

# Seyed Mostafa Mousavinasab *DDS.MS*

## *Curriculum Vitae*

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**Academic position:** Professor of Operative Dentistry

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### **Education**

Tehran University of Medical Sciences  
Operative Dentistry Postgraduate Program  
School of Dentistry, MS

1985

Isfahan University of Medical Sciences  
School of Dentistry, DDS

1977

### **Publications:**

1. Khosravi K, Mousavinasab SM, Samani MS. Comparison of microleakage in Class II cavities restored with silorane-based and methacrylate-based composite resins using different restorative techniques over time. *Dent Res J (Isfahan)* 2015;12:150-6.
2. Mousavinasab SM, Barekatin M, Sadeghi E, Nourbakhshian F, Davoudi A. Evaluation of light curing distance and mylar strips color on surface hardness of two different dental composite resins. *Open Dent J* 2014 8;8:144-7.

3. **Mousavinasab SM** ,Barooni A, Moradi A. Relationship between cigarette smoking and DMF. Research in medical sciences 1999 ;3: 4,105-7.[Farsi]
4. Samimi P, **Mousavinasab SM**. A comparative study on marginal Leakage of different techniques in restorations of cervical lesions. Research in Medical Sciences 1999 ; 3:68-73.[Farsi]
5. Samimi P, **Mousavinasab SM**. marginal leakage of different techniques in restorations of cervical lesions. Research in Medical Sciences 1999;4:68-73.[Farsi]
6. **Mousavinasab SM** ,Tahmasebi A, Hajilahijani M. A comparative study on cuspal fracture resistance of teeth restored with bonded ceramic inlay and onlay restorations. Shahid Beheshti Univ J 2000;17:312-17.
7. Khosravi K, **Mousavinasab SM**, Khadem P. Static analysis of Stresses induced by matrix band in root canal treated Second premolar's MOD cavities by finite element technique. Research in Medical Sciences Journal 2000; 5 :222-8.[Farsi]
8. **Mousavinasab SM**, Khosravi K, Ghanavi P. Comparison of shear bond strength of composite to deciduous teeth enamel following Phosphoric acid and Nd: YAG Laser etching/ Research in Medical Sciences Journal 2002;1:253-7.[Farsi]
9. **Mousavinasab SM** , Mirzakucheki P. Effect of surface conditioning on bond strength to enamel and dentin. Research in Medical Sciences Journal 2002;7: 258-61.[Farsi]
10. **Mousavinasab SM**, Sheikhi F. Indication of caries free prevalence among 12 years old students in Izeh city. Research in Medical Sciences journal 2003;8:113-4.[Farsi]
11. **Mousavinasab SM**, honary A, Zarifkar A. Comparison of tarnish level in two types of high copper dental amalgam with lathe – cut and spherical particles produced in Iran. Journal of Dentistry, Tehran University of Medical Sciences 2001;14: 36-42.[Farsi]
12. **Mousavinasab SM** ,Esmaeelpoor F. Comparison of the composition of cinalux amalgam with ADA Standards. Journal of Dentistry, Tehran University of Medical Sciences 2002;15: 55-61.[Farsi]
13. **Mousavinasab SM** ,Adavodi MR, Abbasy M. Dental erosion prevalence in battery workers of Isfahan city. Research in Medical Sciences 2001;6: 234-237.

14. **Mousavinasab SM** ,Janghorbany M, Shokuhimehr S. Effect of tooth surface conditioning on micro leakage of compomer restorations. Dent Res J(Isfahan) 2006;17:55-61.
15. **Mousavinasab SM**, Tahmasebi A, hajilahijanian M ..A comparative evaluation on CSI and PI among hyperthyroidism patients treated with I131 or antithyroid drugs. Journal of Islamic Dental association (JIDA) 2004;16:56-61.[Farsi]
16. **Mousavinasab SM** , Torabi J, Malekpoor A. Incidence of ovrhang in class II amalgam restorations. Journal of Isfahan Dental School 2005;1: 53-7.[Farsi]
17. **Mousavinasab SM** ,Ashrafijoo S. An in-vitro evaluation of effects of light and light-heat curing inlay composite restorations on fracture resistance of pulpless maxillary premolars. Journal of dentistry ,Tehran university of medical sciences 2004;1:32-7.
18. **Mousavinasab SM**, Jafari M. Microleakage of Compomer restorations following chemo mechanical and conventional caries removal methods. Journal of dentistry, Tehran University of medical sciences 2004;1:12-17.
19. **Mousavinasab SM** .Meyers I. Curing efficacy of light emitting diodes of dental curing units. Journal of Dental Research, Dental Clinics, Dental Prospects 2009;3: 11-16.
20. **Mousavinasab SM** .Biocompatibility of dental composites resins. Dent Res J (Isfahan) 2011;8: 521-9.
21. **Mousavinasab SM**. Meyers I. Fluoride release by glass ionomer cements, compomer and giomer. Dent Res J (Isfahan) 2011;6:75-81.
22. **Mousavinasab M**, Meyers I. Comparison of depth of cure, hardness and heat generation of led and high intensity QTH light sources. Eur J Dent 2011;5: 299–304.
23. **Mousavinasab SM**. Meyers I. Fluoride release and uptake by glass ionomer cements, compomers and giomers. Res J Biol Sci 2009 ;4 : 609-16.
24. **Mousavinasab SM**. Effect of Storage Time, Thermocycling And Resin Coating on Durability of Dentin bonding systems. Dent Res J (Isfahan) 2009; 6: 29–37.
25. **Mousavinasab SM**, Atai M, Alavi B. To compare the microleakage among experimental adhesives containing nanoclay fillers after the storages of 24 hours and 6 months. Open Dent J 2011; 5: 52–7.

26. **Mousavinasab SM**, Khoroushi M, Keshani F, Hashemi S. Flexural strength and morphological characteristics of resin –modified glass-ionomer containing bioactive glass. *J Contemp Dent Pract* 2011;12:41-4.
27. **Mousavinasab M**, Faili F, Rismanchian M, Savabi O. A comparative study on color matching and aesthetic evaluation of implant-supported anterior maxillary crowns. *Journal of Isfahan Dental School* 2011; 8:59-87.[Farsi]
28. **Mousavinasab M**, Mansuri T. A comparative evaluation of fracture resistance of teeth restored with inlay and direct composite resin techniques. *Journal of Isfahan Dental School* 2012;7:577-84.[Farsi]
29. **Mousavinasab SM**, Kaviani M. The effect of one versus two applications of self-etch primers on micro-shear bond strength to the enamel and dentin. *Jouranl of Dentistry, Shiraz* 2008;9:319-25.[Farsi]
30. **Mousavinasab SM**, Khosravi K, Tayebghasem N. Microleakage assesment of class v composite restorations rebonded with three different methods. *Dent Res J (Isfahan)* 2008;5:21-6.
31. **Mousavinasab SM** .Janghorbani M, Shokoohimehr S. Evaluation the effects of tooth surface conditioning on fracture resistance of compomer restorations. *Journal of Islamic Dental Association of Iran* 2006;17:24-30.[Farsi]
32. Mirzakucheki P, **Mousavinasab M**, Farahnakian F. Effect of bleaching methods on the microleakage of resin composite resin restorations. *Journal of Isfahan Dental School* 2008;4:24-31.[Farsi]
33. Khosravi K, Sharifi S, **Mousavinasab SM**, Shabani M. Finite Element stress analysis of composite polymerisation shrinkage in endodontically treated maxillary central incisors. *Dent Res J (Isfahan)*2007;4:88-95.
34. **Mousavinasab SM**, Eshghetorky B. The effect of tooth surface conditioning on microleakage of compomer restorations. *Dent Res J (Isfahan)* 2003;1:56-63.
35. **Mousavinasab SM**, Nemati S. A comparative study on cuspal fracture resistance of teeth restored with bonded ceramic inlay and onlay restorations. *Beheshti Univ Dent J* 2000,17:241-302.[Farsi]

**Professional Activities:**

1. Head of Restorative Dentistry Department (1992-1996 , 2000-2002, 2004-2006 &2010-2012) . Dental school, Isfahan University of Medical Sciences.Isfahan ,Iran
2. Head of Restorative Dentistry Department (Azad Islamic university) from eight years.
3. Executive director of the Second international congress of Iranian academy of restorative dentistry held in Isfahan , IRAN. 2003
4. Supervision of postgraduate Restorative and cosmetic dentistry department for four years
5. Member of research concil of dentistry faculty.
6. Researches: supervision of about 50 undergraguate and post graguate theses.