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**Prosthodontic Rehabilitation of Post Surgical Maxillary Defect with
 CAD/CAM Generated Definitive Obturator**

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ABSTRACT

Obturator is a maxillofacial prosthesis used to close, cover, or maintain the integrity of the oral and nasal compartments resulting from a congenital, acquired, or developmental disease process.

Prosthodontic restoration of a defect often includes use of a surgical obturator, interim obturator, and definitive obturator. A Definitive prosthesis is a more permanent prosthesis designed and fabricated to rule out the local recurrence when a surgical site healed and is dimensionally stable for a period between six months to one year. This case report discusses the prosthetic rehabilitation of post-surgical maxillary defect (Aramany Class II) with CAD/CAM generated definitive obturator prosthesis.

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