

## CURRICULUM VITAE



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Assistant Professor

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Nationality: Iranian

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### EDUCATION:

General Dentist (DDS) from School of Dentistry, Rafsanjan University of Medical Sciences, Rafsanjan, Iran (2012-2018).

Specialist in Operative Dentistry (MS) from School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran (2018-2021).

### PROFESSIONAL EMPLOYMENT:

Since 2021 Assistant Professor, Department of Operative Dentistry, School of Dentistry,

### TEACHING ACTIVATES FOR DENTAL STUDENTS

- 1- Operative Dentistry
- 2- Dental Anatomy
- 3- Dental Materials

## **PUBLICATIONS**

### **Published Articles in Valid Iranian Journals**

1. Evaluation of microleakage in Class II composite restorations: Bonded-base and bulk-fill techniques. A Feiz, M Sajedi, N Jafari, EJ Swift - Dental Research Journal, 2021.
2. Morphological Evaluation of Second Maxillary Molars with Fused Root by Cone-Beam Computed Tomography[English].Maryam Gharechahi, mohammad hossein kafi, niloufar Jafari. Morphological Evaluation of Second Maxillary Molars with Fused Root by Cone-Beam Computed Tomography. Journal of mashhad dental school, 2021.
3. Comparison of antibacterial activity and fluoride release in tooth-colored restorative materials: Resin-modified glass ionomer, zirconomer, giomer, and cention N. Atiyeh Feiz, Maryam Alsadat Nicoo, Abdossalam Parastesh, Niloufar Jafari, Dorna Sarfaraz. Dental Research Journal, 2022.
4. Comparison of the effects of three different surface treatment methods with Er: YAG laser irradiation on bond strength of fiber posts to resin. M.R Malekipour Esfahani, Reza Fekrazad, Marjan Hosseinpoor, Niloufar Jafari, Farzaneh Shirani. Iranian Journal of Chemistry and Chemical Engineering, 2023.
5. Samimi, Pouran, et al. "Bond strength evaluation of ceramic restorations with immediate dentin sealing: a systematic review and meta-analysis." Journal of Dentistry (2023).
6. Salimian, N., Ebrahimian, M., Jafari, N., & Shirani, F. (2023). The effect of silver diamine fluoride on the bond strength of glass ionomer to the enamel of primary teeth. Dental Research Journal, 20(5).

### Published Articles in Valid Foreign Journals

1. Spectrophotometric Evaluation of the Color Change of Artificial White Spot Lesions Treated with Three Different Commercially Available Remineralizing Agents: An In Vitro Study. Mohammadreza Malekipoor, Farzaneh Shirani, Sayed Mostafa Mousavinasab, Niloufar Jafari, Negar Sharifinejad. Journal of Dental Hypotesis, 2022.
2. Shirani, Farzaneh, Mehrangiz Shirani, and Niloufar Jafari. "Evaluation of the Fracture Resistance of Conservative and Ultraconservative Access Cavity Designs with Different Treatment Modalities: An In Vitro Study." BioMed Research International 2023 (2023).
3. Malekipour, M. R., Hosseini, N., Jafari, N., Mazdak, A., Mazaheri, P., & Shirani, F. (2023). A Comparative Study of Fracture Resistance of Endodontically Treated Compromised Teeth with Different Post Systems: An Study. The Open Dentistry Journal, 17(1).

### Books:

1. ترجمه کتاب زیبایی در دندانپزشکی گلدشتاین 2018 جلد 1 و 2 انتشارات رویان پژوه
2. ترجمه کتاب آماده سازی دندان (کراون، اینله، آنله) انتشارات مرسدس دنت
3. ترجمه کتاب روش های کاربرد در مدیریت سایش های دندانی 2021 انتشارات رویان پژوه
4. تالیف کتاب مجموعه سوالات زیبایی در دندانپزشکی رونالد گلدشتاین 2018 انتشارات رویان پژوه
5. ترجمه کتاب ایجاد ترمیم های زیبایی از طریق جلوه های ویژه بصری به انضمام سوالات تالیفی انتشارات رویان پژوه