

# Ramin Mosharraf *DDS.MS*

## *Curriculum Vitae*

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### Education

Isfahan University of Medical Sciences Prosthodontics Fellowship Program School of Dentistry.	2018
Tehran University of Medical Sciences Prosthodontics Postgraduate Program School of Dentistry, MS	1997
Kerman University of Medical Sciences School of Dentistry DDS	1992

### Publications

#### Journals:

1. Moradpoor H, Salari F, **Mosharraf R**, Raissi S, Shirani M. Patient satisfaction with occlusal scheme of conventional complete dentures. *J Oral Rehabil.* 2019 Dec 5. doi: 10.1111/joor.12918. [Epub ahead of print]
2. Davoudi A, **Mosharraf R**, Akhavan A, Zarei F, Pourarz S, Irvani SH, Effect of laser irradiation on push-out bond strength of dental fiber posts to composite resin core buildups: A systematic review and meta-analysis, *Photodiagnosis Photodyn Ther.* 2019.
3. **Mosharraf R**, Givehchian P, Ansari-pour F. Comparison of color stability and fracture resistance of two temporary fiber-reinforced fixed partial denture materials. *Dent Res J (Isfahan).* 2019;16(3):185–192.
4. **Mosharraf R**, Sadeghian A. Comparison of fiber post bond strength to root dentin using three types of resin cements. *Journal of Dental Medicine (Tehran).* 2018; 31 (3) :146-154
5. **Mosharraf R**, Ziaei F, Abbasi M. Effect of Denture Tooth Material on Load Transmission Under Denture Bases. *J Dent (Tehran).* 2018;15(5):325–331.

6. Ebadian B, **Mosharraf R**, Abbasi M. Effect of ceramic cooling protocols and zirconia coloring on fracture load of zirconia-based restorations. *Dent Res J (Isfahan)*. 2018;15(1):17–24.
7. **Mosharraf R**, Sabouhi M, Mahabadi M, Behzadi A, Kalantar Motamedi M R. Comparison of the Fracture Resistance of Endodontically Treated Maxillary Incisors Restored with Six Different Post and Core Systems. *The Journal of Islamic Dental Association of IRAN (JIDA)*. 2017; 29 (4): 168-176
8. **Mosharraf R**. Altering internal surface of putty impression material for better recording of tooth preparation margins. *Journal of Dental Materials and Techniques* 2018; 7 (1): 39-42.
9. Ebadian B, **Mosharraf R**, Abbasi M. Effect of ceramic cooling protocols and zirconia coloring on fracture load of zirconia-based restorations. *Dent Res J (Isfahan)*. 2018 Jan-Feb;15(1):17-24
10. Niakan M, **Mosharraf R**. Effect of time interval between core preparation and post cementation on pushout bond strength of glass fiber-reinforced posts. *J Indian Prosthodont Soc*. 2017 Oct-Dec;17(4):381-387.
11. **Mosharraf R**, Bashardoost N, Givehchian P, Tahririan D, Hajian F. Evaluation of Isfahan dental practitioners' performance in relation to light and color rules to choose the color of teeth. *J Isfahan Dent Sch* 2016; 12(3): 280-289.
12. Ebadian B, **Mosharraf R**, Khodaeian N. Effect of cantilever length on stress distribution around implants in mandibular overdentures supported by two and three implants. *Eur J Dent* 2016;10:333-40.
13. Geramipannah F, **Mosharraf R**, Abbasi M. A review of different relining techniques in implant-supported overdentures. *J Isfahan Dent Sch* 2016; 11(6): 517-530.
14. Mazaheri H, **Mosharraf R**. Unilateral gemination of a maxillary first premolar: A case report. *International Journal of Dental Clinics*. 2015; 7(1): 43-44.
15. **Mosharraf R**, Zare S. Effect of the type of endodontic sealer on the bond strength between fiber post and root wall dentin. *Journal of dentistry*. 2014; 11(4):455-63.
16. Shirani M, **Mosharraf R**, Shirany M. Comparisons of patient satisfaction levels with complete dentures of different occlusions: a randomized clinical trial. *Journal of prosthodontics: official journal of the American College of Prosthodontists*. 2014; 23(4):259-66.
17. Behnaz E, **Ramin M**, Abbasi S, Pouya MA, Mahmood F. The effect of implant angulation and splinting on stress distribution in implant body and supporting bone: A finite element analysis. *European journal of dentistry*. 2015; 9(3):311-8.
18. Ebadian B, **Mosharraf R**, Khodaeian N. Finite Element Analysis of the Influence of Implant Inclination on Stress Distribution in Mandibular Overdentures. *The Journal of oral implantology*. 2015; 41(3):252-7.
19. **Mosharraf R**, Abolhasani M, Givehchian P. A technique for relining bar-retained overdentures. *J Prosthet Dent* 2014; 112(6): 1591-4
20. Shirani M, **Mosharraf R**, Bahrami M, Khajehpour H. Effect of different occlusion patterns on the amount of pressure transmitted to denture-supporting tissues: An in vitro study. *J Isfahan Dent Sch* 2013; 9(4): 292-302. [Farsi]

21. Shirani M, **Mosharraf R**, Shirany M. Comparisons of Patient Satisfaction Levels with Complete Dentures of Different Occlusions: A Randomized Clinical Trial. *Journal of Prosthodontics*, 2013: p. n/a-n/a.
22. **Mosharraf R**, P. Ranjbarian. Effects of post surface conditioning before silanization on bond strength between fiber post and resin cement. *J Adv Prosthodont*, 2013. 5(2): p. 126-132.
23. Ebadian B, **Mosharraf R**, Khodaeian N. Finite element analysis of the influence of implant inclination on stress distribution in mandibular overdentures. *J Oral Implantol*, 2013.
24. Salimi, H, **Mosharraf R**, and Savabi O. Effect of framework design on fracture resistance of zirconium oxide posterior fixed partial dentures. *Dent Res J (Isfahan)*, 2012. 9(6): p. 764-9.
25. **Mosharraf R**, Torkan S. Fracture resistance of composite fixed partial dentures reinforced with pre-impregnated and non-impregnated fibers. *J Dent Res Dent Clin Dent Prospect* 2012; 6:12-6.
26. **Mosharraf R**, Baghaei Yazdi N. Comparative evaluation of effects of different surface treatment methods on bond strength between fiber post and composite core. *J Adv Prosthodont* 2012; 4:103-8.
27. **Mosharraf R**, Rismanchian M, Savabi O, Ashtiani AH. Influence of surface modification techniques on shear bond strength between different zirconia cores and veneering ceramics. *J Adv Prosthodont* 2011; 3:221-8.
28. **Mosharraf R**, Hashemi Z, Torkan S. In vitro study of transverse strength of fiber reinforced composites. *J Dent (Tehran)* 2011; 8:101-6.
29. **Mosharraf R**, Haerian A. Push-out bond strength of a fiber post system with two resin cements. *Dent Res Journal* 2011; 8 (Special Issue):88-93.
30. **Mosharraf R**, Ebadian B, Ali Z, Najme A, Niloofar S, Leila K. Occlusal morphology of mandibular second molars in Iranian adolescents. *Indian J Dent Res* 2010 ; 21:16-20.
31. **Mosharraf R**, Soleimani B, Sanaee-Nasab M. A comparison of two methods of removing zinc oxide-eugenol provisional cement residue from the internal surface of cast restorations. *J Contemp Dent Pract* 2009; 10:27-34.
32. **Mosharraf R**, Abed-Haghighi M. A comparison of acrylic and multilithic teeth bond strengths to acrylic denture base material. *J Contemp Dent Pract* 2009; 10:17-24.
33. Shafa S, Zaree Z, **Mosharraf R**. The effects of custom tray material on the accuracy of master casts. *J Contemp Dent Pract* 2008; 9:49-56.
34. Ebadian B, Razavi M, Soleimanpour S, **Mosharraf R**. Evaluation of tissue reaction to some denture-base materials: an animal study. *J Contemp Dent Pract* 2008; 9:67-74.
35. **Mosharraf R**. A simple method for cleaning zinc oxide-eugenol provisional cement residues from the intaglio surface of casting restorations. *J Prosthet Dent* 2004; 91:200.
36. Kolahi J, **Mosharraf R**. An unusual case of maxillary first premolar with six cusps. *Dental Health* 2004; 43:7-8.

37. **Mosharraf R**, Hajian F. occlusal morphology of the mandibular 1st and 2<sup>nd</sup> premolars in Iranian adolescents. *Inter. J. Dental Anthropol* 2004; 5: 10-4.
38. **Mosharraf R**, Sadeghian S, Farzan A, Malek zadeh F. The relationship between the mesiodistal width of maxillary Incisors, and the width of the mouth, Interalar width, bizygomatic width, and intercanthal distance. *Inter. J Dental Anthropol* 2006; 8: 22 – 30.
39. **Mosharraf R**, Mechanic N. Comparison of the effects of four pre-bonding preparation methods on the bond strength between a multilithic tooth and denture base resin. *Dent Res J (Isfahan)*2007; 4: 102-5.
40. **Mosharraf R**, Iranmanesh F, Sadeghi F. A comparative study of changes in vertical dimension of occlusion using four different investing methods. *The Internet Journal of Dental Science* 2008; 6. DOI: 10.5580/18aa.
41. **Mosharraf R**, Givechian P. Effect of fiber position and orientation on flexural strength of fiber-reinforced composite. *Journal of Islamic Dental Association of Iran (JIDA)* 2012; 24:31-8.
42. **Mosharraf R**, Borjjan F, Mohammadi H, Torkan S. The effect of fiber reinforcement and composition of the overlying composite on the flexural strength of three laboratory-processed fiber-reinforced Composite resins. *The Journal of Islamic Dental Association of Iran (JIDA)* 2011; 23:31-7. [Farsi]
43. Ghasemi E, **Mosharraf R**, Eidi-Najafabadi A. Evaluation of bond strength of four types of multilithic teeth to acrylic denture base material. *Journal of Islamic Dental Association of Iran(JIDA)* 2011; 22:240-7. [Farsi]
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45. Ghasemi E, **Mosharraf R**, Faridfar F. In vitro wear assessment of four brands of artificial teeth. *Journal of Isfahan Dental School* 2011; 6:315-22. [Farsi]
46. **Mosharraf R**, Nosouhian S, Salehi M. Effect of storage time on dimensional stability of extended-pour irreversible hydrocolloid impression material. *Journal of Isfahan Dental School* 2011; 7:246-55. [Farsi]
47. Ebadian B, **Mosharraf R**, Khodaeian N. Effect of cantilever length on stress distribution around implants in overdentures supported by two implants. *Journal of Isfahan Dental School* 2011; 7:178-86. [Farsi]
48. **Mosharraf R**, Aghaee A, Hasan Zadeh A, Poor Agha Koochak M. Relationship between satisfaction and expectation with self-esteem and self-concept in patients using complete denture. *Shiraz Univ Dent J* 2007; 8: 60-70. [Farsi]
49. **Mosharraf R**, Zareei Z. Effect of retention features in custom trays on dimensional accuracy of master casts made from alginate impressions. *Journal of Isfahan Dental School* 2012; special Issue 7: 678-87. [Farsi]

50. Ghoddosi A, **Mosharraf R**, Fadavinia F. Evaluation of Sexual Variation in Bucco- Lingual Dimensions in a Sample of Iranian dentition. *Journal of Isfahan Dental School* 2006; 2: 40-5. [Farsi]
51. **Mosharraf R**, Noor-Allah M, Rejaee AR. Evaluation of the effect of palatal shape and acrylic resin thickness on the flexural strength of maxillary denture base. *Journal of Mashhad Dental School, Mashhad University of Medical Sciences* 2007; 31: 111- 6. [Farsi]
52. **Mosharraf R**, Soleimani B, Roohani S. The comparison of the retentive strengths of two zinc oxide-eugenol provisional cements. *The Journal of Islamic Dental Association of Iran (JIDA)* 2007; 19:103-7. [Farsi]
53. **Mosharraf R**. A systematic method for designing removable partial denture framework. *The Journal of Indian Prosthodontic Society* 2008; 8: 192-4.
54. **Mosharraf R**, Ghasem – zadeh S. Comparison of Linear dimensional changes of Duralay acrylic resin in different storage media. *The Journal of Islamic Dental Association of Iran (JIDA)* 2006; 18; 1:91-6. [Farsi]
55. **Mosharraf R**, Ebadian B, Moradi S. The influence of patients' attitudes toward treatment and dentist upon their satisfaction with complete dentures. *The Journal of Islamic Dental Association of Iran (JIDA)* 2005; 17; 2:24-31. [Farsi]
56. Abrishamkar S, **Mosharraf R**, Aslani Y, Parvin M, Saderi M. Degenerative spondylosis at cervical spine among Dentists. *The Journal of Islamic Dental Association of Iran (JIDA)* 2005; 17:13-9. [Farsi]
57. **Mosharraf R**, Farzan A, Farahnakian F. Comparison of linear dimensional changes of two cold – cure acrylic resins. *The Journal of Islamic Dental Association of Iran (JIDA)* 2005; 17:69-75. [Farsi]
58. **Mosharraf R**, Ebadian B, Khanlar apour A. A comparison on dimensional changes of two irreversible hydrocolloid impression materials disinfected by immersion in sodium hypochlorite solution. *The Journal of Islamic Dental Association of Iran (JIDA)* 2005; 16:10-8. [Farsi]
59. **Mosharraf R**, Sadrieh N. Dentists' knowledge about different impression techniques for making removable prosthodontics in Isfahan. *Iranian Journal of Medical Education* 2004; 4:79-84. [Farsi]
60. **Mosharraf R**, Behnaz MA, Bina N, Valadbeigi A. Comparison of consistency and working time of Iranian ZOE (Durlalite) and Foreign ZOE (Luralite). *The Journal of Islamic Dental Association of Iran (JIDA)* 2004; 16:71-7. [Farsi]
61. **Mosharraf R**, Abtahi D, Porrabani M. An investigation on the facial midline distance to some anatomic landmarks of the jaws among people with natural dentition. *Journal of Dentistry. Tehran University of Medical Sciences* 2004; 16: 31-8. [Farsi]
62. Ebadian B, **Mosharraf R**, Ebrahimi M. An investigation on the effects of different polymerization techniques on dimensional changes of Acropars, an Iranian autopolymerizing acrylic resin. *Journal of Dentistry. Tehran University of Medical Sciences* 2004; 16: 56-60. [Farsi]

63. **Mosharraf R**, Ebadian B, Shayegh F. Comparing the Effects Of Using Standard Diespacer and Shellac on the Retention of Fixed Prosthesis. *J Isfahan Dent Sch* 2004; 1: 49-52. [Farsi]
64. **Mosharraf R**, Navidpoor F. Remained dental particles in the jaws of edentulous patients (Isfahan, 1999). *Journal of Research in Medical Sciences* 2002; 3: 264-5. [Farsi]
65. **Mosharraf 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* 2002; 3: 243-5. [Farsi]
66. **Mosharraf R**, Khodsyani H, Asadi Sh. The evaluation of detail reproduction and dimensional changes of Iranian ZOE impression materials (New and old Duralite) and comparing it with foreign one (Luralite). *The Journal of Islamic Dental Association of Iran (JIDA)* 2002; 41: 5-16. [Farsi]
67. **Mosharraf R**, Hashem Pour A. The frequency of various classes of partial edentulous arches in Yazd. *The Journal of Islamic Dental Association of Iran (JIDA)* 2002; 40: 15-24. [Farsi]
68. **Mosharraf R**, Pooya E, Maleki V. The evaluation of an Iranian denture tooth (Marjan) bond strength with denture base resins in four different preparing methods. *The Journal of Islamic Dental Association of Iran (JIDA)* 1380; 37:49-59. [Farsi]
69. **Mosharraf R**, Jamshidi H. Relationship between Denture Stomatitis & ABO blood types. *The Journal of Islamic Dental Association of Iran (JIDA)* 2000; 33: 39-48. [Farsi]
70. **Mosharraf R**. The use of guide stents in dental implant treatment. *The Journal of Islamic Dental Association of Iran (JIDA)* 1999; 32: 107-19. [Farsi]
71. **Mosharraf R**. Denture Stomatitis: Etiology, diagnosis and treatment. *The Journal of Islamic Dental Association of Iran (JIDA)* 1999; 31: 95-106. [Farsi]
72. Monzavi A, **Mosharraf R**. The evaluation of effects of levers in removable prosthodontics. *Journal of Dentistry. Tehran University of Medical Sciences* 1997; 10: 87-93. [Farsi]
73. Fazel A, **Mosharraf R**. The evaluation of effects of complete denture on the speech sounds. *Journal of Dentistry. Tehran University of Medical Sciences* 1997; 10: 40-56. [Farsi]
74. Monzavi A, **Mosharraf R**. The evaluation of effects of levers in occlusion. *Journal of Dentistry. Tehran University of Medical Sciences* 1996; 9: 64-71. [Farsi]
75. Fazel A, **Mosharraf R**. Palatal lift appliances (A case report). *Journal of Dentistry. Tehran University of Medical Sciences* 1995; 8: 64-9. [Farsi]

**Books:**

1. **Mosharraf R.** Dental Anatomy. Isfahan University of Medical Sciences Publications, Isfahan, 2000. [Farsi]
2. **Mosharraf R.** Fundamentals of removable partial denture designing. Isfahan University of Medical Sciences Publications, Isfahan, 2003. [Farsi]
3. Ebadian B, **Mosharraf R.** Stewarts clinical removable prosthodontics (Farsi translation of the book written by Rodney D. Phoenix, David R. Cagna, Charles F. DeFreest). Isfahan University of Medical Sciences Publications, Isfahan , 2006. [Farsi]
4. Soltani M, Fayazi M, **Mosharraf R.** Complete dentures From planning to problem solving. (Farsi translation of the book written by P. Finbarr Allen and Sean McCarthy). Isfahan University of Medical Sciences Publications, Isfahan, 2006. [Farsi]
5. Shirani AM, Movahedian B, **Mosharraf R.** Fundamentals of diagnosis and treatment of temporomandibular disorders (Electronic Book). Isfahan University of Medical Sciences Publications, Isfahan, 2009. [Farsi]
6. **Mosharraf R.** Dental Anatomy. Isfahan University of Medical Sciences Publications and Rooyan Pajoo Publications, 2<sup>nd</sup> Edition, Tehran, 2016. [Farsi]
7. **Mosharraf R,** Givehchian P. Fundamentals of removable partial denture designing. Isfahan University of Medical Sciences Publications, 2<sup>nd</sup> Edition, Isfahan, 2014. [Farsi]
8. **Mosharraf R,** Abbasi M. All-ceramic Restorations. Rooyan Pajoo Publications, Tehran, 2016. [Farsi]
9. Mazaheri A, **Mosharraf R.** Color in dentistry. Rooyan Pajoo Publications, Tehran, 2019. [Farsi]
10. Eblaghian G, Mohammadi A, **Mosharraf R.** Ebadian B, Khodaeian N. Implant Prosthodontics. Shayan Nemoodar Publications, Tehran, 2016. [Farsi]

### **Professional Experience**

Professor, Department of Prosthodontics and Torabinejad Dental Research Center School of Dentistry, Isfahan University of Medical Sciences.	2014-Now
Associate Professor, Department of Prosthodontics and Torabinejad Dental Research Center School of Dentistry, Isfahan University of Medical Sciences.	2006-2014

Assistant Professor, Department of Prosthodontics,  
School of Dentistry, Isfahan University of Medical Sciences. 1998-2006  
Isfahan , Iran.

Assistant Professor, Department of Prosthodontics,  
School of Dentistry, Shahi Sadooghi University of Medical Sciences. 1997-1998  
Yazd, Iran.

### **Research Interests**

Dental Materials in Prosthodontics and Implant Dentistry

### **Professional Activities**

Head of Department of Prosthodontics, School of Dentistry, Isfahan University of Medical Sciences. Isfahan, Iran. (2002-2004), (2006-2009) and (2015-Now)

Head of Iranian Dental Association-Isfahan Branch (2008-2012)

Member of Iranian academy of prosthodontics (1997-2012)

Member of International Association of Dental Research (2005-2012)

ITI speaker (2015- Now)

Editorial Board of: Journal of Isfahan Dental School (2003-Now)

Editor-in-chief: Journal of Isfahan Dental School (2015-Now)

### **Presentations**

1. Prosthetic Determinants for Immediate Implant Loading. 58<sup>th</sup> Annual Congress of Iranian Dental Association. Iran, Tehran, 2018.
2. Occlusal considerations in making esthetic laminate veneers. International Congress of Iranian General Dentists Association. Iran, Tehran, 2017.
3. Pre-implant Prosthodontics. International Congress of Iranian Association of Implantology. Iran, Tehran, 2016.
4. Proximal contact loss between implant-supported prostheses and adjacent teeth. International Congress of Iranian Prosthodontics Association. Tehran, Iran, 2016.
5. Workshop: Using silicon impression materials for border molding. International Congress of Iranian Prosthodontics Association. Tehran, Iran, 2015.



6. Prosthodontic Problems Due to Wrong Implant Selection. International Congress of Iranian Association of Maxillofacial Surgery. Iran, Tehran, 2015.
7. Digital Denture: What a dentist should know about it? International Congress of Iranian General Dentists Association. Iran, Tehran, 2015.
8. Relining in the implant supported overdentures. International Congress of Iranian Prosthodontics Association. Tehran, Iran, 2014.
9. What postodontists want from surgens? International Congress of Iranian Prosthodontics Association. Tehran, Iran, 2013.
10. Partial Denture Designing. 11th International Congress of Iranian Prosthodontics Association. Tehran, Iran, 2011.
11. Important Clinical Notes in Removable Prosthesis. 10th International Congress of Iranian Prosthodontics Association. Tehran, Iran, 2010.
12. Flexible Partial Dentures. 8th International Congress of Iranian Prosthodontics Association. Tehran, Iran, 2008.
13. Partial Denture Abutments in Fixed Prosthodontics. 7th International Congress of Iranian Prosthodontics Association. Iran, Tehran, 2007.
14. Important Clinical Notes in fiber reinforced composites. 6th International Congress of Iranian Prosthodontics Association. Iran, Tehran, 2006.
15. Effect of Storage Time on Accuracy of Alginate Impression Materials. 13-16 Sep. 2006. IADR PEF. Dublin, Ireland.
16. Importance of Passive Fit in Implant Dentistry. 5th International Congress of Iranian Prosthodontics Association. Iran, Tehran, 2006.
17. Comparison of bond strength of three denture teeth made in Iran with resin bases and Ivoclar denture teeth. 42th Annual Congress of Iranian Dental Association. Iran, Tehran, 2002.
18. Relationship between Denture Stomatitis & ABO blood types. 39th Annual Congress of Iranian Dental Association. Iran, Tehran, 1999.
19. Prosthetic treatment of Hemi-maxillectomy patient (Case Report). 39th Annual Congress of Iranian Dental Association. Iran, Tehran, 1999.
20. Support in distal extension bases. 39th Annual Congress of Iranian Dental Association. Iran, Tehran, 1999.
21. The evaluation of effects of complete denture on the speech sounds. 38th Annual Congress of Iranian Dental Association. Iran, Tehran, 1998.

### **Awards**

1. Winner of the best article in Prosthodontics, 2<sup>nd</sup> Hedayat Research Festival, Tehran, Iran, 2001.