



## **Aesthetics in Implant Retained Dental Rehabilitation in Grafted Maxilla and Mandible**

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Implants are part of reconstructive armamentarium when inadequate residual anatomy prevents fabrication of a traditional prosthesis. Following ablation of oromandibular malignant neoplasms restoration of stable, retentive dentition is a pre-requisite to a successful functional, oral rehabilitation. This is achieved with implants capable of supporting a stable dental prosthesis placed into vascularized bone graft at the time of mandibular reconstruction.

We present clinical cases of tumors in maxilla (epidermoid carcinoma) and mandible (ameloblastoma) resected and reconstruction done with free fibular graft. Dental implants were inserted in the grafted bone. Implant retained dentures were fabricated. In both case of secondary insertion of implants was done.