

Curriculum Vitae

Name

Atiyeh Feiz

Address

Department of Operative Dentistry, School of Dentistry, Isfahan University of Medical Sciences,
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PERSONAL INFORMATION

Date of birth, Marital statues, ...

March 27, 1976. Married.

EDUCATION

Most recent

Date, Degree/Course, Department/University, Dissertation title

Isfahan University of Medical Sciences
Operative Dentistry Postgraduate Program
School of Dentistry, MS 2004

Dissertation title

The effects of different cross-head speeds on shear bond strength of two dentin bonding systems belong to fourth generation (Scotchbond Multi-Purpose) and fifth generation (Single Bond)

GRANTS AND FELLOWSHIPS

Date, Name, Significant info., Amount

Dental Materials

RESEARCH EXPERIENCE

Date, Title, University/organization, Description

Dental Materials

TEACHING EXPERIENCE

Dates, Title, University/organization, Course/s taught, description of duties

Operative Dentistry

Dental Materials

Esthetics

RELEVANT WORK EXPERIENCE

Dates, Title, University/organization, Description

UNIVERSITY SERVICE

Dates, University/organization, Description

PUBLICATIONS

Bibliographic format

1. **Feiz A**, Sajedi M, Jafari N, Swift EJ. Evaluation of microleakage in Class II composite restorations: Bonded-base and bulk-fill techniques. *Dent Res J (Isfahan)*. 2021 Oct 21;18:89.
2. Sheikh M, Khoroushi M, **Feiz A**. Effect of Calcium Hypochlorite and Sodium Hypochlorite as Root Canal Irrigants on Push-Out Bond Strength of Fiber Post Cemented with Etch-and-Rinse Resin Cement: An In Vitro Study. *Frontiers In Dentistry(Journal of Dentistry of Medical Sciences)*.2021;18(1).
3. **Feiz A**, Amrollahi N, Ziayi F. Comparative evaluation of microtensile bond strength of four glass-containing materials with primary teeth dentin. *Iranian Journal of Pediatrics*. 2019 Aug 31;29(4).
4. Khoroushi M, Najafabadi MA, **Feiz A**. Effects of Calcium Hypochlorite and Sodium Hypochlorite, as Root Canal Irrigants, on the Bond Strength of Glass Fiber Posts Cemented with Self-Adhesive Resin Cement. *Front Dent*. 2019 May-Jun;16(3):214-223.
5. Ghafournia M, Tehrani MH, Nekouei A, Faghihian R, Mohammadpour M, **Feiz A**. In vitro evaluation of dentin tubule occlusion by three bioactive materials: A scanning electron microscopic study. *Dental Research Journal*. 2019 May;16(3):166.
6. **Feiz A**, Badrian H, Goroohi H, Mojtahedi N. The Effect of Synthetic Grape Seed Extract (GSE) on the Shear Bond Strength of composite resin to Dentin. *Journal of Research in Medical and Dental Science*. 2017; 5 (6), 65-70.
7. **Feiz A**, Nazeri R, Karimi K, Tayaran S, Mosleh H, Mojtahedi N. The Effects of Surface Treatments on Root Dentin Analyzing Microleakage of Endodontically Treated Teeth Restored with Fiber Posts. *Annals of Dental Specialty*. 2017; 5 (4), 151-155.
8. **Feiz A**, Mosleh H, Nazeri R. Evaluating the effect of antioxidant agents on shear bond strength of tooth-colored restorative materials after bleaching: a systematic review. *Journal of the mechanical behavior of biomedical materials*.2017; 71, 156-164.
9. **Feiz A**, Habibi E, Hekmatian E, Gholami M, Ahmadi N, Mohebian Z. Evaluation of ergonomic errors of body postures in senior undergraduate and postgraduate students in

Isfahan Dental School in 2014-2015 using Rapid Entire Body Assessment (REBA).
Journal of Isfahan Dental School. 2016; 12 (1), 9-18.

10. **Feiz A**, Samanian N, Davoudi A, Badrian H. Effect of different bleaching regimens on the flexural strength of hybrid composite resin. *Journal of conservative dentistry*. 2016; 19 (2), 157-160.
11. **Feiz A**, Samimi P, Karami A, Badrian H, Goroohi H, Swift EJ Jr. Effect of surface treatments on fracture resistance of root filled teeth with bonded fibre posts. *Dental Traumatology*. 2014; 30 (4), 302-305.
12. Khalighinejad N, **Feiz A**, Faghihian R, Swift EJ Jr. Effect of dentin conditioning on bond strength of fiber posts and dentin morphology: a review. *American journal of dentistry*. 2014; 27 (1), 3-6.
13. **Feiz A**, Barekatin B, Khalesi S, Khalighinejad N, Badrian H, Swift EJ Jr. Effect of several bleaching agents on teeth stained with a resin-based sealer. *International endodontic journal*. 2014; 47 (1), 3-9.
14. **Feiz A**, Barekatin B, Naseri R, Zarezadeh H, Askari N, Nasiri S. The influence of ultrasound on removal of prefabricated metal post cemented with different resin cements. *Dental research journal*. 2013; 10 (6), 760-763.
15. **Feiz A**, Arbabzadeh Zavareh F, Dabagh MM, Badrian H. Assessment of the correlation between light intensity and curing depth by light-curing units of the Department of Operative Dentistry of Isfahan Faculty of Dentistry. *Journal of Isfahan Dental School*. 2012; 7 (5), 662-670.
16. **Feiz A**, Arbabzadeh Zavareh F, Razavi SM, Badrian H, Dolatyar S, Vajihi M. Reaction of rat subcutaneous connective tissue to resin composites polymerized with different light curing units and different lightening methods. *International journal of dentistry*. 2012.
17. **Feiz A**, Khoroushi M, Gheisarifar M. Bond strength of composite resin to bleached dentin: effect of using antioxidant versus buffering agent. *Journal of Dentistry (Tehran, Iran)*. 2011;8(2):60.
18. **Feiz A**, Ghorbanizadeh S. Evaluation of the prevalence and etiology of noncarious cervical lesions in Dental Faculty patients of Isfahan Medical Sciences University in 2007. *Journal of Isfahan Dental School*. 2011; 6(5), 533-542.
19. Khoroushi M, **Feiz A**, Khodamoradi R. Fracture resistance of endodontically-treated teeth: effect of combination bleaching and an antioxidant. *Operative Dentistry*. 2010 Sep;35(5):530-7.

20. Khoroushi M, **Feiz A**, Ebadi M. Influence of intermediary filling material on microleakage of intracoronally bleached and restored teeth. *Dental research journal*. 2009; 6 (1), 17-22.
21. **Feiz A**, Khoroushi M, Gheisarifar M. Effect of sodium ascorbate and calcium hydroxide on shear bond strength of composite resin to bleached enamel. *Majallah i Dandanpizishki (Journal of Islamic Dental Association of Iran)*. 2009; 21 (2), 115-121.
22. Khosravi K, **Feiz A**. The effects of different cross-head speeds on shear bond strength of two dentin bonding systems belong to fourth generation (Scotchbond Multi-Purpose) and fifth generation (Single Bond). *Journal of Dental School*. 2008; 24 (1), 533.
23. Khosravi K, **Feiz A**. The effects of different cross-head speeds on shear bond strength of two dentin bonding systems belong to fourth generation (Scotchbond Multi-Purpose) and fifth generation (Scotchbond Multi-Purpose). *Shahid Beheshti University Dental Journal*. 2006; 24 (1), 61-69.
24. Mosharaf R, **Feiz A**, Barani B. Comparison of bond strength of three denture teeth made in Iran with resin bases and Ivoclar denture teeth. *Journal of research in Medical Sciences (JRMS)*. 2002; 7 (3), 243-245.

PRESENTATIONS AND POSTER SESSIONS

Bibliographic format

1. New Methods in Restoration of Endodontically Treated Teeth. International Congress of Iranian Association of Endodontyists. Isfahan, Iran, 2014.
2. Effects of different dentin surface treatments on the root fracture resistance of endodontically treated teeth restored with fiber post. 12 th International Congress of Iranian Academy of Restorative Dentistry. Tabriz, Iran, 2012.

PATENTS

Date, Item, number

RESEARCH INTERESTS

Research area

Dental Materials

TEACHING INTERESTS

Class title or subject

Operative Dentistry

Dental Materials

Esthetics

PROFESSIONAL MEMBERSHIPS

Date, Title, association

Associate Professor, Department of Operative Dentistry, School of Dentistry, Isfahan University of Medical Sciences. 2015

Assistant Professor, Department of Operative Dentistry,
School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran. 2005-2015

EXTRA CURRICULAR ACTIVITIES

-Deputy of Department of Operative Dentistry, School of Dentistry, Isfahan University of Medical Sciences

-Member of Iranian Academy of Operative Dentistry

-Editorial Board of Dental Research Journal (Torabinejad Dental Research official Journal), and Journal of Isfahan Dental School

Curriculum Vitae

Name

Address

Telephone

Email

Academic Qualifications

Most recent

Date, Degree,
University/School,
Dissertation title

Scholarships and Awards

Name, (significant info., amount), date

Professional Profile

Academic Employment - Teaching and Research

Responsibilities

Achievements

Employment History - General

Publications

~~Presentations~~
