

Specimen Date/Time:

80% Tumor

DIAGNOSIS

(A) OMENTUM:

(1) METASTATIC HIGH-GRADE CARCINOMA.

(B) UTERUS, BILATERAL FALLOPIAN TUBES AND BILATERAL OVARIES:

9%

HIGH-GRADE CARCINOMA COMPOSED OF ENDOMETRIAL ENDOMETRIOID ADENOCARCINOMA, FIGO GRADE 3, FOCAL PAPILLARY SEROUS CARCINOMA, AND SARCOMATOID CARCINOMA (SEE COMMENT). 90% 1%

TUMOR ARISES IN AN ENDOMETRIAL POLYP WITH COMPLEX ATYPICAL HYPERPLASIA.

FOCAL SUPERFICIAL MYOMETRIAL INVASION (< 1 MM).

No evidence of lymphovascular space invasion.

Cervix and lower uterine segment, no tumor present.

Myometrium, no tumor present.

METASTATIC CARCINOMA INVOLVES LEFT OVARY, RIGHT OVARIAN SURFACE, LEFT MESOSALPINX, AND RIGHT MESOSALPINX.

Bilateral ovaries, endosalpingiosis.

(C) LEFT PELVIC LYMPH NODES:

Three lymph nodes, no tumor present (0/3).

(D) RIGHT PELVIC LYMPH NODES:

Three lymph nodes, no tumor present (0/3).

UUID: 43F1EE09-6F10-4BCE-A55C-147084A26999
TCGA-DI-A2QU-01A-PR

Redacted



Comment: Sarcomatoid carcinoma is focal (B10). Immunohistochemical staining of these spindle neoplastic cells are focal positive for EMA and negative for cytokeratin. Dr. concurred with interpretation of sarcomatoid carcinoma on slide B10.

Entire report and diagnosis completed by .

PhD

1CD-0-3

carcinoma, serous 8441/3 and
endometrioid, NOS 8380/3 - code highest 8441/3
Site: endometrium C54.1 lws 9/16/11

GROSS DESCRIPTION

(A) OMENTUM - An irregular fragment of adipose tissue (30.0 x 15.0 x 1.5 cm). The specimen is serially sectioned and the cut surface is white firm in about 90% of the specimen. Representative sections in cassettes A1-A3.

(B) UTERUS, TUBES AND OVARIES - An enlarged uterus (14.0 x 8.0 x 7.0 cm), the attached bilateral fallopian tubes (5.0 x 0.5 x 0.5 cm in average), the attached bilateral ovaries (1.3 x 0.8 x 0.6 cm in average). A tan soft multilobulated polypoid mass (9.0 x 5.0 x 5.0 cm) is attached to the left lateral wall of the endometrium and protruding into the endometrial cavity. The tumor is superficially located in the myometrium without obvious invasion. Tumor has a homogeneous tan appearance with no obvious necrosis or calcification. The tumor focally involves the lower uterine segment at the anterior left lateral aspect. The remaining endometrium, myometrium and serosa are unremarkable.

Two firm nodules (0.2 to 0.3 cm in greatest dimension) are present in the para-ovarian soft tissue of the left side. The remaining bilateral fallopian tubes and ovaries are grossly unremarkable.

SECTION CODE: B1, anterior cervix; B2, posterior cervix; B3, B4, left posterior wall with tumor, full section; B5, tumor with endometrium and serosa, left posterior wall; B6, tumor at the lower uterine segment of the anterior left wall; B7-B14, tumor with different appearance; B15-B17, tumor with adjacent endometrium; B18, anterior wall; B19, posterior wall; B20, right ovary, bisected, entirely submitted; B21, right fallopian tube, representative sections; B22, left ovar. bisected, entirely submitted; B22, B23, left fallopian tube; B24, two firm nodules at the para-ovarian soft tissue on left side.

(C) LEFT PELVIC LYMPH NODES - Three lymph nodes ranging from 0.3 x 0.2 x 0.2 to 2.0 x 0.6 x 0.3 cm.

Criteria	Yes	No
Diagnosis Discrepancy		
Primary Tumor Site Discrepancy		
HIPAA Discrepancy		
Prior Malignancy History		
Dual/Synchronous Primary Notes		
Case is (circle):	QUALIFIED	DISQUALIFIED
Reviewer Initials	9/16/11	
Date Reviewed	9/16/11	

SECTION CODE: C, three lymph nodes.
(D) RIGHT PELVIC LYMPH NODES - Three lymph nodes ranging from 0.8 x 0.4 x 0.3 to 1.3 x 1.0 x 0.5 cm.
SECTION CODE: D, three lymph nodes.

CLINICAL HISTORY

Endometrial carcinoma.

SNOMED CODES

"Some tests reported here may have been developed and performance characteristics determined by specifically cleared or approved by the U.S. Food and Drug Administration."

3. These tests have not been

Released by: PhD

-----END OF REPORT-----