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A Novel Technique of Fascia Lata Graft Reconstruction in A Rare Case of Hyalinizing Clear Cell Carcinoma of The Maxilla

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ABSTRACT:

Hyalinizing Clear Cell Carcinoma (HCCC) is a low grade salivary gland tumour with distinctive clear cell morphology, accounting for <1% of all salivary gland tumours.

Reconstruction of mucosal defects in the oral cavity has always been a concern for surgeons. The selection ranges from a wide range of microvascular free flaps to skin grafts, each bearing their own advantages and disadvantages. Fascia Lata or Iliotibial band, also known as “Bandelette of Maissiat”, have been extensively used in reconstruction of orbital floor defects, ptosis correction, dural repair in lateral and anterior skull base surgeries, facial reanimation surgeries and coverage of mucosal defects of the oral cavity. We present a novel technique of Fascia Lata graft cover post excision of a rare case of carcinoma of the maxilla.

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