

SUPPLEMENTAL REPORT

DIAGNOSIS :

(A) TOTAL LARYNGECTOMY, RIGHT MODIFIED RADICAL NECK DISSECTION: MODERATELY DIFFERENTIATED INVASIVE SQUAMOUS CARCINOMA OF GLOTTIS, INVOLVING THE RIGHT TRUE VOCAL CORD (1.4 X 1.1 X 0.8 CM).

Surgical margins of resection free of tumor.

RIGHT MODIFIED RADICAL NECK DISSECTION: ONE OUT OF TEN LYMPH NODES WITH METASTATIC SQUAMOUS CARCINOMA WITH EXTRACAPSULAR EXTENSION.

Zone 3 (subdigastric): Four lymph nodes, no tumor present.

Zone 4 (midjugular): One lymph node, no tumor present.

Zone 5 (lower jugular): No lymph node identified.

ZONE 6 (UPPER POSTERIOR CERVICAL): One lymph node with METASTATIC SQUAMOUS CARCINOMA SHOWING EXTRACAPSULAR EXTENSION. (SEE COMMENT)

JUGULAR VEIN WITH TUMOR EXTENDING INTO THE ADVENTITIA WITHOUT LUMINAL INVOLVEMENT.

Zone 7 (midposterior cervical): Two lymph nodes, no tumor present.

Zone 8 (lower posterior cervical): Two lymph nodes, no tumor present. (See comment)

COMMENT: The lymph node from upper posterior cervical compartment measures 2.6 x 2.0 x 2.0 cm and shows metastatic squamous carcinoma with extension into the soft tissues. However, the number of lymph nodes involved by squamous carcinoma is uncertain due to the extracapsular extension and only focal thin rim of lymphoid tissue at one pole only. Multiple cross sections from the thyroid cartilage fail to show involvement by metastatic invasive squamous carcinoma.

(B) LEFT PHARYNGEAL MARGIN, BIOPSY:

Squamous mucosa, scattered muscle, no tumor present.

(C) RIGHT PHARYNGEAL MARGIN, BIOPSY:

Squamous mucosa, no tumor present.

(D) TONGUE, MARGIN, BIOPSY:

Squamous mucosa, no tumor present.

DIAGNOSIS

Case type: Surgical History

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#### SPECIMEN

(A) TOTAL LARYNGECTOMY, RIGHT MODIFIED RADICAL NECK DISSECTION:

#### SNOMED CODES

T-24400, M-80703