

Quiz for Bladder.Kidney.Testis Presentation

1. Common iliac nodes are collected in CS Mets at Dx for the Bladder schema.
 - a. True
 - b. False
2. A statement of "low grade" can be coded as the WHO/ISUP grade in the Bladder schema.
 - a. True
 - b. False
3. Invasion beyond the capsule in the Kidney schema is coded in Extension and SSF 1.
 - a. True
 - b. False
4. Renal Vein Involvement in the Kidney schema is only coded in SSF #2
 - a. True
 - b. False
5. Noncontiguous ipsilateral involvement in the Kidney schema is collected in SSF #3 and CS Mets at Dx.
 - a. True
 - b. False
6. If there is no mention of sarcomatoid features in the pathology report from a Kidney resection, you can assume there are none and code 000.
 - a. True
 - b. False
7. The "S" stage is the fourth data element that is used to determine stage in the Testis schema.
 - a. True
 - b. False
8. The "S" stage is determined by the pre-orchietomy values collected in SSF's 6, 8 and 10.
 - a. True
 - b. False
9. Lymph vascular invasion for the Testis schema is recorded in the new data item for LVI and CS Extension
 - a. True
 - b. False
10. The pre-orchietomy lab values for AFP, hCG and LDH are recorded in the post-orchietomy SSF's when no orchietomy is done.
 - a. True
 - b. False