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Fabrication of Maxillary Single Complete Denture using Bruce technique: a case report

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Abstract

Construction of a single complete denture is a challenging clinical situation especially when the opposing natural dentition is not in a normal plane. Establishment of normal occlusal plane in opposite arch is prerequisite to maintain the stability of single complete denture. The condition where one edentulous arch opposes a natural or restored dentition is quite common. It has been estimated that for some patient population the mandibular canine are retained 4 times longer than other teeth. This indicates that maxillary arch exhibits earlier tooth loss, however the reasons are unclear but influenced by combination of factors. In this case report, single complete denture is fabricated using the BRUCE technique.

Keywords: Removable partial denture; Bruce technique; single complete denture.

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