

# URINARY BLADDER TUMOURS DATA SHEET (ICD10 C67)

## UICC TNM 9<sup>th</sup> EDITION STAGING SUMMARY

Stage Group	T stage	N stage	M stage
Stage 0a	Ta	N0	M0
Stage 0is	Tis	N0	M0
Stage I	T1	N0	M0
Stage II	T2a, T2b	N0	M0
Stage IIIA	T3a, T3b, T4a	N0	M0
	T1, T2, T3, T4a	N1	M0
Stage IIIB	T1, T2, T3, T4a	N2, N3	M0
Stage IVA	T4b	Any N	M0
	Any T	Any N	M1a
Stage IVB	Any T	Any N	M1b

### TNM Clinical Classification

#### T – Primary Tumour

The suffix (m) should be added to the appropriate T category to indicate multiple tumours. The suffix (is) may be added to any T to indicate the presence of associated carcinoma in situ.

**cTX** Primary tumour cannot be assessed

**cT0** No evidence of primary tumour

**cTa** Non-invasive papillary carcinoma

**cTis** Carcinoma in situ: 'flat tumour'

**cT1** Tumour invades subepithelial connective tissue

**cT2** Tumour invades muscularis propria  
**cT2a** - Tumour invades superficial muscularis propria (inner half)  
**cT2b** - Tumour invades deep muscularis propria (outer half)

**cT3** Tumour invades perivesical tissue:  
**cT3a** – microscopically  
**cT3b** - macroscopically (extravesical mass)

**cT4** Tumour invades any of the following: prostate stroma, seminal vesicles, uterus, vagina, pelvic wall or abdominal wall  
**cT4a** - Tumour invades prostate stroma, seminal vesicles, uterus or vagina  
**cT4b** - Tumour invades pelvic wall or abdominal wall

<b>N – Regional Lymph Nodes</b>	
<b>cNX</b>	Regional lymph nodes cannot be assessed
<b>cN0</b>	No regional lymph node metastasis
<b>cN1</b>	Metastasis in a single lymph node in the true pelvis (hypogastric, obturator, external iliac, or presacral)
<b>cN2</b>	Metastasis in multiple regional lymph nodes in the true pelvis (hypogastric, obturator, external iliac, or presacral)
<b>cN3</b>	Metastasis in a common iliac lymph node(s)

<b>M – Distant Metastasis</b>	
<b>M0</b>	No distant metastasis
<b>M1a</b>	Non-regional lymph nodes
<b>M1b</b>	Other distant metastasis

<b>pTNM Pathological Classification</b>
<i>The pT and pN categories correspond to the cT and cN categories</i>