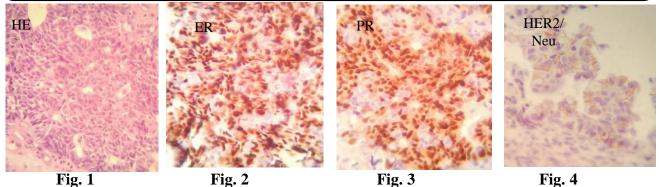
Patient Name Age/Sex	<b>Ms. Deep M Singh</b> 60 Years/Female	Client Name	Home Collection	Specimen Received Specimen Type	24-Oct-19 Tissue
Patient ID	011910240089			Collection Date	24-Oct-19
Specimen ID	MolQ-IHC-39102019			Report Date	04-Nov-19

#### SURGICAL PATHOLOGY REPORT

## Endometrium

# DIAGNOSIS

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



### SPECIMEN

Endometrium

### Microscopy

Estrogen Receptor α (ER) -% Cells immunoreactive – 80% Intensity- +++ (Score 3) Internal control-Positive Interpretation-Positive

Progesterone Receptor (PR) -% Cells immunoreactive – 80% Intensity- +++ (Score 3) Internal control-Positive Interpretation-Positive

Her-2/neu -% Cells immunoreactive – 08% Intensity- + (Score 0) Internal control-Positive Interpretation-Negative Note + 01 bioncy concimen will be ci Received one FFPE labeled with H 2380/19

GROSS

Allred Score: 08/08

Allred Score: 08/08

(Little Staining in <10% of cells)

**Note**: All biopsy specimen will be stored for 15 (fifteen)days, block and slides for 5(five) years only from the time of receipt at the laboratory. No request , for any of the above , will be entertained after the due date.

#### Reference

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

Gulshan Yadav, MD Consultant Pathologist

Report generated at MolQ Laboratory, Gurgaon