

M

(160.0cm 77.6kg BSA: 1.86m<sup>2</sup>

Accession:

Specimen Date/Time:

## DIAGNOSIS

(A) RIGHT LATERAL GLOSSECTOMY  
INVASIVE SQUAMOUS CARCINOMA -- Moderately differentiated

### Tumor Features:

Gross: Ulcerating  
Size: 3 cm in largest dimension  
Invasion: Present, depth 1.5 cm  
Tumor Border: Infiltrative with thick cords > 4 cells  
Perineural Invasion: Present, Focal  
Vascular Invasion: Absent  
Lymphocyte Infiltration: Absent

Mucosal Margin: (radial) Negative for invasive carcinoma  
Deep Margin: (radial) Close < 2mm

(B) RIGHT NECK CONTENTS, LEVEL I

Three lymph nodes, negative for tumor  
Submandibular gland, negative for tumor

(C) RIGHT NECK CONTENTS, LEVEL II

Five lymph nodes, negative for tumor

(D) RIGHT NECK CONTENTS, LEVEL III

Twenty six lymph nodes, negative for tumor

(E) DEEP TONGUE

Skeletal muscle, fibro-connective tissue and minor salivary gland, negative for tumor

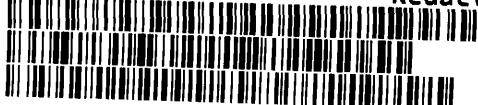
ICD-O-3

Carcinoma, squamous  
cell NOS 087013

Site Tongue NOS C02.9

8/8/13

UUID:D086126C-317A-4956-B516-288D8CDA118B  
TCGA-CV-A63T-01A-PR Redacted



## GROSS DESCRIPTION

(A) RIGHT LATERAL GLOSSECTOMY, SINGLE STITCH ANTERIOR, DOUBLE STITCH SUPERIOR – A 5 x 3 x 1.8 cm irregular tongue tissue. A light tan-white and firm nodule (2 x 1 x 3 cm) is on the cut surface. The tumor nodule abuts the deep margin. Serially sectioned from anterior to posterior and tissue entirely submitted in A1 – A10.

(B) RIGHT NECK CONTENTS, LEVEL I – One pale gray fibroadipose tissue (4.5 x 4.0 x 2.0 cm) including one pale gray, unremarkable submandibular gland (4.0 x 2.5 x 1.8 cm). Multiple possible lymph nodes are identified ranging from 0.3 x 0.3 x 0.3 cm to 1.5 x 0.9 x 0.7 cm. The lymph nodes are entirely submitted.

SECTION CODE: B1, B2, each contains four possible lymph nodes; B3, one possible lymph node serially sectioned; B4, representative section of the submandibular gland.

(C) RIGHT NECK CONTENTS, LEVEL II – One pale gray fibroadipose tissue (4.5 x 3.0 x 1.0 cm) with six possible lymph nodes ranging from 0.4 x 0.3 x 0.3 cm to 0.9 x 0.8 x 0.7 cm. Lymph nodes entirely submitted.

SECTION CODE: C1, four possible lymph nodes; C2, C3, each contains one possible lymph node serially sectioned.

(D) RIGHT NECK CONTENTS, LEVEL III – One pale gray fibroadipose tissue (4.5 x 3.2 x 1.5 cm) with multiple possible lymph

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nodes ranging from 0.2 x 0.2 x 0.2 cm – 0.7 x 0.5 x 0.4 cm. Lymph nodes entirely submitted.

SECTION CODE: D1-D6, each contain four possible lymph nodes; D7, three possible lymph nodes; D8, two possible lymph nodes.

(E) DEEP TONGUE, SINGLE LONG STITCH MARKS ANTERIOR, DOUBLE LONG STITCH MARKS SUPERIOR, INKED MARKS TRUE MARGIN – One pale gray vascular tissue (4.2 x 2.5 x 1.2 cm) with one side inked purple which marks true margin and a single long stitch marks anterior and double long stitch marks superior. The specimen is inked, serially sectioned and entirely submitted.

INK CODE: yellow – anterior, black – true margin, blue – superior.

SECTION CODE: E1-E6, entirely submitted specimen from anterior to posterior direction.

#### CLINICAL HISTORY

Right tongue lesion

#### SNOMED CODES

T-53000, M-80703, "Some tests reported here may have been developed and performance characteristics determined by tests have not been specifically cleared or approved by the U S Food and Drug Administration" These

Entire report and diagnosis completed by:

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

Criteria	W 4/19/13	Yes	No
Diagnosis Discrepancy			
Primary Tumor Site Discrepancy			
HIPAA Discrepancy			
Prior Malignancy History			
Dual/Synchronous Primary Malignancy			
Case is (circle): <input checked="" type="checkbox"/> QUALIFIED / <input type="checkbox"/> DISQUALIFIED			
Reviewer Initials: Ma		Data Reviewed: 4/19/13	