

1CD-0-3

Adenocarcinoma, Endometrioid, NOS

8380/3 12/9/10
sw

Surgical Pathology Site Code: Endometrium C54.1

TISSUE DESCRIPTION:

A1 A2 B1 B2 B3 C1 C2 C3 C4 C5 C6 C7 D1 D2 D3 D4
D5 D6 D7
D8 E1 E2 E3 E4 E5 E6 E7 E8 E9 E10 E11
Uterus, right ovary (3.2 x 1.2 x 0.8 cm) with 7.8 cm
segment of
right fallopian tube, and left ovary (2.2 x 1.5 x 0.8 cm)
with 6.5
cm segment of left fallopian tube together weighing 110.0
grams,
right and left pelvic lymph nodes, right and left para-
aortic lymph
nodes.

DIAGNOSIS:

Uterus, endometrium, hysterectomy: Endometrial
adenocarcinoma,
endometrioid type, FIGO grade 1 (of 3) forming a 2.0 x 2.0
x 1.0 cm
mass. The tumor invades 0.5 cm into a 2.0 cm thick
myometrium. The background endometrium shows complex
hyperplasia with atypia. There is no lymphovascular
invasion. The
cervix is uninvolved.

Ovaries, right and left, oophorectomies: The bilateral
ovaries show
cortical inclusion cysts.

Fallopian tubes, right and left, salpingectomies:
Bilateral
fallopian tubes reveal no diagnostic abnormalities.

Lymph nodes, right pelvic, excision: Multiple (13) right
pelvic
lymph nodes are negative for tumor.

Lymph nodes, left pelvic, excision: Multiple (17) left
pelvic lymph
nodes are negative for tumor.

Lymph nodes, right and left para-aortic lymph nodes,
excision:

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TCGA-D1-A165-01A-PR

Redacted



Multiple (13) right and left para-aortic lymph nodes,
submitted as
one specimen, are negative for tumor.

AMENDMENTS: (Previous Signout Date:
Revision Description: In the Final Diagnosis, it should
state, "The
tumor invades 0.5 cm into a 2.0 cm thick myometrium." and
not
endometrium.
....Original Diagnosis....
Uterus, endometrium, hysterectomy: Endometrial
adenocarcinoma,
endometrioid type, FIGO grade 1 (of 3) forming a 2.0 x 2.0
x 1.0 cm
mass. The tumor invades 0.5 cm into a 2.0 cm thick
endometrium.
The background endometrium shows complex hyperplasia with
atypia.
There is no lymphovascular invasion. The cervix is
uninvolved.

Ovaries, right and left, oophorectomies: The bilateral
ovaries show
cortical inclusion cysts.

Fallopian tubes, right and left, salpingectomies:
Bilateral
fallopian tubes reveal no diagnostic abnormalities.

Lymph nodes, right pelvic, excision: Multiple (13) right
pelvic
lymph nodes are negative for tumor.

Lymph nodes, left pelvic, excision: Multiple (17) left
pelvic lymph
nodes are negative for tumor.

Lymph nodes, right and left para-aortic lymph nodes,
excision:
Multiple (13) right and left para-aortic lymph nodes,
submitted as
one specimen, are negative for tumor.

....Original Gross Description....

Uterus, right ovary (3.2 x 1.2 x 0.8 cm) with 7.8 cm
segment of
right fallopian tube, and left ovary (2.2 x 1.5 x 0.8 cm)
with 6.5
cm segment of left fallopian tube together weighing 110.0
grams,
right and left pelvic lymph nodes, right and left para-
aortic lymph
nodes..

Criteria	Yes	No
Diagnosis Discrepancy		<input checked="" type="checkbox"/>
Primary Tumor Site Discrepancy		<input checked="" type="checkbox"/>
HIPAA Discrepancy		<input checked="" type="checkbox"/>
Prior Malignancy History		<input checked="" type="checkbox"/>
Dual/Synchronous Primary Noted		<input checked="" type="checkbox"/>
Case Is (circle):	QUALIFIED	DISQUALIFIED
Reviewer Initials	12/8/10	