

Endocrown: An Innovative Approach for Grossly Destroyed Tooth

Dhruvee Sharma, Meetu Mathur

Department of Oral Conservative Dentistry and Endodontics, Rajasthan Dental College and Hospital, Jaipur, Rajasthan

ABSTRACT:

Endodontically treated molar rehabilitation is still difficult. The mechanical properties of molars are lost during endodontic treatment. As a result of the pulp and surrounding dentin tissues being removed, they become brittle. When repairing molars with significant coronal loss and endodontic treatment challenges, endocrown, a single partial restoration, may be an excellent option.

KEYWORDS: CAD-CAM, Dual cure resin, Endocrown