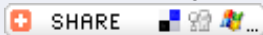




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Research Details :

Research Title : INFLUENCE OF THE FERRULE EFFECT AND PREFABRICATED POST TYPE
INFLUENCE OF THE FERRULE EFFECT AND PREFABRICATED POST TYPE

Descriptipn : To investigate the fracture resistance of endodontically treated crowned teeth with ferrule and without ferrule effect preparation incorporating prefabricated posts with different diameters. Also to compare the fracture resistance of these teeth using parapost and carbon fiber postsystems.

Research Type : Thesis

Added Date : Monday, December 10, 2007

Researchers :

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Attatchments :

File Name	Type	Description
INFLUENCE OF THE FERRULE EFFECT AND PREFABRICATED POST TYPE ON THE FRACTURE RESISTANCE OF ENDODONTICALLY TREATED CROWNED TEETH.pdf	pdf	