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**Title:** Restoration of endodontically treated teeth

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**Abstract:** The goal of this review article is to present a survey of the current knowledge about the clinical approach of restoring endodontically treated teeth. The connection between endodontic treatment and restorative dentistry is well accepted, but the best restorative approaches for endodontically treated teeth have always been somewhat controversial.

Endodontically treated teeth have lost substantial tooth structure as a result of previous restorations, dental caries, and the access preparation for the endodontic therapy, so the prognosis of these teeth does not only depend on an adequate endodontic treatment, but also on a solid restoration that protects the weakened tooth.

It was concluded that the amount of remaining coronal tooth structure and functional requirements determine the best way to restore these teeth, indicating the material to be used, direct or indirect restorations, associated or not to posts. The clinical decision as to whether an endodontically treated (ET) tooth requires a post, poses a challenge to dental practitioners.

We are going to discuss challenges in restorations of endodontically treated teeth.

**endodontically treated teeth-restoration-post**

**Presentation:** Poster