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Impression Technique for Maxillary Flabby Ridge: A Case Report

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Abstract:

Flabby ridge is a common clinical finding in edentulous maxillary and mandibular arches. The maxillary anterior region is most commonly affected in edentulous patients. Denture conventionally constructed on flabby ridges may lack stability, support, and retention which are important pillars of a successful complete denture due to elastic recoil of flabby tissue. So, the purpose of this case report is to provide a special impression technique with window preparation for the management of maxillary anterior flabby ridge.

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