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Research Details :

Research Title : INFLUNCE OF VENEERING AND HEAT TREATMENT ON FLEXURE
INFLUNCE OF VENEERING AND HEAT TREATMENT ON FLEXURE

Descriptipn : The aim of the present study was to evaluate and compare the influence of subjecting both Empress 2 and Third generation Optimal Pressable Ceramic (3G OPC) core materials to the recommended firing cycles and application of the veneering porcelain on the flexure strength of tested materials .

Research Type : Thesis

Added Date : Monday, May 05, 2008

Researchers :

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Attatchments :

File Name	Type	Description
INFLUNCE OF VENEERING AND HEAT TREATMENT ON FLEXURE STRENGTH OF LITHIUM DISILICATE-BASED CERAMICS.pdf	pdf	