

SURGICAL PATHOLOGY REPORT

[REDACTED]

Accession number: [REDACTED]

Final Report

DIAGNOSIS:

1) TONSIL, LEFT, TONSILLECTOMY: INVASIVE MODERATELY DIFFERENTIATED SQUAMOUS CELL CARCINOMA ARISING WITHIN TONSILLAR CRYPTS WITH ASSOCIATED IN SITU CARCINOMA; IN SITU CARCINOMA FOCALLY INVOLVES A CAUTERIZED SURGICAL MARGIN; ALL SURGICAL MARGINS NEGATIVE FOR INVASIVE CARCINOMA; LYMPHOVASCULAR INVASION IDENTIFIED (SEE COMMENT).

Comment: This tumor corresponds to AJCC stage I (pT1, pNx).

**Electronically Signed Out by [REDACTED]

[REDACTED]

CLINICAL DATA

Clinical Features: Unspecified

Operator: [REDACTED]

Operation: Unspecified

Operative Findings: Unspecified

Operative Diagnosis: Unspecified

Tissue Submitted: 1) left tonsil

GROSS DESCRIPTION:

1) SOURCE: Tonsil, Left

The specimen is received fresh and is labeled, "left tonsil," and it consists of a 5.5 x 1.5 x 1.0 cm fragmented, friable tonsil. The mucosa is red-pink, lobulated, and granular. The margin is inked blue. Sectioning reveals a firm, white cut surface. A portion of this specimen is submitted to research. This firm, lobulated cut surface extends all the way to the inked margin. Representative sections are submitted.

Summary of sections: 1A, 2/1; 1B, 2/1; 1C, 1/1.

Dictated by [REDACTED]

Slides and report reviewed by Attending Pathologist.
