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Impression techniques for Flabby Ridges in Complete Dentures

A Literature Review

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ABSTRACT

Fabrication of complete denture on a completely edentulous patient with flabby ridge is a testing situation for a Prosthodontist as it adversely affects retention, stability and support of complete dentures. A careful consideration and precise application of the principles of complete denture construction for such condition can provide proper treatment modality for the patients with compromised ridges. To overcome this problem, this article presents review of different impression techniques for managing cases with flabby ridges in an edentulous patient.

KEYWORDS- Complete denture, Flabby ridge, Impression Techniques

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