

Effect of Polished Surfaces of Lower Complete Denture on Its Stability

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K. Arjun

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Abstract

The mandibular denture is more likely to be displaced during Function than the maxillary denture. This situation is more pronounced with bone resorption .An impression technique for the polished surfaces of the denture that comes in contact with lip, cheek, and tongue was evaluated. Comparison was done with a polished surface denture and a denture made of conventional method of arbitrary carved surfaces. The study was carried out on 18 patients and the results proved that patients were more satisfied by the polished surface denture