

DR ONG, KEE



For Surgery Use

Urgent ☐ Ring Patient ☐ Make Appointment ☐ Note in Chart ☐ File ☐Patient **AITKEN, SHAE**

5/10 ALEXANDRA PDE, COTTON TREE QLD

Sex Female Age 42 Years DOB 24/06/83

Requested 30/07/25

Report For CC Drs: Nil

Collected 30/07/25 Unknown

Reported 08/08/25 09:45 AM

SUPPLEMENTARY REPORT - 08/08/2025 09:43AM
HISTOPATHOLOGY REPORT
ACCESSION No. GC25-020102

CLINICAL NOTES

Curettings CD138. Peritoneum.

MACROSCOPIC EXAMINATION

1. Curettings: The specimen consists of scant irregular pieces of pale tissue with haemorrhagic material measuring 7 x 6 x 1 mm in aggregate. Blocked in toto 1A.

2. Peritoneum: The specimen consists of two pieces of tissue measuring 12 x 7 x 2 mm and 6 x 3 x 1 mm. One piece is quadrisected. Blocked in toto 2A.

Please note: The specimen jar was received unlabelled as to site, request form indicates site as peritoneum.

MICROSCOPIC EXAMINATION

1. Curettings. Sections show fragments of proliferative endometrium and fragments of histologically normal endocervical epithelium. There is no endometrial polyp, endometritis, glandular hyperplasia, atypia or malignancy.

Comment: CD138 immunohistochemistry has been requested. Please expect a supplementary report with results.

2. Peritoneum. Sections show pieces of fibrofatty tissue which are partly lined by mesothelium. Foci of endometriosis are identified. There is no evidence of atypia or malignancy.

SUMMARY

1. CURETTINGS

- PROLIFERATIVE ENDOMETRIUM

2. PERITONEUM

Pathology Report

25-59177053

DR ONG, KEE



For Surgery Use

Urgent ☐ Ring Patient ☐ Make Appointment ☐ Note in Chart ☐ File ☐Patient **AITKEN, SHAE**

5/10 ALEXANDRA PDE, COTTON TREE QLD

Sex Female Age 42 Years DOB 24/06/83

Requested 30/07/25

Report For CC Drs: Nil

Collected 30/07/25 Unknown

Reported 08/08/25 09:45 AM

- ENDOMETRIOSIS

Thank you for referring to QML Pathology.

Reported by: Dr Lisa Fiorentino

Validated by: Dr Lisa Fiorentino; 05/08/2025

SUPPLEMENTARY REPORT

Additional information 07.08.2025

1. Curettings. No plasma cells are identified in the endometrium on examination of the CD138 stain (CD138 negative).

Supplementary report by: Dr Lisa Fiorentino

Validated by: Dr Lisa Fiorentino; 08/08/2025

Pathology Report