1. List two general types of Whipple procedures.

2. A patient is admitted with acute kidney injury (acute renal failure) due to dehydration. According to coding guidelines, the acute kidney injury would always be sequenced as the principal diagnosis. True or False

3. A patient presents with a nosocomial gram-negative bacilli sepsis/blood stream infection due to midline catheter. Assign the appropriate ICD-10-CM codes for sepsis due to a midline catheter.

4. The patient was diagnosed with pancytopenia due to acute myelogenous leukemia (AML). Assign the appropriate diagnoses codes for pancytopenia due to AML.

5. A woman diagnosed with an esophageal malignancy underwent total resection of the lower esophagus and reconstruction using colonic interposition. An open total esophagectomy was performed. The terminal ileum was mobilized, with the ascending and transverse colon and was brought up and anastomosed to the cervical esophagus. The ascending and transverse colon that was still attached to the left colonic artery for blood supply was used as graft. Assign the correct ICD-10-PCS codes for esophagectomy with colon interposition.


7. The patient, a 6-year-old female, suffered a left proximal metaphyseal humeral fracture without displacement. Assign the correct ICD-10-CM code for metaphyseal fracture of the left humerus.

8. The patient, who had a history of seizure-like episodes, presented for encephalographic monitoring, which did not show epileptic activity. The provider diagnosed “Psychogenic non-epileptic attacks (PNEA). Assign the correct diagnosis code for PNEA.

9. The patient underwent open repair of a middle cerebral artery fusiform aneurysm. Because of a wide neck, the aneurysm was not amenable to clipping. The surgeon wrapped the aneurysm with muslin gauze. Assign the appropriate procedure code for this type of aneurysm repair.

10. The patient presented with a clogged gastrojejunostomy tube. Assign the appropriate diagnosis code for a clogged gastrojejunostomy tube.

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