

ICD10 Coding Fundamentals for Skilled Nursing Facilities Certificate

Incorrect coding can significantly impact reimbursement under PDPM. A proficient understanding of ICD-10-CM is critical to maximizing reimbursement under the Patient-Driven Payment Module (PDPM). Accurate ICD-10-CM coding starts with a thorough understanding of the Official Guidelines for Coding and Reporting.

Building ICD-10-CM proficiency is essential to ensure proper reimbursement. This course assists and educates participants with ICD-10-CM coding concepts for MDS 3.0 and PDPM. A thorough review of the Guideline Conventions and chapters specific Guidelines impacting skilled nursing facilities will be reviewed during this course. Code cases will be completed to reinforce learning. The utilization of an Encoder will demonstrate a step-by-step review of the correct ICD-10-CM code assignment, starting with the Alphabetical Index and review of Tabular Notes. Opportunities for a change in the default clinical category will be identified using section J of the MDS. Section I8000 will be reviewed to ensure optimal reimbursement to determine NTA and speech comorbidities.

This **live interactive** Go to Training course is taught by Tracey Beattie, RHIA, CCS-P, RAC-CT, an AHIMA Approved ICD-10-CM Trainer. Training Guides will be provided to attendees before the session. After passing the associated final examination with a score of 80% or better, you will receive access to an **AHIMA** certificate of course completion. Twelve (12) **AHIMA CEUs** are awarded.

Cost: \$425.00

Objectives:

- Understand The Official Guidelines for Coding and Reporting
- Understand chapter-specific guidelines
- Understand the critical nature of ICD-10-CM coding effects on PDPM
- Understand the reimbursement opportunities of Section I8000 of the MDSs
- How to use the CMS Clinical Mapping Spreadsheet
- How to use NTA Mapping Spreadsheet
- Sequence codes correctly for billing purposes
- How to select the Primary Diagnosis for I0020B
- Understand how to utilize section J of the MDS



For the best learning and successful testing experiences, we strongly recommend that you have a current copy of an ICD-10-CM manual.

Agenda**ICD-10-CM Official Guidelines for Coding and Reporting**

- Other and Unspecified Codes
- Excludes1 & 2 Notes
- Nonessential Modifiers
- “And” and “With”
- Code Also
- Default Codes
- Sign and Symptoms
- Use of Z codes
- Placeholder X Character
- 7th Character
- Combination Code
- Sequela (late effects)
- Abbreviations & Symbols
- Combination Codes
- Complication Codes
- Locating a code in ICD-10-CM

Coding Cases are incorporated into each Chapter to identify the Primary Diagnosis, NTA, and Speech Conditions

- Review of documentation and assign ICD-10-CM codes
- Review of section I8000 of the MDS for NTA & Speech
- Review of section J of the MDS for change in default clinical category opportunities

Chapter & Case Review

- Chapter 1: Certain Infectious and Parasitic Diseases
- Chapter 2: Neoplasms (understand neoplasm table)
- Chapter 3: Diseases of the Blood and Blood-forming Organs and Certain Disorders Involving the Immune Mechanism
- Chapter 4: Endocrine, Nutritional, and Metabolic Diseases (diabetes “with” conditions)
- Chapter 5: Mental and Behavioral Disorders (depression, dementia)
- Chapter 6: Diseases of Nervous System
- Chapter 7: Diseases of Eye and Adnexa
- Chapter 8: Diseases of Ear and Mastoid Process
- Chapter 9: Diseases of Circulatory System (sequela conditions)
- Chapter 10: Diseases of Respiratory System
- Chapter 11: Diseases of Digestive System
- Chapter 12: Diseases of Skin and Subcutaneous Tissue
- Chapter 13: Diseases of Musculoskeletal System and Connective Tissue (pathological fractures)
- Chapter 14: Diseases of the Genitourinary System
- Chapter 18: Symptoms, signs, and abnormal clinical and laboratory findings, not elsewhere classified
- Chapter 19: Injury, Poisoning, and Certain Other Consequences of External Causes, including Complications
- Chapter 20: External Causes of Morbidity
- Chapter 21: Factors Influencing Health Status and Contact with Health Service