

Curriculum Vitae

Name: Elham Kheradmand

Address: Faculty of Dentistry, Isfahan university of medical sciences

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PERSONAL INFORMATION

I was born in Isfahan in July 1987. I completed my primary and secondary education in Isfahan, Iran And in 2006, I was accepted in the national entrance examination in the field of dentistry. I am single.

EDUCATION

I graduated in the field of operative dentistry from Shahid Sadoughi University of Medical Sciences, Yazd, Iran in 2018 and I passed the board exam successfully. The title of my specialized thesis was "Effect of hydrogen peroxide and its combination with nano-hydroxyapatite or nano-bioactive glass on the enamel demineralization and tooth color"

GRANTS AND FELLOWSHIPS

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RESEARCH EXPERIENCE

- Kheradmand E, Karami Nogoorani M, Ghasemi Toudeshkachooi D, Kowsari AH. In Vitro Comparison of Microleakage of a Conventional, a Self-Etching and a Hydrophilic Fissure Sealant. J Isfahan Dent Sch 2018; 14(3): 277-285.
- Kheradmand E, Daneshkazemi Alireza, Davari Abdolrahim , Kaveh Maedeh, Ghanbarnejad Solmaz. "Effect of hydrogen peroxide and its combination with nano-hydroxyapatite or nano-bioactive glass on the enamel demineralization and tooth color" Dental Research Journal. 2022.19

Judging articles as follows:

- Comparative evaluation of Net setting time & Radiopacity in FUJI II (GC-Japan) Restorative glass ionomer (DRJ 757-20)
- The minimum thickness of a multilayer ceramic restoration required for masking dark background (DRJ 1110 20)

TEACHING EXPERIENCE

in september 2018 I taught in lorestan university for one year and since october 2019 I have been teaching general courses of operative & Esthetic dentistry to students of the Faculty of Dentistry in Isfahan university.

RELEVANT WORK EXPERIENCE

UNIVERSITY SERVICE

PUBLICATIONS

DSQ مجموعه سوالات تالیفی،بورد و ارتقا اصول دندانپزشکی ترمیمی

شماره کتابشناسی ملی: 4702392

PRESENTATIONS AND POSTER SESSIONS

Bibliographic format

PATENTS

Date, Item, number

RESEARCH INTERESTS

Biomimetic dentistry, conservative dentistry

TEACHING INTERESTS

conservative dentistry, cosmetic dentistry

PROFESSIONAL MEMBERSHIPS

EXTRA CURRICULAR ACTIVITIES

1. Preparation of educational videos for preclinical students
2. Participation in teaching methods training courses to be updated in new teaching methods

Curriculum Vitae

Name

Address

Telephone

Email

Academic Qualifications

Most recent specialist in operative dentistry

2018, board certificated,

University of Medical Sciences, Yazd, Iran

Dissertation title: " [Effect of hydrogen peroxide and its combination with nano-hydroxyapatite or nano-bioactive glass on the enamel demineralization and tooth color](#)"

Scholarships and Awards

Professional Profile

Academic Employment - Teaching and Research

Responsibilities

Achievements

Employment History - General

Publications

Presentations
