

## **Elahe Salarpour**

**Address:** Department of Orthodontics, Faculty of Dentistry, Rafsanjan University of Medical Science, Mofatteh Blvd. Rafsanjan, Iran.

**E-mail:** [Dr.elahe.salarpour@gmail.com](mailto:Dr.elahe.salarpour@gmail.com)

### ***Employment***

Assistant Professor

( RUMS) since 2024 Rafsanjan University Of Medical science

### **Education**

General Dentistry	Zahedan Medical University	Zahedan, Iran	2008
Orthodontic specialty	Yazd Medical University	Yazd, Iran	2019

### ***Publications:***

- 1.**SalarPour M, Mollashahi NF, Mousavi E, SalarPour E. Evaluation of the effect of tooth type and canal configuration on crown size in mandibular premolars by cone-beam computed tomography. Iranian endodontic journal. 2013 Oct 7;8(4):153.
- 2.**Dehnavi AD, Salarpour E, Salarpour M. Identification of Appropriate Probe Site in Maxillary Anterior Teeth for Electric Pulp Testing. Journal of Dental School, Shahid Beheshti University of Medical Sciences. 2018;39(4):119-22.
- 3.**Salarpour M, Bamadi M, Salarpour E, Bamadi M. A review on periodontitis versus endodontics. Health. 2013 Nov 11;2013.
- 4.**Yassaei S, Aghili H, Salarpour E, Dehnavi AD. Electromyographic Evaluation of Superior Orbicularis Oris Muscle Activity in patients with complete cleft lip and cleft palate before and after Vestibuloplasty using Carbon Dioxide Laser Therapy. Journal of Lasers in Medical Sciences. 2022 Dec 15;13:e67.
- 5.**Maleki HB, Kargar K, Lesani M, Salarpour E. Evaluate the prosthesis failure, complication rate of ceramic and metal-ceramic implant-supported single crowns: A systematic review and meta-analysis. EurAsian Journal of BioSciences. 2020;14(2):7725-30.
- 6.**Dehnavia AD, Alizadeh V, Salarpour E. Comparison of tetric N-bond micro-tensile bond strength with QTH and LED light-curing units. Eurasian Chemical Communications. 2022;4(6):456-62.

## **SKILLS:**

Biomaterial

Cleft Lip and Palate

Technological progress in Dentistry field

Interdisciplinary dentistry

Preventive Dentistry

Craniofacial growth pattern

Clear aligner orthodontics

Fix orthodontic

Removable orthodontics

TAD

رزومه ی آموزشی، پژوهشی و اجرایی:

فارغ التحصیل دوره ی دکترای عمومی دندانپزشکی سال ۱۳۹۳ از دانشکده دندانپزشکی زاهدان

فارغ التحصیل دوره ی دکترای تخصصی ارتودنטיکس سال ۱۴۰۲ از دانشکده دندانپزشکی یزد

عضو هیئت علمی و استادیار بخش ارتودنטיکس دانشکده ی دندانپزشکی رفسنجان از سال ۱۴۰۲ تا کنون