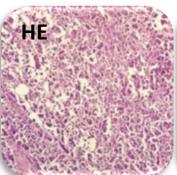
C/O LEELAWATI HOSPITAL Specimen Received **Patient Name** Mrs. MITHLESH **Client Name** 03/10/2018 Age/Sex AGRA 50/F Specimen Type Tissue Patient ID **Client Code** 011810030022 Walk-in 03/10/2018 **Collection Date** Specimen ID MOLQ/IHC-28/10/2018 Ref. Doctor **Report Date** 15/10/2018

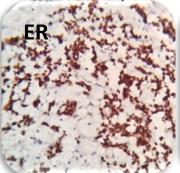
SURGICAL PATHOLOGY REPORT

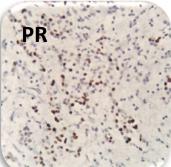
DUCTAL CELL CARCINOMA, STAGE III

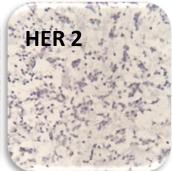
DIAGNOSIS

Estrogen Receptor α- Positive Progesterone Receptor- Positive Her-2/neu- Negative









Microscopic Findings:

Estrogen Receptor α (ER)

% Cells immunoreactive –80% Intensity- +3 Internal control-Positive Interpretation-Positive

Progesterone Receptor (PR)

% Cells immunoreactive – 30% Intensity- +2 Internal control-Positive Interpretation-Positive

Her-2/neu

% Cells immunoreactive – 00% Intensity- 00 Internal control-Positive Interpretation-Negative

SPECIMEN

ModifiedRadicalMastectomy(MRM) LeftBreast.

Results Estrogen Receptor α- Positive Progesterone Receptor- Positive Her-2/neu-Negative

Reference

- i) Rosai and Ackerman's Surgical Pathology.
- ii) Modern Surgical Pathology.

Report generated at MolQ Laboratory, Gurgaon

Gulshan Yadav, MD Consultant Pathologist