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Monoplane teeth-equipped guided ramp prosthesis for the prosthetic management of hemimandibulectomy patients—a case report

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ABSTRACT:

Mandibular resection results in altered mandibular motion, disfigurement, asymmetry in the facial profile, dysphagia, speech impairment, and displacement of the mandible in the direction of the surgical site. Such individuals can receive prosthodontic treatment, physical therapy, or surgical restoration of the removed portion. There are two prosthodontic options: twin occlusion prosthesis or guiding flange prosthesis. Depending on how much structure and function have been lost, the appropriate course of treatment should be decided. This article describes a monoplane teeth-equipped guided ramp prosthesis for the management of deviated mandible in hemimandibulectomy patients.

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