



- MainPage
- About Us
- Administration
- Academic Affairs
- Courses
- PhotoAlbum
- Favorite Links
- Awards
- Our Contacts

Visits Of this Page:20



## Research Details :

Research Title : Preventing the transfer of cariogenic microorganisms from  
Preventing the transfer of cariogenic microorganisms from

Descriptipn : To investigate if the application of 1% chlorhexidine-containing wax on primary molars during the period of eruption of the first permanent molars could prevent the transfer of certain oral flora namely Streptococcus mutans to the permanent molars.

Research Type : Thesis

Research Year : 2002

Publisher : AAPD

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## Researchers :

Researcher Name (Arabic)	Researcher Name (English)	Researcher Type	Degree	Email
سمر مدني علاقي		Researcher	أ.مساعد	salagy@kau.edu.sa

## Attachments :

File Name	Type	Description
<a href="#">Preventing the transfer of cariogenic microorganisms from primary molars to permanent first molars using chlorhexidine.pdf</a>	pdf	