HEMIGLOSECTOMY WITH SELECTIVE NECK DISSECTION IN SQUAMOUS CELL CARCINOMA AT TONGUE (CASE REPORT)

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ABSTRACT

Squamous Cell Carcinoma is common malignant neoplasma originated from epithelial cells. Involving the mucosa and underlying tissue of the tongue, hypopharynx, and larynx. This report discussed about management of Squamous Cell Carcinoma at tongue with hemiglossectomy and selective neck dissection in managed 57 years old was referred with complaints of mass on the tongue measuring 0.5 cm that do not heal. Incision biopsy confirms a squamous cell carcinoma with well differentiated on his tongue with enlarged lymph nodes level I ipsilateral. The patient was hospitalized and hemiglossectomy surgery with selective neck dissection was conducted, with the entire edge of the excision boundary has been free of tumor mass. Hemiglosectomy with selective neck dissection is selected depending on the size of the lesion, location of lesion and metastases occurring.

KEYWORDS

Hemiglossectomy, Selective neck dissection, Squamous Cell Carcinoma

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