

(Pre-2007 multiple primary/histology rules are used for all sites except CNS)

WORKSHOP POST-TEST

1. Patient has a single lesion of the spinal meninges. The pathology report identified well differentiated meningioma, clear cell type.

Record the ICD-O-3 histology code: _____

2. CT scan identified a 3 cm tumor in the apex of the right lung. The right lung biopsy showed adenocarcinoma.

Record the ICD-O-3 topography code: _____

3. Thoracentesis was performed. Pleural effusion cytology identified malignant melanoma. No skin lesions were found.

Record the primary site code:

C38.4 C44.9 C80.9

4. A right mastectomy specimen contained two breast lesions; 1) intraductal carcinoma of the upper inner quadrant, 2) Paget's disease of the nipple.

How many primary sites are there? _____

Record the histology code(s): _____

5. Patient has a single tumor of the cecum. Pathology report states: adenocarcinoma with signet ring cell carcinoma and clear cell carcinoma.

The histology code is:

8140/39 8255/39 8310/39 8490/39

6. Patient has prostatic apex tumor with moderately differentiated adenocarcinoma, Gleason 2+2, with focal areas of clear cell adenocarcinoma.

Record the histology code: _____

7. The pathology report documents a mid-ascending colon tumor, adenocarcinoma that invades through the muscularis propria and into the subserosal fat. There is a separate serosal nodule of carcinoma within the cecum consistent with tumor implant.

Record the CS extension code: _____

8. Pathology report documented squamous cell carcinoma of a right upper lung lobe lesion with a focus of squamous cell carcinoma in soft tissue.

The squamous cell carcinoma in the soft tissue is coded as:

CS extension = 80

CS lymph nodes = 50

CS mets at dx = 40

9. Pathology from TURP identified adenocarcinoma of the right and left lobes of the prostate. TRUS documented an irregular nodule.

Record the CS extension-clinical extension code: _____

10. On 1/15/04 the patient was diagnosed with subependymoma of the cerebral ventricles. On 2/12/05 the patient was diagnosed with chordoid glioma of the cerebral ventricles.

How many primary sites does this patient have? _____