

WESTSIDE ORAL PATHOLOGY

Ramon A. Carter, DDS, MS · TX Lic. 458219 · 245-B Memorial Dr., Houston, TX 77024

SURGICAL PATHOLOGY REPORT

Accession: HP-2026-04-0817

Pt: HARRIS, Linda M. 47Y F

Referring: Jose L. Brennan, MD (Oral & Maxillofacial Surg.) Received: 02-Apr-2026

Specimen: Oral mucosa, right lateral tongue. Submitted in 10% formalin.

GROSS:

Two firm grayish-white tissue fragments of irregular shape, together measuring 1.4 x 0.8 x 0.5 cm. Entirely submitted in one cassette.

MICROSCOPIC:

Stratified squamous epithelium shows severe dysplasia with loss of polarity, marked nuclear pleomorphism and atypical mitoses across all strata. There is focal breach of the basement membrane with infiltration of the superficial corium by nests of neoplastic cells with intracellular keratinization. Stroma shows dense lymphoplasmacytic infiltrate.

DIAGNOSIS:

Squamous cell carcinoma, well-differentiated, microinvasive —
right lateral tongue. Recommend wider re-excision and clinical staging.

Signed: 05/Apr/2026 · R. A. Carter, DDS, MS · Oral & Maxillofacial Pathologist

Clinical correlation required. Block retained 6 months from sign-out.