

ICD-10-PCS A&P Module: Urinary (0T)

Course Description

ICD-10-PCS A&P Module: Urinary System Procedures (0T) is designed to enhance coding professionals' knowledge in anatomy, physiology, and pathophysiology terminology for conditions related to the urinary system. It also reviews the ICD-10-PCS codes (0T) as it relates to these conditions. This module concludes with a 20-question final self-assessment test to assess your practical knowledge of the skills reviewed.

Learning Objectives

- ✔ Discuss the structure of ICD-10-PCS including the meanings of the 7 characters
- ✔ Explain why mastery of root operations is crucial for *"building"* a correct code
- ✔ Discuss the similarities and differences between ICD-10-PCS procedural approaches relevant to 0T
- ✔ Explain the process of referencing a code in the alphabetic index and completing it with a table
- ✔ Know the anatomy and understand the physiology of the Urinary System
- ✔ Understand the objective of the following procedures and be able to code them

- Percutaneous needle core biopsy of the left kidney
- Transurethral cystoscopy with removal of bladder stone
- Transurethral diagnostic cystoscopy
- Cystoscopy with retrieval of ureteral stent
- Left ureteral dilation via cystoscope
- Laparotomy with exploration and adhesiolysis of right ureter
- Extracorporeal shock wave lithotripsy (ESWL) of bilateral ureters
- Endoscopic laser destruction of left ureteral lesion
- Explantation of diseased left kidney, open
- Bladder neck suspension, open
- Supplement bladder neck with nonautologous tissue substitute via natural opening
- Open urinary diversion, left ureter, using ileal conduit to skin
- Routine Foley catheter placement and exchange



This course also qualifies for **2 hours** towards AAPC and AHIMA's new ICD-10 CE