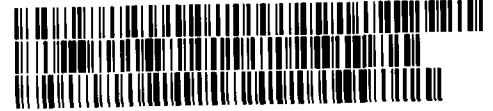


Criteria	Yes	No
Diagnosis Discrepancy		<input checked="" type="checkbox"/>
Primary Tumor Site Discrepancy		<input checked="" type="checkbox"/>
HIPAA Discrepancy		<input checked="" type="checkbox"/>
Prior Malignancy History		<input checked="" type="checkbox"/>
Dual/Synchronous Primary Noted		<input checked="" type="checkbox"/>
Case is (circle):	<input checked="" type="radio"/> QUALIFIED / <input type="radio"/> DISQUALIFIED	
Reviewer Initials	Date Reviewed: 7/2/11 lw 9/8/11	

UID: F973731C-16D2-4391-ACCF-381C36288438
 TCGA-EK-A2RB-01A-PR



Redacted

Histology

* Final Report *

Result Type: Histology
 Result Date:
 Result Status:
 Result Title:
 Performed By:
 Verified By:
 Encounter Info:

1CD-0-3
 Carcinoma, Squamous cell, NOS 8070/3
 Site: Cervix, NOS C53.9
 lw 9/8/11

* Final Report *

Verified)

Patient Name: Lab Accession #:
 Patient DOB: Age: Collection Date:
 Accession Date:
 Sign Out Date:

Tissue Source:
 1: CERVIX #1 FOR FS
 2: CERVIX #2
 3: VAGINA: NORMAL
 4: CERVIX

Final Diagnosis:

1. Cervix, #1 (biopsy):

- Squamous cell carcinoma, invasive, moderately differentiated margins involved (see note).

Note: Although the orientation of the biopsy is not optimal, the tumor near completely replaces the entire cervical stroma and measures greater than 5 mm in greatest thickness.

2. Cervix, #2 (biopsy):

- Fragments of invasive squamous cell carcinoma, moderate to poorly differentiated.

3. Vaginal mucosa for study, normal (biopsy):

- Mucosal tissue (gross diagnosis only).

Note: The specimen was submitted in its entirety for the protocol study.

4. Cervix (biopsy):

- Squamous cell carcinoma, invasive, moderate to poorly differentiated.

Intraoperative Consult Diagnosis:

Frozen section diagnosis:

Printed by:
 Printed on:

Page 1 of 2
 (Continued)

Histology

* Final Report *

Labelled "cervix #1, biopsy" (FS x 1, TP x 2):

- Invasive squamous cell carcinoma.

Gross Description:

Part 1. Received fresh for frozen section and subsequently placed in formalin is a 1.0 x 0.7 x 0.2 cm portion of red-pink tissue that is entirely submitted for frozen section and two H&E touch preps are made. The specimen is forwarded for routine histological processing in its entirety.

1 – frozen section remnant tissue. 1 piece.

Part 2. Labelled "cervix #2" tumor". Received fresh and subsequently placed in formalin is a 1.4 x 0.6 x 0.3 cm portion of tan-grey, granular, friable tissue. A portion of the specimen is submitted for the study and the remainder is trisected and forwarded for routine histological processing.

1 – 3 pieces, x 3.

Part 3. Received fresh and subsequently placed in formalin is a 0.3 x 0.2 x 0.2 cm portion of vaginal mucosa which is entirely submitted for study. No tissue is submitted for histological processing.

Part 4. Labelled "cervix". Received in formalin is a 1.7 x 0.6 x 0.4 cm fragment of grey-pink, markedly friable, granular tissue with no ectocervical mucosa or possible resection margin grossly identified. The specimen is entirely submitted for routine histological processing.

1 – 1 piece.

Note: tissue may fragment upon processing.

Primary Pathologist:

Completed Action List:

- * Order by
- * Perform
- * VERIFY by
- * Assist by on

Printed by:
Printed on:

Page 2 of 2
(End of Report)