

1CD-0-3

adenocarcinoma, endometrioid, NOS 8380/3  
Site: endometrioid C54.1 2/24/11 *lw*

Surgical Pathology

UUID:8E7FDFD5-892F-4671-8172-FC28FB880AE9  
TCGA-D1-A108-01A-PR Redacted



SLIDE DISPOSITION:

**DIAGNOSIS:**

A. Uterus, bilateral ovaries and fallopian tubes;  
hysterectomy and  
bilateral salpingo-oophorectomy: FIGO grade III (of III)  
endometrial adenocarcinoma, endometrioid type, is  
identified forming  
a mass (3.6 x 2.5 x 2.2 cm) located in the anterior and  
lateral  
uterine wall. The tumor invades 1.7 cm into the  
myometrium (total  
wall thickness 2.0 cm). The tumor does not involve the  
endocervix.  
Lymphovascular space invasion is identified. There are  
multiple  
intramural leiomyomata ranging in size from 0.3 cm to 0.7  
cm in  
greatest dimension. The bilateral ovaries and fallopian  
tubes are  
atrophic and not involved.

B. Lymph node, right pelvic, biopsy: A single right  
pelvic lymph  
node is positive for metastatic carcinoma consistent with  
endometrial primary.

C. Lymph nodes, left pelvic, biopsy: Multiple (2) left  
pelvic  
lymph nodes are positive for metastatic carcinoma  
consistent with  
endometrial primary.

With available surgical materials, [AJCC pT1bN1] (7th  
edition,  
2010).

This final pathology report is based on the  
gross/macrosopic

Criteria	Yes	No
Diagnosis Discrepancy		
Primary Tumor Site Discrepancy		
HiPAA Discrepancy		
Prior Malignancy History		
Dual/Synchronous Primary Noted		
Case is (circle):	QUALIFIED	DISQUALIFIED
Reviewer Initials	<i>lw</i>	<i>5/24/11</i>

examination and the frozen section histologic evaluation of the specimen(s). Hematoxylin and Eosin (H&E) permanent sections are reviewed to confirm these findings. Any substantive changes identified on permanent section review will be reflected in a revised report.

GROSS DESCRIPTION:

- A. Received fresh labeled "uterus, bilateral fallopian tubes and ovaries" is a 100.0 gram uterus with attached bilateral tubes and ovaries. The uterine serosa is smooth. There is a 3.6 x 2.5 x 2.2 cm exophytic mass in the anterior and lateral walls of the endometrial cavity, grossly invading 1.7 cm into a thick myometrium. There are multiple intramural leiomyomas, ranging in size from 0.3 cm to 0.7 cm. There is a 2.5 x 0.8 x 0.6 cm right ovary with a smooth outer surface and a solid cut surface with a 5.7 x 0.5 cm right fallopian tube which is unremarkable. There is a 2.6 x 1.4 x 0.6 cm left ovary with a smooth outer surface and a solid cut surface with a 5.5 x 0.7 cm left fallopian tube which is unremarkable. Representative sections submitted.
- B. Received fresh labeled "right pelvic nodes" is a 2.6 x 1.8 x 1.7 cm aggregate of adipose and lymphatic tissue. Lymph nodes all submitted.
- C. Received fresh labeled "left pelvic nodes" is a 3.1 x 1.5 x 1.2 cm aggregate of adipose and lymphatic tissue. Lymph nodes all submitted.