## Product datasheet for CS808653

## Tissue FFPE Sections, Multiple urinary system sites

## Product data:

Product Type:
Disease State:
Diagnosis Category:
Tissue:
Frozen Sample ID:
Case ID:
Tissue of Origin:
Site of Finding:
Appearance:
Sample Diagnosis (from
Pathology Verification):
Normal:
Lesional:
Tumor:
85\%

## Tumor Hypo/Acellular 0\%

## Stroma:

Tumor Hypercellular
15\%
Stroma:
Necrosis:
0\%
Pathology Verification notes from H\&E review:

CASE Diagnosis (from medical center path report):

Age:
Gender:
Tumor Grade:
0\%

## 57

Male

FFPE Sections
Cancer
Bladder Cancer
Multiple urinary system sites
PA15477B32
CU0000006668
Multiple urinary system sites
Urinary bladder
Tumor
Carcinoma of bladder, papillary transitional cell

Tumor: papillary transitional cell carcinoma, involving mutiple urinary sites including renal pelvis, calyceal system and the ureter, definite invasion of smooth muscle not identified Carcinoma of urothelium

AJCC G3: Poorly differentiated

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Minimum Stage
Grouping:
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T (Extent of Primary pT1
Tumor):
N (Lymph node pNO
metastasis):

M (Distant metastasis): pMX
Storage:
Store FFPE tissue sections at $+4^{\circ} \mathrm{C}$.
Stability: All FFPE tissue sections are stable for 1 year from date of purchase.

## Product images:




