

C-MEL - Melanoma Biopsy

Procedure:
 Tumor Site:
 Histologic type/Classification:
 Anatomic (Clark's) Level:
 Breslow Depth: mm
 Tumor infiltrating lymphocytes:
 Tumor Regression:
 Mitoses/mm2: mm2
 Growth Phase:
 Microscopic Satellitosis:
 Ulceration:
 Lymph-vascular Invasion:
 Perineural Invasion:
 Margins:
 Co-existing nevus:
 Pathologic Staging:

C-MELEX - Melanoma Excision

Procedure:
 Tumor Site:
 Tumor Size:
 Histologic type/Classification:
 Anatomic (Clark's) Level:
 Breslow Depth: mm
 Tumor infiltrating lymphocytes:
 Tumor Regression:
 Mitoses/mm2: mm2
 Growth Phase:
 Microscopic Satellitosis:
 Macroscopic Satellitosis:
 Ulceration:
 Lymph-vascular Invasion:
 Perineural Invasion:
 Margins:
 Co-existing nevus:
 Lymph Nodes: positive/total
 Pathologic Staging:

MSLN - Melanoma SLN Profile

Procedure:
 Site:
 Size:
 SLN #:
 Count:
 Blue:
 Diagnosis:
 H and E:
 S-100:
 Melan-A:
 HMB-45:
 Tumor Burden:
 Location of metastasis:
 Extracapsular extension:
 Benign nodal nevus:

MCCP - Merkel Cell - no nodes

Procedure:
 Macroscopic Tumor:
 Tumor Size:
 Body Site:
 Growth Pattern:
 Clark's Level:
 Breslow Depth: mm
 Mitoses/mm2: mm2
 Ulceration:
 Tumor-infiltrating lymphocytes:
 Invasion of bone, etc:
 Lymph-vascular invasion:
 CK20:
 CK:
 Chromogranin A:
 Synaptophysin:
 TTF-1
 Other:
 Presence of 2nd malignancy:
 Margins:
 Pathologic Staging:

MCCPN - Merkel Cell - +nodes

Procedure:
 Macroscopic Tumor:
 Tumor Size:
 Tumor Site:
 Growth Pattern:
 Clark's Level:
 Breslow Depth: mm
 Mitoses/mm2: mm2
 Ulceration:
 Tumor-infiltrating lymphocytes:
 Invasion of bone, etc:
 Lymph-vascular invasion:
 CK20:
 CK:
 Chromogranin A:
 Synaptophysin:
 TTF-1
 Other:
 Presence of 2nd malignancy:
 Margins: Peripheral/deep
 Lymph Nodes: positive/total
 Pathologic Staging:

MCCLN - Merkel Cell SLN Profile

Site:
 SLN #:
 Count:
 Blue:
 Diagnosis:
 H and E:
 C20:
 CK:
 Other stain:
 Tumor burden:
 Location of metastasis:
 Extracapsular extension:

MCCSLN: Merkel Cell CA - negative**CUSC - Cutaneous SCC no nodes**

Procedure:
 Tumor site:
 Tumor size:
 Histologic type:
 Histologic grade:
 Tumor (Breslow) Thickness:
 Anatomic (Clark's) Level:
 Lymph-vascular Invasion:
 Perineural Invasion:
 Margins:
 Pathologic Staging:

SLNCUSC - Cutaneous SCC +nodes

Procedure:
 Tumor site:
 Tumor size:
 Histologic type:
 Histologic grade:
 Tumor (Breslow) Thickness:
 Anatomic (Clark's) Level:
 Lymph-vascular Invasion:
 Perineural Invasion:
 Margins:
 Nodes: positive/total/extranodal
 Pathologic Staging: