## Specimen Type: CYSTECTOMY- Partial

## Procedure:

1. Note overall dimensions of specimen.
2. Ink the resection margins.
3. Open the specimen, if needed.
a. Do not touch mucosal surfaces until well fixed, as the mucosa is easily denuded.
4. Photograph the specimen.
5. Describe tumor: location, size, number, demarcation, characteristics (papillary/flat/nodular/ulcerated), extent of invasion, distance from inked deep margin, distance from peripheral margin.
6. Describe mucosa away from tumor.
7. Look for lymph nodes in perivesical fat.

## Gross Template:

## MMODAL COMMAND: "INSERT PARTIAL BLADDER"

It consists of a partial cystectomy measuring [measure in three dimensions ${ }^{* *}$ ] cm in greatest overall dimensions. [Describe presence or absence of ureters, including length and diameter if present**] The bladder mucosa is remarkable for a [ ${ }^{* * *} x^{* * *}$ ] cm, [solid/flat/papillary mass or ulcer/area of fibrosis ${ }^{* * *}$ ], located in the [trigone, lateral wall, anterior, describe the location***].

Sectioning of the mass reveals a [describe cut surface/hemorrhage/necrosis ${ }^{* * \star}$. The mass has a [**] ${ }^{* *}$. maximum depth. The mass [is grossly superficial, extends into the bladder wall, extends into the perivesical fibroadipose tissue ${ }^{* * *}$ ] and measures $\left[{ }^{* * \star}\right]$ cm from the inked soft tissue margin and $\left[{ }^{* * *}\right] \mathrm{cm}$ from the nearest peripheral margin. The remaining bladder mucosa is [unremarkable, edematous, etc** ${ }^{* *}$ ]. Gross photographs are taken.

INK KEY:
Black Soft tissue/deep margin
Blue Peripheral margin
[insert cassette summary ${ }^{* * *}$ ]

## Cassette Submission: 5-10 cassettes

- Lesion/mass
- Lesion/mass with relationship to nearest peripheral margin
- Lesion/mass with relationship to adjacent mucosa
- Full-thickness sections of lesion(s) at maximum depth of invasion - in relation to nearest soft tissue margin
- Any erythematous mucosa separate from the main lesion
- Representative cross sections of uninvolved bladder mucosa

