

Criteria	Yes	No
Diagnosis Discrepancy		<input checked="" type="checkbox"/>
Primary Tumor Site Discrepancy		<input checked="" type="checkbox"/>
IIIIA Discrepancy		<input checked="" type="checkbox"/>
Prior Pregnancy History		<input checked="" type="checkbox"/>
Dual/Synchronous Primary		<input checked="" type="checkbox"/>
Case is (circle):	QUALIFIED	DISQUALIFIED
Review Initials	RB	
Date Reviewed	9/12/10	
W	5/1/11	

105-0-3

adenocarcinoma, endometrioid, NOS 8380/3

Site: Endometrium C54.1 /w 5/1/11

## Surgical Pathology Report

Patient Name: [REDACTED]

Med. Rec. #: [REDACTED]

DOB: [REDACTED]

Gender: F

Physician(s): [REDACTED]

cc: [REDACTED]

Client: [REDACTED]

Location: [REDACTED]

Accession #: [REDACTED]

UUID: DEE9AA2E-DA73-4074-9588-C75DDEC4D298  
TCGA-B5-A0UJ-01A-PR

Redacted



History/Clinical Dx: Endometrial carcinoma

Postoperative Dx: Same, pending pathology examination

### Specimen(s) Received:

A: Uterus, cervix

B: Right adnexa and left adnexa

## DIAGNOSIS:

A,B. Uterus, cervix, tubes and ovaries:

ENDOMETRIAL ADENOCARCINOMA

### Tumor Information:

Operative procedure:

Histologic type:

Histologic grade(FIGO):

Nuclear grade:

Tumor size:

Extent of invasion:

Lympho/vascular invasion:

Serosa:

Parametrium:

Cervical involvement:

Right adnexa:

Left adnexa:

Other findings:

Staging information:

Hysterectomy and bilateral salpingoophorectomy

Endometrioid

Grade 1

1

1.6 x 1.2 cm in area, 0.7 cm in thickness

No definite invasion identified

Not identified

Free of involvement

Free of involvement

Free of involvement

Free of tumor

Brenner tumor

One intramural leiomyoma

T1a NX MX

### Intraoperative Consultation:

A. Frozen Section Interpretation: Endometrial adenocarcinoma with no evidence of myometrial invasion.

### Disclaimer Statement:

The following statement may be applicable to some of the reagents/instruments used in developing the above report. This test was developed and its performance characteristics determined by [REDACTED] has not been cleared or approved by the U.S. Food and Drug Administration. The FDA has determined that certain reagents are not necessary. This test is used for clinical purposes. It should not be regarded as a substitute for research. The laboratory is certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA) as qualified to perform high complexity clinical laboratory testing.

## Surgical Pathology Report

### Gross Description

A. Received: Fresh, unopened, intact is a single piece of soft tan to pink tissue  
Labeled: Uterus, cervix  
Weight: 55 grams  
Size: 7.2 x 3.5 x 3.2 cm  
Appearance  
Tumor  
Location: Right lateral wall of uterus  
Configuration: Polypoid, fungating, soft tan to pink  
Size: 1.6 x 1.2 x 0.7 cm  
Depth of invasion: Superficial, does not appear to invade the myometrium  
Invasion of contiguous structures: None grossly identified  
Distance from margins: 3.7 cm from the cervical margin  
Cervix: Smooth, shiny, white, grossly unremarkable  
Endometrium: 0.2 cm in thickness, smooth, shiny, tan with areas of hemorrhage and mucoid material  
Myometrium: 2.1 cm in thickness, no areas of adenomyosis are grossly identified. There is one myoma grossly identified, 1.5 x 1.2 x 0.7 cm  
Special studies: Pending  
Other: None

### KEY TO CASSETTES:

A1	-	Frozen section
A2	-	Cervix
A3	-	Lower uterine segment, full thickness
A4-A5	-	Tumor with underlying myometrium, full thickness
A6-A9	-	Endo/myometrium
A10	-	Left and right parametrium (left inked blue) myoma
A11	-	Additional myometrium

- B. Received in formalin labeled "right adnexa and left adnexa" are two pieces of unoriented soft tan to white tissue, 12 grams, aggregating up to 5.0 x 3.2 x 1.9 cm. The specimens are unoriented. The left adnexa is inked blue, with the left ovary measuring 2.0 x 1.0 x 1.0 cm, and appears grossly unremarkable. The left tube measures 2.1 x 0.5 x 0.4 cm, and appears grossly unremarkable with no paratubal cystic structures grossly identified. The right ovary measures 2.2 x 1.2 x 0.5 cm, and appears grossly unremarkable. The right tube measures 3.5 x 0.5 x 0.5 cm and is grossly unremarkable with no paratubal cystic structures grossly identified. The cut surface of the left ovary is white, homogenous with no cystic structures. The right ovary shows a homogenous white cut surface with no cystic structures grossly identified. Representative sections are submitted in two cassettes, with left adnexa submitted in cassette B1 (inked blue) and right adnexa (B2).

### Microscopic Description

The microscopic findings support the above diagnosis.