



كلية طب الأسنان

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Research Details :

Research Title : EFFECT OF DIFFERENT LIGHT CURING SYSTEMS ON
EFFECT OF DIFFERENT LIGHT CURING SYSTEMS ON

Descriptipn : The aim of the present study was to compare the influence of conventional quartztungsten hal-ogen light (QTH) and plasma arc curing light (PAC) on the microhardnessand depth of cure of two packable composite resin materials (ALERT and Surefil) and one hybrid composite resin material (Z100) and to correlate between surface ardnness and depth of cure in one side and composite type and light source in the other side.

Research Type : Thesis

Added Date : Thursday, December 06, 2007

Researchers :

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Attachments :

File Name	Type	Description
EFFECT OF DIFFERENT LIGHT CURING SYSTEMS ON MICROHARDNESS AND CURING DEPTH OF HYPRID AND PACKABLE COMPOSITE RESIN MATERIALS.pdf	pdf	