

Breast Gross Reporting Template

Specimen Labelled as:[default value]

Specimen Type: [Segmental Resection, Lumpectomy]

Preoperative Images Available: [Yes/No]

Findings: [Free Text]

Specimen Orientation: [SS, LL, DD]

Hypodermic Needle: [Present or N/A and Location]

Surgical Guidewire: [Present or N/A and Location]

Specimen Size: [SI x LM x AP]

Overall Margin Status:[Intact or Disrupted]

Skin: [SI x LM]

Ink: Posterior: Black

Anterior: Yellow

Superior: Blue

Inferior: Red

Sliced From: Posterior to anterior in the SI plane.

Number of Slices: [Number]

Numbered from: [M to L, L to M, etc]

Slice Thickness: [Range in thickness from cm up to cm]

Slices sent for X-Ray: [Yes/No]

Calcifications: [Not Identified/Identified-within slices]

Lesions Identified: [Number]

Within Slices: [Slice Numbers]

Lesion Size: [SI x LM x AP]

Lesion Appearance: [Describe lesion]

Lesion Distance to Margins:

Posterior: [cm] cm

Anterior: [cm] cm

Superior: [cm] cm

Inferior: [cm] cm

Lateral: [cm] cm

Medial: [cm] cm

Other Findings: [Free Text]

Representative tissue is submitted as follows:

Breast mastectomy-Sample:

Specimen Labelled as:[default value]

Specimen Type: [Simple Mast., M.R. Mast, Skin Sparing Simple Mast.]

Preoperative Images Available: [Yes/No]

Findings: [default value]

Specimen Orientation: [SS, LL, DD]

Specimen Size: [SI x LM x AP]

Axilla: [If Applicable or N./A.]

Skin: [SI x LM]

Areola: [Diameter]

Nipple: [Size.]

Deep Fascia: [Intact/Roughened]

Overall Margin Status: [All Intact or disrupted]

Ink: Posterior: Black

Anterosuperior: Yellow

Anteroinferior: Red

Superior: Blue

Inferior: Blue

Sliced From: Posterior to anterior in the SI plane.

Number of Slices: [Number]

Numbered from: [M to L, L to M, etc]

Slice Thickness: [Range in thickness from cm up to cm]

Slices sent for X-Ray: [Yes/No]

Calcifications: [Not Identified/Identified-within slices]

Lesions Identified: [Number]

Within Slices: [Slice Numbers]

Lesion Size: [SI x LM x AP]

Lesion Appearance: [Describe lesion]

Lesion Distance to Margins:

Posterior: [cm] cm

Anterior: [cm] cm

Superior: [cm] cm

Inferior: [cm] cm

Lateral: [cm] cm

Medial: [cm] cm

Other Findings: [Free Text]

Number of Lymph Nodes identified (Axillary): [# of nodes, or N/A]

Largest Lymph Node size: [cm]

Representative tissue is submitted as follows: