23rd International Conference on

Dentistry and Dental Materials

July 19-20, 2018 | Rome, Italy

How to restore endodontically treated anterior teeth?

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Endodontic treatment is largely performed on teeth significantly affected by caries, restorations and/or fracture, and they require special considerations for the final restoration. This involve ensuring both adequate retention for the final restoration and maximum resistance to tooth fracture. The basic search process included review of articles contained in the PubMed/ Medline database, dating between 1990 and 2014, using single or combined key words to obtain the most comprehensive list of references. I categorized the endodontically treated anterior teeth according to the remaining tooth structure into: 1. endodontically treated anterior teeth (ETAT) with access only. 2. (ETAT) with access and proximal cavity. 3. (ETAT) without ferrule.

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