

سوابق و فعالیت های آموزشی و پژوهشی



مشخصات فردی:

نام و نام خانوادگی : راضیه حسینی فر

تاریخ و محل تولد: 1363/04/29 کرمان

تابعیت: ایران

آدرس محل کار: بخش ترمیمی، دانشکده دندانپزشکی کرمان

شماره تماس: 3432119021

پست الکترونیک: r_hoseiniffar@yahoo.com

سوابق تحصیلی:

دکترای عمومی دندانپزشکی کرمان 1381 تا 1387

دکترای تخصصی ترمیمی و زیبایی تهران 1388 تا 1391

سوابق اجرایی:

استادیار بخش ترمیمی از سال 1391 تا کنون

معاون گروه بخش ترمیمی از سال 1395 تا کنون

1- Kermanshah H, Yassini E , **Hoseinifar R**, Mirzaei M, Pahlavan , Hasani Tabatabaie M, Arami S. Microleakage evaluation of Silorane-Based Composites versus Low Shrinkage Methacrylate-Based Composites, Journal of Islamic Dental Association of IRAN 2013, 25(2): 124-132

2-Eskandarizadeh A. ,**Hoseinifar R**,Rajaeinejad, M..Evaluation of shear bond strength between amalgam and composite: An in vitro study. Journal of Kerman University of Medical Sciences2016, 23(6): 783-789

3-Kermanshah, H., Yasini, E., **Hoseinifar R**. Effect of cyclic loading on microleakage of silorane based composite compared with low shrinkage methacrylate-based composites. *Dental Research Journal*, (2016). 13(3), 264–271.

4-**Hoseinifar R**, Kermanshah H. Microleakage assessment of one- and two-step self-etch adhesive systems with the low shrinkage composites. *J Oral Health Oral Epidemiol* 2015; 4(2): 71-9.

5-**Hoseinifar R**, Mortazavi-Lahijani E, Mollahassani H, Ghaderi A. One Year Clinical Evaluation of a Low Shrinkage Composite Compared with a Packable Composite Resin: A Randomized Clinical Trial. *Journal of Dentistry (Tehran, Iran)*. 2017;14(2):84-91.

6-Poureslami H, **Hoseinifar R**, Khazaeli P, Hoseinifar R, Sharifi H, Poureslami P. Changes in the Concentration of Ions in Saliva and Dental Plaque after Application of CPP-ACP with and without Fluoride among 6-9 Year Old Children . *Journal of Dental Biomaterials*. 2017;4(1):361-366.

7-Poureslami H, **Hosseinfar R**, Sharifi H. The frequency of using different types of pacifier and bottle nipple among 1-24 months old children. *J Oral Health Oral Epidemiol* 2016; 5(1): 13-16

8-Faryabi J, **Hoseinifar R**. Comparison of the frequency of dentoalveolar deformities in consanguineous marriages and non-consanguineous marriages in Kerman, Iran. *J Oral Health Oral Epidemiol* 2015; 4(1): 10-16.

9- Hosseini Fard R **Hosseini Far R** , Mohammad Moradi , Hashemipour M . Evaluation of the cell phone microbial contamination in dental and engineering schools: Effect of antibacterial spray. *Journal of Epidemiology and Global Health*.2017

10-Arabnejad R, Eskandarizadeh A, **Hoseinifar R**, Hamzeh F. Evaluating the effectiveness of propolis extract on occlusion of dental tubules: an SEM study. *Annals of Dental Specialty* 2018; 6(2): 153-158.

11- **Hoseinifar R**, Eskandarizadeh A, Parirokh M, Torabi M, Safarian F, Rahamanian E. Histological Evaluation of Human Pulp Response to Direct Pulp Capping with MTA, CEM Cement, and Biodentine. *J Dent (Shiraz)*. 2020;21(3):177-183.

12- **Hoseinifar, R.**, Eskandarizadeh, A., Zolfaghari, F. Evaluation of the performance and problems of general dentists during and after the placement of composite in the posterior teeth in Kerman, Iran, 2016. *Journal of Oral Health and Oral Epidemiology*, 2018; 7(3): 132-138

13- Shadman N, **Hoseinifar R**, Ghafar Poor M, Dortaj D. Effect of Using Bulk fill Composites on Fracture Resistance of Maxillary Premolars with MOD Cavities. *J Babol Univ Med Sci*. 2020; 22: 215-21.

14- **Hoseinifar R**, Mofidi M, Malekhsseini N. The Effect of Occlusal Loading on Gingival Microlleakage of Bulk Fill Composites Compared with a Conventional Composite. *J Dent Shiraz Univ Med Sci*. June 2020; 21(2): 87-94.

15- Shadman N, Raoof M, **Hoseinifar R**, Molook Torabi M, Haghani J, Mohammad-Alizadeh S, et al. Evaluation of stressors in various dentistry departments in Kerman University of Medical Sciences, Iran, in the academic year of 2015-2016: A cross-sectional study. *J Oral Health Oral Epidemiol* 2020; 9(2): 73-9.

16- Eskandarizadeh A, Sharokhi F, Hamze F, Kalantari M, **Hoseiniffar R**, Khaleghi M, Shadman N, Ramezani F. Antibacterial, physical and mechanical properties of bonding agent containing synthesized Zinc Dimethacrylate. *J Clin Exp Dent*. 2019 Aug 1;11(8):e686-e694.