# URINARY BLADDER NEOPLASM

**Specimen:**
- Urinary bladder and prostate
- Urinary bladder
- Other: ________________

**Procedure:**
- Cystoprostatectomy
- Cystectomy
- Other: ________________

**Tumor Site:**
- Anterior wall
- Posterior wall
- Dome
- Right lateral wall
- Left lateral wall
- Trigone
- Multifocal

**Tumor Size (greatest dimension):** __________ cm

**Histologic Type:**
- Urothelial carcinoma
- Squamous cell carcinoma
- Adenocarcinoma
- Small cell carcinoma
- Other: ________________

**Non-urothelial Differentiation:**
- Present  
- Absent  
- N/A

**Grade (ISUP/WHO):**
- Low-grade
- High-grade
- Other: ________________

**Architecture:**
- Papillary
- Inverted
- Mixed
- N/A

**Involvement of Prostate:**
- Absent
- Present, urethra only
- Present, prostatic ducts/acini
- Present, prostatic parenchyma
- N/A

**Adjacent Flat Carcinoma In Situ (Tis):**
- Present  
- Absent  
- N/A

**Lymphovascular Invasion:**
- Present  
- Absent
Margin Status:

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<thead>
<tr>
<th></th>
<th>Positive</th>
<th>Negative</th>
<th>N/A</th>
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<tbody>
<tr>
<td>Urethral</td>
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<td>Soft Tissue</td>
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<td>Ureteral</td>
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Extent of Primary Tumor:
No evidence of primary tumor (pT0)
Noninvasive papillary carcinoma (pTa)
Flat carcinoma in situ (pTis)
Tumor invades lamina propria (pT1)
Tumor invades muscularis propria, inner half (pT2a)
Tumor invades muscularis propria, outer half (pT2b)
Tumor invades perivesicular tissue, microscopically (pT3a)
Tumor invades perivesicular tissue, macroscopically (pT3b)
Tumor invades prostate parenchyma/uterus/vagina* (pT4a)
Tumor invades pelvic wall/abdominal wall (pT4b)

*Defined as prostatic stromal invasion directly from bladder cancer. This staging system should not be used for tumors originating in prostatic urethra. Subepithelial invasion of prostatic urethra of a tumor from the prostatic urethra does not constitute T4 staging status.

Lymph Node Status:
No lymph node metastasis (pN0)
Single regional lymph node metastasis in the true pelvis (hypogastric, obturator, external iliac or presacral lymph node) (pN1)
Metastasis in multiple regional lymph nodes in the true pelvis (pN2)
Lymph node metastasis to the common iliac lymph nodes (pN3)

Number (fraction positive): _____ / _____
Site(s): _____
Size of largest positive lymph node: ____ cm
Extranodal extension: Present Absent

Distant Metastasis:
Not assessed
Distant metastasis (pM1)