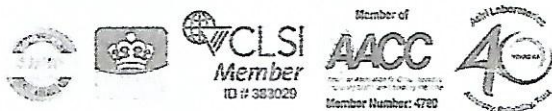




# CONFIDENTIAL LABORATORY REPORT

Member of Clinical and Laboratory Standards Institute, U.S.A.



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## HISTOPATHOLOGY

Block and slides of this specimen/s will be retained ONLY for six months after the date of this report. Specimen will be kept for one week

\*\* IP/AHH/AHL \*\*

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UHID : 110242922  
REFERENCE No. : 01 4119 09/02/25 IP No. : AHL0357068  
SAMPLE DATE & TIME : 09/02/2025 18:13 AGE : 46 Y/F 13/09/197  
REPORT DATE & TIME : 25/02/2025 06:51 AHH2099920 / AHL2011230  
PATIENT : MRS. C.P. CREASY [ROOM NO.102A]  
REFERRED BY : DR. CHINTHANA HAPUACHCHIGE

Microscopy :- A. Sections of the right ovarian mass show a clear cell carcinoma with cystic, solid and papillary areas. The tumour cells are large and polygonal with a clear cytoplasm. The nuclei are enlarged, markedly pleomorphic and vesicular with prominent nucleoli. The mitotic activity is brisk. Large areas of tumour necrosis are noted. Ovarian tissue at the periphery and para ovarian tissue contain multiple foci of endometriosis with endometriotic cysts. The tumour is adherent to the uterine wall with endometriotic foci inbetween. No capsular breaches are seen. Separately sent left ovary also shows involvement by the clear cell carcinoma with cystic and solid areas. Rest of the ovary contains foci of endometriosis. Both fallopian tubes are free of tumour involvement. Sections of the uterus show atypical hyperplasia of the endometrium with focal squamous morules. The myometrium contains multiple foci of adenomyosis with similar hyperplastic changes. No myometrial invasion is seen in the sections examined. A small leiomyoma is also noted. (further sampling will be done to exclude an invasive carcinoma. The cervix appears unremarkable. Bilateral parametrial tissue and paratubal tissue contain multiple foci of endometriosis.

B. Omental tissue shows focal haemorrhages, vascular engorgement and hyperplasia of mesothelial cells. No tumour deposits are seen.

Conclusion :- Appearances are consistent with a clear cell carcinoma of both ovaries in a background of endometriosis. The larger right ovarian tumour measures 160 x 130 x 90mm.