

## Department of Histopathology

National Cancer Institute, Maharagama

70239004	<b>Name</b>	: MRS S.HENDA VITHARANA
94/2024C	<b>Test</b>	: Histology of Resection Specimen
ic No 116	<b>Ref.By</b>	: Dr. Chinthana Hapuarachchi
, 9 M, 23 D	<b>Collection Date</b>	: 2024-12-28 09:17:00
ale	<b>Date of Receipt</b>	: 2024-12-28 09:20:43
88031	<b>Date of Report</b>	: 2025-01-29 11:00:38
/6734/2024		

: Ascites, liver parenchymal disease without focal masses on CECT.  
 Cytology of ascitic fluid - Malignant cells compatible with adenocarcinoma  
 Undergone left salpingo-oophorectomy and peritoneal biopsy in September/2024.  
 Histology - Appearances are compatible with a low grade serous carcinoma.  
 Chemotherapy completed in October/2024.

### ails

- : A - Specimen labelled as uterus, bilateral ovaries, bilateral fallopian tubes with stripped peritoneum  
 B - Supracolic omentum
- : A - The specimen received consists of a uterus with cervix, attached bilateral right fallopian tube with fimbrial end, right ovary and anterior peritoneal fold. The left ovary and the left fallopian tube are not included. The uterus with cervix measures 78 x 50 x 25 mm. The right fallopian tube measures 50 x 08 mm. The right ovary measures 25 x 18 x 10 mm. The left fallopian tube with fimbrial end measures 45 x 08 mm.  
 The anterior peritoneal fold measures 40 x 30 x 06 mm. The outer surface of the uterus is distorted anteriorly. The cut surface shows macroscopically unremarkable uterine cavity. The endometrium is 02 mm and the myometrium is 16 mm in maximum thickness. The bilateral fallopian tubes are macroscopically unremarkable. The outer surface of the right ovary is smooth and the cut surface is entirely solid, firm and tan in colour.
- B - Received a segment of omentum with thickened areas measuring 270 x 55 x 20 mm.

### nd Conclusions

: **A & B - Specimen labelled as uterus, bilateral ovaries, bilateral fallopian tubes with stripped peritoneum and supracolic omentum;**