

Addendum

Patient Name: Med. Rec. #: DOB: Location: Gender: Physician(s):

Accession #: Taken: Received: Reported:

Specimen(s) Received:

- A: Left pelvic lymph node
- B: Left common node
- C: Right pelvic lymph node
- D: Right common node E: Left parametrial tissue
- F: Uterus, cervix, right tube and ovary G: Posterior vaginal margin

UUID:EC10AA0B-A597-4224-8807-52F7228C6D07 TCGA-BS-A0VI-01A-PR Redacted

Date Ordered:

Status: Signed Out

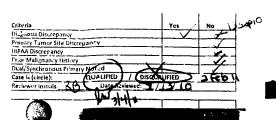
Addendum Comment

The endometrial tumor graded as "poorly differentiated" equates to a "Grade 3 endometrioid adenocarcinoma carcinoma".

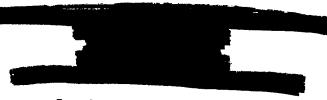
Electronically Signed Out

spicable to some of the reagents/antibodies used in developing the above report. This had was developed and its parformance characteristics determined to. I.S. Food and Drug Administration. The FDA has determined that such classance or approval is not necessary. This had is used for clinical purposes. It sho ad under the Clinical Laboratory Improvement Americhisents of 1988 (CLIA) its qualified to particini high complexity critical (aboratory listing.

Page 1 of 1



1CA-0-3 Odenocarcinoma, indometriorid, NOS 8380/3 S.ti: Indometrium C54.1 3/4/11 pw



Surgical Pathology Report

Patient Name: Med Rec No: DOB:

Gender: Physician(s):

Client: Location: Pt. Phone no Accession # Taken: Received:

Reported:

History/Clinical Dx: Cervical cancer

Postoperative Dx: Same

Specimen(s) Received:

A: Left pelvic lymph node

B: Left common node

C: Right pelvic lymph node

D: Right common node E: Left parametrial tissue

F: Uterus, cervix, right tube and ovary

G: Posterior vaginal margin

DIAGNOSIS:

A. Left pelvic lymph node:

11 lymph nodes, free of metastatic tumor

B. Left common node:

1 lymph node, free of metastatic tumor

C. Right pelvic lymph nodes:

12 lymph nodes, free of metastatic tumor

D. Right common node:

Benign adipose tissue, no lymphoid tissue identified

E. Left parametrial tissue:

Fibroadipose tissue, free of metastatic tumor

F. Uterus, cervix, right tube and ovary:

ENDOMETRIAL ADENOCARCINOMA, ENDOMETRIOID TYPE, WITH SQUAMOUS FEATURES

Tumor Information:

Operative procedure:

Histologic type:

Hysterectomy, right salpingoopherectomy Endometrioid with squamous features

Histologic grade(FiGO):

Poorly differentiated

Nuclear grade:

2-3

Tumor size:

Involves entire endometrial surface

Extent of invasion:

Invades aproximately 2.5 cm out of a 2.7 cm myometrial thicks

(more than 1/2)

Lympho/vascular invasion:

Serosa:

Present, extensive Free of involvement

Parametrium:

Free of involvement

Cervical involvement:

involved



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Right adnexa: Left adnexa:

Free of involvement Surgically absent

Staging information:

T2b, N0

G. Posterior vaginal margin:

Vaginal mucosa with focal erosion, free of tumor

Comments:

has reviewed this case and concurs.

Gross Description

left pelvic lymph node" is a fragment of yellow-tan fatty soft tissue, 18.0 grams, $5.0 \times$ Received in formalin labeled 4.0 x 2.0 cm. By palpation, there are multiple distinct nodes, 2.0 cm in greatest dimension. Submitted in toto, blocks A1-A5.

KEY TO CASSETTES:

A1-A2 -A3

One lymph node

A4-A5

Four lymph nodes Remainder of sample

Teft common lymph node" is a fragment of yellow-tan fatty soft tissue, <1.0 grams, 1.0 \times Received in formalin labeled 0.5 x 0.5 cm. By palpation, there is one distinct node, 0.5 cm in greatest dimension. Submitted in toto, blocks B1-B2.

KEY TO CASSETTES:

B1

One lymph node

B2

Remainder of sample

right pelvic lymph node" is a fragment of yellow-tan fatty soft tissue, 12.0 grams, 5.0 xReceived in formalin labeled 3.0 x 1.5 cm. By palpation, there are multiple distinct nodes, 2.0 cm In greatest dimension. Submitted in toto, blocks C1-C5.

KEY TO CASSETTES:

C1

One lymph node

C2

One lymph node

C3

One lymph node Five lymph nodes

C4

Remainder of sample

- right common lymph node" is a fragment of yellow-tan fatty soft tissue, <1.0 grams, 0.5 D. Received in formalin labeled x 0.5 x 0.5 cm. By palpation, there are no distinct lymph nodes grossly identified. Submitted in toto, block D.
- E. Received in formalin labeled left parametrium" is a fragment of yellow-tan fibrofatty soft tissue, 2.0 grams, 1.5 x 1.0 x 0.5 cm. Submitted in toto, block E.
- uterus, cervix, right tube and ovary" is a previously opened uterus and cervix with F. Received in formalin labeled surgically detached right fallopian tube and right ovary, 269.0 grams. The uterine body is symmetrically enlarged, 9.0 cm in length, 8.0 cm in broadest extent, and up to 7.0 cm anterior-posteriorly. The serosa demonstrates prominent red-tan fibrous adhesion formation. The cervical portion is $3.5 \times 3.5 \times 3.5$ cm, and appears grossly normal. The uterine cavity is 8.0×4.0 cm across, and reveals a diffuse spreading mass lesion that covers the entire endometrial surface. The tumor extends inferiorly to involve the endocervical canal, approximately 1.0 cm from the ectocervix. The cut surface of the tumor reveals it to grossly extend to a depth of 2.5 cm within the myometrium. At this level, the myometrium is 3.0 cm in thickness. The right fallopian tube is 2.5 x 0.5 cm, and appears grossly normal. The right ovary is 3.5 x 2.0 x 1.0 cm, and contains an occasional simpleappearing cyst. The left adnexa is surgically absent. A small piece of the tumor is submitted for cancer research. Representative sections, blocks F1-F10.

KEY TO CASSETTES:

F1-F2

Cervix

F3

Upper cervical canal

F4-F5

Tumor, lower uterine segment

F6

Tumor, mid-body

F7 F8 Tumor, fundus Right adnexa



Surgical Pathology Report

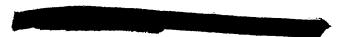


F9 F10 Right parametrium Left parametrium

G. Received in formalin labeled posterior vaginal margin" is a fragment of pink-tan vaginal epithelium, 2.0 grams, 2.5 x 1.5 x 0.5 cm. Submitted in toto, blocks G1-G2.

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<u>Microscopic Description</u>
A-G. The microscopic findings support the above diagnoses.



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