

Course Outcomes Guide

Course/Program Title: MAP-206-A01 Advanced Coding **Date:** Fall 17

Course/Program Team: Melinda McIntyre

Expected Learning Outcomes:

1. Utilize current ICD, CPT and HCPCS code books to accurately convert medical specialty and hospital medical record source document information into codes for purposes of billing and reimbursement.
2. Apply concepts of medical necessity, correct coding initiative guidelines, local coverage determinations and documentation requirements to develop accurate and appropriate coding in both hospital and non-hospital settings.
3. Apply knowledge of CMS reimbursement methodologies and documentation regulations to develop accurate and appropriate coding for various clinical situations.

Assessment

Course completion: Number passing at 75% or greater

Course Outcomes:

1. Utilize current ICD, CPT and HCPCS code books to accurately convert medical specialty and hospital medical record source document information into codes for purposes of billing and reimbursement.
2. Apply concepts of medical necessity, correct coding initiative guidelines, local coverage determinations and documentation requirements to develop accurate and appropriate coding in both hospital and non-hospital settings.
3. Apply knowledge of CMS reimbursement methodologies and documentation regulations to develop accurate and appropriate coding for various clinical situations.

Validation:

Completion of course with an average grade of 75% or greater

Common exam question accuracy rate of 75% or greater

Results

Course Completion:

100% (10/10) completed the course with a grade of 75% or greater

0% (0/10) completed the course below 75%

Course Outcomes:

1. Utilize current ICD, CPT and HCPCS code books to accurately convert medical specialty and hospital medical record source document information into codes for purposes of billing and reimbursement. No data available*

2. Apply concepts of medical necessity, correct coding initiative guidelines, local coverage determinations and documentation requirements to develop accurate and appropriate coding in both hospital and non-hospital settings. No data available*
3. Apply knowledge of CMS reimbursement methodologies and documentation regulations to develop accurate and appropriate coding for various clinical situations. No data available*

*This course has no outcomes mapped at this time.

Follow up:

The program coordinator will meet with the Moodle staff to map the outcomes to course objectives for the future.

Number of students assessed: 10

Budget justification:

None