

## SURGICAL PATHOLOGY REVISED REPORT

Case Number :

### Diagnosis:

A: True vocal cord, left, biopsy

- Invasive moderately differentiated keratinizing squamous cell carcinoma
- p16 IHC and high risk HPV ISH stains pending, to be reported in an addendum

B: Tracheal lymph node, anterior, biopsy

- No tumor seen in one lymph node (0/1)

### Clinical History:

The patient is a -year-old man with clinical squamous cell carcinoma of left true vocal cord with tracheal invasion and transglottic spread.

### Gross Description:

Received are two appropriately labeled containers.

### Specimen A:

SITE: "left true vocal cord"

METHOD: biopsy

MEASURE: 1.5 x 1.3 x 0.2 cm

COMMENT: aggregate of soft pink/tan tissue

BLOCK #: A1,

### Specimen B:

SITE: "anterior tracheal node"

METHOD: biopsy

MEASURE: 0.9 x 0.5 x 0.4 cm

COMMENT: rubbery pink/yellow tissue; bisected

BLOCK#: B1,

### Addendum

A: True vocal cord, left, biopsy

- Carcinoma is negative for p16 by immunohistochemistry and negative for high risk HPV by in situ hybridization. Appropriate controls are performed.

ICD-O-3

Carcinoma, squamous cell  
keratinizing NOS  
8071/3

Site GSCF  
Larynx NOS  
C32.9

Path  
True vocal cord  
C32.D

JW 5/21/13

UUID:16D4CB9A-268D-416C-B9EC-685050C49BE8  
TCGA-BA-A6DI-01A-PR

Redacted



Criteria	Yes	No
Diagnosis Discrepancy		
Primary Tumor Site Discrepancy		
HPV Discrepancy		
Prior Malignancy History		
Dual/Synchronous Primary Noted		
Case is (Circle):	QUALIFIED	DISQUALIFIED
Reviewer Initials	EW	
Date Reviewed	5/15/13	