`Surgical Pathology

TISSUE DESCRIPTION:

A1 A2 A3 A4 A5 A6 A7 A8 A9 A10 A11 A12 J1 J2 K1 L1 M1 N1

O1 P1 Q1 R1 S1 B1 B2 B3 B4 B5 B6 B7 B8 B9 T1 U1 V1 V2 C1 C2 C3 C4 C5

C6 C7 C8 D1 E1 E2 F1 G1 G2 G3 G4 H1 H2 H3 I1

Uterus, right ovary (1.7 x 1.3 x 1.0 cm) with 8.3 cm segment of

right fallopian tube, and left ovary (1.8 x 1.2 x 1.0 cm) with 7.4

cm segment of left fallopian tube (together weighing 120.0 grams);

portion of omentum (18.4 x 16.2 x 2.2 cm); right and left pelvic

lymph nodes; right and left para-aortic lymph nodes above and below

the inferior mesenteric artery; right gonadal vessel (7.4 cm in

length); left gonadal vessel (6.3 cm in length);
separately

submitted staging biopsies [cul de sac peritoneum, left pelvic

sidewall, bladder peritoneum, right colic gutter, right pelvic

sidewall, left colic gutter, right hemidiaphragm, large bowel

serosa, small bowel serosa, large bowel mesentery, small bowel

mesentery (ranging in size from 0.2 cm to 1.8 cm in greatest

dimension)]; and appendix $(4.2 \times 0.8 \text{ cm})$.

DIAGNOSIS:

Uterus, bilateral ovaries, and fallopian tubes; total abdominal

hysterectomy and bilateral salpingo-oophorectomy: FIGO grade 3 (of

3) endometriod adnenocarcinoma with extensive squamous differentiation, forming a polypoid mass $(4.8 \times 4.3 \times 2.1 \times 1.1)$ cm) that

fills theentire endometrial cavity. The tumor invades 0.6 cm into



the myometrium (total myometrial thickness, 1.7 cm) [AJCC pT16NXMX].

The cervix and serosal surface are not involved. The bilateral

ovaries and fallopian tubes are negative for tumor.

Omentum, omentectomy: Negative for tumor.

Lymph nodes, right pelvic, excision: Multiple (10 external iliac, 4

internal iliac, 3 common iliac, 7 obturator) right pelvic lymph

nodes are negative for tumor.

Lymph nodes, left pelvic, excision: Multiple (7 external iliac, 1

internal iliac, 11 common iliac, 7 obturator) left pelvic lymph

nodes are negative for tumor.

Lymph nodes, left and right para-aortic, excision: Multiple (8

left, 3 right) para-aortic lymph nodes above the inferior mesenteric

artery are negative for tumor. Multiple (2 left, 6 right) para-aortic lymph nodes below the inferior mesenteric artery are

negative for tumor.

Gonadal vessels, left and right, excision: The left and right gonadal vessels are negative for tumor.

Pelvic peritoneum; cul de sac peritoneum, left pelvic sidewall,

bladder peritoneum, right colic gutter, right pelvic sidewall, left

colic gutter, right hemidiaphragm, large bowel serosa, small bowel

serosa, large bowel mesentery, small bowel mesentery; staging

biopsies: Negative for tumor, all specimens.

Appendix, appendectomy: Unremarkable appendix.

PRELIMINARY FROZEN SECTION CONSULTATION:

Uterus, bilateral ovaries, and fallopian tubes; total hysterectomy

and bilateral salpingo-oophorectomy: FIGO grade III (of III)

endometrial carcinoma, endometrioid type with focal clear cell

features and extensive squamous differentiation. Hold over to

confirm on permanent sections.

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rimary Tumor Site Discrepancy		4
IPAA Discrepancy		
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