Patient Name Age/Sex Patient ID Specimen ID Ms. REKHA 35 Years/Female 011907300155 MOLQ/B-1457-19

Client Name

Global Diagnostic Center, Gurgaon Specimen Received Specimen Type Collection Date Report Date 29-Jul-2019 Tissue 29-Jul-2019 05-Aug-2019

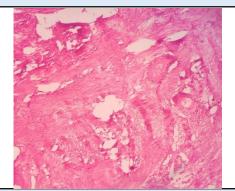
SURGICAL PATHOLOGY REPORT

Ovarian Cyst (Side not mentioned)

DIAGNOSIS

KINDLY, CO-RELATE WITH RADIOLOGICAL FINDINGS AND CA125 RESULTS.

(Due to autolytic changes cellular details are not clear a final diagnosis cannot be rendered).



SPECIMEN Ovarian Cyst (Side not mentioned)

GROSS

(All received in same container) (I)Received 20.2 x 17.8 cm greyish white tissue piece. Cut section shows multiple solid areas (largest measuring 8x7 cm, 4x5 cm)and blood mixed fluid. Weight 1425 Kgs.(II) Also, received 8.1x5.2 cm uterus with cervix with unilateral adnexa. Ovary size 3x2 cms.

Microscopy

(I)Sections examined from ovary shows higly autolytic changes in the cells with loss of cellular details, fibrocollagenous tissue and inflammatory cells. Presence of necrotic areas are also evident.

(II)Section examined shows autolytic changes with

- -Endometrium with proliferative phase
- -Myometrium with superficial adenomyosis
- -Cervix with mononuclear inflammatory cells (autolyzed nabothian cyst).
- -Ovary with Luteal cyst and tube unremarkable.

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.

Report generated at MolQ Laboratory, Gurgaon

Gulshan Yadav, MD Consultant Pathologist