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Functionally Generated Amalgam Path Technique In Single Maxillary Complete Denture: A Case Report

Reinforced maxillary complete denture

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Abstract

The maxillary complete denture has less retention, stability, and support when opposing a mandibular all-ceramic fixed prosthesis or natural dentition. The patient faces a lot of problems when they loose all of their maxillary teeth. To improve the stability of this kind of prosthesis, changes are needed to be made in the fabrication of the denture especially in the occlusion. This article presents a case report applying the functionally generated path technique to single maxillary complete denture construction against a mandibular fixed dental prosthesis.

Keywords: Functionally generated amalgam path, Metal mesh, Modified Hobkirk technique, Single complete denture

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