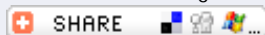




كلية طب الأسنان

- MainPage
- About Us
- Administration
- Courses
- PhotoAlbum
- Favorite Links
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- Our Contacts

Visits Of this Page:5



Research Details :

Research Title : Comparison of Apexification With Mineral Trioxide Aggregate and Calcium Hydroxide
Comparison of Apexification With Mineral Trioxide Aggregate and Calcium Hydroxide

Descriptipn : Purpose: The aim of this study was to compare mineral trioxide aggregate (MTA) with calcium hydroxide [Ca(OH)₂] clinically and radiographically as materials used to induce root-end closure in necrotic permanent teeth with immature apices (apexification).

Research Type : Thesis

Added Date : Thursday, November 08, 2007

Researchers :

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		Researcher		davery@iupui.edu

Attachments :

File Name	Type	Description
Comparison of Apexification With Mineral Trioxide Aggregate and Calcium Hydroxide.pdf	pdf	