1. A patient is admitted with pain and swelling found to be associated with bilateral great saphenous vein reflux and right anterior accessory saphenous vein (AASV) reflux. The patient underwent heat ablation, and the right saphenofemoral junction and AASV were treated at 120 degrees Celsius. The first segment at the saphenofemoral junction of the left leg was also treated at 120 degrees Celsius. **Assign the appropriate ICD-9-CM procedure code(s) for heat ablation of the saphenous vein.**

2. A patient was admitted to the hospital for treatment of an infected total knee arthroplasty and wound dehiscence. During the hospitalization the wound culture grew corynebacterium diphtheria. The provider’s final diagnostic statement listed, “Dehiscence and wound infection with corynebacterium of right total knee replacement.” **Assign the correct ICD-9-CM diagnosis code(s).**

3. The provider’s final diagnostic statement listed, “Stage IIIA neuroendocrine small cell carcinoma of the cervix with extension to the anterior vagina, and right parametrium, with right internal iliac nodal involvement. **Assign the correct ICD-9-CM diagnosis code(s) for neuroendocrine small cell carcinoma of the cervix with metastases.**

4. A patient is admitted to undergo the LINX procedure to treat gastroesophageal reflux disease (GERD). **Assign the correct ICD-9-CM procedure code(s) for LINX procedure for GERD.**

5. A patient with a history of splenectomy was admitted with abdominal pain and underwent an exploratory laparotomy which showed implants of the omentum and the anterior parietal abdominal wall. The implants were excised and sent to pathology. The pathology report was consistent with splenosis. **Assign the correct ICD-9-CM diagnosis code for splenosis.**

6. The patient is a four-year-old boy who is admitted due to imperforate anus and intractable constipation. A laparoscopic-assisted Malone Antegrade Continence Enema (MACE) procedure was performed. **Assign the correct ICD-9-CM diagnosis code for this case.**

7. The patient is admitted to the hospital and diagnosed with atypical meningioma, WHO grade II. **Assign the correct ICD-9-CM diagnosis code(s) for a patient with atypical meningioma, WHO grade II.**

8. A three-year-old toddler is admitted with a diagnosis of progressive familial intrahepatic cholestasis type 2 (PFIC2). **Assign the correct ICD-9-CM diagnosis code(s).**

9. A 30-year-old male presents to the hospital with progressive asymmetric weakness and atrophy that started in his arms. The provider diagnosed the patient with multifocal motor neuropathy (MMN). **Assign the appropriate ICD-9-CM diagnosis code for MMN.**

10. A five-year-old female diagnosed with electrical status epilepticus of sleep (ESES) is admitted to the hospital and is treated with diazepam and corticosteroids. **Assign the appropriate ICD-9-CM diagnosis code for ESES.**

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