Urethra Neoplasm

Tumor Type: Urothelial carcinoma
Urothelial carcinoma with divergent differentiation
Type(s): ___________ Amount (%): __________
Adenocarcinoma
Squamous cell carcinoma
Other: _______________

Grade (ISUP/WHO): Low High

Architecture: Papillary Flat Inverted Mixed……N/A

Size: ________________ cm

Depth of Invasion:

☐ Primary Tumor cannot be assessed (pTX)
☐ No evidence of primary tumor (pT0)
☐ Non-invasive papillary, polypoid, or veruous carcinoma (pTa)
☐ Carcinoma in situ (pTis)
☐ Tumor invades lamina propria (pT1)
☐ Tumor invades any of the following: corpus spongiosum, prostate, periurethral muscle (pT2)
☐ Tumor invades any of the following: corpus cavernosum, beyond prostatic capsule, anterior vagina, bladder neck (pT3)
☐ Tumor invades adjacent organs (pT4)

Adjacent flat carcinoma in-situ: Present Absent

Margin Status:
Distal urethral
- Invasive Positive Negative NA
- CIS Positive Negative NA

Proximal urethral
- Invasive Positive Negative NA
- CIS Positive Negative NA

Soft tissue Positive Negative

Angiolympathic Invasion: Present Absent
Lymph Nodes:

- Cannot be assessed (NX)
- No regional lymph node metastasis (NO)
- Metastasis in a single lymph node ≤2 cm (N1)
- Metastasis in a single lymph node >2 cm or in multiple nodes (N2)

Number evaluated: ______ / ______
Extranodal extension: Present / Absent