
Coding Clinic for ICD-10-CM/PCS

Continuing Education Quiz 213-10

Postmarked no later than April 1, 2022

Third Quarter 2021

1. A 42-year-old patient was diagnosed with smoldering multiple myeloma (SMM). A positron emission tomography-computed tomography (PET-CT) scan was negative for multiple myeloma disease. The post-discharge plan is follow-up lab work every three months. **Assign the correct ICD-10-CM diagnosis code assignment for smoldering multiple myeloma.**

2. A 67-year-old patient, who has known coronary artery disease (CAD) status post coronary artery intervention with stent insertion, is admitted due to acute non-ST elevated myocardial infarction (NSTEMI). Coronary angiography demonstrates multiple vessel CAD. The provider's final diagnostic statement lists, "Previously placed stent in the mid right coronary artery with a focal area of in-stent restenosis, which is the culprit lesion." **Assign the correct ICD-10-CM codes for this case.**

3. The provider diagnosed chronic methamphetamine-induced cardiomyopathy. Although the patient had a history of methamphetamine abuse in the past, he is no longer abusing the drug and is currently in remission. **Assign the correct ICD-10-CM code assignments for cardiomyopathy due to past methamphetamine abuse, currently in remission.**

4. A 25-year-old patient had an outpatient bone dual-energy x-ray absorptiometry (DEXA) scan. The test result finding is documented as "low bone density consistent with osteopenia." **Assign the correct ICD-10-CM diagnosis code assignment for low bone density.**

5. A 32-year-old patient presents for outpatient surgery for excision of a lesion from the left temple. The provider documents that the lesion is an inflamed inverted follicular keratosis. **Assign the correct ICD-10-CM code assignment for an inflamed inverted follicular keratosis.**

6. A 50-year-old patient underwent incision and drainage (I&D) of an abscess involving the subcutaneous tissue of the posterior midline neck. All purulent fluid was expressed from the single abscess cavity. **Assign the correct ICD-10-PCS code for drainage of the posterior midline neck abscess.**

7. A 65-year-old patient with coronary artery disease presents for three-vessel aortocoronary artery bypass graft surgery. After sternotomy, reverse saphenous vein aortocoronary anastomoses were completed from the ascending aorta to the right coronary artery (RCA) and to the obtuse marginal (OM) artery. After obtaining a left internal mammary artery (LIMA) free graft, the distal end of the graft was anastomosed to the left anterior descending artery (LAD) and the proximal end was anastomosed to the hood of the completed vein graft anastomosis at the OM. **Assign the correct ICD-10-PCS code assignment for bypass grafting using the LIMA as a free graft between the LAD and the OM vein graft.**

8. A 22-year-old patient is admitted with a thyroglossal duct cyst and underwent surgical excision. At surgery, the anterior neck was incised and the thyroglossal duct cyst was encountered where it was dissected along with the middle of the hyoid bone. The cyst continued superiorly to the tongue where it was dissected from the foramen cecum of the tongue. **Assign the correct ICD-10-PCS codes for this procedure.**

9. A 62-year-old patient is admitted for transcatheter mitral valve repair with the PASCAL implant system. In the cardiac catheterization lab, percutaneous access was accomplished through the right femoral vein. Under general anesthesia, via transesophageal guidance, a single PASCAL device was placed in the A2 P2 region with reduction of mitral regurgitation from moderate-severe, to mild-moderate. **Assign the correct ICD-10-PCS code(s) for this procedure.**

10. A 49-year-old patient with lumbar stenosis and spondylolisthesis causing pain and weakness of the left leg was admitted for spinal surgery. At surgery, open central laminectomy with partial facetectomy and foraminotomy were performed at L4-L5. An X-Spine Axle Cage was filled with allograft and inserted between the posterior elements. Plates and pedicle screws were placed and the posterolateral gutters were packed with allograft bone and demineralized bone matrix for fusion. **Assign the correct ICD-10-PCS codes for placement of the X-Spine Axle Cage with allograft bone.**

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Due on or before April 1, 2022

Instructions

Registered Health Information Technicians, Registered Health Information Administrators, Certified Coding Specialists and Certified Coding Specialists—Physician-based may earn one hour of continuing education credit toward AHIMA's continuing education requirement by completing this test with a minimum score of 70%. This test is available to both personal subscribers and employees of institutions that subscribe to Coding Clinic. Complete the quiz, fill in information on both sides, and type or print clearly your name and mailing address in the space provided. Fold the insert on the dotted lines on this page, and mail to the following address:

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FOLD #2

FOLD #2

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FOLD #1

FOLD #1

Enclose check or money order for \$25 (handling fee). Make check payable to the American Hospital Association. Do not send cash.

The quiz will not be graded and the \$25 fee will be forfeited if the quiz is not postmarked on or before the date indicated on each test.

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Forms may be photocopied for use by directors of medical records or coding supervisors for assessment of coding staff's understanding of topics presented in *Coding Clinic*.

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