with community agencies on child safety; providing expertise in courts of law; treating consequences of abuse and neglect; directing child abuse and neglect prevention programs and participating on multidisciplinary teams investigating; and managing child abuse cases. | Source: American Board of Medical Specialties, 2009 [7/1/2009: definition added] |
| 2080H0002X | Allopathic & Osteopathic Physicians | Pediatrics | Hospice and Palliative Medicine | A pediatrician with special knowledge and skills to prevent and relieve the suffering experienced by patients with life limiting illnesses. This specialist works with an interdisciplinary hospice or palliative care team to maximize quality of life while addressing physical, psychological, social and spiritual needs of both patient and family throughout the course of the disease, through the dying process, and beyond for the family. This specialist has expertise in the assessment of patients with advanced disease; the relief of distressing symptoms; the coordination of interdisciplinary patient and family-centered care in diverse venues; the use of specialized care systems including hospice; the management of the imminently dying patient; and legal and ethical decision making in end-of-life care. | Source: American Academy of Hospice and Palliative Medicine [1/1/2007: new] |
| 2080I0007X | Allopathic & Osteopathic Physicians | Pediatrics | Clinical & Laboratory Immunology | A pediatrician who specializes in clinical and laboratory immunology disease management. | Source: National Uniform Claim Committee, 2009 [1/1/2010: definition added, source added] Additional Resources: A certification was, but is no longer issued by the American Board of Pediatrics. |
| 2080N0001X | Allopathic & Osteopathic Physicians | Pediatrics | Neonatal-Perinatal Medicine | A pediatrician who is the principal care provider for sick newborn infants. Clinical expertise is used for direct patient care and for consulting with obstetrical colleagues to plan for the care of mothers who have high-risk pregnancies. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-cbr/>-cbr/>-Additional Resources: American Board of Pediatrics, 2007. http://www.abp.org/. American Osteopathic Board of Pediatrics, 2007. http://www.osteopathic.org/certification-cbr/>>-cbr/>-Board certification for Medical Doctors (MDs) is provided by the American Board of Pediatrics. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Pediatrics. |
| 2080P0006X | Allopathic & Osteopathic | Pediatrics | Developmental – Behavioral Pediatrics | A developmental-behavioral specialist is a pediatrician with special training and experience who aims to foster understanding and promotion of optimal development of children and families through research, education, clinical care and advocacy efforts. This physician assists in the prevention, diagnosis, and management of developmental difficulties and problematic behaviors in children and in the family dysfunctions that compromise children's development. | Source: American Board of Medical Specialies, 2007. www.abms.org [7/1/2007: definition changed, source changed, 3/26/2008: definition corrected] Additional Resources: American Board of Pediatrics, 2007. http://www.abp.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Pediatrics. |
| 2080P0008X | Allopathic & Osteopathic | Pediatrics | Neurodevelopmental Disabilities | A pediatrician who treats children having developmental delays or learning disorders including those associated with visual and hearing impairment, mental retardation, cerebral palsy, spina bifida, autism and other chronic neurologic conditions. This specialist provides medical consultation and education and assurance leadership in the interdisciplinary management of children with neurodevelopmental disorders. They may also focus on the early identification and diagnosis of neurodevelopmental disabilities in infants and young children as well as on changes that occur as the child with developmental disabilities grows. | www.abms.org [7/1/2007: definition changed, source changed] Additional Resources: American Board of Pediatrics, 2007. http://www.abp.org/ Board certification for Medical Doctors (MDs) is provided by the American Board of Pediatrics. |
| 2080P0201X | Allopathic & Osteopathic Physicians | Pediatrics | Pediatric Allergy/Immunology | A pediatrician who specializes in the diagnosis and treatment of allergies, allergic reactions, and immunologic diseases in children. | Source: National Uniform Claim Committee, 2009 [1/1/2010: title modified, definition added, source added] Additional Resources: A Certification of Special Qualifications (CSQ) is issued by the American Osteopathic Board of Pediatrics. |
| 2080P0202X | Allopathic & Osteopathic Physicians | Pediatrics | Pediatric Cardiology | A pediatric cardiologist provides comprehensive care to patients with cardiovascular problems. This specialist is skilled in selecting, performing and evaluating the structural and functional assessment of the heart and blood vessels, and the clinical evaluation of cardiovascular disease. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-kr/s-kr/s-Additional Resources: American Board of Pediatrics, 2007. http://www.abp.org/. American Osteopathic Board of Pediatrics, 2007. http://www.osteopathic.org/certification-br/s-kr/s-Board certification for Medical Doctors (MDs) is provided by the American Board of Pediatrics. Board certification for Doctors of Osteopathy (DOs) was provided by the American Osteopathic Board of Pediatrics. The Certification is no longer offered. |

| | I | T | I | | la |
|------------|--|------------|-------------------------------------|--|--|
| | | | | | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition changed, source added] Additional Resources: American Board of Pediatrics, 2007. http://www.abp.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Pediatrics. ACGME Accredited Residency |
| 2080P0203X | Allopathic & Osteopathic Physicians | Pediatrics | Pediatric Critical Care Medicine | A pediatrician expert in advanced life support for children from the term or near-term neonate to the adolescent. This competence extends to the critical care management of life-threatening organ system failure from any cause in both medical and surgical patients and to the support of vital physiological functions. This specialist may have administrative responsibilities for intensive care units and also facilitates patient care among other specialists. | Program Requirements: 2 years of training with 3 years Pediatrics plus 1 year Pediatric critical Care for certification for a total of 6 years. ABMS Approved Subspecialty Certificate (Pediatrics) Source: American Board of Medical Specialties, 2007. |
| 2080P0204X | Allopathic & Osteopathic Physicians | Pediatrics | Pediatric Emergency Medicine | A pediatrician who has special qualifications to manage emergencies in infants and children. | swinze. Anterican board or medical aspeciations, 2007. www.abms.org [7/1/2007: definition added, source added] Additional Resources: American Board of Pediatrics, 2007. http://www.abp.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Pediatrics. |
| 2080P0205X | Allopathic & Osteopathic Physicians | Pediatrics | Pediatric Endocrinology | A pediatrician who provides expert care to infants, children and adolescents who have diseases that result from an abnormality in the endocrine glands (glands which secrete hormones). These diseases include diabetes mellitus, growth failure, unusual size for age, early or late pubertal development, birth defects, the genital region and disorders of the thyroid, the adrenal and pituitary glands. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-cbr/>~cbr/>Additional Resources: American Board of Pediatrics, 2007. http://www.abp.org/. American Osteopathic Board of Pediatrics, 2007. http://www.setopathic.org/certification-for/~cbr/>Board certification for Medical Doctors (MDs) is provided by the American Board of Pediatrics. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathy (DOs) is provided by the American Osteopathic Board of Pediatrics. |
| 2080P0206X | Allopathic & Osteopathic Physicians | Pediatrics | Pediatric Gastroenterology | A pediatrician who specializes in the diagnosis and treatment of diseases of the digestive systems of infants, children and adolescents. This specialist treats conditions such as abdominal pain, ulcers, diarrhea, cancer and jaundice and performs complex diagnostic and therapeutic procedures using lighted scopes to see internal organs. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added] Additional Resources: American Board of Pediatrics, 2007. http://www.abp.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Pediatrics. |
| 2080P0207X | Allopathic & Osteopathic Physicians | Pediatrics | Pediatric Hematology- Oncology | A pediatrician trained in the combination of pediatrics, hematology and oncology to recognize and manage pediatric blood disorders and cancerous diseases. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-kdr/s-bdr/s-Additional Resources: American Board of Pediatrics, 2007. http://www.abp.org/. American Osteopathic Board of Pediatrics, 2007. http://www.osteopathic.org/certification-br/s-br/s-Board certification for Medical Doctors (MDs) is provided by the American Board of Pediatrics. Board certification for Doctors of Osteopathy (DOs) was provided by the American Osteopathic Board of Pediatrics. The Certification is no longer offered. |
| 2080P0208X | Allopathic & Osteopathic Physicians | Pediatrics | Pediatric Infectious Diseases | A pediatrician trained to care for children in the diagnosis, treatment and prevention of infectious diseases. This specialist can apply specific knowledge to affect a better outcome for pediatric infections with complicated courses, underlying diseases that predispose to unusual or severe infections, unclear diagnoses, uncommon diseases and complex or investigational treatments. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-kdr/>-kdditional Resources. American Board of Pediatrics, 2007. http://www.abp.org/. American Osteopathic Board of Pediatrics, 2007. http://www.osteopathic.org/certification-tor/>-kbr/>-Board certification for Medical Doctors (MDs) is provided by the American Board of Pediatrics. Board certification for Doctors of Osteopathy (DOs) was provided by the American Osteopathic Board of Pediatrics. The Certification is no longer offered. |
| 2080P0210X | Allopathic & Osteopathic Physicians | Pediatrics | Pediatric Nephrology | A pediatrician who deals with the normal and abnormal development and maturation of the kidney and urinary tract, the mechanisms by which the kidney can be damaged, the evaluation and treatment of renal diseases, fluid and electrolyte abnormalities, hypertension and renal replacement therapy. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-kdr/s-kdiftional Resources: American Board of Pediatrics, 2007. http://www.abp.org/. American Osteopathic Board of Pediatrics, 2007. http://www.osteopathic.org/certification-kdr/s-kdr/s-Board certification for Medical Doctors (MDs) is provided by the American Board of Pediatrics. Board certification for Doctors of Osteopathy (DOs) was provided by the American Osteopathy (DOs) was provided by the American Osteopathic Board of Pediatrics. The Certification is no longer offered. |
| 2080P0214X | Allopathic & Osteopathic Physicians | Pediatrics | Pediatric Pulmonology | A pediatrician dedicated to the prevention and treatment of all respiratory diseases affecting infants, children and young adults. This specialist is knowledgeable about the growth and development of the lung, assessment of respiratory function in infants and children, and experienced in a variety of invasive and noninvasive diagnostic techniques. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-br/>-br/>-Additional Resources. American Board of Pediatrics, 2007. http://www.abp.org/. American Osteopathic Board of Pediatrics, 2007. http://www.osteopathic.org/certification-br/>-br/>-br/>-Board certification for Medical Doctors (MDs) is provided by the American Board of Pediatrics. Board certification for Doctors of Osteopathy (DOs) was provided by the American Steopathic Board of Pediatrics. The Certification is no longer offered. |

| | Allopathic & Osteopathic | | | A pediatrician who treats diseases of joints, muscle, bones and tendons. A pediatric rheumatologist diagnoses and | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added] Additional Resources: American Board of Pediatrics, 2007. http://www.abp.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of |
|------------|--|---------------------------------------|------------------------------------|---|--|
| 2080P0216X | Physicians | Pediatrics | Pediatric Rheumatology | treats arthritis, back pain, muscle strains, common athletic injuries and "collagen" diseases. | Pediatrics. |
| 2080S0010X | Allopathic & Osteopathic Physicians | Pediatrics | Sports Medicine | A pediatrician who is responsible for continuous care in the field of sports medicine, not only for the enhancement of health and fitness, but also for the prevention of injury and illness. A sports medicine physician must have knowledge and experience in the promotion of wellness and the prevention of injury. Knowledge about special areas of medicine such as exercise physicology, biomechanics, nutrition, psychology, physical rehabilitation, epidemiology, physical evaluation, injuries (treatment and prevention and referral practice) and the role of exercise in promoting a healthy lifestyle are essential to the practice of sports medicine. The sports medicine physician requires special education to provide the knowledge to improve the healthcare of the individual engaged in physical exercise (sports) whether as an individual or in team participation. | American Board of Pediatrics, 2007. http://www.abp.org/. American Osteopathic Board of Pediatrics, 2007. |
| 2080S0012X | Allopathic & Osteopathic Physicians | Pediatrics | Sleep Medicine | A Pediatrician who practices Sleep Medicine is certified in the subspecialty of sleep medicine and specializes in the clinical assessment, physiologic testing, diagnosis, management and prevention of sleep and circadian rhythm disorders. Sleep specialists treat patients of any age and use multidisciplinary approaches. Disorders managed by sleep specialists include, but are not limited to, sleep related breathing disorders, insomnia, hypersomnias, circadian rhythm sleep disorders, parasomnias and sleep related movement disorders. | Source: American Academy of Sleep Medicine [7/1/2006: new] |
| 2080T0002X | Allopathic & Osteopathic | Pediatrics | Medical Toxicology | Medical toxicologists are physicians that specialize in the prevention, evaluation, treatment and monitoring of injury and illness from exposures to drugs and chemicals, as well as biological and radiological agents. Medical toxicologists care for people in clinical, academic, governmental and public health settings, and provide poison control center leadership. Important areas of medical toxicology include acute drug poisoning, adverse drug events, drug abuse, addiction and withdrawal, chemicals and hazardous materials, terrorism preparedness, venomous bites and stings, and environmental and workplace exposures. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition changed, source added] Additional Resources: American Board of Pediatrics, 2007. http://www.abp.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Pediatrics. ACGME Accredited Residency Program Requirements: Medical Toxicology (EM) 2 years with 3-4 years Emergency Medicine for a total of 5-6 years; for Medical Toxicology (Preventive Medicine) 2 years with 3 years Preventive Medicine for a total of 5 years. Medical Toxicology (Pediatrics): None. ABMS Approved Subspecialty Certificates (Emergency Medicine) (Pediatrics) (Preventive Medicine) |
| 2080T0004X | Allopathic & Osteopathic Physicians | Pediatrics | Pediatric Transplant Hepatology | A pediatrician with expertise in transplant hepatology encompasses the special knowledge and skill required of pediatric gastroenterologists to care for patients prior to and following hepatic transplantation; it spans all phases of liver transplantation. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: new] Additional Resources; American Board of Pediatrics, 2007. http://www.abp.org/. Board certification for Medical Doctors (MDs) is provided by |
| 208100000X | Allopathic & Osteopathic Physicians | Physical Medicine & Rehabilitation | | with diagnosing, evaluating, and treating patients with physical disabilities. These disabilities may arise from conditions affecting the musculoskeletal system such as neck and back pain, sports injuries, or other painful conditions affecting the limbs, such as carpal tunnel syndrome. Alternatively, the disabilities may result from neurological trauma or disease such as spinal cord injury, head injury or stroke. A physician certified in physical medicine and rehabilitation is often called a physiatris. The primary goal of the physiatris it so achieve maximal restoration of physical, psychological, social and vocational function through comprehensive rehabilitation. Pain management is often an important part of the role of the physiatris. For diagnosis and evaluation, and evaluation, and evaluation, and evaluation are physiatrist thas expertise in the appropriate use of therapeutic exercise, prosthetics (artificial limbs), orthotics and mechanical and electrical devices. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-br/>-br/>-br/>Additional Resources: American Board of Physical Medicine and Rehabilitation, 2007. http://www.abpmr.org/. American Osteopathic Board of Physical Medicine and Rehabilitation, 2007. http://www.osteopathic.org/certification-br/>-br/>-bard certification for Medical Doctors (MDs) is provided by the American Board of Physical Medicine and Rehabilitation. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Physical Medicine and Rehabilitation. |
| 2081H0002X | Allopathic & Osteopathic Physicians | Physical Medicine & Rehabilitation | Hospice and Palliative Medicine | A physical medicine and rehabilitation physician with special knowledge and skills to prevent and relieve the suffering experienced by patients with life-limiting illnesses. This specialist works with an interdisciplinary hospice or palliative care team to maximize quality of life while addressing physical, psychological, social and spiritual needs of both patient and family throughout the course of the disease, through the dying process, and beyond for the family. This specialist has expertise in the assessment of patients with advanced disease; the relief distressing symptoms; the coordination of interdisciplinary patient and family-centered care in diverse venues; the use of specialized care systems including hospice; the management of the imminently dying patient; and legal and ethical decision making in end-of-life care. | Source: American Academy of Hospice and Palliative Medicine [1/1/2007: new] |
| 2081N0008X | Allopathic & Osteopathic Physicians | Physical Medicine & Rehabilitation | Neuromuscular Medicine | A physician who specializes in neuromuscular medicine possesses specialized knowledge in the science, clinical evaluation and management of these disorders. This encompasses the knowledge of the pathology, diagnosis and treatment of these disorders at a level that is significantly beyond the training and knowledge expected of a general neurologist, child neurologist or physiatrist. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: new] Additional Resources: American Board of Physical Medicine and Rehabilitation, 2007. http://www.abpmr.org/ Board certification for Medical Doctors (MDs) is provided by the American Board of Physical Medicine and Rehabilitation. |

| | I | | 1 | | |
|------------|--|---------------------------------------|---|---|---|
| 2081P0004X | Allopathic & Osteopathic Physicians | Physical Medicine & Rehabilitation | Spinal Cord Injury Medicine | A physician who addresses the prevention, diagnosis, treatment and management of traumatic spinal cord injury and non-traumatic etiologies of spinal cord dysfunction by working in an interdisciplinary manner. Care is provided to patients of all ages on a lifelong basis and covers related medical, physical, psychological and vocational disabilities and complications. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition changed, source added] Additional Resources: American Board of Physical Medicine and Rehabilitation, 2007. http://www.abpmr.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Physical Medicine and Rehabilitation. ACGME Accredited Residency Program Requirements: 1 year of training with 3-5 years in relevant specialty for a total of 4-6 years. ABMS Approved Subspecialty Certificate: (Physical Medicine and Rehabilitation) |
| 2081P0010X | Allopathic & Osteopathic | Physical Medicine & Rehabilitation | Pediatric Rehabilitation Medicine | A physiatrist who utilizes an interdisciplinary approach and addresses the prevention, diagnosis, treatment and management of congenital and childhood-onset physical impairments including related or secondary medical, physical, functional, psychosocial and vocational limitations or conditions, with an understanding of the life course of disability. This physician is trained in the identification of functional capabilities and selection of the best of rehabilitation intervention strategies, with an understanding of the continuum of care. | Source: American Board of Medical Specialties, 2007. www.abms.org [71/1207: edinfution changed, source added] Additional Resources: American Board of Physical Medicine and Rehabilitation, 2007. http://www.abpmr.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Physical Medicine and Rehabilitation. A subspecialty certificate for PRM was approved by the ABMS in 1999. ACGME Accredited Residency Program Requirements: Early discussions underway. |
| 2081P0301X | Allopathic & Osteopathic | Physical Medicine & Rehabilitation | Brain Injury Medicine | A Brain Injury Medicine physician specializes in disorders of brain function due to injury and disease. These disorders encompass a range of medical, physical, neurologic, cognitive, sensory, and behavioral disorders that result in psychosocial, educational, and vocational consequences. | Source: American Board of Physical Medicine and Rehabilitation, 2015 [1/1/2016: new] |
| 2081P2900X | Allopathic & Osteopathic | Physical Medicine & Rehabilitation | Pain Medicine | A physician who provides a high level of care, either as a primary physician or consultant, for patients experiencing problems with acute, chronic or cancer pain in both hospital and ambulatory settings. Patient care needs may also be coordinated with other specialists. | Source: American Board of Medical Specialties, 2007. www.abms.org [71/12007: definition changed, source changed] Additional Resources: American Board of Physical Medicine and Rehabilitation, 2007. http://www.abpmr.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Physical Medicine and Rehabilitation. A subspecialty certificate was approved by the ABMS in 1999. ACGME Accredited Residency Program Requirements: Proposal under development. |
| 2081S0010X | Allopathic & Osteopathic Physicians | Physical Medicine & Rehabilitation | Sports Medicine | A physician who specializes in Sports Medicine is responsible for continuous care related to the enhancement of health and fitness as well as the prevention of injury and illness. The specialist possesses knowledge and experience in the promotion of wellness and the prevention of injury from many areas of medicine such as exercise physiology, biomechanics, nutrition, psychology, physical rehabilitation, epidemiology, physical evaluation and injuries. It is the goal of a Sports Medicine specialist to improve the healthcare of the individual engaged in physical exercise. | Source: American Board of Medical Specialties, 2009. www.abms.org [7/1/2009: definition added] |
| 208200000X | Allopathic & Osteopathic Physicians | Plastic Surgery | | A plastic surgeon deals with the repair, reconstruction or replacement of physical defects of form or function involving the skin, musculoskeletal system, craniomaxillofacial structures, hand, extremities, breast and trunk and external genitalia or cosmetic enhancement of these areas of the body. Cosmetic surgery is an essential component of plastic surgery. The plastic surgeon uses cosmetic surgical principles to both improve overall appearance and to optimize the outcome of reconstructive procedures. The surgeon uses aesthetic surgical principles not only to improve undesirable qualities of normal structures but in all reconstructive procedures as well. | |
| 2082S0099X | Allopathic & Osteopathic Physicians | Plastic Surgery | Plastic Surgery Within the Head and Neck | A plastic surgeon with additional training in plastic and reconstructive procedures within the head, face, neck and associated structures, including cutaneous head and neck oncology and reconstruction, management of maxillofacial trauma, soft issue repair and neural surgery. The field is diverse and involves a wide age range of patients, from the newborn to the aged. While both cosmetic and reconstructive surgery is practiced, there are many additional procedures which interface with them. | Source: American Board of Medical Specialties, 2007. www.abms.org [71/12007: definition changed, source added] Additional Resources: American Board of Plastic Surgery, 2007. http://www.abplsurg.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Plastic Surgery. A subspecialty certificate was approved by the ABMS in 2000. ACGME Accredited Residency Program Requirements: None. Source: American Board of Medical Specialties, 2007. |
| 2082S0105X | Allopathic & Osteopathic Physicians | Plastic Surgery | Surgery of the Hand | A plastic surgeon with additional training in the investigation, preservation, and restoration by medical, surgical and rehabilitative means of all structures of the upper extremity directly affecting the form and function of the hand and wrist. | www.abms.org [7/1/2007: definition added, source added] Additional Resources: American Board of Plastic Surgery, 2007. http://www.abplsurg.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Plastic Surgery. |
| 2083A0100X | Allopathic & Osteopathic Physicians | Preventive Medicine | Aerospace Medicine | Aerospace medicine focuses on the clinical care, research, and operational support of the health, safety, and performance of crewmembers and passengers of air and space vehicles, together with the support personnel who assist operation of such vehicles. This population often works and lives in remote, isolated, extreme, or enclosed environments under conditions of physical and psychological stress. Practitioners strive for an optimal human-machine match in occupational settings rich with environmental hazards and engineering countermeasures. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-br/>-br/>-Additional Resources American Board of Preventive Medicine, 2007. http://www.abprevmed.org/. American Osteopathic Board of Preventive Medicine, 2007. http://www.abseopathic.org/certification-br/>-br/>-br/>-Board certification for Medical Doctors (MDs) is provided by the American Board of Preventive Medicine. Board certification for Doctors of Osteopathy (Dos) is provided by the American Osteopathic Board of Preventive Medicine. |

| | | | T | | T |
|------------|--|------------------------|---|---|--|
| 2083B0002X | Allopathic & Osteopathic Physicians | Preventive Medicine | Obesity Medicine | A physician who specializes in the treatment of obesity demonstrates competency in and a thorough understanding of the treatment of obesity and the genetic, biologic, environmental, social, and behavioral factors that contribute to obesity. The obesity medicine physician employs therapeutic interventions including diet, physical activity, behavioral change, and pharmacotherapy. The obesity medicine physician utilizes a comprehensive approach, and may include additional resources such as dietitians, exercise physiologists, mental health professionals and bariatric surgeons as indicated to achieve optimal results. Additionally, the obesity medicine physician maintains competency in providing pre-peri- and post-surgical care of bariatric surgery patients, promotes the prevention of obesity, and advocates for those who suffer from obesity. | Source: American Board of Obesity Medicine [7/1/2015: new] Additional Resource: American Society of Bariatric Physicians, www.asbp.org. |
| 2083C0008X | Allopathic & Osteopathic Physicians | Preventive Medicine | Clinical Informatics | Physicians who practice Clinical Informatics collaborate with other health care and information technology professionals to analyze, design, implement and evaluate information and communication systems that enhance individual and population health outcomes, improve patient care, and strengthen the clinician-patient relationship. Clinical Informaticians use their knowledge of patient care combined with their understanding of informatics concepts, methods, and tools to: assess information and knowledge needs of health care professionals and patients; characterize, evaluate, and refine clinical processes; develop, implement, and refine clinical decision support systems; and lead or participate in the procurement, customization, development, implementation, management, evaluation, and continuous improvement of clinical information systems. | Source: The American Board of Preventive Medicine, 2013 [1/1/2014: new] Additional Resources: The American Board of Preventive Medicine, www.theabpm.org |
| 2083P0011X | Allopathic & Osteopathic Physicians | Preventive Medicine | Undersea and Hyperbaric Medicine | A specialist who treats decompression illness and diving accident cases and uses hyperbaric oxygen therapy to treat such conditions as carbon monoxide poisoning, gas gangrene, non-healing wounds, tissue damage from radiation and burns and bone infections. This specialist also serves as consultant to other physicians in all aspects of hyperbaric chamber operations and assesses risks and applies appropriate standards to prevent disease and disability in divers and other persons working in altered atmospheric conditions. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added] Additional Resources: American Board of Preventive Medicine, 2007. http://www.abprevmed.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Preventive Medicine. |
| 2083P0500X | Allopathic & Osteopathic Physicians | Preventive Medicine | Preventive Medicine/Occupational Environmental Medicine | A preventive medicine physician who specializes in preventive medicine/occupational-environmental medicine, which is focused on protecting the population from occupational and environmental conditions. | Source: National Uniform Claim Committee, 2009 [1/1/2010: definition added, source added] Additional Resources: A General Certificate is issued by the American Osteopathic Board of Preventive Medicine. |
| 2083P0901X | Allopathic & Osteopathic Physicians | Preventive Medicine | Public Health & General Preventive Medicine | Public health and general preventive medicine focuses on promoting health, preventing disease, and managing the health of communities and defined populations. These practitioners combine population-based public health skills with knowledge of primary, secondary, and tertiary prevention-oriented clinical practice in a wide veryet for settings. | certification for Doctors of Osteopathy (DOs) is provided by |
| 2083S0010X | Allopathic & Osteopathic | Preventive Medicine | Sports Medicine | A preventive medicine physician who specializes in the diagnosis and treatment of sports related conditions and injuries. | Source: National Uniform Claim Committee, 2009 [1/1/2010: definition added, source added] Additional Resources: A Certification of Added Qualifications (CAQ) is issued by the American Osteopathic Board of Preventive Medicine. |
| 2083T0002X | Allopathic & Osteopathic Physicians | Preventive Medicine | Medical Toxicology | Medical toxicologists are physicians who specialize in the prevention, evaluation, treatment and monitoring of injury and illness from exposures to drugs and chemicals, as well as biological and radiological agents. Medical toxicologists care for people in clinical, academic, governmental and public health settings, and provide poison control center leadership. Important areas of medical toxicology include acute drug poisoning, adverse drug events, drug abuse, addiction and withdrawal, chemicals and hazardous materials, terrorism preparedness, venomous bites and stings, and environmental and workplace exposures. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added] Additional Resources: American Board of Preventive Medicine, 2007. http://www.abprevmed.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Preventive Medicine. |
| 2083X0100X | Allopathic & Osteopathic | Preventive Medicine | Occupational Medicine | Occupational medicine focuses on the health of workers, including the ability to perform work; the physical, chemical, biological, and social environments of the workplace; and the health outcomes of environmental exposures. Practitioners in this field address the promotion of health in the work place, and the prevention and management of occupational and environmental injury, illness, and disability. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added] Additional Resources: American Board of Preventive Medicine, 2007. http://www.abprevmed.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Preventive Medicine. Source: American Osteopathic Board of Neurology and |
| 2084A0401X | Allopathic & Osteopathic Physicians | Psychiatry & Neurology | Addiction Medicine | A doctor of osteopathy board eligible/certified in the field of Psychiatry by the American Osteopathic Board of Neurology and Psychiatry is able to obtain a Certificate of Added Qualifications in the field of Addiction Medicine | Psychiatry, 2007 [1/1/2008: definition added, source added; 7/1/2011: modified source] brt/> >Additional Resources: http://www.osteopathic.org/certification |
| 2084A2900X | Allopathic & Osteopathic Physicians | Psychiatry & Neurology | Neurocritical Care | The medical subspecialty of Neurocritical Care is devoted to the comprehensive, multisystem care of the critically-ill neurological patient. Like other intensivists, the neurointensivist generally assumes the primary role for coordinating the care of his or her patients in the ICU, both the neurological and medical management of the patient. They may also provide consultative services for these patients as requested within the health system. | |
| 2084B0002X | Allopathic & Osteopathic Physicians | Psychiatry & Neurology | Obesity Medicine | A physician who specializes in the treatment of obesity demonstrates competency in and a thorough understanding of the treatment of obesity and the genetic, biologic, environmental, social, and behavioral factors that contribute to obesity. The obesity medicine physician employs therapeutic interventions including diet, physical activity behavioral change, and pharmacotherapy. The obesity medicine physician utilizes a comprehensive approach, and may include additional resources such as dietitians, exercise physiologists, mental health professionals and bariatric surgeons as indicated to achieve optimal results. Additionally, the obesity medicine physician maintains competency in providing pre- peri- and post-surgical care of bariatric surgery patients, promotes the prevention of obesity, and advocates for those who suffer from obesity. | Source: American Board of Obesity Medicine [7/1/2015: little and definition modified] Additional Resource: American Society of Bariatric Physicians, www.asbp.org. |

| | | | | | Source: National Uniform Claim Committee. [1/1/2012: |
|-------------|--|---|---|--|---|
| 2084B0040X | Allopathic & Osteopathic | Psychiatry & Neurology | Behavioral Neurology & Neuropsychiatry | Behavioral Neurology & Neuropsychiatry is a medical subspecialty involving the diagnosis and treatment of neurologically based behavioral issues. | new] Additional Resources: American Academy of Neurology, www.aan.com. |
| 206460040X | Physicians | Psychiatry & Neurology | Neuropsychiatry | Reurologically desee behavioral issues. A licensed physician, who has completed a residency program in Neurology, and who has additional training, experience, and competence in the standards of performance and interpretation of Magnetic Resonance Imaging (MRI/ MRA) of the head, spine, and peripheral nerves, and Computed Tomography (CT) of the head and spine. Physicians are trained in the administration of contrast media and the recognition and treatment of adverse reactions to contrast media. Neuroimaging training encompasses thorough knowledge of clinical neurology, | iveurology, www.aan.com. |
| 000 4500000 | Allopathic & Osteopathic | Dankista & Manual | Discours No. 10 and 10 | neurophysiology, neuroanatomy, neurochemistry, neuropharmacology, and dynamics of cerebrospinal fluid circulation. Physicians possess special expertise in the technical aspects and clinical applications of each of the | 0 A () |
| 2084D0003X | Physicians | Psychiatry & Neurology | Diagnostic Neuroimaging | modalities and techniques of neuroimaging. Forensic Psychiatry is a subspecialty with psychiatric focus on interrelationships with civil, criminal and | Source: American Academy of Neurology [1/1/2007: new] |
| 2084F0202X | Allopathic & Osteopathic Physicians | Psychiatry & Neurology | Forensic Psychiatry | administrative law, evaluation and specialized treatment of individuals involved with the legal system, incarcerated in jails, prisons, and forensic psychiatry hospitals. | Source: The American Board of Psychiatry and Neurology Inc. [1/1/2007: new definition] |
| | | | | A psychiatrist or neurologist with special knowledge and skills to prevent and relieve the suffering experienced by patients with life-limiting illnesses. This specialist works with an interdisciplinary hospice or palliative care team to maximize quality of life while addressing physical, psychological, social and spiritual needs of both patient and family throughout the course of the disease, through the dying process, and beyond for the family. This specialist has expertise in the assessment of patients with advanced disease; the relief of distressing symptoms; the coordination of interdisciplinary patient and family-centered care in diverse venues; the use of specialized care | |
| 2084H0002X | Allopathic & Osteopathic Physicians | Psychiatry & Neurology | Hospice and Palliative Medicine | coordination or interdisciplinary patient and family-centered care in diverse ventiles; the use of specialized care systems including hospice; the management of the imminently dying patient; and legal and ethical decision making in end-of-life care. | Medicine [1/1/2007: new] |
| | Allopathic & Osteopathic | | | A neurologist or child neurologist who specializes in the diagnosis and management of disorders of nerve, muscle on neuromuscular junction, including amyotrophic lateral sclerosis, peripheral neuropathies (e.g., diabetic and immune mediated neuropathies), various muscular dystrophies, congenital and acquired myopathies, inflammatory myopathies (e.g., polymyositis, inclusion body myositis) and neuromuscular transmission disorders (e.g., | American Board of Psychiatry and Neurology, 2007. http://www.abpn.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of |
| 2084N0008X | Physicians | Psychiatry & Neurology | Neuromuscular Medicine | myasthenia gravis, Lambert-Eaton myasthenic syndrome). | Psychiatry and Neurology |
| 2084N0400X | Allopathic & Osteopathic Physicians | Psychiatry & Neurology | Neurology | A Neurologist specializes in the diagnosis and treatment of diseases or impaired function of the brain, spinal cord, peripheral nerves, muscles, autonomic nervous system, and blood vessels that relate to these structures. | Source: The American Board of Psychiatry and Neurology Inc. [1/1/2007: new definition] |
| 2084N0402X | Allopathic & Osteopathic Physicians | Psychiatry & Neurology | Neurology with Special Qualifications in Child Neurology | A Child Neurologist specializes in neurology with special skills in diagnosis and treatment of neurologic disorders of the neonatal period, infancy, early childhood, and adolescence. | Source: The American Board of Psychiatry and Neurology Inc. [1/1/2007: new definition] |
| | Allopathic & Osteopathic | | | Clinical Neurophysiology is a subspecialty with psychiatric or neurologic expertise in the diagnosis and management of central, peripheral, and autonomic nervous system disorders using combined clinical evaluation and electrophysiologic testing such as electroencephalography (EEG), electromyography (EMG), and nerve conduction | Source: The American Board of Psychiatry and Neurology |
| 2084P0005X | Allopathic & Osteopathic Physicians | Psychiatry & Neurology | Neurodevelopmental Disabilities | A pediatrician or neurologist who specializes in the diagnosis and management of chronic conditions that affect the developing and mature nervous system such as cerebral palsy, mental retardation and chronic behavioral syndromes, or neurologic conditions. | Source: American Board of Medical Specialties, 2007. www.abms.org [71/2007: definition changed, source added] Additional Resources: American Board of Psychiatry and Neurology, 2007. http://www.abm.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Psychiatry and Neurology. A subspecialty certificate for NDN was approved by the ABMS in 1999. ACGME Accredited Residency Program Requirements: Ongoing early discussions regarding proposal. |
| 2084P0015X | Allopathic & Osteopathic Physicians | Psychiatry & Neurology | Psychosomatic Medicine | Psychosomatic Medicine is subspecialty in the diagnosis and treatment of psychiatric disorders and symptoms in complex medically ill patients. This subspecialty includes treatment of patients with acute or chronic medical, neurological, obstetrical or surgical illness in which psychiatric illness is affecting their medical care and/or quality of life such as HIV infection, organ transplantation, heart disease, renal failure, cancer, stroke, traumatic brain injury, high-risk pregnancy and COPD, among others. Patients also may be those who have a psychiatric disorder that is the direct consequence of a primary medical condition, or a somatoform disorder or psychological factors affecting a general medical condition. Psychiatrists specializing in Psychosomatic Medicine provide consultation-liaison services in general medical hospitals, attend on medical psychiatry inpatient units, and provide collaborative care in primary care and other outpatient settings. | |
| 2084P0301X | Allopathic & Osteopathic Physicians | Psychiatry & Neurology | Brain Injury Medicine | A Brain Injury Medicine physician specializes in disorders of brain function due to injury and disease. These disorders encompass a range of medical, physical, neurologic, cognitive, sensory, and behavioral disorders that result in psychosocial, educational, and vocational consequences. | Source: American Board of Physical Medicine and Rehabilitation, 2015 [1/1/2016: new] |
| | Allopathic & Osteopathic | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | A Psychiatrist specializes in the prevention, diagnosis, and treatment of mental disorders, emotional disorders, psychotic disorders, mood disorders, anxiety disorders, substance-related disorders, sexual and gender identity disorders and adjustment disorders. Biologic, psychological, and social components of illnesses are explored and understood in treatment of the whole person. Tools used may include diagnostic laboratory tests, prescribed medications, evaluation and treatment of psychological and interpersonal problems with individuals and families, | Source: The American Board of Psychiatry and Neurology |
| 2084P0800X | | Psychiatry & Neurology | Psychiatry | and intervention for coping with stress, crises, and other problems. Addiction Psychiatry is a subspecialty of psychiatry that focuses on evaluation and treatment of individuals with | Inc. [1/1/2007: new definition] |
| 2084P0802X | Allopathic & Osteopathic Physicians | Psychiatry & Neurology | Addiction Psychiatry | Addition responsing is a subspeciality or psychiatry that focuses on evaluation and treatment of individuals with alcohol, drug, or other substance-related disorders, and of individuals with dual diagnosis of substance-related and other psychiatric disorders. | Source: The American Board of Psychiatry and Neurology Inc. [1/1/2007: new definition] |
| 2084P0804X | Allopathic & Osteopathic Physicians | Psychiatry & Neurology | Child & Adolescent Psychiatry | Child & Adolescent Psychiatry is a subspecialty of psychiatry with additional skills and training in the diagnosis and treatment of developmental, behavioral, emotional, and mental disorders of childhood and adolescence. | Source: The American Board of Psychiatry and Neurology Inc. [1/1/2007: new definition] |
| 2084P0805X | Allopathic & Osteopathic | Psychiatry & Neurology | Geriatric Psychiatry | Geriatric Psychiatry is a subspecialty with psychiatric expertise in prevention, evaluation, diagnosis and treatment of mental and emotional disorders in the elderly, and improvement of psychiatric care for healthy and ill elderly patients. | Source: The American Board of Psychiatry and Neurology Inc. [1/1/2007: new definition] |

| 2084P2900X | Allopathic & Osteopathic Physicians | Psychiatry & Neurology | Pain Medicine | A neurologist, child neurologists or psychiatrist who provides a high level of care, either as a primary physician or consultant, for patients experiencing problems with acute, chronic or cancer pain in both hospital and ambulatory settings. Patient care needs may also be coordinated with other specialists. | Source: American Board of Medical Specialties, 2007. www.abms.org [71/12/07 : definition changed, source added] Additional Resources: American Board of Psychiatry and Neurology, 2007. http://www.abpn.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Psychiatry and Neurology. A subspecialty certificate was approved by ABMS in 1998. ACGME Accredited Residency Program Requirements: None. Source: National Uniform Claim Committee, 2009 |
|------------|--|------------------------|------------------------------------|--|--|
| 2084S0010X | Allopathic & Osteopathic | Psychiatry & Neurology | Sports Medicine | | [1/1/2010: definition added, source added] Additional Resources: A Certification of Added Qualifications (CAQ) was, but is no longer issued by the American Osteopathic |
| | Allopathic & Osteopathic | | | A Psychiatrist or Neurologist who practices Sleep Medicine is certified in the subspecialty of sleep medicine and specializes in the clinical assessment, physiologic testing, diagnosis, management and prevention of sleep and circadian rhythm disorders. Sleep specialists treat patients of any age and use multidisciplinary approaches. Disorders managed by sleep specialists include, but are not limited to, sleep related breathing disorders, insomnia, | Source: American Academy of Sleep Medicine [7/1/2006: |
| 2084S0012X | Physicians | Psychiatry & Neurology | Sleep Medicine | hypersomnias, circadian rhythm sleep disorders, parasomnias and sleep related movement disorders. Vascular Neurology is a subspecialty in the evaluation, prevention, treatment and recovery from vascular diseases | new] |
| 2084V0102X | Allopathic & Osteopathic | Psychiatry & Neurology | Vascular Neurology | of the nervous system. This subspecially includes the diagnosis and treatment of vascular events of arterial or venous origin from a large number of causes that affect the brain or spinal cord such as ischemic stroke, intracranial hemorrhage, spinal cord ischemia and spinal cord hemorrhage. | Inc. [1/1/2007: new definition] Source: National Uniform Claim Committee, 2008 [7/1/2008: definiton added, source added] Additional Resources: The American Osteopathic Board of Radiology |
| 2085B0100X | Physicians | Radiology | Body Imaging | | no longer offers a certificate in this specialty. |
| 2085D0003X | Allopathic & Osteopathic Physicians | Radiology | Diagnostic Neuroimaging | A licensed physician, who has completed a residency program in Neurology, and who has additional training, experience, and competence in the standards of performance and interpretation of Magnetic Resonance Imaging (MRI / MRA) of the head, spine, and peripheral nerves, and Computed Tomography (CT) of the head and spine. Physicians are trained in the administration of contrast media and the recognition and treatment of adverse reactions to contrast media. Neuroimaging training encompasses thorough knowledge of clinical neurology, neurophysiology, neurophysiology, neurophysiology, neurophermistry, neuropharmacology, and dynamics of cerebrospinal fluid circulation. Physicians possess special expertise in the technical aspects and clinical applications of each of the modalities and techniques of neuroimaging. | Source: American Academy of Neurology [1/1/2007: new] |
| 2085H0002X | Allopathic & Osteopathic Physicians | Radiology | Hospice and Palliative Medicine | hospice; the management of the imminently dying patient; and legal and ethical decision making in end-of-life care. | |
| 2085N0700X | Allopathic & Osteopathic Physicians | Radiology | Neuroradiology | A radiologist who diagnoses and treats diseases utilizing imaging procedures as they relate to the brain, spine and spinal cord, head, neck and organs of special sense in adults and children. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-br/>-br/>-bd/-Additional Resources: American Board of Radiology, 2007. http://www.heabr.org/. American Osteopathic Board of Radiology, 2007. http://www.osteopathic.org/certification-br/>-br/>-br/-Board certification for Medical Doctors (MDs) is provided by the American Board of Radiology. Board certification for Doctors of Osteopathy (Do)s is provided by the American Osteopathic Board of Radiology. |
| 2085N0904X | Allopathic & Osteopathic Physicians | Radiology | Nuclear Radiology | A radiologist who is involved in the analysis and imaging of radionuclides and radiolabeled substances in vitro and in vivo for diagnosis and the administration of radionuclides and radiolabeled substances for the treatment of disease. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-btr/>-btr/>-bdr/Additional Resources: American Board of Radiology, 2007. http://www.theabr.org/. American Osteopathic Board of Radiology, 2007. http://www.osteopathic.org/certification-btr/>-br/>-br/>-Board of Radiology and the American Osteopathic Board of Padiology. Board certification for Medical Doctors (MDs) is provided by the American Board of Radiology. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Radiology. Source: American Board of Medical Specialties, 2007. |
| 2085P0229X | Allopathic & Osteopathic Physicians | Radiology | Pediatric Radiology | A radiologist who is proficient in all forms of diagnostic imaging as it pertains to the treatment of diseases in the newborn, infant, child and adolescent. This specialist has knowledge of both imaging and interventional procedures related to the care and management of diseases of children. A pediatric radiologist must be highly knowledgeable of all organ systems as they relate to growth and development, congenital malformations, diseases peculiar to infants | www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source xbr/>xbr/>Additional Resources: American Board of Radiology, 2007. http://www.theabr.org/. American Osteopathic Board of Radiology, 2007. http://www.osteopathic.org/certification xbr/>-br/>-br/>-Board certification for Medical Doctors (MDs) is provided by the |

| 2085R0001X | Allopathic & Osteopathic Physicians | Radiology | Radiation Oncology | A radiologist who deals with the therapeutic applications of radiant energy and its modifiers and the study and management of disease, especially malignant tumors. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-br/s-br/s-Additional Resources: American Osteopathic Board of Radiology, 2007. http://www.osteopathic.org/certification |
|------------|--|-----------|--|--|--|
| | | | | | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-bri/>-bri/>-Additional Resources: American Board of Radiology, 2007. http://www.theabr.org/. American Osteopathic Board of Radiology, 2007. http://www.osteopathic.org/certification-bri/>-bri/>Board ocrtification for Medical Doctors (MDs) is provided by the |
| 2085R0202X | Allopathic & Osteopathic Physicians | Radiology | Diagnostic Radiology | A radiologist who utilizes x-ray, radionuclides, ultrasound and electromagnetic radiation to diagnose and treat disease. | American Board of Radiology. Board certification for Doctors of Osteopathy (DOs) is provided by the American Osteopathic Board of Radiology. |
| 2085R0203X | Allopathic & Osteopathic Physicians | Radiology | Therapeutic Radiology | Definition to come | |
| 2085R0204X | Allopathic & Osteopathic | Radiology | Vascular & Interventional Radiology | A radiologist who diagnoses and treats diseases by various radiologic imaging modalities. These include fluoroscopy, digital radiography, computed tomography, sonography and magnetic resonance imaging. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added] Additional Resources: American Board of Radiology, 2007. http://www.theabr.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Radiology. |
| 2085R0205X | Allopathic & Osteopathic | Radiology | Radiological Physics | A radiological physicist deals with the diagnostic and therapeutic applications of roentgen rays, gamma rays from sealed sources, ultrasonic radiation and radio-frequency radiation, as well as the equipment associated with their production and use, including radiation safety. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added] Additional Resources: American Board of Radiology, 2007. http://www.theabr.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Radiology. |
| | Allopathic & Osteopathic | | | | Source: National Uniform Claim Committee, 2008 [7/1/2008: definition added, source added] Additional Resources: The American Osteopathic Board of Radiology no longer offers a certificate in this specialty. [Note: In medical practice, Diagnostic Ultrasound is part of the scope of training and practice of a Diagnostic Radiologists – see |
| 2085U0001X | Physicians | Radiology | Diagnostic Ultrasound | A Radiology doctor of Osteopathy that specializes in Diagnostic Ultrasound. | Taxonomy Code 2085R0202X.] Source: American Board of Medical Specialties, 2007. |
| 208600000X | Allopathic & Osteopathic Physicians | Surgery | | A general surgeon has expertise related to the diagnosis - preoperative, operative and postoperative management - and management of complications of surgical conditions in the following areas: alimentary tract; abdomen; breast, skin and soft tissue; endocrine system; head and neck surgery; pediatric surgery; surgical critical care; surgical oncology; trauma and burns; and vascular surgery. General surgeons increasingly provide care through the use of minimally invasive and endoscopic techniques. Many general surgeons also possess expertise in transplantation surgery, plastic surgery and cardiothoracic surgery. | www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-chr/>-chr/>-Additional Resources: American Board of Surgery, 2007. http://www.absurgery.org/. American Osteopathic Board of Surgery, 2007. http://www.osteopathic.org/certification-chr/>-cbr/>Board certification for Medical Doctors (MDs) is provided by the American Board of Surgery. Board certification for Doctors of Osteopathy (DOs) is provided by the American Board of Surgery. |
| 2086H0002X | Allopathic & Osteopathic Physicians | Surgery | Hospice and Palliative Medicine | A surgeon with special knowledge and skills to prevent and relieve the suffering experienced by patients with life- limiting illnesses. This specialist works with an interdisciplinary hospice or palliative care team to maximize quality of life while addressing physical, psychological, social and spiritual needs of both patient and family throughout the course of the disease, through the dying process, and beyond for the family. This specialist has expertise in the assessment of patients with advanced disease; the relief of distressing symptoms; the coordination of interdisciplinary patient and family-centered care in diverse venues; the use of specialized care systems including hospice; the management of the imminently dying patient; and legal and ethical decision making in end-of-life care. | Source: American Academy of Hospice and Palliative Medicine [1/1/2007: new] |
| 2086S0102X | Allopathic & Osteopathic Physicians | Surgery | Surgical Critical Care | A surgeon with expertise in the management of the critically ill and postoperative patient, particularly the trauma victim, who specializes in critical care medicine diagnoses, treats and supports patients with multiple organ dysfunction. This specialist may have administrative responsibilities for intensive care units and may also facilitate and coordinate patient care among the primary physician, the critical care staff and other specialists. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-br/>>br/>>bd/tional Resources: American Board of Surgery, 2007. http://www.absurgery.org/. American Osteopathic Board of Surgery, 2007. http://www.osteopathic.org/certification-br/>-br/>Board certification for Medical Doctors (MDs) is provided by the American Board of Surgery. Board certification for Doctors of Osteopathip (DOs) is provided by the American Board of Surgery. Source: American Board of Medical Specialties, 2007. |
| 2086S0105X | Allopathic & Osteopathic Physicians | Surgery | Surgery of the Hand | A surgeon with expertise in the investigation, preservation and restoration by medical, surgical and rehabilitative means, of all structures of the upper extremity directly affecting the form and function of the hand and wrist. | www.abms.org [7/1/2007: definition added, source added] Additional Resources: American Board of Surgery, 2007. http://www.absurgery.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Surgery. |
| 2086S0120X | Allopathic & Osteopathic | Surgery | Pediatric Surgery | A surgeon with expertise in the management of surgical conditions in premature and newborn infants, children and adolescents. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added] Additional Resources: American Board of Surgery, 2007. http://www.absurgery.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Surgery. |

| 2086S0122X | Allopathic & Osteopathic | Surgery | Plastic and Reconstructive Surgery | A surgeon who specializes in plastic and reconstructive surgery. | Source: National Uniform Claim Committee, 2009 [1/1/2010: definition added, source added] Additional Resources: A General Certificate is issued by the American Osteopathic Board of Surgery. |
|------------|--|------------------------|---|---|--|
| | Allopathic & Osteopathic | oungury | outgery | Trauma surgery is a recognized subspecialty of general surgery. Trauma surgeons are physicians who have completed a five-year general surgery residency and usually continue with a one to two year fellowship in trauma and | Source: American Board of Surgery, 2007 [1/1/2008: definition added, source added] Additional Resources: |
| 2086S0127X | Physicians | Surgery | Trauma Surgery | surgical critical care or anesthesiology critical care must be completed during or after general surgery residency. | http://www.absurgery.org/. Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added; 7/1/2011: modified source]-kbr/s-kbr/s-Additional Resources: American Board of Surgery, 2007. http://www.absurgery.org/. American Osteopathic Board of Surgery, 2007. http://www.osteopathic.org/certification br/s-br/s-Board certification for Medical Doctors (MDs) is provided by the American Board of Surgery. Board certification for Doctors |
| 2086S0129X | Allopathic & Osteopathic Physicians | Surgery | Vascular Surgery | A surgeon with expertise in the management of surgical disorders of the blood vessels, excluding the intracranial vessels or the heart. | of Osteopathy (DOs) is provided by the American Osteopathic Board of Surgery. Source: Society of Surgical Oncology, 2007 [1/1/2008: definition added, source added, 7/1/2009: definition |
| 2086X0206X | Allopathic & Osteopathic Physicians | Surgery | Surgical Oncology | A surgical oncologist is a well-qualified surgeon who has obtained additional training and experience in the multidisciplinary approach to the prevention, diagnosis, treatment, and rehabilitation of cancer patients, and devotes a major portion of his or her professional practice to these activities and cancer research. | reformatted] Additional Resources: http://www.surgonc.org/; American Board of Medical Specialties, 2007, www.abms.org; American Board of Surgery, 2007, http://www.absurgery.org/ Surgical oncology is a recognized fellowship subspecialty program |
| | Allopathic & Osteopathic Physicians | Urology | | A urologist manages benign and malignant medical and surgical disorders of the genitourinary system and the adrenal gland. This specialist has comprehensive knowledge of and skills in endoscopic, percutaneous and open surgery of congenital and acquired conditions of the urinary and reproductive systems and their contiguous structures. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added] Additional Resources: American Board of Urology, 2007. http://www.abu.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Urology. |
| 2088F0040X | Allopathic & Osteopathic Physicians | Urology | Female Pelvic Medicine and Reconstructive Surgery | A subspecialist in Female Pelvic Medicine and Reconstructive Surgery is a physician in Urology or Obstetrics and Gynecology who, by virtue of education and training, is prepared to provide consultation and comprehensive management of women with complex benign pelvic conditions, lower urinary tract disorders, and pelvic floor dysfunction. Comprehensive management includes those diagnostic and therapeutic procedures necessary for the total care of the patient with these conditions and complications resulting from them. | Source: American Board of Medical Specialties, 2011. |
| 2088P0231X | Allopathic & Osteopathic | Urology | Pediatric Urology | Surgeons who can diagnose, treat, and manage children's urinary and genital problems. A pediatric urologist devotes a minimum of 50% of his or her practice to the urologic problems of infants, children, and adolescents. Pediatric urologists generally provide the following services: the evaluation and management of voiding disorders; vesicoureteral reflux, and urinary tract infections that require surgery; surgical reconstruction of the urinary tract (kidneys, ureters, and bladder) including genital abnormalities, hypospadias, and intersex conditions; surgery for groin conditions in childhood and adolescence (undescended testes, hydrocele/hernia, varicocele/ | Source: American Academy of Pediatrics [7/1/2006: new] |
| 208C00000X | Allopathic & Osteopathic | Colon & Rectal Surgery | J. Company | A colon and rectal surgeon is trained to diagnose and treat various diseases of the intestinal tract, colon, rectum, anal canal and perianal area by medical and surgical means. This specialist also deals with other organs and tissues (such as the liver, urinary and female reproductive system) involved with primary intestinal disease. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: added definition, added source] Additional Resources: American Board of Colon and Rectal Surgery, 2007. http://www.abcrs.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Colon and Rectal Surgery. Colon and rectal surgeons have the expertise to diagnose and often manage anorectal conditions such as hemorrhoids, fissures (painful tears in the anal lining), abscesses and fistulae (infections located around the anus and rectum) in the office setting. They also treat problems of the intestine and colon, and perform endoscopic procedures to evaluate and treat |
| | Allopathic & Osteopathic | General Practice | | (such as the liver, urinary and remaie reproductive system) involved with primary intestinal disease. Definition to come | ano iimanimatory conditions. |

| 208G00000X | Allopathic & Osteopathic Physicians | Thoracic Surgery (Cardiothoracic Vascular Surgery) | | A thoracic surgeon provides the operative, perioperative and critical care of patients with pathologic conditions within the chest. Included is the surgical care of coronary artery disease, cancers of the lung, esophagus and chest wall, abnormalities of the trachea, abnormalities of the great vessels and heart valves, congenital anomalies, tumors of the mediastinum and diseases of the diaphragm. The management of the airway and injuries of the chest is within the scope of the specialty. | Source: American Board of Medical Specialties, 2007. www.abms.org [7/1/2007: definition added, source added] Additional Resources: American Board of Thoracic Surgery, 2007. http://www.abts.org/. Board certification for Medical Doctors (MDs) is provided by the American Board of Thoracic Surgery. Thoracic surgeons have the knowledge, experience and technical skills to accurately diagnose, operate upon safely, and effectively manage patients with thoracic diseases of the chest. This requires substantial knowledge of cardiorespiratory physiology and oncology, as well as capability in the use of heart assist devices, management of abnormal heart rhythms and drainage of the chest cavity, respiratory support systems, endoscopy and invasive and noninvasive diagnostic techniques. |
|------------|---|--|------------------------------|--|---|
| 208M00000X | Allopathic & Osteopathic | Hospitalist | | Hospitalists are physicians whose primary professional focus is the general medical care of hospitalized patients. Their activities include patient care, teaching, research, and leadership related to Hospital Medicine. The term hospitalist refers to physicians whose practice emphasizes providing care for hospitalized patients. | Source: American Society of Hospital Medicine, 2007. http://www.hospitalmedicine.org/ [7/1/2009: definition aded] Additional Resources: Hospitalist is a recognized fellowship specialty program offered by many medical institutions. There is no board certification for the specialty at this point. |
| 208U00000X | Allopathic & Osteopathic | Clinical Pharmacology | | | Source: American Society for Clinical Pharmacology and Therapeutics, 2008 [7/1/2008: modified definition] Additional Resources: Clinical pharmacology is a recognized fellowship program for physicians, pharmacists, and post-doctoral researchers delivered through medical education institutions accredited by the American Board of Clinical Pharmacology, http://www.ascpt.org/; American Board of Clinical Pharmacology http://www.ascpt.net/ |
| 208VP0000X | Allopathic & Osteopathic Physicians | Pain Medicine | Pain Medicine | Pain Medicine is a primary medical specialty based on a distinct body of knowledge and a well-defined scope of clinical practice that is founded on science, research and education. It is concerned with the study of pain, the prevention of pain, and the evaluation, treatment, and rehabilitation of persons in pain. A comprehensive evaluation incorporates the physical, psychological, cognitive and socio-cultural contributions to pain. The treatment protocol may include pharmacological, invasive, behavioral, cognitive, rehabilitative and complementary strategies provided in a concurrent focused and patient specific manner. The pain medicine physician often serves the patient as a frontline physician regarding their pain, but also may serve as a consultant to other physicians, direct an interdisciplinary/multidisciplinary treatment team, conduct research, or advocate for the patient's pain care with public and private agencies. The Pain Medicine physician may work in variety of settings including office, clinic, hospital, university, or governmental/public agencies. Interventional Pain Medicine is the discipline of medicine devoted to the diagnosis and treatment of pain and related | Source: American Academy of Pain Medicine The American Board of Pain Medicine provides Board Certification. |
| 208VP0014X | Allopathic & Osteopathic Physicians | Pain Medicine | Interventional Pain Medicine | interventional rain medicine is not discipline on medicine overed to the diagnosts and treatment of pain and related disorders principally with the application of interventional techniques in managing subacute, chronic, persistent, and intractable pain, independently or in conjunction with other modalities of treatment. | |
| 209800000X | Allopathic & Osteopathic Physicians | Legal Medicine | | Legal Medicine is a special field of medicine that focuses on various aspects of medicine and law. Historically, the practice of legal medicine made contributions to medicine as a scientific instrument to solve criminal perplexities. Since World War II, the domain of legal medicine has broadened to include not only aspects of medical science to solve legal and criminal problems but aspects of law as it applies to medicine. Legal Medicine continues to grow as medicolegal issues like medical malpractice and liability, government regulation of health care, issues of tor reform, and moral and ethical complexities presented by technological advances become increasing prominent. Many medical schools have implemented courses which supply medicolegal instruction for medical students, and many law schools now offer medicolegal courses. Also, dual degree programs in law and medicine have been created to assist physicians to bridge the gap between medicine and the law. | Source: American Board of Legal Medicine 08/1992 [7/1/2009: definition reformatted] Additional Resources: Training Programs, and/or Fellowships, Preceptorships: Certification available through the American Board of Legal Medicine. ACGME Accredited Residency Program Requirements: None. |
| 211D00000Y | Podiatric Medicine & Surgery Service Providers | Assistant, Podiatric | | An individual who assists a podiatrist in tasks, such as exposing and developing x-rays; taking and recording patient histories; assisting in biomechanical evaluations and negative castings; preparing and sterilizing instruments and equipment; providing the patient with postoperative instructions; applying surgical dressings; preparing the patient for treatment, padding, and strapping; and performing routine office procedures. | Source: (1) Lexikon: Dictionary of Health Care Terms, Organizations and Acronyms for the Era of Reform, The Joint Commission on Accreditation of Healthcare Organizations, Oakbrook Terrace, Illinois: 1994, p. 622. |
| | Podiatric Medicine & Surgery Service Providers | Podiatrist | | for treatment, padoing, and strapping; and performing routine ortice procedures. A podiatris is a person qualified by a Doctor of Podiatric Medicine (D.P.M.) degree, licensed by the state, and practicing within the scope of that license. Podiatrists diagnose and treat foot diseases and deformities. They perform medical, surgical and other operative procedures, prescribe corrective devices and prescribe and administer drugs and physical therapy. | Organizativis, Odnotour Terrace, IIIITivis, 1994, p. 622. |
| | Podiatric Medicine & Surgery Service Providers | Podiatrist | General Practice | | [7/1/2006: marked inactive, use value 213E00000X] |
| 213EP0504X | Podiatric Medicine & Surgery Service Providers | Podiatrist | Public Medicine | Definition to come | |
| 213EP1101X | Podiatric Medicine & Surgery Service Providers Podiatric Medicine & Surgery | Podiatrist | Primary Podiatric Medicine | Definition to come | |
| 213ER0200X | Podiatric Medicine & Surgery Service Providers | Podiatrist | Radiology | Definition to come | |
| 213ES0000X | Podiatric Medicine & Surgery Service Providers | Podiatrist | Sports Medicine | Definition to come | |
| 213ES0103X | Podiatric Medicine & Surgery Service Providers Podiatric Medicine & Surgery | Podiatrist | Foot & Ankle Surgery | Definition to come | |
| 213ES0131X | Service Providers | Podiatrist | Foot Surgery | Definition to come | |

| 221700000X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Art Therapist | (1) An individual who uses art to achieve the therapeutic goals of symptom relief, emotional integration, and recovery from or adjustment to illness or disability. (2) An art therapist uses a form of treatment that enables patients with mental or physical disabilities to use art as a way of expressing and dealing with feelings and inner conflicts. (3) An individual who uses arts modalities and creative processes during intentional intervention in therapeutic, rehabilitative, community, or educational settings to foster health, communication, and expression; promote the integration of physical, emotional, cognitive, and social functioning; enhance self-awareness; and facilitate change. | Source: (1) Lexikon: Dictionary of Health Care Terms, Organizations and Acronyms for the Era of Reform, The Joint Commission on Accreditation of Healthcare Organizations, Oakbrook Terrace, Illinois: 1994, p. 107. (2) Art Therapy Program, Marymount College, Tarrytown, NY (3) National Coalition of Arts |
|--------------------------|--|---|---|---|
| 222Q00000X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Developmental Therapist | A Developmental Therapist is a person qualified by completion of an approved program in Developmental Therapy and where applicable credentialed by the state and practicing within the scope of the credential, or credentialed by completion of education experiences as approved by the state and practicing within the scope of that credential or, where state credentialing does not exist, certified by the Board of the Developmental Therapy Association. A developmental therapist evaluates children's global development in order to identify areas of developmental delay whether arising from physiological, neurological, or environmental factors, or a combination of factors; and designs implements, and modifies therapeutic interventions for the child and the family to promote the child's acquisition of skills in a variety of developmental areas, including cognitive process and social interaction in order to maximize functional independence and developmental homeostasis, and improve the quality of life at home and in the community; and provides consultation for the parents and other professionals working with the family on global development. | Source: The Illinois Developmental Therapists Association [1/1/2007: new] |
| 222Z00000X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Orthotist | A health care professional who is specifically educated and trained to manage comprehensive orthotic patient care including musculoskeletal and neuromuscular anomalies resulting from injuries or disease processes involving the lower extremity, upper extremity or spinal segment/s and positional deformation of the cranium. Orthotists assess specific patient needs, formulate an appropriate treatment plan, implement the treatment plan and provide follow-ucare. | 7/1/2013: modified] Additional Resources: American Board for Certification in Orthotics, Prosthetics and |
| 224900000X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Mastectomy Fitter | An individual trained in the fitting and adjusting of breast prostheses and management of post-mastectomy prostheses services. | Source: National Uniform Claim Committee [7/1/2010: new] Additional Resources: American Board for Certification in Orthotics, Prosthetics and Pedorthics, Inc., www.abcop.org and Board of Certification/Accreditation, International, www.bocusa.org. |
| 224L00000X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Pedorthist | An individual who is trained in the management and treatment of conditions of the foot, ankle, and lower extremitie requiring fitting, fabricating, and adjusting of pedorthic devices. | Source: National Uniform Claim Committee [7/1/2010: new] Additional Resources: American Board for Certification in Orthotics, Prosthetics and Pedorthics, Inc., sww. abcop.org and Board of Certification/Accreditation, International, www.bocusa.org. |
| 224P00000X 224Y00000X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Prosthetist Clinical Exercise Physiologist | A health care professional who is specifically educated and trained to manage comprehensive prosthetic patient care for individuals who have sustained complete or partial limb loss or absence. Prosthetists assess specific patient needs, formulate an appropriate treatment plan and provide follow-up care. A Clinical Exercise Physiologist is a health care professional who is trained to work with patients with chronic disease where exercise training has been shown to be of therapeutic benefit, including but not limited to cardiovascular and pulmonary disease, and metabolic disorders. | Source: American Board for Certification in Orthotics, Prosthetics, and Pedorthics, Inc. [7/1/2010: modified, 7/1/2013: modified] Additional Resources: American Board for Certification in Orthotics, Prosthetics and Pedorthics, Inc., www.abcop.org and Board of Certification/Accreditation, International, www.bocusa.org. Source: What is a Clinical Exercise Physiologist? Clinical Exercise Physiology Association (CEPA), CEPA Executive Board, 2008 |
| | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Occupational Therapy Assistant | An occupational therapy assistant is a person who has graduated from an occupational therapy assistant program accredited by the Accreditation Council for Occupational Therapy Education (ACOTE) or predecessor organization has successfully completed a period of supervised fieldwork experience required by the accredited occupational therapy assistant program, has passed a nationally recognized entry-level examination for occupational therapy assistants, and fulfills state requirements for licensure, certification, or registration. An occupational therapy assistant provides interventions under the supervision of an occupational therapist which emphasize the therapeuti use of everyday life activites (i.e., occupations) with individuals or groups for the purpose of facilitating participatio in roles and situations and in home, school, workplace, community and other settings. Occupational therapy services are provided for the purpose of promoting health and wellness and are provided to those who have or are at risk for developing an illness, injury, disease, disorder, condition, impairment, disability, activity limitation, or participation restriction. Occupational therapy assistants address the physical, cognitive, psychosocial, sensory, and ther aspects of occupational performance in a variety of contexts to support engagement in everyday life activities that affect health, well-being, and quality of life. | Source: The Guide to Occupational Therapy Practice, 2nd dedition. Bethesda: American Occupational Therapy |

| Respiratory, Developmental, Rehabilitative and Restorative 224ZE0001X Service Providers | Occupational Therapy Assistant Environmental Modification | Occupational therapy assistants provide environmental modifications under the supervision of an occupational therapist. OTAs develop and implement an individualized occupational therapy environmental modification plan that reflects the relevant contexts of the client and relevant others and maximizes current and future occupational performance, safety, and participation of the client. Clients receive environmental modification recommendations and interventions that enable them to meet occupational performance and participation goals and that have adequate flexibility to accommodate for their future needs. | Source: The Guide to Occupational Therapy Practice, 2nd edition. Bethesda: American Occupational Therapy Association, 2007. [7/1/2008: new] Additional Resources: The American Occupational Therapy Association (AOTA) does offer voluntary specialty certification for an Environmental Modification Occupational Therapy Assistant if the applicant meets the following requirements: <l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><l><u< td=""></u<></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l></l> |
|---|---|---|--|
| Respiratory, Developmental, Rehabilitative and Restorative 224ZF0002X Service Providers | Occupational Therapy Assistant Feeding, Eating & Swallowing | Occupational therapy assistants provide environmental modifications under the supervision of an occupational therapist. OTAs develop and implement an individualized occupational therapy environmental modification plan that reflects the relevant contexts of the client and relevant others and maximizes current and future occupational performance, safety, and participation of the client. Clients receive environmental modification recommendations and interventions that enable them to meet occupational performance and participation goals and that have adequate flexibility to accommodate for their future needs. | Source: The Guide to Occupational Therapy Practice, 2nd edition. Bethesda: American Occupational Therapy Association, 2007. [71/12008: new] Additional Resources: The American Occupational Therapy Association (AOTA) does offer voluntary specialty certification for a Feeding, Eating & Swallowing Occupational Therapy Assistant if the applicant meets the following requirements: cli>>Porfessional or technical degree or equivalent in occupational therapy. -Il>>Certified or licensed by and in good standing with an AOTA recognized credentialing or regulatory body. -Il>>Minimum of 2,000 hours of experience delivering occupational therapy services in the certification area to clients (individuals, groups, or populations) in the last 3 calendar years. Service delivery may be paid or voluntary. -Il>>Certification of employment. -VII>>AOTA Website: Specialty Certifications. AOTA Specialized Knowledge and Skills Paper: Feeding. Eating and Swallowing in Occupational Therapy Practice, 2007; AOTA Fact Sheets: OT: A Vital Role in Dysphagia Care |
| Respiratory, Developmental, Rehabilitative and Restorative 224ZL0004X Service Providers | Occupational Therapy Assistant Low Vision | Occupational therapy assistants contribute to the completion of an individualized occupational therapy low-vision evaluation under the direction and supervision of the occupational therapist to identify factors that may facilitate, compensate for, or inhibit use of vision in occupational performance. Clients are engaged in the identification of strengths, limitations, and goals as they relate to low vision to optimize independence and participation in desired occupations. Occupational therapy assistants also contribute to the development and implementation of an individualized occupational therapy low-vision intervention plan in collaboration with the occupational therapist, client, and relevant others that reflects the client's priorities for occupational performance. | Source: The Guide to Occupational Therapy Practice, 2nd edition. Bethesda: American Occupational Therapy Association, 2007. [7/1/2008: new] Additional Resources: The American Occupational Therapy Association (AOTA) does offer voluntary specialty certification for a Low Vision Occupational Therapy Assistant if the applicant meets the following requirements: cul> ci> Professional or technical degree or equivalent in occupational therapy. Certified or licensed by and in good standing with an AOTA recognized credentialing or regulatory body. Minimum of 2,000 hours of experience as an occupational theraps sorvices in the certification area to clients (individuals, groups, or populations) in the last 3 calendar years. Service delivery may be paid or voluntary. Verification of employment. VulxAOTA Fact Sheets: Low Vision; OT Services for Individuals with Visual Impairments |

| 224ZR0403X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Occupational Therapy Assistant | Driving and Community Mobility | Occupational therapy assistants contribute to the completion of an individualized occupational therapy driving and community mobility evaluation by administering delegated assessments and identifying findings that impact the client's occupational performance. Clients engage in the assessment and occupational profile process to customize the evaluation to their individual driving and community mobility needs. Occupational therapy assistants administer and continuously modify individualized in-vehicle and community mobility assessments within the naturalistic context of the community in response to the occupational performance and safety behaviors of the client. They also implement an individualized intervention plan, within the parameters established in collaboration with the occupational therapist that reflects the contexts of the client and meets his or her occupational performance and safety needs. Occupational therapy assistants address immediate and long-term implications of psychosocial issues related to compromised driving and community mobility throughout the occupational therapy process and | Source: The Guide to Occupational Therapy Practice, 2nd edition. Bethesda: American Occupational Therapy Association, 2007. [71/2008: new]. Additional Resources: The American Occupational Therapy Association (AOTA) does offer voluntary specialty certification for a Driving & Community Mobility Occupational Therapy Assistant if the applicant meets the following requirements: In Professional or technical degree or equivalent in occupational therapy. In Professional or technical degree or equivalent in good standing with an AOTA recognized credentialing or regulatory body. In Sminimum of 2,000 hours of experience delivering occupational therapy is an occupational therapist or occupational therapy assistant. In Sool hours of experience delivering occupational therapy services in the certification area to clients (individuals, groups, or populations) in the last 3 calendar years. Service delivery may be paid or voluntary. In Verification of employment. |
|------------|--|-----------------------------------|-----------------------------------|---|---|
| 225000000X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Orthotic Fitter | | | Source: National Uniform Claim Committee [1/1/2011: title modified, definition modfied] Additional Resources: American Board for Certification in Orthotics, Prosthetics and Pedothics, Inc., www.abcop.org and Board of Certification/Accreditation, International, www.bocusa.org. |
| 225100000X | | Physical Therapist | | each patient's strengths, weaknesses, range of motion and ability to function. (3) A health professional who specializes in physical therapy- the health care field concerned primarily with the treatment of disorders with physical agents and methods, such as massage, manipulation, therapeutic exercises, cold, heat (including short- | Source: (1) APTA Guidelines for Physical Therapy Claims Review, American Physical Therapy Association. (3) Lexikon: Dictionary of Health Care Terms, Organizations and Acronyms for the Era of Reform, Joint Commission on Accreditation of Healthcare Organizations, Oakbrook Terrace, IL: 1994, p. 612 |
| | Respiratory, Developmental, Rehabilitative and Restorative | | | | |
| 2251C2600X | Respiratory, Developmental, | Physical Therapist | Cardiopulmonary | Definition to come | |
| 2251E1200X | Rehabilitative and Restorative Service Providers | Physical Therapist | Ergonomics | Definition to come | |
| | Respiratory, Developmental, Rehabilitative and Restorative | | | | |
| 2251E1300X | Service Providers Respiratory, Developmental, | Physical Therapist | Electrophysiology, Clinical | Definition to come | |
| 2251@0204 | Rehabilitative and Restorative Service Providers | Physical Therapist | Geriatrics | Definition to come | |
| 2251000048 | Respiratory, Developmental, Rehabilitative and Restorative | , siour morapist | Condition | Sometime to some | |
| 2251H1200X | Service Providers Respiratory, Developmental, | Physical Therapist | Hand | Definition to come | |
| 2251H1200V | Rehabilitative and Restorative Service Providers | Physical Therapist | Human Factors | Definition to come | |
| 2231H13UUX | Respiratory, Developmental, Rehabilitative and Restorative | rnysical merapist | numan Factors | permitton to come | |
| 2251N0400X | | Physical Therapist | Neurology | Definition to come | |
| | Respiratory, Developmental, Rehabilitative and Restorative | | | | |
| 2251P0200X | Service Providers Respiratory, Developmental, | Physical Therapist | Pediatrics | Definition to come | |
| | Rehabilitative and Restorative | | | | |
| 2251S0007X | Service Providers Respiratory, Developmental, | Physical Therapist | Sports | Definition to come | |
| 2251X0800X | Rehabilitative and Restorative Service Providers | Physical Therapist | Orthopedic | Definition to come | |
| | | 1 X | 1 | 1 | |

| 225200000X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Physical Therapy Assistant | | (1)Physical therapist assistants are skilled health care providers who are graduates of a physical therapist assistant associate degree program accredited by an agency recognized by the Secretary of the U.S. Department of Education or Council on Postsecondary Accreditation, who assists the physical therapist in providing physical therapist is directly responsible for the actions of the physical therapist assistant. The PTA performs physical therapist is directly responsible for the actions of the physical therapist assistant. The PTA performs physical therapist is directly responsible for the actions of the physical therapist assistant programs, training patients in exercised and activities of daily living, conducting treatments, and reporting to the physical therapist in exercised and activities of daily living, conducting treatments, and reporting to the physical therapist on the patient's responses. In addition to direct patient care, the PTA may also perform such functions as patient transport, and clinic or equipment preparation and maintenance. Currently more than half of all states require PTAs to be licensed, registered or certified. (2) An individual who works under the supervision of a physical therapist to assist him or her in providing physical therapy services. A physical therapy assistant may, for instance, help patients follow an appropriate exercise program that will increase their strength, endurance, coordination, and range of motion and train patients to perform activities of daily life. | Source: (1) American Physical Therapy Association, P.O. Box 37257, Washington, D.C. 20013. (2) Lexikon: Dictionary of Health Care Terms, Organizations and Acronyms for the Era of Reform, Joint Commission on Accreditation of Healthcare Organizations, Oakbrook Terrace, IL: 1994, p. 612 |
|--------------------------|---|--|--|---|--|
| 225400000X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Rehabilitation Practitioner | | A health care practitioner who trains or retrains individuals disabled by disease or injury to help them attain their maximum functional capacity. | |
| 225500000X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Specialist/Technologist | | General classification identifying individuals who are trained on a specific piece of equipment or technical procedure. | |
| 2255A2300X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Specialist/Technologist | Athletic Trainer | Athletic trainers are allied health care professionals who work in consultation with or under the direction of physicians, and specialize in the prevention, assessment, treatment and rehabilitation of injuries and illnesses. Currently, the entry-level employment requirements are a bachelor's degree with a major in athletic training from an accredited university or college. A majority of athletic trainers hold advanced degrees. National board certification is generally required as a condition of state licensure and employment. Most states regulate athletic trainers, and they practice within the scope of that license or regulation. Clinical practice includes emergency care, rehabilitation, reconditioning, therapeutic exercise, wellness programs, exercise physiology, kinesiology, biomechanics, nutrition, psychology and health care administration. | |
| 005550 4007 | Respiratory, Developmental, Rehabilitative and Restorative | O contractor to the contractor | Data de Production de la constantia del constantia del constantia del constantia del constantia del constant | | |
| 2255R0406X 225600000X | Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Specialist/Technologist Dance Therapist | Rehabilitation, Blind | Definition to come The dance therapist, sometimes called a movement therapist, focuses on rhythmic body movements as a medium of physical and psychological change. Dance therapy is practiced more often with mental health patients than with physically disabled patients. A master's degree is required by the American Dance Therapy Association to award the credentials Dance Therapist Registered (DTR). | Source: Joel A. DeLisa and Bruce M. Gans, Rehabilitation Medicine: Principles and Practice Second Edition, J.B. Lippincott Company, Philadelphia: 1993, p. 11 |
| 225700000X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Massage Therapist | | An individual trained in the manipulation of tissues (as by rubbing, stroking, kneading, or tapping) with the hand or an instrument for remedial or hygienic purposes. | |
| 225800000X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Recreation Therapist | | A recreation therapist uses recreational activities for intervention in some physical, social or emotional behavior to bring about a desired change in that behavior and promote the growth and development of the patient. | Source: Joel A. DeLisa and Bruce M. Gans, Rehabilitation Medicine: Principles and Practice Second Edition, J.B. Lippincott Company, Philadelphia: 1993, p. 7 |
| 225A00000X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Music Therapist | | Music therapists use music interventions to assess clients' strengths and needs, develop goals, implement services, and evaluate and document progress for individuals of all ages. Music therapists facilitate changes in physical, cognitive, emotional, and/or psychosocial health. | Source: American Music Therapy Association |
| 225B00000X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Pulmonary Function Technologist | | An individual who is trained and qualified to perform pulmonary diagnostic tests. In the course of conducting these tests, the Pulmonary Function Technologist is able to setup, calibrate, maintain, and ensure the quality assurance of the pulmonary function testing equipment. In the laboratory, clinical or patient care setting the technologist instructs patients, elicits cooperation, performs procedures, monitors patient response, and evaluates patient performance. Tests results are calculated, compared with predicted normal ranges, and evaluated for reliability. The technologist collects clinical history data and evaluates the clinical implications of the test results. | |
| 225C00000X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Rehabilitation Counselor | | An individual trained and educated in a systematic process of assisting persons with physical, mental, developmental, cognitive, and emotional disabilities to achieve their personal, career, and independent living goals assessment and appraisal, diagnosis and treatment planning, career (vocational) counseling, individual and group counseling interventions for adjustments to the medical and psychosocial impact of disability, case management, program evaluation and research, job analysis and placement counseling, and consultation on rehabilitation resources and technology. Certification generally requires a Master's degree with specialized courses in rehabilitation processes and technology. | Sources: Commission on Rehabilitation Counselor Certification and Rhea, Ott, and Shafritz, The Facts On File Dictionary of Health Care Management, New York: Facts On File Publications, 1988. |
| | Respiratory, Developmental, Rehabilitative and Restorative | | Assistive Technology | | |
| 225CA2400X | Service Providers Respiratory, Developmental, | Rehabilitation Counselor | Practitioner | Definition to come | |
| 225CA2500X | Rehabilitative and Restorative Service Providers | Rehabilitation Counselor | Assistive Technology Supplier | | |
| 225CX0006X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Rehabilitation Counselor | Orientation and Mobility Training Provider | Orientation and Mobility (O&M) specialists teach children and adults who have visual impairments the specific orientation skills used to find one's way in the environment and the mobility skills needed to travel safely and efficiently at home, school, work, and in the community. Instruction is usually provided one-on-one and can include skills such as how to use a long cane, the operation of low vision devices and electronic travel aids when appropriate, how to orient oneself to new environments, navigate public transportation systems, how to cross streets safely, and travelling by using hearing, remaining vision, and other senses. In addition, O&M Specialists help children to develop fundamental skills such as fine and gross motor skills, concept development approblem solving skills. Adult clients can also benefit from an O&M specialist evaluating their current use of travel-related skills, discussing their future goals, and helping them select a program of instruction that will allow them to reach their greatest travel potential. | Source: San Francisco State University Orientation and Mobility Program web site http://online.sfsu.edu/~mobility/ 7/1/2006.new |

| 225X00000X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Occupational Therapist | | An occupational therapist is a person who has graduated from an entry-level occupational therapy program accredited by the Accreditation Council for Occupational Therapy Education (ACOTE) or predecessor organizations, or approved by the World Federation of Occupational Therapy Education (ACOTE) or predecessor organizations, or approved by the World Federation of Occupational Therapy Education (ACOTE) or predecessor organizations, or captional therapy education program; has successfully completed a period of supervised fieldwork experience required by the occupational therapists, and fulfills state requirements for licensure, certification, or registration. An occupational therapist provides interventions based on evaluation and which emphasize the therapeutic use of everyday life activities (i.e., occupations) with individuals or groups for the purpose of facilitating participation in roles and situations and in home, school, workplace, community and other settings. Occupational therapy services are provided for the purpose of promoting health and wellness and are provided to those who have or are at risk for developing an illness, injury, disease, disorder, condition, impairment, disability, activity limitation, or participation restriction. Occupational therapists address the physical, cognitive, psychosocial, sensory, and other aspects of occupational performance in a variety of contexts to support engagement in everyday life activities that affect health, well-being, and quality of life. | Source: The Guide to Occupational Therapy Practice, 2nd edition. Bethesda: American Occupational Therapy Association, 2007. [7/1/2008: definition changed, added source] |
|------------|---|------------------------|------------------------------|--|---|
| 225XE0001X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers Respiratory, Developmental, | Occupational Therapist | Environmental Modification | Occupational therapy practitioners are experts at identifying the cause of difficulties in performance of activities of daily living and instrumental activities of daily living. Occupational therapy practitioners evaluate the client, their environment, and their occupational performance in that environment, as well as make recommendations for products to improve the fit between the client, place, and activity. Occupational therapists can evaluate both the skills of the client and the environmental features that support or limit the performance of meaningful or necessary activities, thereby enhancing health, safety and well-being. Based on this assessment, they recommend modification and intervention strategies that improve the fit between the person and his or her environment. | Source: The Guide to Occupational Therapy Practice, 2nd edition. Bethesda: American Occupational Therapy Association, 2007. [71/2008: new] Additional Resources: The American Occupational Therapy Association (AOTA) does offer voluntary specialty certification for an Environmental Modification Occupational Theraps tist if the applicant meets the following requirements: Lib-Professional or technical degree or equivalent in occupational therapy. Sertified or licensed by and in good standing with an AOTA recognized credentialing or regulatory body. Lib-Brothesion of experience delivering occupational therapy sels-600 hours of experience as an occupational therapy assistant. Lib-600 hours of experience delivering occupational therapy services in the certification area to clients (individuals, groups, or populations) in the last 3 calendar years. Service delivery may be paid or voluntary. Verification of employment. Vul>AOTA Fact Sheets: Home Modifications |
| 00EVE1000V | Rehabilitative and Restorative Service Providers | Occupational Therapist | Ergonomics | Definition to come | |
| 225XF0002X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Occupational Therapist | Feeding, Eating & Swallowing | Occupational therapists provide interventions to clients of all ages with feeding, eating and swallowing difficulties. Occupational therapists provide comprehensive rehabilitative, habilitative, and palliative dysphagia care, which includes collaborating with clients to provide individualized compensatory swallowing strategies, modified diet textures, adapted mealtime environments, enhanced feeding skills, preparatory exercises and positioning to clients, reinforcement of mealtime strategies to enhance and improve swallowing skills, and training to carejivers to enhance eating and feeding performance. Occupational therapists provide screening and in-depth clinical assessment which may include instrumental dysphagia assessments including videofluroscopy. | Source: The Guide to Occupational Therapy Practice, 2nd edition. Bethesda: American Occupational Therapy Association, 2007. [7/1/2008: new] Additional Resources: The American Occupational Therapy Association (AOTA) does offer voluntary specialty certification for a Feeding, Eating & Swallowing Occupational Therapist if the applicant meets the following requirements: «ul> Li>Professional or technical degree or equivalent in occupational therapy. «li>Certified or licensed by and in good standing with an AOTA recognized credentialing or regulatory body. «li>Minimum of 2,000 hours of experience as an occupational therapy services in the certification area to clients (individuals, groups, or populations) in the last 3 calendar years. Service delivery may be paid or voluntary. «li>Verification of employment. «Jul> AOTA Specialized Knowledge and Skills Paper: Feeding, Eating and Swallowing in Occupational Therapy Practice, 2007; AOTA Fact Sheets: OT: A Vital Role in Dysphagia Care |
| 225XG0600X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Occupational Therapist | Gerontology | the importance of participation and occupation for overall well-being to those who are experiencing disabling conditions related to aging. The primary overarching goal of occupational therapy services with this population is to maximize independence and participation, thereby enabling an older person to continue to live successfully in his or her chosen environment. Occupational therapists can help older adults by developing strategies to help or maintain safety and well-being, to assist with life transitions, and to compensate for challenges they experience in activities of | hours of experience delivering occupational therapy services in the certification area to clients (individuals, groups, or populations) in the last 5 calendar years. Service delivery may be paid or voluntary. |

| | Respiratory, Developmental, Rehabilitative and Restorative | | | | |
|---------------|---|------------------------|-------------------------|--|---|
| 225XH1200X | Service Providers | Occupational Therapist | Hand | Definition to come | |
| 223AH1200A | Respiratory, Developmental, | Occupational Therapist | Haliu | Definition to come | |
| | Rehabilitative and Restorative | | | | |
| 225XH1300X | | Occupational Therapist | Human Factors | Definition to come | |
| | | | | | |
| 225XL0004X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Occupational Therapist | Low Vision | Occupational therapists enable children and adults with visual impairment to engage in their chosen daily living activities safely and as independently as possible. This is accomplished by 1) teaching the person to use their remaining vision as efficiently as possible to complete activities; (2) modifying activities so that they can be completed with less vision; (3) training the person in use of adaptive equipment to compensate for vision loss, including high and low technology assistive devices; and (4) modifying the person's environment. | Source: The Guide to Occupational Therapy Practice, 2nd edition. Bethesda: American Occupational Therapy Association, 2007. [7/1/2008: new] Additional Resources: The American Occupational Therapy Association (AOTA) does offer voluntary specialty certification for a Low Vision Occupational Therapist if the applicant meets the following requirements: <l></l> |
| 225XM0800X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers Respiratory, Developmental, | Occupational Therapist | Mental Health | Occupational therapists provide treatment for people recovering from a mental or physical illness to regain their independence and stability and to engage in normal daily occupations (work, home, family life, school, leisure). Occupational therapists provide particular emphasis on interventions that result in improved quality of life and decrease hospitalization. | Source: The Guide to Occupational Therapy Practice, 2nd edition. Bethesda: American Occupational Therapy Association, 2007. [7/1/2008: new] Additional Resources: The American Occupational Therapy Association (A0TA) does ofter voluntary board certification for a Mental Health Occupational Therapist if the applicant meets the following requirements: -tip-Type Septiments <p< td=""></p<> |
| 00578140007 | Rehabilitative and Restorative Service Providers | Ossumational Thomasist | Neurorehabilitation | Definition to come | |
| ZZONIN I OUUX | Service Fluviders | Occupational Therapist | INCUIDICITADIIITALIOII | Definition to come | |
| 225XP0019X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Occupational Therapist | Physical Rehabilitation | Occupational therapists are experts at helping people lead as independent a life as possible. Occupational therapists bring an understanding of the physical and psychological implications of illness and injury and their effects on peoples' ability to perform the tasks of daily living. Occupational therapists provide interventions that can aide a person in completing ADL and ADL tasks, such as dressing, bathing, preparing meals, and viring. They also may fabricate custom orthotics to improve function, evaluate the environment for safety hazards and recommend adaptations to remove those hazards, help a person compensate for cognitive changes, and build a persons' physical endurance and strength. Occupational therapists' knowledge of adapting tasks and modifying the environment to compensate for functional limitations is used to increase the involvement of clients and to promote safety and success. | Source: The Guide to Occupational Therapy Practice, 2nd edition. Bethesda: American Occupational Therapy Association, 2007. [71/2008: new]. Additional Resources: The American Occupational Therapy Association (AOTA) does offer voluntary board certification for a Physical Rehabilitation Occupational Therapy Association (AOTA) does offer voluntary board certification for a Physical Rehabilitation Occupational Therapist if the applicant meets the following requirements: |

| | | | | | Source: The Guide to Occupational Therapy Practice, 2nd edition. Bethesda: American Occupational Therapy Association, 2007. [7/1/2008: new] Additional Resources: The American Occupational Therapy Association (AOTA) does offer voluntary board certification for a Pediatric Occupational Therapist if the applicant meets the following requirements: cul> cli>Professional degree or equivalent in occupational Therapist. cli>Certified or licensed by and in good standing with an AOTA recognized credentialing or regulatory body. cli>Minimum of 5 years of practice as an occupational therapist. cli>Minimum of 5,000 hours of experience as an occupational therapist. cli>Minimum of 5,000 hours of experience as an occupational therapist in the certification area in the last 7 calendar years. < > |
|------------|---|-------------------------------------|-----------------------------------|--|---|
| | Respiratory, Developmental, | | | to learn new skills, and overall occupational performance, occupational therapists design interventions that promote | |
| 225XP0200X | Rehabilitative and Restorative Service Providers | Occupational Therapist | Pediatrics | healthy development, establish needed skills, and/or modify environments, all in support of participation in daily activities. | Transforming Caseload to Workload in School Based and Learly Intervention OT Services, OT in Preschool Settings. Source: The Guide to Occupational Therapy Practice, 2nd edition. Bethesda: American Occupational Therapy Association, 2007. [7/1/2008: title changed, definition added, source added] Additional Resources: The American Occupational Therapy Association (AOTA) does offer voluntary specialty certification for a Driving & Community Mobility Occupational Therapist if the applicant meets the following requirements: Libertofication despressional of technical degree or equivalent in occupational therapy. |
| 225XR0403X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers Respiratory, Developmental, | Occupational Therapist | Driving and Community Mobility | Occupational therapists can optimize and prolong an older driver's ability to drive safely and ease the transition to other forms of transportation if driving cessation becomes necessary. By identifying strengths as well as physical or cognitive challenges, occupational therapists can evaluate an individual's overall ability to operate a vehicle safely and recommend assistive devices or behavioral changes to limit risks. Occupational therapy practitioners offer a continuum of services related to community mobility, from evaluation of driving performance, through counseling and support for lifestyle changes, to maintaining independence and quality of life. Recreational Therapist Assistants work in support of or assistant to Recreational Therapists treating patients with | |
| 226000000X | Rehabilitative and Restorative Service Providers | Recreational Therapist Assistant | | disabilities, injuries, and illnesses. Recreational Therapist Assistants work in a variety of settings providing treatments using recreational activities, including games, sports, and crafts. | Source: National Uniform Claim Committee, 2015 [1/1/2016: new] |
| | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Kinesiotherapist | | A provider trained and educated in the applied science of medically prescribed therapeutic exercise, education and adapted physical activities designed to improve the quality of line and health of adults and children by developing physical fitness, increasing mobility and independence, and improving psychosocial behavior. The kinesiotherapist seeks a coach-player relationship in which he/she helps the patient/client reach the goal of becoming an independent, self-sustaining person. Kinesiotherapists, as compared with physical therapists, put more emphasis on geriatric care, reconditioning and fitness, and psychiatric care. A large percentage of kinesiotherapists practice in Veterans Administration hospitals. | Source: The Kinesiotherapy Association. |
| 227800000X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Respiratory Therapist, Certified | | A Certified Respiratory Therapist (CRT) is a an entry level therapist who has passed a standardized written examination administered by the National Board for Respiratory Care (NBRC). CRTs provide diagnostic testing, therapeutics, monitoring, rehabilitation, and education to patients with disorders of the cardiopulmonary system. They provide these respiratory care services in all health care facilities and in the home. A CRT is a graduate of an associate degree program approved by the Commission on Accreditation of Allied Health Educational Programs (CAAHEP) and where applicable, is licensed by the state and is practicing within the scope of the license. Respiratory emergencies are commonplace in the treatment of critical care patients. Included in the assessment measurements conducted by the respiratory therapist in the critical care settings are arterial blood gas puncture and analysis, intradrerial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired | |
| | Rehabilitative and Restorative | | a 111 | and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation | |
| 2278C0205X | Service Providers Respiratory, Developmental, | Respiratory Therapist, Certified | Critical Care | patients. The immediate availability of discreptic and the expectic particular analysis in the exception in the exception of | |
| 2278E0002X | Rehabilitative and Restorative Service Providers | Respiratory Therapist, Certified | Emergency Care | The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. | |
| 2278E1000X | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Respiratory Therapist, Certified | Educational | The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. | |
| | Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Respiratory Therapist, Certified | | Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. | |

| | Respiratory, Developmental, | | | | |
|--|---|--|--|--|--|
| | Rehabilitative and Restorative | | | This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of | |
| 2278G1100X | Service Providers | Respiratory Therapist, Certified | General Care | the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. | |
| | Respiratory, Developmental, | | | Home care fosters individual responsibility for self-management of chronic respiratory conditions. It includes | |
| | Rehabilitative and Restorative | | | individualized assessment based plans of care service developed to promote safe, proper, and sustained use of | |
| 2278H0200X | Service Providers | Respiratory Therapist, Certified | Home Health | prescribed respiratory therapy medications, equipment, and techniques in the home. | |
| | Respiratory, Developmental, | | | Included in the area of pulmonary diagnostics are the following; collection and analysis of physiological specimens, | |
| 007004004)/ | Rehabilitative and Restorative | Description Theoretic Configuration | D. I | interpretation of physiological data, administration of tests of the cardiopulmonary system, and the conduct of both | |
| 2278P1004X | Service Providers | Respiratory Therapist, Certified | Pulmonary Diagnostics | neurophysiological and sleep disorders studies. | |
| | Respiratory, Developmental, | | | The second of th | |
| 0070D100EV | Rehabilitative and Restorative | Description: Theresist Contilled | Dulmana, Dahahilitatian | The respiratory therapist can assist the chronic pulmonary patient in returning to an optimal role in society by | |
| 2278P1005X | Service Providers | Respiratory Therapist, Certified | Pulmonary Renabilitation | providing an effective program. It includes bronchopulmonary drainage, exercise therapy, and patient education. | |
| | | | | An individual who is trained and qualified to perform pulmonary diagnostic tests. In the course of conducting these | |
| | | | | tests, the Pulmonary Function Technologist is able to setup, calibrate, maintain, and ensure the quality assurance of | |
| | | | | the pulmonary function resting equipment. In the laboratory, clinical or patient care setting the technologist instructs | |
| | Respiratory, Developmental, | | | patients, elicits cooperation, performs procedures, monitors patient response, and evaluates patient performance. | |
| | Rehabilitative and Restorative | | Pulmonary Function | Tests results are calculated, compared with predicted normal ranges, and evaluated for reliability. The technologist | |
| 2278P1006X | Service Providers | Respiratory Therapist, Certified | | collects clinical history data and evaluates the clinical implications of the test results. | |
| | Respiratory, Developmental, | , | | A coordinated plan of care to help dying patients and their families handle the burden of terminal care. Effective | |
| | Rehabilitative and Restorative | | | secretion management and relief of dyspnea are paramount in caring for patients with end-stage pulmonary | |
| 2278P3800X | Service Providers | Respiratory Therapist, Certified | Palliative/Hospice | disease. | |
| | Respiratory, Developmental, | | | | |
| | Rehabilitative and Restorative | | | The care and treatment of premature infants, newborns and children. This includes management of mechanical | |
| 2278P3900X | Service Providers | Respiratory Therapist, Certified | Neonatal/Pediatrics | ventilation, assessment, diagnostics and generalized respiratory treatments. | |
| | | | | Transport respiratory therapist provide patient assessment, initiation of treatment modalities and continued | |
| | | | | monitoring of patient status of the critically ill and injured patients with special attention to advanced airway and | |
| | Respiratory, Developmental, | | | ventilator management. The transport respiratory therapist knowledge and experience with complex neonatal, | |
| | Rehabilitative and Restorative | | | pediatric and adult patient care issues provides them with an expertise to assist with any patient care issue in a | |
| 2278P4000X | Service Providers | Respiratory Therapist, Certified | Patient Transport | variety of transport modes. | |
| | Respiratory, Developmental, | | | | |
| | Rehabilitative and Restorative | | | Care of residents in a long-term care environment. Respiratory modalities delivered include those similar in the | |
| 2278S1500X | Service Providers | Respiratory Therapist, Certified | SNF/Subacute Care | general care and critical care areas but provided to less critical patients. | |
| | | | | | |
| | | | | A Registered Respiratory Therapist (RRT) is an advanced therapist who has passed standardized written and | |
| | | | | clinical simulation examinations administered by the National Board for Respiratory Care (NBRC). In addition, to | |
| | | | | the certified therapist (CRT) entry level skills, RRTs have advanced education and training in patient assessment, in | |
| | | | | the development and modification of patient care plans, and in assuring the appropriate utilization of respiratory | |
| | Respiratory, Developmental, | | | care resources. An RRT is a graduate of an associate or baccalaureate degree producing educational programs | |
| 007000000 | Rehabilitative and Restorative | Respiratory Therapist, | | approved by the Commission on Accreditation of Allied Health Education Programs (CAAHEP) and where | |
| 227900000X | Service Providers | Registered | | applicable, is licensed by the state and is practicing within the scope of that license. | |
| | | | | Respiratory emergencies are commonplace in the treatment of critical care patients. Included in the assessment measurements conducted by the respiratory therapist in the critical care settings are arterial blood gas puncture and | |
| | | | | | |
| 1 | Possiratory Davidosmental | | | | |
| | Respiratory, Developmental, | Bassiratory Thoronist | | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired | |
| 2279C0205Y | Rehabilitative and Restorative | Respiratory Therapist, | Critical Caro | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation | |
| 2279C0205X | Rehabilitative and Restorative Service Providers | Respiratory Therapist, Registered | Critical Care | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired | |
| 2279C0205X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, | Registered | Critical Care | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. | |
| | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative | Registered Respiratory Therapist, | | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and | |
| | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered | Critical Care Emergency Care | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. | |
| | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers Respiratory, Developmental, | Registered Respiratory Therapist, Registered | | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, | |
| 2279E0002X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, | | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. | |
| 2279E0002X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative | Registered Respiratory Therapist, Registered Respiratory Therapist, | Emergency Care | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary | |
| 2279E0002X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, Registered Respiratory Therapist, | Emergency Care | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and | |
| 2279E0002X 2279E1000X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative | Registered Respiratory Therapist, Registered Respiratory Therapist, Registered Respiratory Therapist, | Emergency Care Educational | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality | |
| 2279E0002X 2279E1000X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, Registered Respiratory Therapist, Registered | Emergency Care | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and | |
| 2279E0002X 2279E1000X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, | Registered Respiratory Therapist, Registered Respiratory Therapist, Registered Respiratory Therapist, Registered Respiratory Therapist, Registered | Emergency Care Educational | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. | |
| 2279E0002X 2279E1000X 2279G0305X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers Respiratory, Developmental, Respiratory, Developmental, Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, | Emergency Care Educational Geriatric Care | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of | |
| 2279E0002X 2279E1000X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, Registered Respiratory Therapist, Registered Respiratory Therapist, Registered Respiratory Therapist, Registered | Emergency Care Educational | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. | |
| 2279E0002X 2279E1000X 2279G0305X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, Registered | Emergency Care Educational Geriatric Care | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. Home care fosters individual responsibility for self-management of chronic respiratory conditions. It includes | |
| 2279E0002X 2279E1000X 2279G0305X 2279G1100X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative | Registered Respiratory Therapist, | Emergency Care Educational Geriatric Care General Care | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. Home care fosters individual responsibility for self-management of chronic respiratory conditions. It includes individualized assessment based plans of care service developed to promote safe, proper, and sustained use of | |
| 2279E0002X 2279E1000X 2279G0305X 2279G1100X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, Registered | Emergency Care Educational Geriatric Care | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. Home care fosters individual responsibility for self-management of chronic respiratory conditions. It includes individualized assessment based plans of care service developed to promote safe, proper, and sustained use of prescribed respiratory therapy medications, equipment, and techniques in the home. | |
| 2279E0002X 2279E1000X 2279G0305X 2279G1100X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative Providers Respiratory, Developmental, Respiratory, Developmental, | Registered Respiratory Therapist, Registered | Emergency Care Educational Geriatric Care General Care | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. Home care fosters individual responsibility for self-management of chronic respiratory conditional includes individualized assessment based plans of care service developed to promote safe, proper, and sustained use of prescribed respiratory therapy medications, equipment, and techniques in the home. | |
| 2279E0002X 2279E1000X 2279G0305X 2279G1100X 2279H0200X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, | Emergency Care Educational Geriatric Care General Care Home Health | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. Home care fosters individual responsibility for self-management of chronic respiratory conditions. It includes individualized assessment based plans of care service developed to promote safe, proper, and sustained use of prescribed respiratory therapy medications, equipment, and techniques in the home. Included in the area of pulmonary diagnostics are the following; collection and analysis of physiological specimens, interpretation of physiological data, administration of tests of the cardiopulmonary system, and the conduct of both | |
| 2279E0002X 2279E1000X 2279G0305X 2279G1100X 2279H0200X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, Registered | Emergency Care Educational Geriatric Care General Care | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. Home care fosters individual responsibility for self-management of chronic respiratory conditional includes individualized assessment based plans of care service developed to promote safe, proper, and sustained use of prescribed respiratory therapy medications, equipment, and techniques in the home. | |
| 2279E0002X 2279E1000X 2279G0305X 2279G1100X 2279H0200X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Respiratory, Developmental, Respiratory, Developmental, Respiratory, Developmental, Respiratory, Developmental, | Registered Respiratory Therapist, Registered | Emergency Care Educational Geriatric Care General Care Home Health | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. Home care fosters individual responsibility for self-management of chronic respiratory conditions. It includes individualized assessment based plans of care service developed to promote safe, proper, and sustained use of prescribed respiratory therapy medications, equipment, and techniques in the home. Included in the area of pulmonary diagnostics are the following; collection and analysis of physiological specimens, interpretation of physiological data, administration of tests of the cardiopulmonary system, and the conduct of both neurophysiological and sleep disorders studies. | |
| 2279E0002X 2279E1000X 2279G0305X 2279G1100X 2279H0200X 2279P1004X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, | Emergency Care Educational Geriatric Care General Care Home Health Pulmonary Diagnostics | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. Home care fosters individual responsibility for self-management of chronic respiratory conditions. It includes individualized assessment based plans of care service developed to promote safe, proper, and sustained use of prescribed respiratory therapy medications, equipment, and techniques in the home. Included in the area of pulmonary diagnostics are the following; collection and analysis of physiological specimens, interpretation of physiological data, administration of tests of the cardiopulmonary system, and the conduct of both neurophysiological and sleep disorders studies. | |
| 2279E0002X 2279E1000X 2279G0305X 2279G1100X 2279H0200X 2279P1004X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Respiratory, Developmental, Respiratory, Developmental, Respiratory, Developmental, Respiratory, Developmental, | Registered Respiratory Therapist, Registered | Emergency Care Educational Geriatric Care General Care Home Health | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. Home care fosters individual responsibility for self-management of chronic respiratory conditions. It includes individualized assessment based plans of care service developed to promote safe, proper, and sustained use of prescribed respiratory therapy medications, equipment, and techniques in the home. Included in the area of pulmonary diagnostics are the following; collection and analysis of physiological specimens, interpretation of physiological data, administration of tests of the cardiopulmonary system, and the conduct of both neurophysiological and sleep disorders studies. | |
| 2279E0002X 2279E1000X 2279G0305X 2279G1100X 2279H0200X 2279P1004X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, | Emergency Care Educational Geriatric Care General Care Home Health Pulmonary Diagnostics | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. Home care fosters individual responsibility for self-management of chronic respiratory conditions. It includes individualized assessment based plans of care service developed to promote safe, proper, and sustained use of prescribed respiratory therapy medications, equipment, and techniques in the home. Included in the area of pulmonary diagnostics are the following; collection and analysis of physiological specimens, interpretation of physiological data, administration of tests of the cardiopulmonary system, and the conduct of both neurophysiological and sleep disorders studies. The respiratory therapist can assist the chronic pulmonary patient in returning to an optimal role in society by providing an effective program. It includes bronchopulmonary drainage, exercise therapy, and patient edu | |
| 2279E0002X 2279E1000X 2279G0305X 2279G1100X 2279H0200X 2279P1004X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, | Emergency Care Educational Geriatric Care General Care Home Health Pulmonary Diagnostics | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. Home care fosters individual responsibility for self-management of chronic respiratory conditions. It includes individualized assessment based plans of care service developed to promote safe, proper, and sustained use of prescribed respiratory therapy medications, equipment, and techniques in the home. Included in the area of pulmonary diagnostics are the following; collection and analysis of physiological specimens, interpretation of physiological data, administration of tests of the cardiopulmonary system, and the conduct of both neurophysiological and sleep disorders studies. The respiratory therapist can assist the chronic pulmonary patient in returning to an optimal role in society by providing an effective program. It includes bronchopulmonary diagnostic tests. In the course of conductin | |
| 2279E0002X 2279E1000X 2279G0305X 2279G1100X 2279H0200X 2279P1004X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, | Emergency Care Educational Geriatric Care General Care Home Health Pulmonary Diagnostics | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. Home care forsters individual responsibility for self-management of chronic respiratory conditions. It includes individualized assessment based plans of care service developed to promote safe, proper, and statiend use of prescribed respiratory therapy medications, equipment, and techniques in the home. Included in the area of pulmonary diagnostics are the following; collection and analysis of physiological specimens, interpretation of physiological data, administration of tests of the cardiopulmonary system, and the conduct of both neurophysiological and sleep disorders studies. The respiratory therapist can assist the chronic pulmonary patient in returning to an optimal role in society by providing an effective program. It includes bronchopulmonary drainage, exercise therapy, and patient educ | |
| 2279E0002X 2279E1000X 2279G0305X 2279G1100X 2279H0200X 2279P1004X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, | Emergency Care Educational Geriatric Care General Care Home Health Pulmonary Diagnostics | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. Home care fosters individual responsibility for self-management of chronic respiratory conditions. It includes individualized assessment based plans of care service developed to promote safe, proper, and sustained use of prescribed respiratory therapy medications, equipment, and techniques in the home. Included in the area of pulmonary diagnostics are the following; collection and analysis of physiological specimens, interpretation of physiological data, administration of tests of the cardiopulmonary system, and the conduct of both neurophysiological and sleep disorders studies. The respiratory therapist can assist the chronic pulmonary patient in returning to an optimal role in society by providing an effective program. It includes bronchopulmonary diagnostic tests. In the course of conducti | |
| 2279E0002X 2279E1000X 2279G0305X 2279G1100X 2279H0200X 2279P1004X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, Registered | Emergency Care Educational Geriatric Care General Care Home Health Pulmonary Diagnostics Pulmonary Rehabilitation | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. Home care fosters individual responsibility for self-management of chronic respiratory conditions. It includes individualized assessment based plans of care service developed to promote safe, proper, and sustained use of prescribed respiratory therapy medications, equipment, and techniques in the home. Included in the area of pulmonary diagnostics are the following; collection and analysis of physiological specimens, interpretation of physiological data, administration of tests of the cardiopulmonary system, and the conduct of both neurophysiological and sleep disorders studies. The respiratory therapist can assist the chronic pulmonary drainage, exercise therapy, and patient education. An individual who is trained and qualified to perform pulmonary diagnostic tests. In the course of conducti | |
| 2279E0002X 2279E1000X 2279G0305X 2279G1100X 2279H0200X 2279H0200X 2279P1004X 2279P1005X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, Registered | Emergency Care Educational Geriatric Care General Care Home Health Pulmonary Diagnostics Pulmonary Rehabilitation | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. Home care fosters individual responsibility for self-management of chronic respiratory conditions. It includes individualized assessment based plans of care service developed to promote safe, proper, and sustained use of prescribed respiratory therapy medications, equipment, and techniques in the home. Included in the area of pulmonary diagnostics are the following; collection and analysis of physiological specimens, interpretation of physiological data, administration of tests of the cardiopulmonary system, and the conduct of both neurophysiological and sleep disorders studies. The respiratory therapist can assist the chronic pulmonary patient in returning to an optimal role in society by providing an effective program. It includes bronchopulmonary diagnostic tests. In the course of conduct | |
| 2279E0002X 2279E1000X 2279G0305X 2279G1100X 2279H0200X 2279H0200X 2279P1004X 2279P1005X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, Registered | Emergency Care Educational Geriatric Care General Care Home Health Pulmonary Diagnostics Pulmonary Rehabilitation | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. Home care fosters individual responsibility for self-management of chronic respiratory conditions. It includes individualized assessment based plans of care service developed to promote safe, proper, and sustained use of prescribed respiratory therapy medications, equipment, and techniques in the home. Included in the area of pulmonary diagnostics are the following; collection and analysis of physiological specimens, interpretation of physiological data, administration of tests of the cardiopulmonary system, and the conduct of both neurophysiological and sleep disorders studies. An individual who is trained and qualified to perform pulmonary diagnostic tests. In the course of conducting these tests, the Pulmonary Function Technologist is able to setup, calibrate, maintain, and ensure the quali | |
| 2279E0002X 2279E1000X 2279G0305X 2279G1100X 2279H0200X 2279H0200X 2279P1004X 2279P1005X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, Registered | Emergency Care Educational Geriatric Care General Care Home Health Pulmonary Diagnostics Pulmonary Rehabilitation | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. Home care fosters individual responsibility for self-management of chronic respiratory conditions. It includes individualized assessment based plans of care service developed to promote safe, proper, and sustained use of prescribed respiratory therapy medications, equipment, and techniques in the home. Included in the area of pulmonary diagnostics are the following; collection and analysis of physiological specimens, interpretation of physiological data, administration of tests of the cardiopulmonary system, and the conduct of both neurophysiological and sleep disorders studies. The respiratory therapist can assist the chronic pulmonary patient in returning to an optimal role in society by providing an effective program. It includes bronchopulmonary diagnostic tests. In the course of conductin | |
| 2279E0002X 2279E1000X 2279G0305X 2279G1100X 2279H0200X 2279P1004X 2279P1005X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, Registered | Emergency Care Educational Geriatric Care General Care Home Health Pulmonary Diagnostics Pulmonary Rehabilitation Pulmonary Function Technologist | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. Home care fosters individual responsibility for self-management of chronic respiratory conditions. It includes individualized assessment based plans of care service developed to promote safe, proper, and sustained use of prescribed respiratory therapy medications, equipment, and techniques in the home. Included in the area of pulmonary diagnostics are the following; collection and analysis of physiological specimens, interpretation of physiological data, administration of tests of the cardiopulmonary system, and the conduct of both neurophysiological and sleep disorders studies. An individual who is trained and qualified to perform pulmonary diagnostic tests. In the course of conducting these tests, the Pulmonary Function Technologist is able to setup, calibrate, maintain, and ensure the quali | |
| 2279E0002X 2279E1000X 2279G0305X 2279G1100X 2279H0200X 2279P1004X 2279P1005X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, Registered | Emergency Care Educational Geriatric Care General Care Home Health Pulmonary Diagnostics Pulmonary Rehabilitation | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. Home care fosters individual responsibility for self-management of chronic respiratory conditions. It includes individualized assessment based plans of care service developed to promote safe, proper, and sustained use of prescribed respiratory therapy medications, equipment, and techniques in the home. Included in the area of pulmonary diagnostics are the following; collection and analysis of physiological specimens, interpretation of physiological data, administration of tests of the cardiopulmonary system, and the conduct of both neurophysiological and sleep disorders studies. The respiratory therapist can assist the chronic pulmonary patient in returning to an optimal role in society by providing an effective program. It includes bronchopulmonary diagnostic tests. In the course of conducti | |
| 2279E0002X 2279E1000X 2279G0305X 2279G1100X 2279H0200X 2279P1004X 2279P1005X 2279P1006X 2279P3800X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, Registered | Emergency Care Educational Geriatric Care General Care Home Health Pulmonary Diagnostics Pulmonary Rehabilitation Pulmonary Function Technologist | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. Home care fosters individual responsibility for self-management of chronic respiratory conditions. It includes individualized assessment based plans of care service developed to promote safe, proper, and sustained use of prescribed respiratory therapy medications, equipment, and techniques in the home. Included in the area of pulmonary diagnostics are the following; collection and analysis of physiological specimens, interpretation of physiological data, administration of tests of the cardiopulmonary system, and the conduct of both neurophysiological and sleep disorders studies. The respiratory therapist can assist the chronic pulmonary patient in returning to an optimal role in society by providing an effective program. It includes bronchopulmonary diagnostic tests. In the course of conducti | |
| 2279E0002X 2279E1000X 2279G305X 2279G1100X 2279H0200X 2279P1004X 2279P1005X 2279P1006X 2279P3800X | Rehabilitative and Restorative Service Providers Respiratory, Developmental, Rehabilitative and Restorative Service Providers | Registered Respiratory Therapist, Registered | Emergency Care Educational Geriatric Care General Care Home Health Pulmonary Diagnostics Pulmonary Rehabilitation Pulmonary Function Technologist | analysis, intrarterial monitoring, bedside measurements of lung mechanics, hemodynamic monitoring, and inspired and expired gas measurements. This is coupled with the initiation and management of mechanical ventilation patients. The immediate availability of diagnostic and therapeutic cardiopulmonary services in the assessment and management of trauma victims, patients requiring airway management and others requiring emergency care. The focus of patient and family education activities is to promote knowledge of disease process, medical therapy, and self help. Respiratory therapists are uniquely qualified to provide this service in regard to cardiopulmonary diseases and injury. Care of older patients who have age and/or disease related decremental pulmonary changes. Diagnosis and treatment is very important for this group since chronic lung disease is the major cause of morbidity and mortality among them. Furthermore, as this segment of the population increases, life expectancy is being extended. This level of care includes diagnostics testing, therapeutics, monitoring, rehabilitation of patients with disorders of the cardiopulmonary system, as well as, education of the patient and family in regard to those disorders. Home care fosters individual responsibility for self-management of chronic respiratory conditions. It includes individualized assessment based plans of care service developed to promote safe, proper, adstained use of prescribed respiratory therapy medications, equipment, and techniques in the home. Included in the area of pulmonary diagnostics are the following; collection and analysis of physiological specimens, interpretation of physiological data, administration of tests of the cardiopulmonary system, and the conduct of both neurophysiological and sleep disorders studies. The respiratory therapist can assist the chronic pulmonary patient in returning to an optimal role in society by providing an effective program. It includes bronchopulmonary diagnostic tests. In the course of conducting th | |

| Page 1 Septiment (1997) Page 1 Septiment (1997) Page 2 Septiment (199 | | | | | | |
|--|------------|---|--------------------------------|-------------------------------|--|---|
| Segrency Consideration in Segrency Transports and Segrency Transport in Segrency Transports and Segren | 2279P4000X | Rehabilitative and Restorative | Respiratory Therapist, | Patient Transport | ventilator management. The transport respiratory therapist knowledge and experience with complex neonatal, pediatric and adult patient care issues provides them with an expertise to assist with any patient care issue in a | |
| Polytophilar and Recognitive Regulatory Trends (1994) Reconstructive Recognitive Recognitive Regulatory Recognitive Recogniti | | | | | The state of the s | |
| Registrative, Developmental, Registrative, De | 2279S1500X | Rehabilitative and Restorative | | SNF/Subacute Care | | |
| 1) C) A general in or workstorin, feliplations and reliabilisation of the distillation of confessions and the second confession of the con | 229N00000X | Rehabilitative and Restorative | Anaplastologist | | missing anatomy due to cancer, traumatic injury, or birth differences. Generally, there are no state licensing requirements for anaplastologists. Certification specific to anaplastology is provided through the Board for Certified | |
| Second Larguage and Hearing Additional Second Larguage Pathologist Second Larguage and Hearing Additional Second Sec | 231H00000X | | | | (1) A specialist in evaluation, habilitation and rehabilitation of those whose communication disorders center in whole or in part in hearing function. Audiologists are autonomous professionals who identify, assess, and manage disorders of the auditory, balance and other neural systems. Audiologists provide audiological (aural) rehabilitation to children and adults across the entire age span. Audiologists select, fit and dispense amplification systems such as hearing aids and related devices. (2) An audiologist is a person qualified by a master's degree in audiology, licensed by the state, where applicable, and practicing within the scope of that license. Audiologists evaluate and treat patients with impaired hearing. They plan, direct and conduct rehabilitative programs with audiotry substitutional | Source: (1) American Speech-Language-Hearing Association, (1996, Spring) Scope of practice in Audiology, |
| Service Providers Service Language and Neutring Special Language Providers Service Lan | 231HA2400X | Speech, Language and Hearing | | | | |
| Service Providers Speech, Larguage and Hearing Speech Larguage and Hearing | 231HA2500X | Service Providers | Audiologist | Assistive Technology Supplier | Definition to come | |
| Seech Language and Hearing Speech Language and Hearing Additional Speech Language and Hearing Speech Language and | 235500000X | Service Providers | | | | |
| Speech Language and Hearing Speech Language and Speech Speech Speech Speech Speech Spe | 2355A2700X | Speech, Language and Hearing | | Audiology Assistant | Definition to come | |
| The speech targuage and relating speech and the speech spee | | | | | | |
| Speech Language and Hearing Speech Language Pathologis Speech Language Path | 2355S0801X | Service Providers | Specialist/Technologist | Speech-Language Assistant | Definition to come | |
| Speech, Language and Hearing Speech (Language and Hearing Speech) Speech (Language an | 235Z00000X | Speech, Language and Hearing Service Providers | Speech-Language Pathologist | | education, administration, and research in the areas of communication and swallowing across the life span from infancy through geriatrics. Speech-language pathologists address typical and atypical impairments and disorders related to communication and swallowing in the areas of speech sound production, resonance, voice, fluency, | "Scope of Practice in Speech-Language Pathology", American Speech-Language-Hearing Association, 2013. |
| Hearing Instrument Specialist Hearing Instrument Specialist Hearing Instrument Specialist Hearing Instrument Specialist A designation provided individuals who qualify by the National Hearing Aid Society | 237600000X | | Audiologist-Hearing Aid Fitter | | loss, conducts a wide variety of tests to determine the exact nature of an individual's hearing problem, presents a variety of treatment options to patients, dispenses and fits hearing aids, administers tests of balance to evaluate dizziness and provides hearing rehabilitation training. This classification should be used where individuals are | Source: American Academy of Audiology, 1735 N. Lynn St, Suite 950, Arlington VA 22209, (800)AAA-2336) |
| Technologists, Technicians & Other Technical Service Perfusionist Technologists, Technicians & Other Technical Service Perfusionist Technologists, Technicians & Other Technical Service Perfusionist Technologists, Technicians & Other Technical Service Techno | 237700000X | | Hearing Instrument Specialist | | | |
| American Registry of Radiologic Technologists (ARRI) and, in addition, is credentialed to provide primary radiology heather are with radiologist supervision. Radiology Practitioner Assistants are qualified by graduation from an educational program recognized by the Board of Directors of a the Certification Board for Radiology Practitioner Assistants (CBRPA) and certified by the CBRPA. Within the Radiologisty Practitioner Assistants (CBRPA) and certified by the CBRPA. Within the Radiologisty Practitioner Assistants (CBRPA) and certified by the CBRPA. Within the Radiology Practitioner Assistants per authoromy in decision making in the role of a primary caregiver with regard to patient assessment, patient management and in providing a broad range of radiology diagnostic and interventional services. The clinical role of the Radiology Practitioner Assistant includes primary and specialty care in radiology practitioner Assistant includes primary and specialty care in radiology practitioner Assistant includes primary and specialty care in radiology practitioner Assistant (Prizo Providers assistant includes primary and specialty care in radiology Practitioner Assistant includes primary and specialty care in radiology practitioner Assistant includes primary and specialty care in radiology practitioner Assistant includes primary and specialty care in radiology practitioner assistant privilege center on major areas of hematology, microbiology or other biological sciences; and in gathering data on the blood, lissues, and fluids in the human body. Tests and procedures performed or supervised center on major areas of hematology, microbiology, immunology, clinical chemistry and urnally with the data pathologist, the pathologist, other physician, or scientist, and performs specialized chemical, microscopic, and bacteriological tests of human blood, issues, and fluids. Also known as medical technology, parastiology, process, and in associate degree with appropriate science course requirement (for one of several certification or | 242T00000X | Other Technical Service | Perfusionist | | it is necessary to support or temporarily replace the patient's circulatory or respiratory function. The perfusionist is knowledgeable concerning the variety of equipment available to perform extracorporeal circulation functions and is | |
| gathering data on the blood, tissues, and fluids in the human body. Tests and procedures performed or supervised center on major areas of hematology, microbiology, immunology, clinical chemistry and urinalysis. Education and certification requires the equivalent of an associate degree and alternative combinations of accredited training and experience. (2) A specially trained individual who works under the direction of a pathologist, other physician, or scientist, and performs specialized chemical, microscopic, and bacteriological tests of human blood, tissue, and fluids. Also known as medical technologists, they perform and supervise tests and procedures in clinical chemistry, immunology, serology, bacteriology, hematology, parasitology, mycology, urinalysis, and blood banking. The work requires the correlation of test results with other data, interpretation of test findings, and exercise of independent judgment. The minimum educational requirement (for one of several certification programs in medical technology) is a baccalaureate degree with appropriate science course requirements, plus a twelve-month, structured, AMA approved medical technology program and an examination; or a baccalaureate degree with appropriate science course requirements and experience. Technologists, Technicians & Other Technical Service Spec/Tech, Pathology Blood Banking Definition to come | 243U00000X | Other Technical Service | Radiology Practitioner | | A Radiology Practitioner Assistant (RPA) is a health professional certified as a registered radiographer with the American Registry of Radiologic Technologists (ARRT) and, in addition, is credentialed to provide primary radiology health care with radiologist supervision. Radiology Practitioner Assistants are qualified by graduation from an educational program recognized by the Board of Directors of athe Certification Board for Radiology Practitioner Assistants (CBRPA) and certified by the CBRPA. Within the Radiologist/PAP relationship, Radiology Practitioner Assistants exercise autonomy in decision making in the role of a primary caregiver with regard to patient assessment, patient management and in providing a broad range of radiology diagnostic and interventional services. The clinical role of the Radiology Practitioner Assistant includes primary and specialty care in radiology | Assistants [7/1/2008: new] Additional Resources: |
| Other Technical Service 246QB0000X Providers Spec/Tech, Pathology Blood Banking Definition to come Technologists, Technicians & Other Technical Service | 246Q00000X | Other Technical Service Providers | Spec/Tech, Pathology | | gathering data on the blood, tissues, and fluids in the human body. Tests and procedures performed or supervised center on major areas of hematology, microbiology, immunohematology, immunology, clinical chemistry and urinalysis. Education and certification requires the equivalent of an associate degree and alternative combinations of accredited training and experience. (2) A specially trained individual who works under the direction of a pathologist, other physician, or scientist, and performs specialized chemical, microscopic, and bactological tests of human blood, tissue, and fluids. Also known as medical technologists, they perform and supervise tests and procedures in clinical chemistry, immunology, serology, bacteriology, hematology, parasitology, mycology, urinalysis, and blood banking. The work requires the correlation of test results with other data, interpretation of test findings, and exercise of independent judgment. The minimum educational requirement (for one of several certification programs in medical technology) is a baccalaureate degree with appropriate science course requirements, plus a twelve-month, structured, AMA approved medical technology program and an examination; or | |
| Technologists, Technicians & Other Technical Service | 246QB0000X | Other Technical Service | Spec/Tech, Pathology | Blood Banking | Definition to come | |
| 24GC1000X Providers Spec/Tech, Pathology Chemistry Definition to come | | Technologists, Technicians & Other Technical Service | | | | |
| | 246QC1000X | Providers | Spec/Tech, Pathology | Chemistry | Definition to come | |

| | Technologists, Technicians & | | | | |
|-------------------|--|--------------------------------|--|---|---|
| | Other Technical Service | | | | |
| 246QC2700X | | Spec/Tech, Pathology | Cytotechnology | Definition to come | |
| | Technologists, Technicians & Other Technical Service | | | | |
| 246QH0000X | Providers Providers | Spec/Tech, Pathology | Hematology | Definition to come | |
| | Technologists, Technicians & | | | | |
| 246QH0401X | Other Technical Service | Spec/Tech, Pathology | Hemapheresis Practitioner | Definition to come | |
| 24001104017 | Technologists, Technicians & | Spec/ recii, r athology | Tierraprieresis i Tactitioner | Definition to come | |
| | Other Technical Service | | | | |
| 246QH0600X | Providers Technologists, Technicians & | Spec/Tech, Pathology | Histology | Definition to come | |
| | Other Technical Service | | | | |
| 246QI0000X | Providers | Spec/Tech, Pathology | Immunology | Definition to come | |
| | Technologists, Technicians & Other Technical Service | | | | |
| 246QL0900X | Providers | Spec/Tech, Pathology | Laboratory Management | Definition to come | |
| | Technologists, Technicians & | | | | |
| 246QL0901X | Other Technical Service | Spec/Tech, Pathology | Laboratory Management, Diplomate | Definition to come | |
| 240QL0301X | Technologists, Technicians & | Spec/recii, rathology | Dipiomate | Definition to come | |
| | Other Technical Service | | | | |
| 246QM0706X | Providers Technologists, Technicians & | Spec/Tech, Pathology | Medical Technologist | Definition to come | |
| | Other Technical Service | | | | |
| 246QM0900X | Providers | Spec/Tech, Pathology | Microbiology | Definition to come | |
| | Technologists, Technicians & Other Technical Service | | | An individual with knowledge of specific techniques and instruments who performs all of the routine tests in a medical laboratory and who has the ability to discriminate between similar factors that directly affect procedures and | |
| 246R00000X | Providers Providers | Technician, Pathology | | results. | |
| | Technologists, Technicians & | | | | |
| 246RH0600X | Other Technical Service Providers | Technician, Pathology | Histology | Definition to come | |
| 240111100000 | Technologists, Technicians & | recrinician, rathology | Tilstology | Definition to come | |
| | Other Technical Service | | | | |
| 246RM2200X | Providers Technologists, Technicians & | Technician, Pathology | Medical Laboratory | Definition to come | |
| | Other Technical Service | | | | |
| 246RP1900X | Providers | Technician, Pathology | Phlebotomy | Definition to come | |
| | Technologists, Technicians & Other Technical Service | | | An individual who has knowledge of specific techniques, instruments, and equipment required in performing specific | |
| 246W00000X | | Technician, Cardiology | | cardiovascular/peripheral vascular diagnostic procedures. | |
| 246X00000X | Technologists, Technicians & Other Technical Service Providers | Spec/Tech, Cardiovascular | | An allied health professional who performs diagnostic examinations at the request or direction of a physician in one or more of the following three areas: invasive cardiology, noninvasive cardiology, and noninvasive peripheral vascular study. Cardiovascular technologists are one type of allied health professional for which the Committee on Allied Health Education and Accreditation has accredited education programs | Source: (1) Lexikon: Dictionary of Health Care Terms, Organizations and Acronyms for the Era of Reform, The Joint Commission on Accreditation of Healthcap, Organizations, Oakbrook Terrace, Illinois: 1994, p. 159. |
| 240/100000/ | Technologists, Technicians & | opeo/reon, oardiovascular | | Amount and According to According to The State of Control programs | Organizations, Oakbrook Terrace, minors. 1994, p. 199. |
| 0.403/00005 : : / | Other Technical Service | O T O | Cardiovascular Invasive | D. F. W I. | |
| 246XC2901X | Providers Technologists, Technicians & | Spec/Tech, Cardiovascular | Specialist | Definition to come | |
| | Other Technical Service | | | | |
| 246XC2903X | Providers Technologists, Technicians & | Spec/Tech, Cardiovascular | Vascular Specialist | Definition to come | |
| | Other Technical Service | | | | |
| 246XS1301X | Providers | Spec/Tech, Cardiovascular | Sonography | Definition to come | |
| | Technologists, Technicians & Other Technical Service | | | An individual with a high school diploma, on-the-job experience and coding education from seminars or college classes who passes a national certification examination in either inpatient and outpatient facility services coding, or | Source: American Health Information Management |
| 246Y00000X | Providers | Spec/Tech, Health Info | | physician services coding. | Association, Chicago, IL, 1996. |
| | Technologists, Technicians & Other Technical Service | | Coding Specialist, Hospital | | |
| 246YC3301X | Providers | Spec/Tech, Health Info | Based | Definition to come | |
| | Technologists, Technicians & | | | | |
| 246YC3302X | Other Technical Service Providers | Spec/Tech, Health Info | Coding Specialist, Physician Office Based | Definition to come | |
| | Technologists, Technicians & | 5,50,100m,100mmmo | | | |
| 040\\D4000\\ | Other Technical Service | Casa/Tash Hashb lafe | Registered Record | Deficition to some | |
| 246YR1600X | Providers Technologists, Technicians & | Spec/Tech, Health Info | Administrator | Definition to come | |
| | Other Technical Service | | | General classification identifying individuals trained on specific equipment and technical procedures in one of a | |
| 246Z00000X | Providers Technologists, Technicians & | Specialist/Technologist, Other | | collection of miscellaneous healthcare disciplines. | |
| | Other Technical Service | | | | |
| 246ZA2600X | Providers | Specialist/Technologist, Other | Art, Medical | Definition to come | |
| | Technologists, Technicians & Other Technical Service | | | | |
| 246ZB0301X | Providers | Specialist/Technologist, Other | Biomedical Engineering | Definition to come | |
| | Technologists, Technicians & Other Technical Service | | | | |
| 246ZB0302X | | Specialist/Technologist, Other | Biomedical Photographer | Definition to come | |
| | | | | | i |

| | Technologists, Technicians & | | | | |
|-------------|--|--------------------------------------|---|---|---|
| | Other Technical Service | | B | | |
| 246ZB0500X | Technologists, Technicians & | Specialist/Technologist, Other | Biochemist | Definition to come | |
| | Other Technical Service | | | | |
| 246ZB0600X | Providers | Specialist/Technologist, Other | Biostatistician | Definition to come A surgical assistant is a skilled practitioner who has undergone formalized education and training as a surgical | |
| | Technologists, Technicians & Other Technical Service | | | A surgical assistant is a skilled precliminar with relative formation of the surgical assistant. The surgical assistant performs surgical functions that include, but are not limited to: retracting, manipulating, suturing, clamping, cauterizing, litigating, and tying tissue; suctioning, irrigating and sponging; positioning the patient; closure of body planes and skin; and participating in hemostasis and volume replacement. Surgical assistants are certified and registered or licensed by the state, or, in states without licensure, certified as | Source: Association of Surgical Assistants, 2014. [7/1/2014: title modified, definition modified] http://www.surgicalassistant.org/index.php/surgical- assisting Additional Resources: National Surgical Assistant |
| 246ZC0007X | | Specialist/Technologist, Other | Surgical Assistant | surgical assistants by completing appropriate education and training. | Association, www.nsaa.net. |
| 0407505000 | Technologists, Technicians & Other Technical Service | On a delication to the other control | FF0 | | |
| 246ZE0500X | Providers Technologists, Technicians & | Specialist/Technologist, Other | EEG | Definition to come | |
| | Other Technical Service | | | | |
| 246ZE0600X | Providers Technologists, Technicians & Other Technical Service | Specialist/Technologist, Other | Electroneurodiagnostic | Definition to come | |
| 246ZG0701X | Providers | Specialist/Technologist, Other | Graphics Methods | Definition to come | |
| | Technologists, Technicians & Other Technical Service | | | | |
| 246ZG1000X | | Specialist/Technologist, Other | Geneticist, Medical (PhD) | Definition to come | |
| 246ZI1000X | Other Technical Service Providers | Specialist/Technologist, Other | Illustration, Medical | Definition to come | |
| | Technologists, Technicians & Other Technical Service | | | | |
| 246ZN0300X | Providers | Specialist/Technologist, Other | Nephrology | Definition to come | |
| 246ZS0410X | Technologists, Technicians & Other Technical Service Providers | Specialist/Technologist, Other | Surgical Technologist | Surgical technologists are allied health professionals, who are an integral part of the team of medical practitioners providing surgical care to patients. Surgical technologists work under the supervision of a surgeon to facilitate the safe and effective conduct of invasive surgical procedures, ensuring that the operating room environment is safe, that equipment functions properly, and that the operative procedure is conducted under conditions that maximize patient safety. Surgical technologists possess expertise in the theory and application of sterile and aseptic technique and combine the knowledge of human anatomy, surgical procedures, and implementation tools and technologies to facilitate a physician's performance of invasive therapeutic and diagnostic procedures. An Orthopaedic Assistant is a person who has been trained to work as a physician extender in both clinical and | Source: Association of Surgical Technologists, "Job Description: Surgical Technologist," 2014. [7/1/2014: code modified, title modified, definition added] |
| 246ZX2200X | Technologists, Technicians & Other Technical Service | Consistint Tophasterial Other | Oathanadia Ansistand | surgical environments. An Orthopaedic Assistant assists with aspects of patient care as determined by the supervising surgeon including, but not limited to, obtaining patient history, assisting with examinations, injections, recording of office notes, and application/adjustment/removal of splints, casts, and other immobilization devices. Acting as a surgical first assistant for orthopaedic surgery cases includes providing aid in exposure, hemostasis, positioning of the patient, suturing and closure of body planes and skin, application of wound dressing or immobilization devices, and other technical functions that will help the surgeon carry out a safe operation with optimal results for the patient. An Orthopaedic Assistant may be licensed, registered, or certified depending on the state in which the individual practices. | Source: American Society of Orthopaedic Assistants (ASOA), 2014 [771/2014: new] Additional Resources: National Board for Certification of Orthopaedic Assistants |
| 2462.722007 | Technologists, Technicians & | Specialist/Technologist, Other | Orthopedic Assistant | Preferred term for an Accredited Record Technician who is an individual with an associate's degree from an accredited college or independent study program who is skilled in analyzing health information and in examination | |
| 247000000X | Other Technical Service Providers | Technician, Health Information | | of medical records for accuracy, reporting of patient data for reimbursement, and creation of disease registries for researchers. | Source: American Health Information Management Association, Chicago, IL, 1996. |
| | Technologists, Technicians & | | | | |
| 2470A2800X | Other Technical Service Providers | Technician, Health Information | Assistant Record Technician | Definition to come | |
| | Technologists, Technicians & | | | | |
| 247100000X | Other Technical Service Providers | Radiologic Technologist | | An individual who is trained and qualified in the art and science of both ionizing and non-ionizing radiation for the purposes of diagnostic medical imaging, interventional procedures and therapeutic treatment. | |
| £47 100000X | Technologists, Technicians & Other Technical Service | Tradiologic Teciliologist | | рогрозов от опадгловно птечна птадину, пистечниотая ргосеобнее ано интаревые пеаниета. | |
| 2471B0102X | Providers | Radiologic Technologist | Bone Densitometry | Definition to come. | |
| 2471C1101X | Technologists, Technicians & Other Technical Service Providers | Radiologic Technologist | Cardiovascular-Interventional Technology | Definition to come | |
| | Technologists, Technicians & Other Technical Service | | Cardiac-Interventional | | |
| 2471C1106X | Providers | Radiologic Technologist | Technology | Definition to come. | |
| | Technologists, Technicians & Other Technical Service | | | | |
| 2471C3401X | Providers Technologists, Technicians & | Radiologic Technologist | Computed Tomography | Definition to come | |
| 2471C3402X | Other Technical Service Providers | Radiologic Technologist | Radiography | Definition to come | |
| | Technologists, Technicians & Other Technical Service | | | | |
| 2471M1202X | Providers Technologists, Technicians & Other Technical Service | Radiologic Technologist | Magnetic Resonance Imaging | Definition to come | |
| 2471M2300X | | Radiologic Technologist | Mammography | Definition to come | |
| | Technologists, Technicians & | | | | |
| 2471N0900X | Other Technical Service Providers | Radiologic Technologist | Nuclear Medicine Technology | Definition to come | |
| 44/ HNU9UUX | i iovideis | riaurorogic recrinologist | rvucieai ivieuicine recrinology | Definition to come. | |

| | Technologists, Technicians & Other Technical Service | | | | |
|--|---|--|-------------------------------|--|--|
| 2471Q0001X | Providers | Radiologic Technologist | Quality Management | Definition to come | <u> </u> |
| | Technologists, Technicians & | | | | |
| 2471R0002X | Other Technical Service | Radiologic Technologist | Radiation Therapy | Definition to come | |
| 247 THUUUZA | Technologists, Technicians & | Radiologic Technologist | Hadiation Therapy | Definition to come | |
| | Other Technical Service | | | | |
| 2471S1302X | | Radiologic Technologist | Sonography | Definition to come | |
| | Technologists, Technicians & | | | | |
| 2471V0105X | Other Technical Service | Radiologic Technologist | Vascular Sonography | Definition to come. | |
| 24/1001058 | Technologists, Technicians & | Radiologic Technologist | vascular Soriography | Definition to come. | |
| | Other Technical Service | | Vascular-Interventional | | |
| 2471V0106X | Providers | Radiologic Technologist | Technology | Definition to come. | |
| | Technologists, Technicians & Other Technical Service Providers Technologists, Technicians & | Technician, Other | | A collective term for persons with specialized training in various narrow fields of expertise whose occupations require training and skills in specific technical processes and procedures; and where further classification is deemed unnecessary by the user. | Sources: Rhea, Ott, and Shafritz, The Facts On File Dictionary of Health Care Management, New York: Facts On File Publications, 1988; Dorland's Illustrated Medical Dictionary, 26th Edition. Philadelphia: W.B. Saunders Company, 1981; and Webster's II New Riverside University Dictionary, Boston: Riverside Publishing Company, 1984. |
| | Other Technical Service | | L | | |
| 2472B0301X | | Technician, Other | Biomedical Engineering | Definition to come | <u> </u> |
| | Technologists, Technicians & Other Technical Service | | | | |
| 2472D0500X | | Technician, Other | Darkroom | Definition to come | |
| | Technologists, Technicians & | | | | |
| | Other Technical Service | Tarketine Off | 550 | D. F. Washington | |
| 2472E0500X | Providers Technologists, Technicians & | Technician, Other | EEG | Definition to come | |
| | Other Technical Service | | | | |
| 2472R0900X | Providers | Technician, Other | Renal Dialysis | Definition to come | |
| | Technologists, Technicians & | | | | |
| 2472V0600X | Other Technical Service | Technician, Other | Veterinary | Definition to come | |
| -412VUUUX | Technologists, Technicians & | recinician, Other | veterridry | An individual who is state-licensed as a clinical laboratory director and meets the qualifications in the Clinical | |
| | Other Technical Service | | Clinical Laboratory Director, | Laboratory Improvement Amendments of 1988 for non-physicians (non-MD/DO) as defined in the CFR 42 Part | Source: National Uniform Claim Committee [1/1/2007: |
| 247ZC0005X | Providers | Pathology | Non-physician | 493.1405. The term local education agency means a public board of education or other public authority legally constituted | new] |
| 251300000X | Agencies | Local Education Agency (LEA) | | services as physical, occupational, and speech therapy. | Source: Portions of IDEA Regulations Part B (34 CFR Part 300.18, Assistance to States for the Education of Children with Disabilities) [1/1/2006: new] |
| | | | | An organization that is responsible for providing case management services. The agency provides services which assist an individual in gaining access to needed medical, social, educational, and/or other services. Case management services may be used to locate, coordinate, and monitor necessary appropriate services. It may be used to encourage the use of cost-effective medical care by referrals to appropriate providers and to discourage over utilization of costly services. Case management may also serve to provide necessary coordination of non- | |
| 251B00000X | Agencies | Case Management | | individual to function at the highest level. | Source: CMS State Medicaid Manual Section 4442.3 [7/1/2006: definition modified] |
| 251B00000X | Agencies | Case Management | | individual to function at the highest level. These agencies are authorized to provide day habilitation services to developmentally disabled individuals who live | Source: CMS State Medicaid Manual Section 4442.3 [7/1/2006: definition modified] |
| 251B00000X | Agencies | Ĭ i | | individual to function at the highest level. These agencies are authorized to provide day habilitation services to developmentally disabled individuals who live in their homes. The function of day habilitation is to assist an individual to acquire and maintain those life skills that | Source: CMS State Medicaid Manual Section 4442.3 [7/1/2006: definition modified] |
| | | Case Management Day Training, Developmentally Disabled Services | | individual to function at the highest level. These agencies are authorized to provide day habilitation services to developmentally disabled individuals who live in their homes. The function of day habilitation is to assist an individual to acquire and maintain those life skills that enable the individual to cope more effectively with the demands of independent living. Also to raise the level of the individual's physical, mental, social, and vocational functioning. | Source: CMS State Medicaid Manual Section 4442.3 [7/1/2006: definition modified] |
| 251C00000X | Agencies | Day Training, Developmentally Disabled Services | | Individual to function at the highest level. These agencies are authorized to provide day habilitation services to developmentally disabled individuals who live in their homes. The function of day habilitation is to assist an individual to acquire and maintain those life skills that enable the individual to cope more effectively with the demands of independent living. Also to raise the level of the individual's physical, mental, social, and vocational functioning. A public agency or private organization, or a subdivision of such an agency or organization, that is primarily engaged in providing skilled nursing services and other therapeutic services, such as physical therapy, speechlanguage pathology services, or occupational therapy, medical social services, and home health aide services. It has policies established by a professional group associated with the agency or organization (including at least one physician and one registered nurse) to govern the services and provides for supervision of such services by a physician or a registered nurse, maintains clinical records on all patients; is licensed in accordance with State or local law or is approved by the State or local licensing agency as meeting the licensing standards, where applicable; and meets other conditions found by the Secretary of Health and Human Services to be necessary for health and | [7/1/2006: definition modified] Source: CFR42 Chapter IV Part 484, http://www.access.gpo.gov/nara/cfr/waisidx_99/42cfr484_9 |
| 251C00000X | Agencies | Day Training, Developmentally Disabled Services Home Health | | Individual to function at the highest level. These agencies are authorized to provide day habilitation services to developmentally disabled individuals who live in their homes. The function of day habilitation is to assist an individual to acquire and maintain those life skills that enable the individual to cope more effectively with the demands of independent living. Also to raise the level of the individual's physical, mental, social, and vocational functioning. A public agency or private organization, or a subdivision of such an agency or organization, that is primarily engaged in providing skilled nursing services and other therapeutic services, such as physical therapy, speech-language pathology services, or occupational therapy, medical social services, and home health aide services. It has policies established by a professional group associated with the agency or organization (including at least one physician and one registered nurse) to govern the services and provides for supervision of such services by a physician or a registered nurse; maintains clinical records on all patients; is licensed in accordance with State or local law or is approved by the State or local licensing agency as meeting the licensing standards, where applicable; and meets other conditions found by the Secretary of Health and Human Services to be necessary for health and safety. | [7/1/2006: definition modified] Source: CFR42 Chapter IV Part 484, |
| 251C00000X | Agencies | Day Training, Developmentally Disabled Services Home Health Home Infusion | | Individual to function at the highest level. These agencies are authorized to provide day habilitation services to developmentally disabled individuals who live in their homes. The function of day habilitation is to assist an individual to acquire and maintain those life skills that enable the individual to cope more effectively with the demands of independent living. Also to raise the level of the individual's physical, mental, social, and vocational functioning. A public agency or private organization, or a subdivision of such an agency or organization, that is primarily engaged in providing skilled nursing services and other therapeutic services, such as physical therapy, speechlanguage pathology services, or occupational therapy, medical social services, and home health aide services. It has policies established by a professional group associated with the agency or organization (including at least one physician and one registered nurse) to govern the services and provides for supervision of such services by a physician or a registered nurse, maintains clinical records on all patients; is licensed in accordance with State or local law or is approved by the State or local licensing agency as meeting the licensing standards, where applicable; and meets other conditions found by the Secretary of Health and Human Services to be necessary for health and | [7/1/2006: definition modified] Source: CFR42 Chapter IV Part 484, http://www.access.gpc.gov/nara/cfr/waisidx_99/42cfr484_9 |
| 251C00000X 251E00000X 251F00000X | Agencies Agencies Agencies | Day Training, Developmentally Disabled Services Home Health | | Individual to function at the highest level. These agencies are authorized to provide day habilitation services to developmentally disabled individuals who live in their homes. The function of day habilitation is to assist an individual to acquire and maintain those life skills that enable the individual to cope more effectively with the demands of independent living. Also to raise the level of the individual's physical, mental, social, and vocational functioning. A public agency or private organization, or a subdivision of such an agency or organization, that is primarily engaged in providing skilled nursing services and other therapeutic services, such as physical therapy, speechlanguage pathology services, or occupational therapy, medical social services, and home health aide services. It has policies established by a professional group associated with the agency or organization (including at least one physician and one registered nurse) to govern the services and provides for supervision of such services by a physician or a registered nurse; to govern the services and provides for supervision of such services by a physician or a registered nurse; to local licensing agency as meeting the licensing standards, where applicable; and meets other conditions found by the State or local licensing agency as meeting the licensing standards, where applicable; and meets other conditions found by the Secretary of Health and Human Services to be necessary for health and safety. Definition to come | [7/1/2006: definition modified] Source: CFR42 Chapter IV Part 484, http://www.access.gpc.gov/nara/cfr/waisidx_99/42cfr484_9 |
| 251C00000X 251E00000X 251F00000X | Agencies Agencies Agencies | Day Training, Developmentally Disabled Services Home Health Home Infusion Hospice Care, Community | | Individual to function at the highest level. These agencies are authorized to provide day habilitation services to developmentally disabled individuals who live in their homes. The function of day habilitation is to assist an individual to acquire and maintain those life skills that enable the individual to cope more effectively with the demands of independent living. Also to raise the level of the individuals physical, mental, social, and vocational functioning. A public agency or private organization, or a subdivision of such an agency or organization, that is primarily engaged in providing skilled nursing services and other therapeutic services, such as physical therapy, speech-language pathology services, or occupational therapy, medical social services, and home health aide services. It has policies established by a professional group associated with the agency or organization (including at least one physician and one registered nurse) to govern the services and provides for supervision of such services by a physician or a registered nurse; maintains clinical records on all patients; is licensed in accordance with State or local law or is approved by the State or local licensing agency as meeting the licensing standards, where applicable; and meets other conditions found by the Secretary of Health and Human Services to be necessary for health and safety. Definition to come Definition to come A Nursing Care Agency is an entity that provides skilled nursing care through the services of a Registered Nurse | [7/1/2006: definition modified] Source: CFR42 Chapter IV Part 484, http://www.access.gpo.gov/nara/cfr/waisidx_99/42cfr484_9 9.html [7/1/2007: definition added, source added] |
| 251C00000X 251E00000X 251F00000X 251G00000X | Agencies Agencies Agencies Agencies | Day Training, Developmentally Disabled Services Home Health Home Infusion Hospice Care, Community Based | | Individual to function at the highest level. These agencies are authorized to provide day habilitation services to developmentally disabled individuals who live in their homes. The function of day habilitation is to assist an individual to acquire and maintain those life skills that enable the individual to cope more effectively with the demands of independent living. Also to raise the level of the individual's physical, mental, social, and vocational functioning. A public agency or private organization, or a subdivision of such an agency or organization, that is primarily engaged in providing skilled nursing services and other therapeutic services, such as physical therapy, speech-language pathology services, or occupational therapy, medical social services, and home health aide services. It has policies established by a professional group associated with the agency or organization (including at least one physician and one registered nurse) to govern the services and provides for supervision of such services by a physician or a registered nurse; maintains clinical records on all patients; is licensed in accordance with State or local law or is approved by the State or local licensing agency as meeting the licensing standards, where applicable; and meets other conditions found by the Secretary of Health and Human Services to be necessary for health and safety. Definition to come Definition to come A Nursing Care Agency is an entity that provides skilled nursing care through the services of a Registered Nurse ((RN)) or a Licensed Practical Nurse (LPN), by employees, contracted individuals, or via a registry, in a variety of | [7/1/2006: definition modified] Source: CFR42 Chapter IV Part 484, http://www.access.gpo.gov/nara/cfr/waisidx_99/42cfr484_9 9.html [7/1/2007: definition added, source added] Source: National Uniform Claim Committee, 2008 |
| 251C00000X 251E00000X 251F00000X 251G00000X | Agencies Agencies Agencies Agencies | Day Training, Developmentally Disabled Services Home Health Home Infusion Hospice Care, Community Based Nursing Care | | Individual to function at the highest level. These agencies are authorized to provide day habilitation services to developmentally disabled individuals who live in their homes. The function of day habilitation is to assist an individual to acquire and maintain those life skills that enable the individual to cope more effectively with the demands of independent living. Also to raise the level of the individuals physical, mental, social, and vocational functioning. A public agency or private organization, or a subdivision of such an agency or organization, that is primarily engaged in providing skilled nursing services and other therapeutic services, such as physical therapy, speechlanguage pathology services, or occupational therapy, medical social services, and home health aide services. It has policies established by a professional group associated with the agency or organization (including at least one physician and one registered nurse) to govern the services and provides for supervision of such services by a physician or a registered nurse, maintains clinical records on all patients; is licensed in accordance with State or local law or is approved by the State or local licensing agency as meeting the licensing standards, where applicable; and meets other conditions found by the Secretary of Health and Human Services to be necessary for health and safety. Definition to come Definition to come A Nursing Care Agency is an entity that provides skilled nursing care through the services of a Registered Nurse (IRN) or a Licensed Practical Nurse (LPN), by employees, contracted individuals, or via a registry, in a variety of settings. The agency may engage in providing private duty nursing and/or staffing services. | [7/1/2006: definition modified] Source: CFR42 Chapter IV Part 484, http://www.access.gpo.gov/nara/cfr/waisidx_99/42cfr484_9 9.html [7/1/2007: definition added, source added] |
| 251C00000X | Agencies Agencies Agencies Agencies | Day Training, Developmentally Disabled Services Home Health Home Infusion Hospice Care, Community Based | | Individual to function at the highest level. These agencies are authorized to provide day habilitation services to developmentally disabled individuals who live in their homes. The function of day habilitation is to assist an individual to acquire and maintain those life skills that enable the individual to cope more effectively with the demands of independent living. Also to raise the level of the individual's physical, mental, social, and vocational functioning. A public agency or private organization, or a subdivision of such an agency or organization, that is primarily engaged in providing skilled nursing services and other therapeutic services, such as physical therapy, speech-language pathology services, or occupational therapy, medical social services, and home health aide services. It has policies established by a professional group associated with the agency or organization (including at least one physician and one registered nurse) to govern the services and provides for supervision of such services by a physician or a registered nurse; maintains clinical records on all patients; is licensed in accordance with State or local law or is approved by the State or local licensing agency as meeting the licensing standards, where applicable; and meets other conditions found by the Secretary of Health and Human Services to be necessary for health and safety. Definition to come Definition to come A Nursing Care Agency is an entity that provides skilled nursing care through the services of a Registered Nurse ((RN)) or a Licensed Practical Nurse (LPN), by employees, contracted individuals, or via a registry, in a variety of | [7/1/2006: definition modified] Source: CFR42 Chapter IV Part 484, http://www.access.gpo.gov/nara/cfr/waisidx_99/42cfr484_9 9.html [7/1/2007: definition added, source added] Source: National Uniform Claim Committee, 2008 [7/1/2008: modified definition] |

| | | | | A PACE provider organization is a not-for-profit private or public entity that is primarily engaged in providing PACE | |
|--------------------------|--|---|-------------------------------------|---|---|
| | | | | services(unique capitated managed care benefits for the frail elderly which include comprehensive medical and social services). The following characteristics also apply to a PACE organization. It must: have a governing board that includes community representation; be able to provide complete PACE services regardless of frequency or duration of services; have a physical site to provide adult day services; have a defined service area; have | Source: Centers for Medicare and Medicaid, PACE Fact Sheet |
| 251T00000X | Agencies | PACE Provider Organization | | safeguards against conflict of interest; have demonstrated fiscal soundness and have a formal Participant Bill of Rights. | http://www.cms.hhs.gov/PACE/Downloads/PACEFactSheet .pdf [7/1/2006: new] |
| 251V00000X | Agencies | Voluntary or Charitable | | Definition to come | spar [777/2000, How] |
| 251X00000X | | Supports Brokerage | | A provider of service/function that assists participating individuals to make informed decisions about what will work best for them is consistent with their needs and reflects their individual circumstances. Serving as the agent of the individual, the service is available to assist in identifying immediate and long-term needs, developing options to meet those needs and accessing identified supports and services and may include assistance with recruiting, screening, hiring, and training in-home support providers. A family or person-centered planning approach is used. Supports Brokerage offers practical skills training to enable families and individuals to remain independent. Examples of skills training include providing information on recruiting and hiring personal care workers, managing personal care workers and providing information on effective communication and problem solving. The service/function provides sufficient information to assure that individuals understand the responsibilities involved with self-direction and assist in the development of an effective back-up and emergency plan. Plans may elect to fulfill the requirement of this service/function using a self-directed case manager or creating a distinct service. The Supports Brokerage documents the need for assistive services, planning for and documenting the use of excess funds and locating and maintaining services. | Source: CMS Independence Plus Waiver template. [7/1/2006: new] |
| 252Y00000X | Agencies | Early Intervention Provider Agency | | Early intervention services are an effective way to address the needs of infants and toddlers who have developmental delays or disabilities. The services are made available through a federal law known as the Individuals with Disabilities Education Act (IDEA). IDEA provides states and territories with specific requirements for providing early intervention services to infants and toddlers with special needs. In turn, each state and territory develops its own policies for carrying out IDEA and its requirements. Broadly speaking, early intervention services are special services for eligible infants and toddlers and their families. These services are designed to identify and meet children's needs in five developmental areas. These areas are: physical development, cognitive development, communication, social or emotional development, and adaptive development. | Source: National Dissemination Center for Children with Disabilities [7/1/2007: new] http://www.nichcy.org/pubs/parent/pa2txt.htm |
| | | | | A Foster Care Agency is an agency that provides foster care as defined in the Code of Federal Regulations (CFR) as "24-hour substitute care for children outside their own homes." Foster care settings include, but are not limited to, nonrelative foster family homes, relative foster homes (whether payments are being made or not), group homes, | Source: Code Of Federal Regulations, Title 45, Volume 4, |
| 253J00000X 253Z00000X | | Foster Care Agency In Home Supportive Care | | emergency shelters, residential facilities, and pre-adoptive homes. An In Home Supportive Care Agency provides services in the patient's home with the goal of enabling the patient to remain at home. The services provided may include personal care services such as hands-on assistance with activities of daily living (ADLs), e.g., eating, bathing, dressing, and bladder and bowel requirements; homemaker services and instrumental activities of daily living (IADLs), e.g., taking medications, shopping for groceries, laundry, housekeeping, and companionship; and/or supervision or cuing so that a person can perform tasks themselves. | |
| 261Q00000X | Ambulatory Health Care | Clinic/Center | | A facility or distinct part of one used for the diagnosis and treatment of outpatients. "Clinic/Center" is irregularly defined, sometimes being limited to organizations serving specialized treatment requirements or distinct patient/client groups (e.g., radiology, poor, and public health). | |
| 261QA0005X | Ambulatory Health Care Facilities | Clinic/Center | Ambulatory Family Planning Facility | An abortion/family planning facility where services are provided at a fixed specific location. An Ambulatory Family Planning Facility does not provide overnight accommodations. The following procedures may be performed at an Ambulatory Family Planning Facility: abortions, laproscopy, hysterectomies, tubule ligation and other related procedures. Abortion is considered voluntary termination of pregnancy. | |
| 261QA0006X | Ambulatory Health Care | Clinic/Center | Ambulatory Fertility Facility | A fertility facility, which may be licensed, registered, or certified in some states, that is not hospital-based, where services are provided at a fixed specific location. An Ambulatory Fertility Facility faces not provide overnight accommodations. The following fertility procedures may be performed at an Ambulatory Fertility Facility: In Vitro Fertilization (IVF), Gamete Intrafallopian Transfer (GIFT), Embryo Transfer-Thaw (ET-T), Zygote Intrafallopian Transfer (TFT), Donor OCOYTE (DO) | |
| | Ambulatory Health Care | Cililic/Genter | | Transfer (ZII 1), Donor Coct I E (DO) | |
| 261QA0600X | Facilities | Clinic/Center | Adult Day Care | Definition to come | |
| 261QA0900X | Ambulatory Health Care Facilities | Clinic/Center | Amputee | An entity, facility, or distinct part of a facility providing counseling, fitting, custom design, prescriptive, and training services related to congenital or postoperative absence of all or part of a limb or limbs. | [7/1/2003: new] |
| 261QA1903X | Ambulatory Health Care | | | Definition to come | |
| | Ambulatory Health Care | Clinic/Center | Ambulatory Surgical | Definition to come An entity, facility, or distinct part of a facility staffed by audiology and/or speech professionals with special training in the evaluation of a patient's potential for use of an augmentative communication device, determination of the most | |
| 261QA3000X | Ambulatory Health Care | Clinic/Center | | appropriate device, adjustment and maintenance of the device, and training the patient to use the device. A freestanding birth center is a health facility other than a hospital where childbirth is planned to occur away from the pregnant woman's residence, and that provides prenatal, labor and delivery, and postpartum care, as well as | [7/1/2003: new] Source: Summarized from Social Security Act [42 U.S.C. |
| 261QB0400X | Ambulatory Health Care | Clinic/Center | Birthing | other ambulatory services for women and newborns. An outpatient entity, facility, or distinct part of a facility within or affiliated with a Critical Access Hospital that | §1396d(1)(3)(B)] [1/1/2013: added definition] |
| 261QC0050X | Facilities Ambulatory Health Care | Clinic/Center | Critical Access Hospital | provides access to primary care services for individuals in a small rural community and is Medicare certified. | [7/1/2003: new] |
| 261QC1500X | Facilities | Clinic/Center | Community Health | Definition to come | |
| | Ambulatory Health Care Facilities Ambulatory Health Care | Clinic/Center | Corporate Health | Definition to come | |
| 261QD0000X | Facilities | Clinic/Center | Dental | Definition to come | |
| 261QD1600X | Ambulatory Health Care | Clinic/Center | Developmental Disabilities | An entity, facility, or distinct part of a facility providing comprehensive, multidiscipline diagnostic, treatment, therapy, training, and counseling services to children with congenital disorders that precipitate developmental delays and in many instances mental deficiencies (e.g., Cerebral Palsy, metabolic disorders, Sturge-Weber Syndrome, etc.). | [7/1/2003: new] |
| | Ambulatory Health Care | | | | [7712000. HeW] |
| 261QE0002X | Facilities | Clinic/Center | Emergency Care | Definition to come | |

| | | | Te (0) D (0) | | |
|----------------|--------------------------------------|----------------|---|--|---|
| | Ambulatory Health Care Facilities | Clinic/Center | End-Stage Renal Disease (ESRD) Treatment | Definition to come | |
| | Ambulatory Health Care | Cirilo/Ceritei | (ESND) Treatment | Definition to come | |
| | Facilities | Clinic/Center | Endoscopy | Definition to come | |
| | | | | | |
| | Ambulatory Health Care | | | An entity, facility, or distinct part of a facility, or mobile unit providing non-surgical, family planning/reproductive services including physical examination, laboratory services such as PAP or pregnancy tests; pregnancy, pregnancy | |
| 261QF0050X | Facilities | Clinic/Center | Family Planning, Non-Surgical | prevention/contraceptive, and nutritional counseling, and contraceptives or prescriptions for contraceptives. | [7/1/2003: new] |
| | Ambulatory Health Care | | Federally Qualified Health | 3) | |
| 261QF0400X | Facilities | Clinic/Center | Center (FQHC) | Definition to come | |
| | Ambulatory Health Care | Clinia/Contac | Caratian | An entity, facility, or distinct part of a facility providing analysis of family history, genetic laboratory testing and analysis, diagnosis of genetic trait, prognosis and options. Laboratory studies may be outsourced. | [7/1/2003: new] |
| 261QG0250X | Facilities Ambulatory Health Care | Clinic/Center | Genetics | analysis, diagnosis of genetic trait, prognosis and options. Laboratory studies may be outsourced. | [7/1/2003: New] |
| 261QH0100X | Facilities | Clinic/Center | Health Service | Definition to come | [7/1/2006: modified title] |
| | | | | | |
| 261QH0700X | Ambulatory Health Care | Clinic/Center | Harris and Consta | An entity, facility, or distinct part of a facility providing diagnostic, treatment, prescriptive, and therapy services related to congenital and acquired conditions and diseases that affect hearing capacity and speech ability. | F7 (4 (0000 · · · · ·) |
| 261QH0700X | Ambulatory Health Care | Clinic/Center | Hearing and Speech | related to congenitar and acquired conditions and diseases that affect hearing capacity and speech ability. | [7/1/2003: new] |
| 261QI0500X | Facilities | Clinic/Center | Infusion Therapy | Definition to come | |
| | Ambulatory Health Care | | | | |
| 261QL0400X | Facilities | Clinic/Center | Lithotripsy | Definition to come | |
| | Ambulatory Health Care | | Mental Health (Including Community Mental Health | | |
| 261QM0801X | Facilities | Clinic/Center | Center) | Definition to come | |
| | Ambulatory Health Care | | | An entity, facility, or distinct part of a facility providing diagnostic, treatment, and prescriptive services related to | |
| 261QM0850X | Facilities | Clinic/Center | Adult Mental Health | mental and behavioral disorders in adults. | [7/1/2003: new] |
| | | | | An entity, facility, or distinct part of a facility providing diagnostic, treatment, and prescriptive services related to | |
| | Ambulatory Health Care | | Adolescent and Children | mental and behavioral disorders in children and adolescents. Services may be provided to parents and family | |
| 261QM0855X | Facilities | Clinic/Center | Mental Health | members of the patient in the form of conjoint, group, or individual therapy, and education and/or training. | [7/1/2003: new] |
| | Ambulatory Health Care | | | | |
| 261QM1000X | Facilities | Clinic/Center | Migrant Health | Definition to come | |
| | | | | The Defense Health Program or U.S. Coast Guard funded "fixed" facilities or distinct parts of a facility, providing outpatient medical and dental services, primarily for Uniformed Services beneficiaries. A "fixed" facility is a non- | |
| | | | | temporary, non-deployed facility. It includes mobile specialty units such as Magnetic Resonance Imaging (MRI) | |
| | | | | units that may furnish services at the "fixed" facility. It includes, as examples, the institutional portion of outpatient | |
| | | | | encounters (except Ambulatory Procedure Visits), supplies issued (e.g., glasses, ostomy supplies, crutches), and | Source: TRICARE Management Activity Uniform Business |
| | Ambulatory Health Care | 011 1 10 | Military/U.S. Coast Guard | radiology and laboratory studies. Does not include items issued directly to a patient from an outpatient pharmacy or | Office User's Guide [1/1/2005: title modified, definition |
| 261QM1100X | Facilities | Clinic/Center | Outpatient | patient transport. | added; 7/1/2006 title modified, definition modified] |
| | | | | That part of a "fixed" (non-temporary, non-deployed) DoD or Coast Guard entity furnishing surgical procedures | |
| | | | | requiring medically supervised recovery. Similar to a civilian ambulatory surgical center. May be in shared | Source: TRICARE Management Activity Uniform Business |
| | Ambulatory Health Care | | Military and U.S. Coast Guard | resources with a DoD or Coast Guard Clinic or a DoD Hospital. Does not include items issued directly to a patient | Office User's Guide [1/1/2005: title modified, definition |
| 261QM1101X | Facilities | Clinic/Center | Ambulatory Procedure | from an outpatient pharmacy or patient transport. Includes initial "take home" pharmaceuticals. | added; 7/1/2006 title modified, definition modified] |
| | | | | | |
| | | | | "Non-fixed" facilities or distinct parts of a "non-fixed" facility, providing outpatient medical and dental services, primarily intended for DoD active duty. The entity is funded with other than Defense Health Program funding. Non- | |
| | | | | DoD active duty may receive services from this entity. "Non-fixed" facilities are generally deployed DoD health care | |
| | | | | activities, not providing services on or in association with a DoD fort or base. "Non-fixed" facilities include outpatient | |
| | Ambulatory Health Care | | Military Outpatient Operational | services furnished onboard ships. "Non-fixed" facilities also include deployed clinics. Does not include items issued | |
| 261QM1102X | Facilities | Clinic/Center | (Transportable) Component | directly to a patient from an outpatient pharmacy or patient transport. | [1/1/2005: title modified, definition added] |
| | Ambulatory Health Care | | Military Ambulatory Procedure Visits Operational | "Non-fixed" facilities or distinct parts of a "non-fixed" facility, providing outpatient surgical procedures requiring medically supervised recovery. Does not include items issued directly to a patient from an outpatient pharmacy or | |
| 261QM1103X | | Clinic/Center | (Transportable) | patient transport. Includes initial "take home" pharmaceuticals. | [1/1/2005: new] |
| | Ambulatory Health Care | | Magnetic Resonance Imaging | | |
| 261QM1200X | Facilities | Clinic/Center | (MRI) | Definition to come | |
| 261QM1300X | Ambulatory Health Care Facilities | Clinic/Center | Multi-Specialty | Definition to come | |
| 201QW1300X | i dominos | Omino Gerilei | word openially | An entity, facility, or distinct part of a facility providing diagnostic, treatment, and prescriptive services related to a | |
| | Ambulatory Health Care | | | specific area of medical specialization. Frequently used for Title V related Children's Specialty services or to meet | |
| 261QM2500X | Facilities | Clinic/Center | Medical Specialty | specific public health needs (e.g., infectious diseases or breast and cervical cancer). | [7/1/2003: new] |
| 261QM2800X | Ambulatory Health Care | Clinic/Center | Methadone Clinic | An entity, facility, or distinct part of a facility providing diagnostic, and replacement maintenance treatment services | [7/1/2003: powl |
| 201QIVI2800X | Facilities | Girric/Genter | Wethadone Ciriic | related to individuals with drug addiction. An entity, facility, or distinct part of a facility specially equipped and staffed to provide care for medically fragile | [7/1/2003: new] |
| | Ambulatory Health Care | | Medically Fragile Intants and | children with varied and complex care needs (e.g., enteral or parental feeding, ostomy care, respiratory/ventilator | |
| 261QM3000X | Facilities | Clinic/Center | Children Day Care | care, medications and therapies, etc.). | [7/1/2003: new] |
| 001 0 0000 411 | Ambulatory Health Care | Olimia/Camtan | Dublic Heelth Friday | Definition to see | |
| 261QP0904X | Facilities Ambulatory Health Care | Clinic/Center | Public Health, Federal | Definition to come | |
| 261QP0905X | Facilities | Clinic/Center | Public Health, State or Local | Definition to come | |
| | Ambulatory Health Care | | | | |
| | Facilities | Clinic/Center | Podiatric | Definition to come | |
| 261QP2000X | Ambulatory Health Care Facilities | Clinic/Center | Physical Therapy | Definition to come | |
| 201QF2000X | Ambulatory Health Care | Omito/Certier | плузісаі тпетару | Definition to come | |
| 261QP2300X | Facilities | Clinic/Center | Primary Care | Definition to come | |
| | Ambulatory Health Care | | | | |
| | Facilities | Clinic/Center | Prison Health | Definition to come | |
| | Ambulatory Health Care Facilities | Clinic/Center | Pain | Definition to come | |
| | Ambulatory Health Care | Omito/Octito | r quit | Dominitori (O como | |
| 261QR0200X | | Clinic/Center | Radiology | Definition to come | |
| | | | | | |

| | Ambulatani Haalth Cara | T | | | |
|----------------|--------------------------------------|---------------------|--------------------------------|--|--|
| | Ambulatory Health Care Facilities | Clinic/Center | Radiology, Mammography | Definition to come | |
| 201QH0206X | Ambulatory Health Care | Cililic/Ceriter | Radiology, Mobile | Definition to come | |
| 261QR0207X | Facilities | Clinic/Center | Mammography | Definition to come | |
| ZOT QTTOZOTX | Ambulatory Health Care | Olinio Center | Wallingraphy | Similar to come | |
| 261QR0208X | Facilities | Clinic/Center | Radiology, Mobile | Definition to come | |
| | Ambulatory Health Care | | | | |
| 261QR0400X | Facilities | Clinic/Center | Rehabilitation | Definition to come | |
| | | | | | |
| | | | Rehabilitation, Comprehensive | | |
| | Ambulatory Health Care | | Outpatient Rehabilitation | | |
| 261QR0401X | | Clinic/Center | Facility (CORF) | Definition to come | |
| | Ambulatory Health Care | | Rehabilitation, Cardiac | | |
| 261QR0404X | Facilities | Clinic/Center | Facilities | Definition to come | |
| | Ambulatory Health Care | | Rehabilitation, Substance Use | | |
| 261QR0405X | Facilities Ambulatory Health Care | Clinic/Center | Disorder | Definition to come | |
| 261QR0800X | | Olinia/Cantan | Danning Care | Definition to some | |
| 261QH0800X | Facilities Ambulatory Health Care | Clinic/Center | Recovery Care | Definition to come | |
| 261QR1100X | | Clinic/Center | Research | Definition to come | |
| 201QH1100X | Ambulatory Health Care | Cililic/Ceriter | nesearch | Definition to come | |
| | Facilities | Clinic/Center | Rural Health | Definition to come | |
| 20101110000 | Tuenties | Olinio Center | Tidiai Tidaiti | The specialty of dentistry which includes the diagnosis, surgical and adjunctive treatment of diseases, injuries and | |
| | Ambulatory Health Care | | | defects involving both the functional and esthetic aspects of the hard and soft tissues of the oral and maxillofacial | Source: Council on Dental Education and Licensure, |
| 261QS0112X | Facilities | Clinic/Center | Oral and Maxillofacial Surgery | | American Dental Association |
| | Ambulatory Health Care | | | | |
| 261QS0132X | Facilities | Clinic/Center | Ophthalmologic Surgery | Definition to come | |
| | Ambulatory Health Care | | | | |
| 261QS1000X | Facilities | Clinic/Center | Student Health | Definition to come | |
| | Ambulatory Health Care | | | | |
| 261QS1200X | Facilities | Clinic/Center | Sleep Disorder Diagnostic | Definition to come | |
| | Ambulatory Health Care | | | | |
| 261QU0200X | Facilities | Clinic/Center | Urgent Care | Definition to come | |
| | Ambulatory Health Care | | | | |
| 261QV0200X | Facilities | Clinic/Center | VA | Definition to come | |
| 004 03/04 003/ | Ambulatory Health Care | 011-1-101-1 | 0 | D. C. William Land | |
| 261QX0100X | Facilities | Clinic/Center | Occupational Medicine | Definition to come | |
| | A b - b - b - b - b - b - b - c - c | | | An entity, facility, or distinct part of a facility providing diagnostic, treatment and prescriptive services related to | |
| 261QX0200X | Ambulatory Health Care | Clinic/Center | Oppology | cancerous conditions. Services include chemotherapy infusions and monitoring of implanted chemotherapeutic | [7/1/2003: new] |
| 201QX0200X | Ambulatory Health Care | Cililic/Ceriter | Oncology | agents. | [//1/2003. Hew] |
| 261QX0203X | Facilities | Clinic/Center | Oncology, Radiation | Definition to come | |
| 201QX0203X | 1 aciities | Olli lic/ Ceritei | Cricology, Hadiation | An Epilepsy Unit is a distinct unit of a hospital that provides services that may include observation, urgent care. | Source: National Uniform Claim Committee [7/1/2007: |
| 273100000X | Hospital Units | Epilepsy Unit | | diagnostic testing, treatment, and medication management for patients with seizure disorders. | new] |
| | | | | In general, a distinct unit of a hospital that 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; (2) For Medicare, a distinct part of a general acute care hospital admitting only patients whose admission to the unit is required for active treatment, whose treatment is of an intensity that can be provided only in an inpatient hospital setting, and whose condition is | |
| 273R000000X | Hospital Units | Psychiatric Unit | | described by a psychiatric principal diagnosis contained in the Third Edition of the American Psychiatric Association Diagnostic and Statistical Manual or in Chapter 5 (Mental Disorders) of the International Classification of Diseases, Ninth Revision, Clinical Modification (ICD-9-CM). The unit must furnish, through the use of qualified personnel, psychological services, social work services, psychiatric nursing, occupational therapy, and recreational therapy. The unit must maintain medical records that permit determination of the degree and intensity of treatment provided to individuals who are furnished services in the unit; the unit must meet special staff requirements in that the unit must have adequate numbers of qualified professional and supportive staff to evaluate inpatients, formulate written, individualized, comprehensive treatment plans, provide active treatment measures and engage in discharge | Source: (1) AHA Annual Survey p. A10 1996 AHA Guide; (2) Code of Federal Regulations #42. Section 412.27. |
| 273R00000X | Hospital Units | Psychiatric Unit | | described by a psychiatric principal diagnosis contained in the Third Edition of the American Psychiatric Association Diagnostic and Statistical Manual or in Chapter 5 (Mental Disorders) of the International Classification of Diseases, Ninth Revision, Clinical Modification (ICD-9-CM). The unit must furnish, through the use of qualified personnel, psychological services, social work services, psychiatric nursing, occupational therapy, and recreational therapy. The unit must maintain medical records that permit determination of the degree and intensity of treatment provided to individuals who are furnished services in the unit; the unit must meet special staff requirements in that the unit must have adequate numbers of qualified professional and supportive staff to evaluate inpatients, formulate written, | Source: (1) AHA Annual Survey p. A10 1996 AHA Guide; (2) Code of Federal Regulations #42, Section 412.27. |
| 273R00000X | Hospital Units | Psychiatric Unit | | described by a psychiatric principal diagnosis contained in the Third Edition of the American Psychiatric Association Diagnostic and Statistical Manual or in Chapter 5 (Mental Disorders) of the International Classification of Diseases, Ninth Revision, Clinical Modification (ICD-9-CM). The unit must furnish, through the use of qualified personnel, psychological services, social work services, psychiatric nursing, occupational therapy, and recreational therapy. The unit must maintain medical records that permit determination of the degree and intensity of treatment provided to individuals who are furnished services in the unit; the unit must meet special staff requirements in that the unit must have adequate numbers of qualified professional and supportive staff to evaluate inpatients, formulate written, individualized, comprehensive treatment plans, provide active treatment measures and engage in discharge planning. In general, a distinct unit of a general acute care hospital that 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. Source: AHA Annual Survey p. A10 1996 AHA Guide. For Medicare, a distinct part of a general acute care hospital providing inpatient rehabilitation services that meets the following requirements. Rehabilitation Units have in effect a preadmission screening procedure under which each prospective patient's condition and medical history are reviewed to determine whether the patient is likely to benefit significantly from an intensive inpatient program or assessment; ensure that the patients receive close medical supervision and furnish, through the use of qualified personnel, rehabilitation nursing, physical therapy and occupational therapy, plus, as needed, speech therapy, social services or psychological services and orthotic and prosthetic services, the patient is medical record to note the patient's status in relationship to goal attainment, and that tea | Source: (1) AHA Annual Survey p. A10 1996 AHA Guide; (2) Code of Federal Regulations #42, Section 412.27. |
| | | | | described by a psychiatric principal diagnosis contained in the Third Edition of the American Psychiatric Association Diagnostic and Statistical Manual or in Chapter 5 (Mental Disorders) of the International Classifican of Diseases, Ninth Revision, Clinical Modification (ICD-9-CM). The unit must furnish, through the use of qualified personnel, psychological services, social work services, psychiatric nursing, occupational therapy, and recreational therapy. The unit must maintain medical records that permit determination of the degree and intensity of treatment provided to individuals who are furnished services in the unit; the unit must meet special staff requirements in that the unit must have adequate numbers of qualified professional and supportive staff to evaluate inpatients, romulate written, individualized, comprehensive treatment plans, provide active treatment measures and engage in discharge planning. In general, a distinct unit of a general acute care hospital that 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. Source: AHA Annual Survey p. A10 1998 AHA Guide. For Medicare, a distinct part of a general acute care hospital providing inpatient rehabilitation services that meets the following requirements. Rehabilitation Units have in effect a preadmission screening procedure under which each prospective patient's condition and medical history are reviewed to determine whether the patient is likely to benefit significantly from an intensive inpatient program or assessment; ensure that the patients receive close medical supervision and furnish, through the use of qualified personnel, rehabilitation nursing, physical therapy and occupational therapy, plus, as needed, speech therapy, social services or psychological services and orthotic and prosthetic services; have a plan of treatment for each inpatient that is established, reviewed, and revised as needed by a physician | (2) Code of Federal Regulations #42, Section 412.27. |
| 273R00000X | | Rehabilitation Unit | | described by a psychiatric principal diagnosis contained in the Third Edition of the American Psychiatric Association Diagnostic and Statistical Manual or in Chapter 5 (Mental Disorders) of the International Classification of Diseases, Ninth Revision, Clinical Modification (ICD-9-CM). The unit must furnish, through the use of qualified personnel, psychological services, social work services, psychiatric nursing, occupational therapy, and recreational therapy. The unit must maintain medical records that permit determination of the degree and intensity of treatment provided to individuals who are furnished services in the unit; the unit must meet special staff requirements in that the unit must have adequate numbers of qualified professional and supportive staff to evaluate inpatients, formulate written, individualized, comprehensive treatment plans, provide active treatment measures and engage in discharge planning. In general, a distinct unit of a general acute care hospital that 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. Source: AHA Annual Survey p. A10 1996 AHA Guide. For Medicare, a distinct part of a general acute care hospital providing inpatient rehabilitation services that meets the following requirements. Rehabilitation units have in effect a preadmission screening procedure under which each prospective patient's condition and medical history are reviewed to determine whether the patient is likely to benefit significantly from an intensive inpatient program or assessment; ensure that the patients receive close medical supervision and furnish, through the use of qualified personnel, rehabilitation nursing, physical therapy and occupational therapy, plus, as needed, speech therapy, social services or psychological services and orthotic and prosthetic services; have a plan of treatment for each inpatient that is established, reviewed, and revised as needed by a physi | Source: (1) AHA Annual Survey p. A10 1996 AHA Guide; (2) Code of Federal Regulations #42, Section 412.27. |
| | Hospital Units | | | described by a psychiatric principal diagnosis contained in the Third Edition of the American Psychiatric Association Diagnostic and Statistical Manual or in Chapter 5 (Mental Disorders) of the International Classifican of Diseases, Ninth Revision, Clinical Modification (ICD-9-CM). The unit must furnish, through the use of qualified personnel, psychological services, social work services, psychiatric nursing, occupational therapy, and recreational therapy. The unit must maintain medical records that permit determination of the degree and intensity of treatment provided to individuals who are furnished services in the unit; the unit must meet special staff requirements in that the unit must have adequate numbers of qualified professional and supportive staff to evaluate inpatients, romulate written, individualized, comprehensive treatment plans, provide active treatment measures and engage in discharge planning. In general, a distinct unit of a general acute care hospital that 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. Source: AHA Annual Survey p. A10 1998 AHA Guide. For Medicare, a distinct part of a general acute care hospital providing inpatient rehabilitation services that meets the following requirements. Rehabilitation Units have in effect a preadmission screening procedure under which each prospective patient's condition and medical history are reviewed to determine whether the patient is likely to benefit significantly from an intensive inpatient program or assessment; ensure that the patients receive close medical supervision and furnish, through the use of qualified personnel, rehabilitation nursing, physical therapy and occupational therapy, plus, as needed, speech therapy, social services or psychological services and orthotic and prosthetic services; have a plan of treatment for each inpatient that is established, reviewed, and revised as needed by a physician | (2) Code of Federal Regulations #42, Section 412.27. |

| | | | | A distinct part of a hospital that provides medically monitored, interdisciplinary addiction-focused treatment to | |
|--------------------------|----------------------------|---|---|---|---|
| 276400000X | Hospital Units | Rehabilitation, Substance Use Disorder Unit | | patients/clients who have psychoactive substance use disorders (commonly referred to as alcohol and drug abuse or substance abuse.) | Source: Department of Defense Regulation 6010.8-R, Chapter 6. |
| | | | | (1) A hospital including a physical plant and personnel that provides multidisciplinary diagnosis and treatment for diseases that have one or more of the following characteristics: is permanent; leaves residual disability; is caused by nonreversible pathological alteration; requires special training of the patient for rehabilitation; and/or may be expected to require a long period of supervision or care. In addition, patients require the safety, security, and shelter of these specialized inpatient or partial hospitalization settings. (2) A hospital that provides medical and skilled | Source: (1) Expanded from Rhea, Ott, and Shafritz, The |
| 004 D00000V | l lassitala | Change Disease Heavital | | nursing services to patients with long-term illnesses who are not in an acute phase but who require an intensity of | Facts On File Dictionary of Health Care Management, Ne |
| 81P00000X 81PC2000X | | Chronic Disease Hospital Chronic Disease Hospital | Children | services not available in nursing homes. Definition to come | York: Facts On File Publications, 1988. |
| 011 O2000X | riospitais | On one Disease Hospital | Official | Long-term care hospitals (LTCHs) furnish extended medical and rehabilitative care to individuals who are clinically | |
| 282E00000X | Hospitals | Long Term Care Hospital | | complex and have multiple acute or chronic conditions. | Source: American Hospital Association [7/1/2006: new] |
| 282J00000X | Hospitals | Religious Nonmedical Health Care Institution | | Furnishes only nonmedical nursing items and services to patients who choose to rely solely upon a religious method of healing, and for whom the acceptance of medical services would be inconsistent with their religious beliefs. Furnishes nonmedical items and services exclusively through nonmedical nursing personnel who are experienced in caring for the physical needs of nonmedical patients. For example, caring for the physical needs such as assistance with activities of daily living; assistance in moving, positioning, and ambulation; nutritional needs; and comfort and support measures. Furnishes nonmedical items and services to inpatients on a 24-hour basis. Does not furnish, on the basis of religious beliefs, through its personnel or otherwise, medical items and services (including any medical screening, examination, diagnosis, prognosis, treatment, or the administration of drugs) for lits patients. | |
| | | | | An acute general hospital is an institution whose primary function is to provide inpatient diagnostic and therapeutic | |
| 282N00000X | Hospitals | General Acute Care Hospital | | services for a variety of medical conditions, both surgical and non-surgical, to a wide population group. The hospital treats patients in an acute phase of illness or injury, characterized by a single episode or a fairly short duration, from which the patient returns to his or her normal or previous level of activity. | |
| 282NC0060X | | General Acute Care Hospital | Critical Access | Definition to come. | [7/1/2003: new] |
| 282NC2000X | Hospitals | General Acute Care Hospital | Children | Definition to come | · |
| 282NR1301X | Hospitals | General Acute Care Hospital | Rural | Definition to come | |
| 282NW0100X | nospitais | General Acute Care Hospital | Women | Definition to come An organization including a physical plant and personnel that provides multidisciplinary diagnostic and treatment | Source: Expanded from Rhea, Ott, and Shafritz, The Fact |
| 283Q00000X | Hospitals | Psychiatric Hospital | | mental health services to patients requiring the safety, security, and shelter of the inpatient or partial hospitalization settings. | On File Dictionary of Health Care Management, New York Facts On File Publications, 1988. |
| 2001/200001 | 11 | Data Market and the control | | A hospital or facility that provides health-related, social and/or vocational services to disabled persons to help them | Source: Joint Commission on Accreditation of Healthcare Organizations, Lexikon: Dictionary of Health Care Terms, Organizations and Acronyms for the Era of Reform, |
| 283X00000X 283XC2000X | | Rehabilitation Hospital Rehabilitation Hospital | Children | attain their maximum functional capacity. Definition to come | Oakbrook Terrace, IL: 1994, p. 323 |
| 2007/020007 | 1 lospitals | Tieriabilitation riespitai | Official | A designation by the AHA of a hospital whose primary function of the institution is to provide diagnostic and | |
| | Hospitals | Special Hospital | | treatment services for patients who have specified medical conditions, both surgical and nonsurgical. | Source: AHA Guide, Registration section, p. A5. |
| 286500000X | | Military Hospital | 2 11 11 | A health care facility operated by the Department of Defense. | [44/0005 |
| 2865C1500X | Hospitais | Military Hospital | Community Health | | [1/1/2005: marked inactive] |
| 2865M2000X | Hospitals | Military Hospital | Military General Acute Care Hospital | A Department of Defense (DoD) health care organization furnishing inpatient care 24 hours per day in "fixed" facilities, primarily for DoD beneficiaries. Entity is Defense Health Program (DHP) funded. A "fixed" facility is a non-temporary, non-deployed facility usually used for health care services. It includes mobile specialty units such as Magnetic Resonance Imaging (MRI) units that may furnish services at the "fixed" facility. It includes those services and institutional costs usually included in a Diagnosis Related Group as well as "pass-through" items. | [1/1/2005: title modified, definition added] |
| 2865X1600X | Hospitals | Military Hospital | Military General Acute Care Hospital. Operational (Transportable) | A Department of Defense (DoD) health care organization furnishing inpatient care 24 hours per day in "non-fixed" or deployed facilities. Entity is not Defense Health Program funded. Services are primarily intended for DoD active duty though some services may be furnished for non-DoD active duty. "Non-fixed" facilities are generally deployed DoD health care activities, not providing services on or in association with a DoD fort or base. "Non-fixed" facilities include hospital ships. | [1/1/2005: title modified, definition added] |
| 287300000X | Hospitals | Christian Science Sanitorium | | Inactive, use 282J00000X | [7/1/2009: marked inactive] |
| | | Military Clinical Medical | | A Department of Defense (DoD) medical clinical reference laboratory not associated with a DoD Hospital or DoD | , |
| 291900000X | Laboratories | Laboratory | | Clinic. An example is the Armed Forces Institute of Pathology. | [1/1/2005: new] |
| 291U00000X | Laboratories | Clinical Medical Laboratory | | (1) A clinical laboratory is a facility for the biological, microbiological, serological, chemical, immunohematological, hematological, biophysical, cytological, pathological, or other examination of materials derived from the human body for the purpose of providing information for the diagnosis, prevention, or treatment of any disease or impairment of, human beings. These examinations also include procedures to determine, measure, or otherwise describe the presence or absence of various substances or organisms in the body. Facilities only collecting or preparing specimens (or both) or only serving as a mailing service and not performing testing are not considered clinical laboratories. (2) Any facility that examines materials from the human body for purposes of providing information for the diagnosis, prevention, or treatment of any disease or impairment of, or the assessment of, the health of human beings. Typical divisions of a clinical laboratory include hematology, cytology, bacteriology, histology, biochemistry, medical toxicology, and serology. | Source: (1) Code of Federal Regulations #42, Public Health, Section 493.2. (2)) Lexikon: Dictionary of Health Care Terms, Organizations and Acronyms for the Era of Reform, The Joint Commission on Accreditation of Healthcare Organizations, Oakbrook Terrace, Illinois: 199 p. 186. |
| | | | | A commercial laboratory specializing in the construction of dental appliances that conform to a dentist's specifications including the construction of dentures (complete or partial), orthodontic appliances, bridgework, | Source: Lexikon: Dictionary of Health Care Terms, Organizations and Acronyms for the Era of Reform, The Joint Commission on Accreditation of Healthcare |
| 292200000X 293D00000X | Laboratories Laboratories | Dental Laboratory Physiological Laboratory | | crowns, and inlays. A laboratory that operates independently of a hospital and physician's office to furnish physiological diagnostic services (e.g. EEG's, EKG's, scans, etc.). Facilities offering ONLY physiological services are not certified as independent laboratories. If an independent laboratory offers physiological services IN ADDITION to clinical laboratory services, they are surveyed only for compliance with the clinical laboratory regulations to physiological services. | Organizations, Oakbrook Terrace, Illinois: 1994, p. 1245. Source: Paraphrased from the Medicare Carrier Manual, Section 2070.5. |

| | | | T. | | T |
|------------|--|--|---|---|--|
| | Managed Care Organizations Managed Care Organizations | Exclusive Provider Organization Health Maintenance Organization | | paperwork handled by the HMO; (2) A organization of health care personnel and facilities that provides a | Bronxville, New York Telephone (914) 337-5023, p. 15; (2) "Glossary of terms used in managed care" Developed by the Managed Care Assembly (MCA) of Medical Group Management Association (MGMA), MGM Journal, September/October 1995, p. 85; (3) Rhea, Ott, and |
| | | Preferred Provider | | A group of physicians and/or hospitals who contract with an employer to provide services to their employees. In a PPO, the patient may got to the physician of his/her choice, even if that physician does not participate in the PPO, | Source: "Glossary of terms used in managed care" Developed by the Managed Care Assembly (MCA) of Medical Group Management Association (MGMA), MGM |
| 305S00000X | Managed Care Organizations Managed Care Organizations | Organization Point of Service | | but the patient receives care at a lower benefit level. This product may also be called an open-ended HMO and offers a transition product incorporating features of both HMOs and PPOs. Beneficiaries are enrolled in an HMO but have the option to go outside the networks for an additional cost. | Journal, September/ October 1995, p. 62 Source: "Glossary of terms used in managed care" Developed by the Managed Care Assembly (MCA) of Medical Group Management Association (MGMA), MGM Journal, September/October 1995, p. 62 |
| 310400000X | Nursing & Custodial Care Facilities | Assisted Living Facility | | A facility providing supportive services to individuals who can function independently in most areas of activity, but need assistance and/or monitoring to assure safety and well being. | [7/1/2003: new] |
| 3104A0625X | Nursing & Custodial Care Facilities | Assisted Living Facility | Assisted Living, Mental Illness | A facility providing supportive services to individuals who can function independently in most areas of activity, but need special guidance, assistance and/or monitoring as the result of a psychiatric problem. This type of facility requires a staff with special training in mental health training and dealing with psychiatric emergencies. A facility providing supportive services to individuals who can function independently in most areas of activity, but exhibit abnormal behavioral responses and habits and therefore need special guidance, assistance and/or | [7/1/2003: new] |
| | Nursing & Custodial Care Facilities Nursing & Custodial Care | Assisted Living Facility Intermediate Care Facility, | Assisted Living, Behavioral Disturbances | exhibit autominate invalval a responses and intensities need to receive need special guidation, assistantice and/or monitoring to assure safety and well being. This type of facility requires a staff with special training in dealing with and redirecting negative, violent or destructive behaviors. A nursing facility that provides an intermediate level of nursing care to individuals whose functional abilities are | [7/1/2003: new] |
| 310500000X | Facilities | Mental Illness | | significantly compromise by mental illness. | [7/1/2003: new] |
| 311500000X | Nursing & Custodial Care Facilities | Alzheimer Center (Dementia Center) | | A freestanding facility or special care unit of a long term care facility focusing on patient care of individuals diagnosed with dementia or Alzheimer's Disease or their related diseases. Six elements of the facility/unit set it apart from other (the rest of the) facilities(y): Admission of residents with dementia (including those with Alzheimer's disease); Staff who are specially selected, trained, and supervised; Activities that are specifically designed for the cognitively impaired; A marketing of a special care unit in brochures; A high level of family involvement; and A physical environment designed to keep residents safe and segregated from other populations. | |
| 311Z00000X | Nursing & Custodial Care Facilities | Custodial Care Facility | | A facility providing care that serves to assist an individual in the activities of daily living, such as assistance in walking, getting in and out of bed, bathing, dressing, feeding, and using the toilet, preparation of special diets, and supervision of medication that usually can be self-administered. Custodial care essentially is personal care that does not require the continuing attention of trained medical or paramedical personnel. | Source: Paraphrased from Section 3159 A3 of the Medicare Intermediary Manual. |
| 311ZA0620X | Nursing & Custodial Care Facilities | Custodial Care Facility | Adult Care Home | A custodial care facility providing supportive and personal care services to disabled and/or elderly individuals who cannot function independently in most areas of activity and need assistance and monitoring to enable them to remain in a home like environment. | [7/1/2003: new] |
| 313M00000X | Nursing & Custodial Care Facilities | Nursing Facility/Intermediate Care Facility | | An institution (or a distinct part of an institution) which- (1) is primarily engaged in providing to residents- (A) skilled nursing care and related services for residents who require medical or nursing care, (B) rehabilitation services for the rehabilitation of injured, disabled, or sick persons, or, on a regular basis, health-related care and services to individuals who because of their mental or physical condition require care and services (above the level of room and board) which can be made available to them only through institutional facilities, and is not primarily for the care and treatment of mental diseases; (2) has in effect a transfer agreement with one or more hospitals. | Source: Paraphrased from Section 1919 (a) of the Social Security Act. |
| 314000000X | Nursing & Custodial Care Facilities Nursing & Custodial Care Facilities | Skilled Nursing Facility Skilled Nursing Facility | Nursing Care, Pediatric | (1) A skilled nursing facility is a facility or distinct part of an institution whose primary function is to provide medical, continuous nursing, and other health and social services to patients who are not in an acute phase of illness requiring services in a hospital, but who require primary restorative or skilled nursing services on an inpatient basis above the level of intermediate or custodial care in order to reach a degree of body functioning to permit self care in essential daily living. It meets any licensing or certification standards et forth by the jurisdiction where it is located. A skilled nursing facility may be a freestanding facility or part of a hospital that has been certified by Medicare to admit patients requiring subacute care and rehabilitation; (2) 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. A nursing care facility designed and staffed for the provision of nursing care and appropriate educational and habilitative/rehabilitative services to children with multiple, complex or profound disabilities that can not be cared for in a less restrictive environment. | |
| 315D00000X | Nursing & Custodial Care | Hospice, Inpatient | | A provider organization, or distinct part of the organization, which renders an interdisciplinary program providing palliative care, chiefly medical relief of pain and supporting services, which addresses the emotional, social, financial, and legal needs of terminally ill patients and their families where an institutional care environment is required for the patient. | Source: AHA Guide, American Hospital Association. |

| | | I | | | 0 |
|------------|--|---|--|---|--|
| 315P00000X | Nursing & Custodial Care Facilities | Intermediate Care Facility, Mentally Retarded | | (1) A public institution for care of the mentally retarded or people with related conditions. (2) An institution giving active treatment to mentally retarded or developmentally disabled persons or persons with related conditions. The primary purpose of the institution is to provide health or rehabilitative services to such individuals. | Sources: (1) Lexikon: Dictionary of Health Care Terms, Organizations and Acronyms for the Era of Reform, Joint Commission on Accreditation of Healthcare Organizations, Oakbrook Terrace, IL: 1994, p. 403 (2) Paraphrased from Code of Federal Regulations #42, Public Health, Section 440.150(c). |
| 317400000X | Nursing & Custodial Care Facilities | Christian Science Facility | | Inactive, use 282J00000X | [7/1/2009: marked inactive] |
| | | | | | |
| 320600000X | Residential Treatment Facilities | Residential Treatment Facility, Mental Retardation and/or Developmental Disabilities | | A residential facility that provides habilitation services and other care and treatment to adults or children diagnosed with developmental disabilities and/or mental retardation and are not able to live independently. | [7/1/2003: new] |
| 320700000X | Residential Treatment Facilities | Residential Treatment Facility, Physical Disabilities | | A residential facility that provides habilitation services and other care and treatment to adults or children diagnosed with developmental disabilities and/or mental retardation and are not able to live independently. | [7/1/2003: new] |
| 320700000X | nesidential freatment racinties | Community Based Residential | | with developmental disabilities and/or mental retardation and are not able to live independently. | [7/1/2003. New] |
| 0000000000 | Build of J. Turker of E. 1991 | Treatment Facility, Mental | | A home-like residential facility providing psychiatric treatment and psycho/social rehabilitative services to | [7](4)(0000) |
| 320800000X | Residential Treatment Facilities | Illness Community Based Residential | | individuals diagnosed with mental illness. | [7/1/2003: new] |
| 320900000X | Residential Treatment Facilities | Treatment, Mental Retardation and/or Developmental Disabilities | | A home-like residential facility providing habilitation, support and monitoring services to individuals diagnosed with mental retardation and/or developmental disabilities. | [7/1/2003: new] |
| | Residential Treatment Facilities | Residential Treatment Facility, | | A provider facility or distinct part of the organization which renders an interdisciplinary program of mental health treatment to individuals under 21 years of age who have persistent dysfunction in major life areas. The dysfunction is of an extent and pervasiveness that requires a protected and highly structured therapeutic environment. These organizations, or distinct part of organizations, exclude those that provide acute psychiatric care, partial hospitalization, group living, therapeutic schooling, primary diagnosis substance abuse disorder treatment, or primary diagnosis mental retardation or developmental disability treatment. | Source: U.S. Department of Defense Regulation 6010.8-R, Chapter 6. |
| | Residential Treatment Facilities | Psychiatric Residential Treatment Facility | | A residential treatment facility (RTF) is a facility or distinct part of a facility that provides to children and adolescents, a total, twenty-four hour, therapeutically planned group living and learning situation where distinct and individualized psychotherapeutic interventions can take place. Residential treatment is a specific level of care to be differentiated from acute, intermediate, and long-term hospital care, when the least restrictive environment is maintained to allow for normalization of the patient's surroundings. The RTF must be both physically and programmatically distinct if it is a part or subunit of a larger treatment program. An RTF is organized and professionally staffed to provide residential treatment of mental disorders to children and adolescents who have sufficient intellectual potential to respond to active treatment (that is, for whom it can reasonably be assumed that treatment of the mental disorder will result in an improved ability to function outside the RTF) for whom outpatient treatment, and the provide programmatial hospitalization or protected and structured environment is medically or psychologically necessary | Source: Champus Policy manual, Volume II, p. 6010.47M dated 9/12/94. Revision: Definition title revised 7/1/03 |
| 324500000X | Residential Treatment Facilities | Substance Abuse Rehabilitation Facility | | A facility or distinct part of a facility that provides a 24 hr therapeutically planned living and rehabilitative intervention environment for the treatment of individuals with disorders in the abuse of drugs, alcohol, and other substances. | [7/1/2003: modified title, modified definition] |
| 3245S0500X | Residential Treatment Facilities | Substance Abuse Rehabilitation Facility | Substance Abuse Treatment, Children | A facility or distinct part of a facility that provides a 24 hr therapeutically planned living and rehabilitative intervention environment for the treatment of children with disorders in the use of drugs, alcohol, and other substances. Medical and supportive counseling services and education services are included. An institution (organization or distinct part thereof) that performs, or is responsible for the performance of, the | [7/1/2003: new] |
| 331L00000X | Suppliers | Blood Bank | | collection, processing, storage and/or issuance of human blood and blood components, intended for transfusion. The institution may also collect, process, and/or distribute human tissue, including bone marrow and peripheral blood progenitor cells, intended for transplantation. | Source: American Association of Blood Banks, Standards for Blood Banks and Tranfusion, 17th ed. |
| 332000000X | | Military/U.S. Coast Guard Pharmacy | | A Department of Defense (DoD) or U.S. Coast Guard entity whose primary function is to store, prepare and dispense pharmaceuticals and other associated Items to Uniformed Services beneficiaries. These pharmacies may be associated with a DoD or U.S. Coast Guard clinic, DoD Hospital or freestanding. Usually associated with outpatient services. | Source: TRICARE Management Activity Uniform Business Office User's Guide [1/1/2005: new; 7/1/2006: modified title, modified definition] |
| 332100000X | | Department of Veterans Affairs (VA) Pharmacy Indian Health Service/Tribal/Urban Indian | | Department of Veterans Affairs (VA) Pharmacy means any place under VA jurisdiction where drugs are dispensed and Pharmaceutical Care is provided to enrolled Veterans, by licensed pharmacists. The Pharmacy is reviewed by JCAHO, utilizes the VA hospital's DEA number, and has a designated NCPDP number. VA facility pharmacies include inpatient (institutional), Outpatient, Consolidated Mail Outpatient Pharmacies (CMOPs), Research, Addiction Treatment Centers, Long Term Care and Community Based Outpatient Clinics Pharmacies. The VHA Pharmacy Benefits Management – Strategic Healthcare Group has oversight for professional and practice activities of VA Pharmacies. Each pharmacy is under the direct supervision of a U.S. or U.S. territory licensed pharmacist, and has staffing to meet its designated scope of service. An Indian Health Service Tribal/Urban Indian Health (I/T/U) Pharmacy means a pharmacy operated by the Indian Health Service, an Indian tribe or tribal organization, or an urban Indian organization, all of which are defined in | Healthcare Group, Veterans Health Administration, Department of Veterans Affairs [1/1/2006: new] Source: The Medicare Prescription Drug, Improvement and |
| 332800000X | Suppliers | Health (I/T/U) Pharmacy | | Section 4 of the Indian Health Care Improvement Act, 25 U.S.C. 1603. | Modernization Act of 2003 [1/1/2006: new] Source: Developed by National Council for Prescription |
| 332900000X | Suppliers | Non-Pharmacy Dispensing Site | | A site other than a pharmacy that dispenses medicinal preparations under the supervision of a physician to patients for self-administration. (e.g. physician offices, ER, Urgent Care Centers, Rural Health Facilities, etc.) | Source: Developed by National Council for Prescription Drug Programs (NCPDP), National Home Infusion Association (NHIA), and Pharmacist Services Technical Advisory Coalition (PSTAC) [1/1/2006: new] |
| 332B00000X | Suppliers | Durable Medical Equipment & Medical Supplies | | A supplier of medical equipment such as respirators, wheelchairs, home dialysis systems, or monitoring systems, that are prescribed by a physician for a patient's use in the home and that are usable for an extended period of time. | |
| 332BC3200X | Suppliers | Durable Medical Equipment & Medical Supplies | Customized Equipment | Definition to come | |
| | | Durable Medical Equipment & Medical Supplies | | | |
| 332BD1200X | | Durable Medical Equipment & | Dialysis Equipment & Supplies | | |
| 332BN1400X | Suppliers | Medical Supplies Durable Medical Equipment & | Nursing Facility Supplies | Definition to come | |
| 332BP3500X | Suppliers | Medical Supplies | Parenteral & Enteral Nutrition | Definition to come | |

| | | T | I | | T |
|------------|-----------|---|-----------------------------|--|--|
| 332BX2000X | Suppliare | Durable Medical Equipment & Medical Supplies | Oxygen Equipment & Supplies | Definition to come | |
| 332BA2000A | Suppliers | iviedicai Supplies | Oxygen Equipment & Supplies | An eye bank procures and distributes eyes for transplant, education and research. To promote patient safety, | |
| | | | | donated eyes and donor medial histories are evaluated based on strict Eye Bank Association of America Medical | |
| 332G00000X | Suppliers | Eye Bank | | Standards | |
| 332H00000X | Cumpliara | Eyewear Supplier (Equipment, not the service) | | An organization that provides spectacles, contact lenses, and other vision enhancement devices prescribed by an optometrist or ophthalmologist. | |
| 332H00000X | Suppliers | not the service) | | The manufacture and/or sale of electronic hearing aids, their component parts, and related products and services or | |
| 332S00000X | Suppliers | Hearing Aid Equipment | | a national basis. | |
| | | | | Harris dell'error de la contraction de la contra | |
| | | | | Home-delivered meals are those services or activities designed to prepare and deliver one or more meals a day to an individual's residence in order to prevent institutionalization, malnutrition, and feelings of isolation. Component | |
| | | | | services or activities may include the cost of personnel, equipment, and food; assessment of nutritional and dietary | Source: Code of Federal Regulations #45, Part 96, |
| 332U00000X | Suppliers | Home Delivered Meals | | needs; nutritional education and counseling; socialization services; and information and referral. | Appendix A, Uniform Definition of Services. |
| | | | | A supplier of a personal emergency response system (PERS), which is an electronic device that enables a patient to receive emergency assistance when needed. The PERS is one of two different methodologies of notification: (1) | |
| | | | | where the patient summons emergency assistance themselves directly through the device or (2) emergency | |
| | | Emergency Response System | | assistance is summoned through secure activation by the caretaker/guardian, which sends the device location to | Source: National Uniform Claim Committee, 2010 |
| 333300000X | Suppliers | Companies | | emergency responders. | [7/1/2010: modified] |
| | | | | A facility used by pharmacists for the compounding and dispensing of medicinal preparations and other associated | Source: Developed by National Council for Prescription |
| | | | | professional and administrative services. A pharmacy is a facility whose primary function is to store, prepare and | Drug Programs (NCPDP), National Home Infusion |
| 22222222 | Committee | Dharman | | legally dispense prescription drugs under the professional supervision of a licensed pharmacist. It meets any | Association (NHIA), and Pharmacist Services Technical Advisory Coalition (PSTAC) [1/1/2006: added definition] |
| 333600000X | Suppliers | Pharmacy | | licensing or certification standards set forth by the jurisdiction where it is located. | Source: Developed by National Council for Prescription |
| | | | | | Drug Programs (NCPDP), National Home Infusion |
| | | 5. | | A pharmacy in a clinic, emergency room or hospital (outpatient) that dispenses medications to patients for self- | Association (NHIA), and Pharmacist Services Technical |
| 3336C0002X | Suppliers | Pharmacy | Clinic Pharmacy | administration under the supervision of a pharmacist. | Advisory Coalition (PSTAC) [1/1/2006: new] |
| | | | | A pharmacy where pharmacists store, prepare, and dispense medicinal preparations and/or prescriptions for a local | |
| | | | | patient population in accordance with federal and state law; counsel patients and caregivers (sometimes | Source: Developed by National Council for Prescription |
| | | | | independent of the dispensing process); administer vaccinations; and provide other professional services associated with pharmaceutical care such as health screenings, consultative services with other health care providers, | Drug Programs (NCPDP), National Home Infusion Association (NHIA), and Pharmacist Services Technical |
| 3336C0003X | Suppliers | Pharmacy | Community/Retail Pharmacy | collaborative practice, disease state management, and education classes. | Advisory Coalition (PSTAC) [1/1/2006: new] |
| | | , | | | |
| | | | | A pharmacy that specializes in the preparation of components into a drug preparation as the result of a | Sources: NABP Model Practice Act, Appendix C - Good |
| | | | | Practitioner's Prescription Drug Order or initiative based on the Practitioner/Patient/Pharmacist relationship in the course of professional practice. A compounding pharmacy utilizes specialized equipment and specially designed | Compounding Practice, USP <795> and <797>, and Pharmacy Compounding Accreditation Board [7/1/2006: |
| 3336C0004X | Suppliers | Pharmacy | Compounding Pharmacy | facilities necessary to meet the legal and quality requirements of its scope of compounding practice. | new] |
| | | | | Pharmacy-based, decentralized patient care organization with expertise in USP 797-compliant sterile drug | |
| | | | | compounding that provides care to patients with acute or chronic conditions generally pertaining to parenteral administration of drugs, biologics and nutritional formulae administered through catheters and/or needles in home | |
| | | | Home Infusion Therapy | and alternate sites. Extensive professional pharmacy services, care coordination, infusion nursing services, supplies | Source: National Home Infusion Association [1/1/2006: |
| 3336H0001X | Suppliers | Pharmacy | Pharmacy | and equipment are provided to optimize efficacy and compliance. | new] |
| | | | | A pharmacy in a hospital (inpatient) or institution used by pharmacists for the compounding and delivery of | |
| | | | | medicinal preparations to be administered to the patient by nursing or other authorized personnel. Institutional | Source: Developed by National Council for Prescription |
| | | | | Pharmacies also counsel patients and caregivers; administer vaccinations; and provide other professional services | Drug Programs (NCPDP), National Home Infusion |
| 3336I0012X | Suppliers | Pharmacy | Institutional Pharmacy | associated with pharmaceutical care such as health screenings, consultative services with other health care providers, collaborative practice, disease state management, and education classes. | Association (NHIA), and Pharmacist Services Technical Advisory Coalition (PSTAC) [1/1/2006: new] |
| 000010012X | Опринста | 1 Harridey | mondional i namacy | providers, conductative practice, disease state management, and education classes. | Source: Developed by National Council for Prescription |
| | | | | A pharmacy that dispenses medicinal preparations delivered to patients residing within an intermediate or skilled | Drug Programs (NCPDP), National Home Infusion |
| 3336L0003X | Suppliare | Pharmacy | Long Term Care Pharmacy | nursing facility, including intermediate care facilities for mentally retarded, hospice, assisted living facilities, group homes, and other forms of congregate living arrangements. | Association (NHIA), and Pharmacist Services Technical Advisory Coalition (PSTAC) [1/1/2006: new] |
| 3330E0003X | Suppliers | i namacy | Long Term Care Finantiacy | nomes, and other forms of congregate living analigements. | Advisory Coalition (1 STAC) [1/1/2000. New] |
| | | | | A pharmacy where pharmacists compound or dispense prescriptions or other medications in accordance with | |
| | | | | federal and state law, using common carriers to deliver the medications to patient or their caregivers. Mail order pharmacies counsel patients and caregivers (sometimes independent of the dispensing process) through telephone | Source: Developed by National Council for Prescription |
| | | | | or email contact and provide other professional services associated with pharmaceutical care appropriate to the | Drug Programs (NCPDP), National Home Infusion |
| | | | | setting. Mail order pharmacies are licensed as a Mail Order Pharmacy in the state where they are located and may | Association (NHIA), and Pharmacist Services Technical |
| 3336M0002X | Suppliers | Pharmacy | Mail Order Pharmacy | also be licensed or registered as nonresident pharmacies in other states. | Advisory Coalition (PSTAC) [1/1/2006: new] |
| | | | | | Source: Developed by National Council for Prescription Drug Programs (NCPDP), National Home Infusion |
| | | | Managed Care Organization | A pharmacy owned by a managed care organization (MCO) used by pharmacists for the compounding and | Association (NHIA), and Pharmacist Services Technical |
| 3336M0003X | Suppliers | Pharmacy | Pharmacy | dispensing of medicinal preparations to that MCO's covered members only. | Advisory Coalition (PSTAC) [1/1/2006: new] |
| | | | | | Source: Developed by National Council for Prescription Drug Programs (NCPDP), National Home Infusion |
| | | | | A pharmacy dedicated to the compounding and dispensing of radioactive materials for use in nuclear imaging and | Association (NHIA), and Pharmacist Services Technical |
| 3336N0007X | Suppliers | Pharmacy | Nuclear Pharmacy | nuclear medical procedures. | Advisory Coalition (PSTAC) [1/1/2006: new] |
| | | | | A pharmacy that dispenses generally low volume and high cost medicinal preparations to patients who are | Source: Developed by National Council for Prescription Drug Programs (NCPDP), National Home Infusion |
| | | | | undergoing intensive therapies for illnesses that are generally chronic, complex and potentially life threatening. | Association (NHIA), and Pharmacist Services Technical |
| 3336S0011X | Suppliers | Pharmacy | Specialty Pharmacy | Often these therapies require specialized delivery and administration. | Advisory Coalition (PSTAC) [1/1/2006: new] |
| | | | | | Source: American Board for Cartification in Oak-4 |
| | | | | | Source: American Board for Certification in Orthotics, Prosthetics, and Pedorthics, Inc. [7/1/2010: modified, |
| | | | | | 7/1/2013: modified] Additional Resources: American |
| | | | | An organization that provides prosthetic and orthotic care which may include, but is not limited to, patient evaluation, prosthesis or orthosis design, fabrication, fitting and modification to treat limb loss for purposes of | Board for Certification in Orthotics, Prosthetics and Pedorthics, Inc., www.abcop.org and Board of |
| 335E00000X | Suppliers | Prosthetic/Orthotic Supplier | | restoring physiological function and/or cosmesis or to treat a neuromusculoskeletal disorder or acquired condition. | Certification/Accreditation, International, www.bocusa.org. |
| | | | | | |

| | | | | A supplier of special replacement foods for clients with errors of metabolism that prohibit them from eating a regular | |
|--------------|---------------------------|-----------------------------|------------------------------|---|---|
| | | | | diet. Medical foods are lacking in the compounds which cause complications of the metabolic disorder, and are not | |
| 335G00000X | Suppliers | Medical Foods Supplier | | generally available in grocery stores, health food stores, or pharmacies. | Department of State Health Services |
| | | | | A federally designated organization that works with hospital personnel in retrieval of organs for transplantation. The | |
| | | Organ Procurement | | federal government designates an OPO's service area and the hospitals with which an OPO is to establish working | |
| 335U00000X | Suppliers | Organization | | relationships. | |
| | | | | A complication to a company of the following production in control in the set limited to company | |
| | | Portable X-ray and/or Other | | A supplier that provides one or more of the following portable services, including but not limited to, x-ray, electrocardiogram (EKG), long-term EKG (Holter Monitor), bone densitometry, sonography, and other imaging | |
| | | Portable Diagnostic Imaging | | services in accordance with all state and federal requirements, under the general supervision of a qualified | Source: National Uniform Claim Committee, 2015 |
| 335V00000X | Suppliere | Supplier | | physician. All necessary resources are transported to the patient's location where the services are performed. | [1/1/2016: title and definition modified] |
| 333 V00000X | Suppliers | Заррнеі | | physician. An necessary resources are transported to the patient's location where the services are performed. | Source: Lexikon: Dictionary of Health Care Terms, |
| | | | | An emergency vehicle used for transporting patients to a health care facility after injury or illness. Types of | Organizations and Acronyms for the Era of Reform, The |
| | | | | ambulances used in the United States include ground (surface) ambulance, rotor-wing (helicopter), and fixed-wing | Joint Commission on Accreditation of Healthcare |
| 341600000X | Transportation Services | Ambulance | | aircraft (airplane). | Organizations, Oakbrook Terrace, Illinois: 1994, p. 37. |
| 3416A0800X | Transportation Services | Ambulance | Air Transport | Definition to come | [1/1/2005: title modified] |
| | Transportation Services | Ambulance | Land Transport | Definition to come | [1/1/2005: title modified] |
| 3416S0300X | Transportation Services | Ambulance | Water Transport | Definition to come | [1/1/2005: title modified] |
| | • | Military/U.S. Coast Guard | · | | |
| 341800000X | Transportation Services | Transport | | Definition to come | [1/1/2005: new; 7/1/2006 title modified] |
| | • | · | | | Source: TRICARE Management Activity Uniform Business |
| | | Military/U.S. Coast Guard | Military or U.S. Coast Guard | Vehicle and staff for patient emergency or non-emergency ground transport. Includes traditional ambulances as well | Office User's Guide [1/1/2005: new; 7/1/2006 modified title, |
| 3418M1110X | Transportation Services | Transport | Ambulance, Ground Transport | as ambulance buses. | added source] |
| | | | | | Source: TRICARE Management Activity Uniform Business |
| | | Military/U.S. Coast Guard | Military or U.S. Coast Guard | | Office User's Guide [1/1/2005: new; 7/1/2006 modified title, |
| 3418M1120X | Transportation Services | Transport | Ambulance, Air Transport | Vehicle and staff for patient emergency or non-emergency air transport. | added source] |
| | | | | | Source: TRICARE Management Activity Uniform Business |
| | | Military/U.S. Coast Guard | Military or U.S. Coast Guard | | Office User's Guide [1/1/2005: new; 7/1/2006 modified title, |
| 3418M1130X | Transportation Services | Transport | Ambulance, Water Transport | Vehicle and staff for patient emergency or non-emergency sea/water transport | added source] |
| | | | | A public or privately owned transportation service with vehicles, specially equipped to provide enhanced safety, | |
| | | Secured Medical Transport | | security and passenger restraint, and staffed by one or more individuals trained to work with patients in crisis | |
| 343800000X | Transportation Services | (VAN) | | situations resulting from mental or emotional illness and/or substance abuse. | |
| | • | | | | |
| | | Non-emergency Medical | | A land vehicle with a capacity to meet special height, clearance, access, and seating, for the conveyance of persons | |
| 343900000X | Transportation Services | Transport (VAN) | | in non-emergency situations. The vehicle may or may not be required to meet local county or state regulations. | |
| | | | | A land commercial vehicle used for the transporting of persons in non-emergency situations. The vehicle meets | |
| 344600000X | Transportation Services | Taxi | | local, county or state regulations set forth by the jurisdictions where it is located. | |
| | • | | | | Source: Federal Aviation Administration [1/1/2010: new] |
| | | | | An air company that the Federal Aviation Administration, the certificate-holding district office (CHDO), regional | Additional Resources: |
| | | | | Flight Standards Division (RFSD) offices, and AFS-900 has verified that the company is capable of operating safely | www.faa.gov/about/initiatives/atos/air_carrier/intro_to_part1 |
| 344800000X | Transportation Services | Air Carrier | | and that it complies with the regulations and standards prescribed by the Administrator. | 21_cert/ |
| 347B00000X | Transportation Services | Bus | | A public or private organization or business licensed to provide bus services. | |
| 347C00000X | Transportation Services | Private Vehicle | | An individual paid to provide non-emergency transportation using their privately owned/leased vehicle. | |
| | • | | | An organization or business licensed to provide passenger train service, including light rail, subway, and traditional | |
| 347D00000X | Transportation Services | Train | | services. | |
| | | | | A public or private organization or business contracted to arrange non-emergency medical transportation services, | |
| 347E00000X | Transportation Services | Transportation Broker | | including appropriate ancillary services, e.g., lodging. | |
| | | | | | |
| | | | | A physician assistant is a person who has successfully completed an accredited education program for physician | |
| | | | | assistant, is licensed by the state and is practicing within the scope of that license. Physician assistants are formally | |
| | Physician Assistants & | | | trained to perform many of the routine, time-consuming tasks a physician can do. In some states, they may | |
| | Advanced Practice Nursing | | | prescribe medications. They take medical histories, perform physical exams, order lab tests and x-rays, and give | |
| 363A00000X | Providers | Physician Assistant | | inoculations. Most states require that they work under the supervision of a physician. | |
| | Physician Assistants & | | | | |
| | Advanced Practice Nursing | L | | | |
| 363AM0700X | Providers | Physician Assistant | Medical | Definition to come | |
| | Physician Assistants & | | | | |
| 000 4 00 100 | Advanced Practice Nursing | Discoulation Assistant | O mail of Table 1 | D. C. W. L. L. | |
| 363AS0400X | Providers | Physician Assistant | Surgical Technologist | Definition to come | |
| | | | | (1) A registered nurse provider with a graduate degree in nursing prepared for advanced practice involving | |
| | | | | independent and interdependent decision making and direct accountability for clinical judgment across the health | |
| | | | | care continuum or in a certified specialty. (2) A registered nurse who has completed additional training beyond basic | |
| | | | | nursing education and who provides primary health care services in accordance with state nurse practice laws or | Nurses Credentialing Center, 1996 Certification Catalogue. |
| | | | | statutes. Tasks performed by nurse practitioners vary with practice requirements mandated by geographic, political, | (2)) Lexikon: Dictionary of Health Care Terms, |
| | Physician Assistants & | | | economic, and social factors. Nurse practitioner specialists include, but are not limited to, family nurse practitioners, | Organizations and Acronyms for the Era of Reform, The |
| | Advanced Practice Nursing | | | gerontological nurse practitioners, pediatric nurse practitioners, obstetric-gynecologic nurse practitioners, and school | Joint Commission on Accreditation of Healthcare |
| 363L00000X | Providers | Nurse Practitioner | ļ | nurse practitioners. | Organizations, Oakbrook Terrace, Illinois: 1994, p. 549. |
| | Physician Assistants & | | | | |
| 0001 40400;; | Advanced Practice Nursing | N B | | D. C. W. L. L. | |
| 363LA2100X | Providers | Nurse Practitioner | Acute Care | Definition to come | |
| | Physician Assistants & | | | | |
| 0001 40000 | Advanced Practice Nursing | Nives Destilis | A duda I I a a lab | Definition to account | |
| 363LA2200X | Providers | Nurse Practitioner | Adult Health | Definition to come | |
| | Physician Assistants & | | | | |
| 0001 00000 | Advanced Practice Nursing | N Baratis | 0 W - 1 0 1 1 | D. C. Washington | |
| 363LC0200X | Providers | Nurse Practitioner | Critical Care Medicine | Definition to come | |
| | Physician Assistants & | | | | |
| 363LC1500X | Advanced Practice Nursing | N B | O | D. C. W. L. L. | |
| | Providers | Nurse Practitioner | Community Health | Definition to come | İ |

| | Physician Assistants & | | | | |
|--|---|---|--|--|--|
| | Advanced Practice Nursing | | | | |
| 363LF0000X | Providers | Nurse Practitioner | Family | Definition to come | |
| | Physician Assistants & | | | | |
| 363LG0600X | Advanced Practice Nursing | Norman Departition of | Carantalani | Definition to some | |
| 363LG0600X | Providers Physician Assistants & | Nurse Practitioner | Gerontology | Definition to come | |
| | Advanced Practice Nursing | | | | |
| 363LN0000X | | Nurse Practitioner | Neonatal | Definition to come | |
| | Physician Assistants & | | | | |
| | Advanced Practice Nursing | | | | |
| 363LN0005X | | Nurse Practitioner | Neonatal, Critical Care | Definition to come | |
| | Physician Assistants & Advanced Practice Nursing | | | | |
| 363LP0200X | Providers | Nurse Practitioner | Pediatrics | Definition to come | |
| | Physician Assistants & | | | | |
| | Advanced Practice Nursing | | | | |
| 363LP0222X | Providers | Nurse Practitioner | Pediatrics, Critical Care | Definition to come | |
| | Physician Assistants & Advanced Practice Nursing | | | | |
| 363LP0808X | Providers | Nurse Practitioner | Psych/Mental Health | Definition to come | |
| 00021 000071 | Physician Assistants & | Trained Fractitionics | r cyclemonia ricain | Sommer to come | |
| | Advanced Practice Nursing | | | | |
| 363LP1700X | Providers | Nurse Practitioner | Perinatal | Definition to come | |
| | Physician Assistants & | | | | |
| 363LP2300X | Advanced Practice Nursing Providers | Nurse Practitioner | Primary Care | Definition to come | |
| 555LI 2500X | Physician Assistants & | INGISC I INCLUDICI | i iiiiaiy Gaic | Definition to come | |
| | Advanced Practice Nursing | | | | |
| 363LS0200X | Providers | Nurse Practitioner | School | Definition to come | |
| | Physician Assistants & | | | | |
| 363LW0102X | Advanced Practice Nursing Providers | Nurse Practitioner | Women's Health | Definition to come | |
| 363LW0102A | Physician Assistants & | Nuise Fractitioner | Women's Health | Definition to come | |
| | Advanced Practice Nursing | | | | |
| 363LX0001X | Providers | Nurse Practitioner | Obstetrics & Gynecology | Definition to come | |
| | Physician Assistants & | | | | |
| 363LX0106X | Advanced Practice Nursing | Nurse Practitioner | Occupational Health | Definition to come | |
| 303EX0100X | i iovideis | Nuise i ractitionei | Occupational Health | | |
| | | | | A registered nurse who, through a graduate degree program in nursing, or through a formal post-basic education | |
| | Physician Assistants & | | | A registered nurse who, through a graduate degree program in nursing, or through a formal post-basic education program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice | Sources: American Nurses Association, American Nurses |
| | Advanced Practice Nursing | | | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and | Credentialing Center, 1996 Certification Catalogue and The |
| 364S00000X | Advanced Practice Nursing Providers | Clinical Nurse Specialist | | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice | |
| 364S00000X | Advanced Practice Nursing Providers Physician Assistants & | Clinical Nurse Specialist | | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and | Credentialing Center, 1996 Certification Catalogue and The |
| | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing | | Acute Care | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. | Credentialing Center, 1996 Certification Catalogue and The |
| | Advanced Practice Nursing Providers Physician Assistants & | Clinical Nurse Specialist Clinical Nurse Specialist | Acute Care | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2100X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing | Clinical Nurse Specialist | | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2100X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers | | Acute Care Adult Health | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2100X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers Physician Assistants & Providers Physician Assistants & | Clinical Nurse Specialist | | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2100X 364SA2200X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing | Clinical Nurse Specialist Clinical Nurse Specialist | Adult Health | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come Definition to come | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2100X 364SA2200X | Advanced Practice Nursing Providers Physician Assistants & Providers Physician Assistants & | Clinical Nurse Specialist | Adult Health Critical Care Medicine | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2100X 364SA2200X 364SC0200X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers Providers Physician Assistants & Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing | Clinical Nurse Specialist Clinical Nurse Specialist Clinical Nurse Specialist | Adult Health Critical Care Medicine Community Health/Public | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come Definition to come | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2100X 364SA2200X 364SC0200X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers | Clinical Nurse Specialist Clinical Nurse Specialist | Adult Health Critical Care Medicine | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come Definition to come | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2100X 364SA2200X 364SC0200X | Advanced Practice Nursing Providers Physician Assistants & | Clinical Nurse Specialist Clinical Nurse Specialist Clinical Nurse Specialist | Adult Health Critical Care Medicine Community Health/Public | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come Definition to come | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2200X 364SA2200X 364SC0200X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing | Clinical Nurse Specialist Clinical Nurse Specialist Clinical Nurse Specialist Clinical Nurse Specialist | Adult Health Critical Care Medicine Community Health/Public Health | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come Definition to come Definition to come | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2200X 364SA2200X 364SC0200X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers | Clinical Nurse Specialist Clinical Nurse Specialist Clinical Nurse Specialist | Adult Health Critical Care Medicine Community Health/Public | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come Definition to come | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2100X 364SA2200X 364SC0200X 364SC1501X 364SC2300X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing | Clinical Nurse Specialist | Adult Health Critical Care Medicine Community Health/Public Health Chronic Care | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come Definition to come Definition to come Definition to come | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2100X 364SA2200X 364SC0200X 364SC1501X 364SC2300X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers | Clinical Nurse Specialist Clinical Nurse Specialist Clinical Nurse Specialist Clinical Nurse Specialist | Adult Health Critical Care Medicine Community Health/Public Health | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come Definition to come Definition to come | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2100X 364SA2200X 364SC0200X 364SC1501X 364SC2300X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers | Clinical Nurse Specialist | Adult Health Critical Care Medicine Community Health/Public Health Chronic Care | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come Definition to come Definition to come Definition to come | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2200X 364SA2200X 364SC0200X 364SC1501X 364SC2300X 364SE0003X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers | Clinical Nurse Specialist | Adult Health Critical Care Medicine Community Health/Public Health Chronic Care | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2100X 364SA2200X 364SC0200X 364SC1501X 364SC2300X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers | Clinical Nurse Specialist | Adult Health Critical Care Medicine Community Health/Public Health Chronic Care Emergency | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come Definition to come Definition to come Definition to come | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2100X 364SA2200X 364SC0200X 364SC1501X 364SC2300X 364SE0003X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers | Clinical Nurse Specialist | Adult Health Critical Care Medicine Community Health/Public Health Chronic Care Emergency Ethics | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2200X 364SA2200X 364SC0200X 364SC1501X 364SC2300X 364SE0003X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers | Clinical Nurse Specialist | Adult Health Critical Care Medicine Community Health/Public Health Chronic Care Emergency | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2200X 364SC0200X 364SC1501X 364SC2300X 364SE0003X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers | Clinical Nurse Specialist | Adult Health Critical Care Medicine Community Health/Public Health Chronic Care Emergency Ethics | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2100X 364SA2200X 364SC0200X 364SC1501X 364SC2300X 364SE0003X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers | Clinical Nurse Specialist | Adult Health Critical Care Medicine Community Health/Public Health Chronic Care Emergency Ethics | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2100X 364SC0200X 364SC1501X 364SC2300X 364SE0003X 364SE1400X 364SF0001X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers | Clinical Nurse Specialist | Adult Health Critical Care Medicine Community Health/Public Health Chronic Care Emergency Ethics Family Health | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2100X 364SC0200X 364SC1501X 364SC2300X 364SE0003X 364SE1400X 364SF0001X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers | Clinical Nurse Specialist | Adult Health Critical Care Medicine Community Health/Public Health Chronic Care Emergency Ethics Family Health Gerontology | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2100X 364SA2200X 364SC0200X 364SC1501X 364SC2300X 364SE1400X 364SF0001X 364SG0600X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers | Clinical Nurse Specialist | Adult Health Critical Care Medicine Community Health/Public Health Chronic Care Emergency Ethics Family Health | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come | Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2100X 364SC0200X 364SC1501X 364SC2300X 364SE0003X 364SE1400X 364SF0001X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers | Clinical Nurse Specialist | Adult Health Critical Care Medicine Community Health/Public Health Chronic Care Emergency Ethics Family Health Gerontology | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2100X 364SA2200X 364SC0200X 364SC1501X 364SC2300X 364SE1400X 364SF0001X 364SG0600X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers | Clinical Nurse Specialist | Adult Health Critical Care Medicine Community Health/Public Health Chronic Care Emergency Ethics Family Health Gerontology | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2100X 364SA2200X 364SC0200X 364SC1501X 364SC2300X 364SE1400X 364SF0001X 364SF0001X 364SH0200X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers | Clinical Nurse Specialist Adult Health Critical Care Medicine Community Health/Public Health Chronic Care Emergency Ethics Family Health Gerontology Home Health | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come Credentialing Center, 1996 Certification Catalogue and The |
| 364SA2100X 364SA2200X 364SC0200X 364SC1501X 364SC2300X 364SE0003X 364SE1400X 364SF0001X 364SF0001X | Advanced Practice Nursing Providers Physician Assistants & Advanced Practice Nursing Providers | Clinical Nurse Specialist Adult Health Critical Care Medicine Community Health/Public Health Chronic Care Emergency Ethics Family Health Gerontology Home Health | program or continuing education courses and clinical experience, is expert in a specialty area of nursing practice within one or more of the components of direct patient/client care, consultation, education, research and administration. Definition to come Credentialing Center, 1996 Certification Catalogue and The |

| | Physician Assistants & | | | | |
|-------------|---|------------------------------|--|---|---|
| | Advanced Practice Nursing | | | | |
| 364SL0600X | | Clinical Nurse Specialist | Long-Term Care | Definition to come | |
| | Physician Assistants & | | | | |
| | Advanced Practice Nursing | | | | |
| 364SM0705X | | Clinical Nurse Specialist | Medical-Surgical | Definition to come | |
| | Physician Assistants & | | | | |
| | Advanced Practice Nursing | | | | |
| 364SN0000X | | Clinical Nurse Specialist | Neonatal | Definition to come | |
| | Physician Assistants & | | | | |
| | Advanced Practice Nursing | | | | |
| 364SN0800X | | Clinical Nurse Specialist | Neuroscience | Definition to come | |
| | Physician Assistants & | | | | |
| 004000000 | Advanced Practice Nursing | 011-11-11 | D. P. C. | P. C. Waller | |
| 364SP0200X | | Clinical Nurse Specialist | Pediatrics | Definition to come | |
| | Physician Assistants & | | Developed to the control of the cont | | |
| 0C4CD0007V | Advanced Practice Nursing | Clinical Numas Cassialist | Psych/Mental Health, Child & | Definition to come | |
| 364SP0807X | | Clinical Nurse Specialist | Adolescent | Definition to come | |
| | Physician Assistants & Advanced Practice Nursing | | | | |
| 364SP0808X | | Clinical Nurse Specialist | Psych/Mental Health | Definition to come | |
| 3043F0000A | | Clinical Nurse Specialist | r sych/wentai rieattii | Definition to come | |
| | Physician Assistants & Advanced Practice Nursing | | | | |
| 364SP0809X | | Clinical Nurse Specialist | Psych/Mental Health, Adult | Definition to come | |
| 3043F 0009X | Physician Assistants & | Omnical Nurse opecialist | i sychiwentai meaith, Adult | Definition to come | |
| | Advanced Practice Nursing | | Psych/Mental Health, Child & | | |
| 364SP0810X | | Clinical Nurse Specialist | Family | Definition to come | |
| 3043F0010A | Physician Assistants & | Clinical Nuise Specialist | Faililly | Definition to come | |
| | Advanced Practice Nursing | | Psych/Mental Health, | | |
| 364SP0811X | | Clinical Nurse Specialist | Chronically III | Definition to come | |
| 30431 0011X | Physician Assistants & | Olifical Nuise Specialist | Childrically III | Definition to come | |
| | Advanced Practice Nursing | | Psych/Mental Health, | | |
| 364SP0812X | | Clinical Nurse Specialist | Community | Definition to come | |
| 30431 0012X | Physician Assistants & | Olifical Nuise Specialist | Community | Definition to come | |
| | Advanced Practice Nursing | | Psych/Mental Health, | | |
| 364SP0813X | | Clinical Nurse Specialist | Geropsychiatric | Definition to come | |
| 00401 00107 | Physician Assistants & | Olinical Naise Opecialist | Geropsychiatric | Delimitor to come | |
| | Advanced Practice Nursing | | | | |
| 364SP1700X | | Clinical Nurse Specialist | Perinatal | Definition to come | |
| | Physician Assistants & | | | | |
| | Advanced Practice Nursing | | | | |
| 364SP2800X | | Clinical Nurse Specialist | Perioperative | Definition to come | |
| | Physician Assistants & | | - 1 | | |
| | Advanced Practice Nursing | | | | |
| 364SR0400X | | Clinical Nurse Specialist | Rehabilitation | Definition to come | |
| | Physician Assistants & | | | | |
| | Advanced Practice Nursing | | | | |
| 364SS0200X | | Clinical Nurse Specialist | School | Definition to come | |
| | Physician Assistants & | | | | |
| | Advanced Practice Nursing | | | | |
| 364ST0500X | | Clinical Nurse Specialist | Transplantation | Definition to come | |
| | Physician Assistants & | | | | |
| | Advanced Practice Nursing | | | | |
| 364SW0102X | | Clinical Nurse Specialist | Women's Health | Definition to come | |
| | Physician Assistants & | | | | |
| | Advanced Practice Nursing | | | | |
| 364SX0106X | | Clinical Nurse Specialist | Occupational Health | Definition to come | |
| | Physician Assistants & | | | | |
| | Advanced Practice Nursing | | | | |
| 364SX0200X | | Clinical Nurse Specialist | Oncology | Definition to come | |
| | Physician Assistants & | | | | |
| | Advanced Practice Nursing | | | | |
| 364SX0204X | Providers | Clinical Nurse Specialist | Oncology, Pediatrics | Definition to come | |
| | | | | (I) A licensed registered nurse with advanced specialty education in anesthesia who, in collaboration with appropriate health care professionals, provides preoperative, intraoperative, and postoperative care to patients and | Sources: (1) Council on Certification of Nurse Anesthetists, Park Ridge, IL, and Rhea, Ott, and Shafritz, The Facts On File Dictionary of Health Care Management, New York: |
| | Physician Assistants & Advanced Practice Nursing | Nurse Anesthetist, Certified | | assists in management and resuscitation of critical patients in intensive care, coronary care, and emergency | Facts On File Publications, 1988. (2) Lexikon: Dictionary of Health Care Terms, Organizations and Acronyms for the Era of Reform, The Joint Commission on Accreditation of Healthcare Organizations, Oakbrook Terrace, Illinois: 1994, |
| 367500000X | Providers | Registered | | assist in the care of patients who are in critical condition. | p. 548. |
| | | | | | |

| Physician Assistants & Advanced Practice Nursing 367A00000X | Advanced Practice Midwife | | Midwifery practice as conducted by certified nurse-midwives (CNMs) and certified midwives (CMs) is the independent management of women's health care, focusing particularly on pregnancy, childbirth, the post partum period, care of the newborn, and the family planning and gynecologic needs of women. The CNM and CM practice within a health care system that provides for consultation, collaborative management, or referral, as indicated by the health status of the client. CNMs and CMs practice in accord with the Standards for the Practice of Midwifery, as defined by the American College of Nurse-Midwives (ACNM). | Source: American College of Nurse-Midwives, 2008 [771/2008: title changed, definition changed, source changed] Additional Resources: American College of Nurse-Midwives www.acmm.org. The American Midwifery Certification Board, Inc. [AMCB, formerly the ACNM Certification Board, Inc. [AMCB, formerly the ACNM Certification exam to non-nurse graduates of midwifery education programs and issued the first certified midwife (CM) credential in 1997. Certified midwives are educated to meet the same high standards that certified nurse-midwives must meet. These are the standards that every state in the U.S. has recognized as the legal basis for nurse-midwirey practice. All education programs for CMs, like CNMs, award a post-baccalaureate certification exam as CNMs and study side by side with nurse-midwifery students in some education programs. As an organization, Acum as London and the source of the same and the same and the midwifery students in some education programs. As an organization, Acum as composited the same rights and responsibilities as CNMs. |
|---|---|-------------------------|---|--|
| Physician Assistants & Advanced Practice Nursing 367H00000X Providers | Anesthesiologist Assistant | | An individual certified by the state to perform anesthesia services under the direct supervision of an anesthesiologist. Anesthesiologist Assistants are required to have a bachelor's degree with a premed curriculum prior to entering a two-year anesthesiology assistant program, which is focused upon the delivery and maintenance of anesthesia care as well as advanced patient monitoring techniques. An Anesthesiologist Assistant must work as a member of the anesthesia care team under the direction of a qualified Anesthesiologist. | |
| Nursing Service Related | Anostrosiologist Assistant | | An individual who provides home maintenance services required to sustain a safe, sanitary living environment for individuals who because of age or disabilities is unable to perform the activities. These services include heavy household chores such as washing floors, windows, and walls; tacking down loose rugs and tiles; and moving heavy | |
| 372500000X Providers | Chore Provider | | items of furniture in order to provide safe access and egress. An individual who provides supervision, socialization, and non-medical care to a functionally impaired adult. Companions may assist or supervise the individual with such tasks as meal preparation, laundry and shopping, but | [7/1/2003: new] |
| Nursing Service Related Providers | Adult Companion | | do not perform these activities as discrete services. These services are provided in accordance with a therapeutic goal in the plan of care. Individuals experienced or trained in working with developmentally disabled individuals who need assistance in | [7/1/2003: new] |
| Nursing Service Related 373H00000X Providers | Day Training/Habilitation Specialist | | individuals experienced or trained in working with developmentally disabled individuals who need assistance in acquiring and maintaining life skills that enable them to cope more effectively with the demands of independent living. | |
| Nursing Service Related 374700000X Providers | Technician | | (1) A person with specialized training in a narrow field of expertise whose occupation requires training and is skilled in specific technical processes and procedures. (2) An individual having special skill or practical knowledge in an area, such as operation and maintenance of equipment or performance of laboratory procedures involving biochemical analyses. Special technical qualifications are normally required, though an increasing number or technicians also possess university degrees in science, and occasionally doctorate degrees. The distinction between technician and technologist in the health care field is not always clear. | Sources: (1) Rhea, Ott, and Shafritz, The Facts on File Dictionary of Health Care Management, New York: Facts on File Publications, 1988; Dorland's Illustrated Medical Dictionary, 26th Edition, Philadelphia: W.B. Saunders Company, 1981 and Webster's Il New Riverside University Dictionary, Boston: Riverside Publishing Company, 1984. (2)) Lexikon: Dictionary of Health Care Terms, Organizations and Acronyms for the Era of Reform, The Joint Commission on Accreditation of Healthcare Organizations, Oakbrook Terrace, Illinois: 1994, p. 776. |
| | recinician | | An individual who provides hands-on care, of both a supportive and health related nature, specific to the needs of a medically stable, physically handicapped individual. Supportive services are those that substitute for the absence, | Organizations, Gardook Terraco, minors. 1994, p. 770. |
| Nursing Service Related 3747A0650X Providers | Technician | Attendant Care Provider | loss, diminution, or impairment of a physical or cognitive function. This service may include skilled or nursing care to the extent permitted by state law. An individual who provides assistance with eating, bathing, dressing, personal hygiene, activities of daily living as | [7/1/2003: new] |
| Nursing Service Related 3747P1801X Providers | Technician | Personal Care Attendant | specified in the plan of care. Services which are incidental to the care furnished, or essential to the health and welfare of the individual may also be provided. Personal care providers must meet state defined training and certification standards | [7/1/2003: definition added] |
| Nursing Service Related 374J00000X Providers | Doula | | Doulas work in a variety of settings and have been trained to provide physical, emotional, and informational support to a mother before, during, and just after birth and/or provide emotional and practical support to a mother during the postpartum period. | |
| Nursing Service Related 374K00000X Providers | Religious Nonmedical Practitioner | | A religious nonmedical practitioner offers spiritually-based care. Services may be rendered in an office, home, or care facility or by phone, email, or written correspondence. | Source: National Uniform Claim Committee , 2009 [7/1/2009: definition added] |
| Nursing Service Related | Religious Nonmedical Nursing | | Religious nonmedical nursing personnel are experienced in caring for the physical needs of nonmedical patients. For example, caring for the physical needs such as assistance with activities of daily living; assistance with moving, | Source: Centers for Medicare & Medicaid Services [7/1/2009: title modified, definition modified] Additional Resources: www.cms.hhs.gov/CertificationandComplianc/19_RNHCIs. asp 2005 Code of Federal Regulations, Title 42, Chapter |
| 374T00000X Providers Nursing Service Related | Personnel | | positioning, and ambulation; nutritional needs; and comfort and support measures. A person trained to assist public health nurses, home health nurses, and other health professionals in the bedside | IV, Part 403, Subpart G, 403.702 Definitions and Terms Source: Rhea, Ott, and Shafritz, The Facts On File Dictionary of Health Care Management, New York: Facts |
| 374U00000X Providers | Home Health Aide | | care of patients in their homes. | On File Publications, 1988. Source: Lexikon: Dictionary of Health Care Terms, Organizations, and Acronyms for the Era of Reform, Joint |
| Nursing Service Related 376G00000X Providers | Nursing Home Administrator | | An individual, often licensed by the state, who is responsible for the management of a nursing home. | Commission on Accreditation of Healthcare Organizations, Oakbrook Terrace, IL, 1994, p. 552. |
| Nursing Service Related 376J00000X Providers | Homemaker | | An individual who provides general household activities such as meal preparation, laundry, and light housekeeping, when the individual regularly responsible for these activities is temporarily absent or unable to provide for himself. Homemakers must meet the state defined training standards. | [7/1/2003: definition added] |
| 1 111 | | L | | n |

| | | | | T | |
|-------------|-------------------------|--|--|---|---|
| 376K00000X | | Nurse's Aide | | (1) An unlicensed individual who is trained to function in an assistive role to the licensed nurse in the provision of patient/client activities as delegated by the nurse; (2) An individual trained (either on-the-job or through a formal course generally of less than one year) and experienced in performing patient or client-care nursing tasks that do not require the skills of a specialist, technician, or professional. Examples of tasks performed by nurses aides include changing clothes, diapers, and beds; assisting patients to perform exercises or personal hygiene tasks, and supporting communication or social interaction. Specific education and credentials are not required for this work. | Source: (1) American Nurses Association, Registered Professional Nurses and Unlicensed Personnel, 2nd ed., 1996; (2) Rhea, Ott, and Shafritz, The Facts On File Dictionary of Health Care Management, New York: Facts On File Publications, 1988. |
| 385H00000X | Respite Care Facility | Respite Care | | Definition to come. | |
| 2051 100050 | Respite Care Facility | Respite Care | Respite Care Camp | A camping facility that provides specialized respite care to individuals requiring enhanced services to enable them to remain in the community, (e.g., those with developmental delays, mental retardation, mental/behavioral disorders). The staff must have training in working with the target populations and dealing with emergency situations which might be related to or exacerbate the individual's condition. | [7/1/2003: new] |
| 30311120307 | nespite Gare Facility | nespite Gare | | | [7/1/2003. New] |
| 385HR2055X | Respite Care Facility | Respite Care | Respite Care, Mental Illness, Child | A facility or distinct part of a facility that provides short term, residential care to children, diagnosed with mental illness, as respite for the regular caregivers. | [7/1/2003: new] |
| 385HR2060X | Respite Care Facility | Respite Care | Respite Care, Mental Retardation and/or Developmental Disabilities, Child | A facility or distinct part of a facility that provides short term, residential care to children, diagnosed with mental retardation and/or developmental disabilities as respite for the regular caregivers. | [7/1/2003: new] |
| | Respite Care Facility | Respite Care | Respite Care, Physical Disabilities, Child | A facility or distinct part of a facility that providers short term, residential care to children, diagnosed with complex or profound disabilities as respite for the regular caregivers. | [7/1/2003: new] |
| 390200000X | Student, Health Care | Student in an Organized Health Care Education/Training Program | | An individual who is enrolled in an organized health care education/training program leading to a degree, certification, registration, and/or licensure to provide health care. | [1/1/2005: new] |
| 405300000X | Other Service Providers | Prevention Professional | | Prevention Professionals work in programs aimed to address specific patient needs, such as suicide prevention, violence prevention, alcohol avoidance, drug avoidance, and tobacco prevention. The goal of the program is to reduce the risk of relapse, injury, or re-injury of the patient. Prevention Professionals work in a variety of settings and provide appropriate case management, mediation, referral, and mentorship services. Individuals complete prevention professionals training for the population of patients with whom they work. | Source: National Uniform Claim Committee, 2015 [1/1/2016: new] |