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**Prosthodontic Management of Microstomia Patient by Sectional Denture:
A Case Report**

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ABSTRACT

AIM:

To rehabilitate microstomia patients with removable sectional prosthesis.


MATERIAL AND METHODOLOGY:

A major difficulty for a microstomia patient is their inability to insert or remove the prosthesis because of restricted mouth opening. In such patients, conventional techniques cannot be used to make impressions or fabricate dentures. This clinical report describes prosthodontic management of a completely edentulous patient, who developed microstomia due to oral submucous fibrosis (OSMF). Sectional impression technique was used along with fabrication of maxillary and mandibular sectional dentures attached using press button.

KEY WORDS:

- Microstomia.
- Prosthodontics and oral submucous fibrosis.
- Press buttons in complete dentures.

- Prosthodontic management of restricted mouth opening.
- Sectional tray.
- Sectional impression.

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