



ICD-0-3

Carcinoma, squamous cell
8070/3

Site: Larynx, NOS C32.9

fw 4/30/14

Results

SURGICAL PATHOLOGY EXAM (Order

Case Report

Case Report

Surgical Pathology Report

Case:

Authorizing Provider:

Ordering Provider:

Ordering Location:

Collected:

Pathologist:

Received:

Signed Out:

Specimens: A) - Larynx

B) - Larynx

Final Diagnosis

A. Larynx, right aryepiglottic fold, biopsy:

- Invasive squamous cell carcinoma, moderately differentiated.

B. Larynx, left aryepiglottic fold, biopsy:

- Invasive squamous cell carcinoma, moderately differentiated,
extending into adjacent cartilage.

Clinical Information

supra glottis mass

Gross Description

A

Specimen A is received in formalin. Both the original label and the generated label indicate the patient's name is [REDACTED] and both labels have the same hospital number.

SITE INDICATED ON THE CONTAINER LABEL: tumor right AE fold

The specimen consists of an epithelialized lobulated tan-pink tissue measuring 2.0 x 0.6 x 0.6 cm. Cut surface is rubbery.

The specimen is entirely submitted in cassette labeled A1.

B

Specimen B is received in formalin. Both the original label and the generated label indicate the patient's name is [REDACTED] and both labels have the same hospital number.

SITE INDICATED ON THE CONTAINER LABEL: tumor left AE fold

The specimen consists of multiple lobulated tissue fragments measuring 1.5 x 0.8 x 0.6 cm in aggregate dimension. Cut surfaces are rubbery.

The specimen is entirely submitted in cassette labeled B1.

Dictated by

Authorizing Provider Information

Name: Fax:

Phone: Pager:

PDF Results and Scans

Lab Information

Lab Lab Director

Lab Collection Information

Collection Date and Time

Criteria	Yes	No
Diagnosis Discrepancy		✓
Primary Tumor Site Discrepancy		✓
HIPAA Discrepancy		✓
Prior Malignancy History		✓
Dual/Synchronous Primary		✓
Case is (circle):	QUALIFIED	DISQUALIFIED
Reviewer Initials	SC	Date Reviewed: 1/30/14

SURGICAL PATHOLOGY EXAM

Pathology and Cytology

Authorizing:

Department:

Date:

Released By: