<table>
<thead>
<tr>
<th>CLINICAL INFORMATION</th>
<th>BLOCK IDENTIFICATION KEY</th>
</tr>
</thead>
<tbody>
<tr>
<td>Specimen site*</td>
<td>(List overleaf or separately with an indication of the nature and origin of all tissue blocks)</td>
</tr>
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<td>SPECIMEN SITE*</td>
<td>(Value list from the WHO Classification of Tumours of the Urinary System and Male Genital Organs (2016))</td>
</tr>
<tr>
<td>OPERATIVE PROCEDURE</td>
<td></td>
</tr>
</tbody>
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<tr>
<th>HISTOLOGICAL TUMOUR TYPE</th>
</tr>
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| NON-INVASIVE CARCINOMA (select all that apply) | |

* If biopsies are from different locations then a separate dataset should be completed for each specimen site.
ASSOCIATED EPITHELIAL LESIONS
- Present, specify
- Not identified

HISTOLOGICAL TUMOUR GRADE
- Not applicable
- Cannot be determined

Urothelial carcinoma
- Low-grade
- High-grade
- Other, specify

Squamous cell carcinoma or adenocarcinoma
- GX: Cannot be assessed
- G1: Well differentiated
- G2: Moderately differentiated
- G3: Poorly differentiated
- Other, specify

EXTENT OF INVASION (select all that apply)
- Cannot be assessed
- Papillary carcinoma, non-invasive
- Carcinoma in situ, flat
- Tumour invades subepithelial connective tissue (lamina propria)
- Tumour invades muscularis propria (detrusor muscle)
- Tumour involving prostatic urethra
- Tumour involving prostatic ducts and acini
- Tumour invasive into prostatic stroma
- Tumour invasive into renal stroma
- Tumour invasive into periurethral muscle
- Tumour invasive into corpus spongiosum
- Tumour invasive into corpus cavernosum
- Other, specify

STATUS OF MUSCULARIS PROPRIA
- Present
- Not present/submitted

SUBSTAGING T1 DISEASE
- Depth of invasion mm
- Total maximum dimension of invasive tumour mm

LYMPHOVASCULAR INVASION
- Not identified
- Present
- Indeterminate

COEXISTENT PATHOLOGY
- None identified
- Present, specify

ANCILLARY STUDIES
- Not performed
- Performed, specify