
Coding Clinic for ICD-10-CM/PCS
Continuing Education Quiz 182-10
Postmarked no later than January 31, 2019
Second Quarter 2018

1. A 12-month-old male was a restrained passenger in an infant car seat when the vehicle was rear-ended at a stop light. The following day the primary care physician checked the infant. The baby had not experienced any signs or symptoms such as vomiting or loss of consciousness, and was eating and drinking well. The examination was completely normal with no sign of injury. **Assign the correct ICD-10-CM code for this encounter.**

2. A 37-year-old patient with hypertension is admitted due to suspected acute coronary syndrome. The provider's final diagnostic statement listed, "Takotsubo syndrome and hypertension." **Assign the correct ICD-10-CM code for Takotsubo syndrome with hypertension.**

3. **Assign the correct ICD-10-CM code for a patient with a non-traumatic subdural hygroma.**

4. A 23-year-old patient presented to the hospital at 39 weeks gestation in active labor, with increasing back pain. She had a history of recurrent urinary tract infection (UTI) during the pregnancy. Urinalysis was positive for urinary tract infection and the provider confirmed this diagnosis. The patient received treatment for the infection and delivered a healthy infant. **Assign the correct ICD-10-CM code for UTI that occurred during the delivery episode.**

5. **Assign the correct ICD-10-CM code for a patient diagnosed with encephalopathy due to urinary tract infection (UTI).**

6. A 63-year-old patient with chronic osteomyelitis of the cervical spine presents for the first stage of a two-stage procedure for graft placement to interrupt the track between the osteomyelitis and the external skin. In this first stage, a radial forearm free flap graft is prelaminated by making an incision and placing AlloDerm™ on the soft tissue of the left forearm and covering it with silastic sheeting. Once the graft has matured, the patient will return for the second stage of the procedure in which the mature graft will be placed on the cervical spine. **Assign the appropriate ICD-10-PCS code(s) for the first stage procedure to prelamine the radial forearm free flap graft.**

7. A 32-year-old patient diagnosed with a left L4-L5 synovial cyst with degenerative joint disease was taken to the operating room for L4-L5 left laminectomy, with removal of synovial cyst. An incision was made overlying the levels between L4 and L5. The laminectomy included a significant amount of the lamina of L4, and a medial partial facetectomy was required. The synovial cyst was dissected away from the dura and root sleeve obtaining complete decompression. Next, the nerve root was decompressed into the foramen. **Assign the appropriate ICD-10-PCS code for the dissection of the synovial cyst.**

8. A 68-year-old patient presented with fever and gross purulent aspirate of the left knee. Arthroscopic drainage of the knee and minimal non-excisional debridement were performed. Using direct guidance, an anteromedial portal was made. Purulence was encountered, sampled and sent for cultures. An additional portal was made in the superomedial aspect of the knee for outflow. Purulence was thoroughly lavaged, and minimal non-excisional debridement of the medial meniscus and some loose cartilage was accomplished. Hemovac drain was inserted through the superomedial portal, and all wounds were sutured. **Assign the correct ICD-10-PCS code for the procedure performed.**

9. A 59-year-old patient presented for replacement of an automatic implantable cardioverter defibrillator (AICD) with insertion of a CapSureFix Novus right atrial lead. According to device data, the CapSureFix Novus lead is classified as a cardiac pacemaker lead. **Assign the correct ICD-10-PCS code insertion of a CapSureFix Novus right atrial lead that is connected to a defibrillator.**

10. A 26-year-old patient diagnosed with severe preeclampsia was admitted at 31 weeks of gestation for repeat cesarean delivery. Due to poor lower uterine segment and significant adhesions at the level of the prior hysterotomy, a high transverse cesarean section was performed. **Assign the correct ICD-10-PCS code for the high transverse cesarean delivery.**

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Coding Clinic
Continuing Education Quiz
Due on or before January 31, 2019
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

For your return address: Please type or print clearly the information within the dotted box below.

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FOLD #1

FOLD #1

Enclose check or money order for \$20 (handling fee). Make check payable to the American Hospital Association.
Do not send cash.

The quiz will not be graded and the \$20 fee will be forfeited if the quiz is not postmarked on or before the date indicated on each test.

No credit will be given if the score is less than 70%, the test is incomplete, postmarked after the designated date, or submitted without the \$20 handling fee.

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*.

Note: The Central Office on ICD-10-CM/PCS will not retain records of achievement. The practitioner is responsible for retaining the verification form returned by AHA and reporting the credit on AHIMA’s official continuing education reporting form.

Do not send the AHA verification form to the American Health Information Management Association.

Please duplicate your completed Continuing Education Quiz and retain the copy for your purposes.