

M

(171.0cm 110.9kg BSA: 2.3m²

Accession:

Specimen Date/Time:

DIAGNOSIS

- (A) RIGHT LATERAL TONGUE LESION, BIOPSY:
INVASIVE SQUAMOUS CARCINOMA -- Well differentiated
- (B) RIGHT TONGUE FLOOR OF MOUTH TUMOR, PARTIAL GLOSSECTOMY:
INVASIVE SQUAMOUS CARCINOMA -- Well differentiated
Tumor Features:
Gross: Ulcerating
Size: 2.9 cm in largest dimension
Invasion: Present, depth 0.75 cm
Tumor Border: Pushing
Perineural Invasion: Absent
Vascular Invasion: Absent
Lymphocyte Infiltration: Marked
- Mucosal and deep margins: Negative for invasive carcinoma
Dysplasia at mucosal edges: Absent
- (C) TEETH, REMOVAL:
Teeth, gross examination only.
- (D) LEVEL 1A, RIGHT NECK DISSECTION:
Three lymph nodes, no tumor present (0/3).
- (E) LEVEL 1B, RIGHT NECK DISSECTION:
Two lymph nodes, no tumor present (0/2).
Benign salivary gland.
- (F) LEVEL 2A, RIGHT NECK DISSECTION:
Eleven lymph nodes, no tumor present (0/11).
- (G) LEVEL 2B, RIGHT NECK DISSECTION:
Fibroadipose tissue, no tumor present.
Lymph nodes not identified.
- (H) LEVEL 3, RIGHT NECK DISSECTION:
METASTATIC SQUAMOUS CARCINOMA IN ONE OF ELEVEN LYMPH NODES (1/11).
Extracapsular extension, Present.

ICD-O-3

Carcinoma, squamous
cell NOS 807013

~~CSF~~
Site Oral cavity C06.9

~~path~~
Overlapping lesion of
tongue 802.8
JW 8/9/13

UUID:079C639E-FA33-45BE-9CB8-BAC1B62DEC10
TCGA-CV-A6JN-01A-PR Redacted



GROSS DESCRIPTION

- (A) RIGHT LATERAL TONGUE LESION – A fragment of tan-pink soft tissue (0.5 x 0.2 x 0.2 cm). The specimen is entirely submitted for intraoperative diagnosis as A.

*FS/DX: INVASIVE SQUAMOUS CELL CARCINOMA.

- (B) RIGHT TONGUE FLOOR OF MOUTH TUMOR, PARTIAL GLOSSECTOMY – A 4.8 x 4 x 2.2 cm. Centrally there is a large

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ulcerated verrucoid tan firm mass, 2.9 x 2.2 x 0.5 cm. There is a rim of normal mucosa (0.3 cm closest mucosal edge). The tumor invades to a depth of 0.5 cm grossly, 0.6 cm away from the deep margin. Representative sections are submitted for frozen section diagnosis.

SECTION CODE: B1, B2, circumferential mucosal margin; B3, radial section with deep margin. Remainder of the specimen entirely submitted.

*FS/DX: INVASIVE SQUAMOUS CARCINOMA, MUCOSAL AND DEEP MARGINS NEGATIVE FOR TUMOR. DEPTH OF INVASION 0.55 CM.

(C) TEETH - Two tan-yellow intact teeth measuring (1.5 and 0.2 cm in greatest dimension). Specimen is gross only.

(D) RIGHT NECK LEVEL 1A - Received is one segment of yellow-red fibroadipose tissue (3.5 x 3 x 1.8 cm). Within this is identified two lymph nodes, ranging in size from 0.4 - (0.8 x 0.6 x 0.6 cm). The specimen is representatively submitted with the fat entirely submitted.

SECTION CODE: D1, one lymph node, bisected; D2, one lymph node uncut; D3, representative fibroadipose tissue.

(E) RIGHT NECK LEVEL 1B - Received is one segment of yellow-red fibroadipose tissue (5 x 4 x 2 cm). Within this is identified two lymph nodes (0.8 x 0.6 x 0.6 cm in average). In addition, salivary gland tissue is present. Specimen is representatively submitted with the lymph nodes entirely submitted.

SECTION CODE: E1, one lymph node, bisected; E2, one lymph node, bisected; E3, representative portions of salivary gland.

(F) RIGHT NECK LEVEL 2A - Received is one segment of yellow-red fibroadipose tissue (4 x 4 x 3 cm). Within this is identified multiple potential lymph nodes ranging in size from 0.3 - 0.8 cm. Sectioning revealed large lymph node, shows a homogenous smooth red-tan cut surface. The specimen is representatively submitted with lymph nodes entirely submitted.

SECTION CODE: F1, one lymph node, bisected; F2, one lymph node, bisected; F3, four lymph nodes, uncut; F4, five lymph nodes, uncut.

(G) RIGHT NECK LEVEL 2B - Received is one segment of yellow-red fibroadipose tissue (3 x 2 x 2 cm). Examination does not obvious lymph nodes. The specimen is entirely submitted.

SECTION CODE: G1-G3, specimen in toto.

(H) RIGHT NECK LEVEL 3 - Received is one segment of yellow-red fibroadipose tissue (5 x 4 x 2 cm). Within this is identified multiple potential lymph nodes ranging in size from 0.3 - 1.2 cm. Sectioning large lymph node reveals homogenous brown-red smooth cut surface. The specimen is representatively submitted with lymph nodes entirely submitted.

SECTION CODE: H1, one lymph node, bisected; H2, one lymph node, bisected; H3, one lymph node, bisected; H4, three lymph nodes, uncut; H5, two lymph nodes, uncut; H6, two lymph nodes, uncut.

CLINICAL HISTORY

None given.

SNOMED CODES

T-51200, T-C4200, T-53000, M-80703, M-43000, M-80706

*Some tests reported here may have been developed and performance characteristics determined by specifically cleared or approved by the U.S. Food and Drug Administration.
Entire report and diagnosis completed by:

These tests have not been

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

Criteria	W 11/13	Yes	No
Dignosis Discrepancy			
Primary Tumor Site Discrepancy			
TPRAA Discrepancy			
Prior Malignancy History			
Intra/Synchronous Primary Nodules	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Last is Terrel.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Never Biopsied	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Date Received	11/12/13		