

Adenocarcinoma, Endometrioid, NOS

8380/3

12/9/10

JW

Surgical Pathology Site Code: Endometrium C54.1

## TISSUE DESCRIPTION:

CR08-5927 J1 B1 B2 B3 B4 B5 B6 B7 B8 B9 B10 B11 B12 B13 C1  
C2 C3 C4C5 C6 C7 C8 C9 C10 D1 D2 D3 D4 D5 D6 D7 D8 E1 F1 G1 H1 H2  
H3 I1 I2

Uterus, right ovary (2.7 x 1.1 x 0.8 cm) with 8.8 cm  
segment of  
right fallopian tube, and left ovary (2.2 x 1.4 x 1.1 cm)  
with 7.6

cm segment of left fallopian tube together weighing 255.0  
grams,

tissue from the abdomen (skin and subcutaneous tissue with  
umbilicus, 2605 grams, 59.0 x 18.5 x 5.4 cm with skin  
ellipse 58.5 x

18.5 cm with umbilicus), separately submitted right and  
left pelvic

lymph nodes, right and left para-aortic nodes, right  
gonadal vessel

(3.8 cm in length) and left gonadal vessel (9.0 cm in  
length).

**DIAGNOSIS:**

Uterus, endometrium, total abdominal hysterectomy:  
Endometrial

adenocarcinoma, endometrioid type, FIGO grade 2 (of 3)  
forming a

mass (2.1 x 1.6 x 1.4 cm) mainly in the superior anterior  
endometrium and also partly in the superior posterior  
endometrium.

Tumor invades 0.4 cm into a 2.0 cm thick myometrium.  
Angiolymphatic

invasion is not identified. A benign endometrial polyp  
with a focus

of complex hyperplasia without atypia is also present.  
The

background endometrium shows complex hyperplasia without  
atypia.

Uterus, myometrium, hysterectomy: Adenomyosis.

Uterus, cervix, hysterectomy: Without diagnostic  
abnormality.

Ovaries and fallopian tubes, right and left salpingo-  
oophorectomies:

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TCGA-D1-A160-01A-PR

Redacted



Without diagnostic abnormality.

Skin and subcutaneous tissue, abdomen, excision: Skin and subcutaneous tissue (2605 grams) with umbilicus identified grossly.

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

obturator and 6 common iliac) right pelvic lymph nodes are negative

for tumor. Specimen submitted as right pelvic internal iliac lymph

nodes revealed no nodal. tissue.

Lymph nodes, left pelvic, excision: Multiple (5 external iliac, 7

obturator, 2 common iliac and 1 internal iliac) left pelvic lymph

nodes are negative for tumor.

Lymph nodes, right para-aortic, excision: Multiple right para-aortic lymph nodes (6 above and 2 below the inferior mesenteric

artery) are negative for tumor.

Lymph nodes, left para-aortic, excision: Multiple left para-aortic

lymph nodes 2 above and 3 below the inferior mesenteric artery) are

negative for tumor.

Gonadal vessels, right and left, excisions: Negative for tumor.

Criteria	Yes	No
Diagnosis Discrepancy		✓
Primary Tumor Site Discrepancy		✓
IPAA Discrepancy		✓
Prior Malignancy History		✓
Dual/Synchronous Primary Noted		✓
Case is (circle):	QUALIFIED	NOT QUALIFIED
Reviewer Initials	h	12/8/10
Date Reviewed		