

Omid Savabi *DDS.MS*

Curriculum Vitae



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Education

Mashhad University of Medical Sciences
Prosthodontics Postgraduate Program 1991
School of Dentistry, MS

Mashhad University of Medical Sciences
School of Dentistry DDS 1989

Publications

1. Khodaei M, Nejatidanesh F, Shirani MJ, Valanezhad A, Watanabe I, **Savabi O**. The effect of the nano- bioglass reinforcement on magnesium based composite. *J Mech Behav Biomed Mater*. 2019 Aug 12;100:103396. doi: 10.1016/j.jmbbm.2019.103396. [Epub ahead of print]
2. Razavi M, Fathi M, **Savabi O**, Tayebi L, Vashae D. Improvement of in vitro behavior of an Mg alloy using a nanostructured composite bioceramic coating. *J Mater Sci Mater Med*. 2018;29(11):159.
3. Nejatidanesh F, **Savabi O**, Savabi G, Razavi M. Effect of cleaning methods on retentive values of saliva-contaminated implant-supported zirconia copings. *Clin Oral Implants Res*. 2018;29(5):530-6.
4. Nejatidanesh F, Savabi G, Amjadi M, Abbasi M, **Savabi O**. Five year clinical outcomes and survival of chairside CAD/CAM ceramic laminate veneers - a retrospective study. *J Prosthodont Res*. 2018;62(4):462-7.
5. **Savabi O**, Nejatidanesh F, Bagheri KP, Karimi L, Savabi G. Prevention of Cross-contamination Risk by Disinfection of Irreversible Hydrocolloid Impression Materials with Ozonated Water. *Int J Prev Med*. 2018 Apr;9(1):37.
6. Moradpoor H, Arabzade Hoseini M, **Savabi O**, Shirani M. Patient satisfaction with occlusal scheme of conventional complete dentures: A randomised clinical trial (part I). *J Oral Rehabil*. 2018 Jan;45(1):41-49.
7. Aivazi M, Hossein Fathi M, Nejatidanesh F, Mortazavi V, HashemiBeni B, Matinlinna JP, **Savabi O**. The evaluation of prepared microgroove pattern by femtosecond laser on alumina-zirconia nano- composite for endosseous dental implant application. *Lasers Med Sci*. 2016 Dec;31(9):1837-1843.
8. Savabieasfahani M, Ali SS, Bacho R, **Savabi O**, Alsabbak M. Prenatal metal exposure in the Middle East: imprint of war in deciduous teeth of children. *Environ Monit Assess*. 2016 Sep;188(9):505.
9. Khodaei M, Meratian M, **Savabi O**, Razavi M. The effect of pore structure on the mechanical properties of titanium scaffolds. *Materials Letters* 2016;117:308–311.
10. Khodaei M, Meratian M, Shaltook M, Hashemibeni , **Savabi O**, Razavi M Surface modification of Ti6Al4 V implants by heat, H₂O₂ and alkali treatments, *Surface Engineering*, 2016;32:10, 786-793.

11. Adibi P, Keshteli AH, Saneei M, Saneei P, **Savabi O**, Esmailzadeh A. Relationship between Tooth Loss, Functional Dyspepsia and Gastro-Esophageal Reflux Disorder among Isfahani Adults. *Arch Iran Med*. 2016 Feb;19(2):123-30.
12. Nejatidanesh F, Shakibamehr AH, **Savabi O**. Comparison of Marginal and Internal Adaptation of CAD/CAM and Conventional Cement Retained Implant-Supported Single Crowns. *Implant Dent*. 2016 Feb;25(1):103-8.
13. Nejatidanesh F, Amjadi M, Akouchekian M, **Savabi O**. Clinical performance of CEREC AC Bluecam conservative ceramic restorations after five years-A retrospective study. *J Dent*. 2015 Sep;43(9):1076-82.
14. Savabi G, **Savabi O**, Dastgheib B, Nejatidanesh F. Effect of the processing cycle on dimensional changes of heat-polymerized denture base resins. *Dent Res J (Isfahan)*. 2015 Jul-Aug;12(4):301-6.
15. **Savabi O**, Shirban F. Recording the Tilt of a Cast on a Surveyor. *Open Dent J*. 2015 ;15;9:174-5. doi: 10.2174/1874210601509010174. eCollection 2015.
16. Nejatidanesh F, Moradpoor H, **Savabi O**. Clinical outcomes of zirconia-based implant- and tooth-supported single crowns. *Clin Oral Investig*. 2016;20(1):169-178.
17. Khodaei M, Meratian M, **Savabi O**. Comparative evaluation of the effect of different types of surface modifiers on bioactivity of porous titanium implants. *Rus J non-ferrous metals* 2015;4:469-476
18. Khodaei M, Meratian M, Savabi O. Effect of spacer type and cold compaction pressure on structural and mechanical properties of porous titanium scaffold Powder Metallurgy. 2015; 58:152-160.
19. Razavi M, Fathi M, **Savabi O**, Vashae D, Tayebi L. In vivo biocompatibility of Mg implants surface modified by nanostructured merwinite/PEO. *J Mater Sci Mater Med*. 2015 May;26(5):5514.
20. Razavi M, Fathi M, **Savabi O**, Vashae D, Tayebi L. Regenerative influence of nano structured bredigite (Ca₇MgSi₄O₁₆)/anodic spark coating on biodegradable AZ91magnesium alloy implants for bone healing. *Materials Letters*155(2015)97–101
21. Razavi M, Fathi M, Savabi O, Vashae D, Tayebi L. In vivo study of nanostructured diopside (CaMgSi₂O₆) coating on magnesium alloy as biodegradable orthopedic implants. *Applied Surface Science* 2014;313:60-66
22. Vali A, Roohafza H, Hassanzadeh Keshteli A, Afghari P, Javad Shirani M, Afshar H, **Savabi O**, Adibi P. Relationship between subjective halitosis and psychological factors. *Int Dent J*. 2015 Mar 6. doi: 10.1111/idj.12153. [Epub ahead of print]

23. Esmailzadeh A, Keshteli AH, Saneei T, Saneei P, **Savabi O**, Adibi P. Is tooth loss associated with irritable bowel syndrome? *J Oral Rehabil.* 2015 42(7):503-11
24. Razavi M, Fathi M, **Savabi O**, Vashae D, Tayebi L. In vivo assessments of bioabsorbable AZ91 magnesium implants coated with nanostructured fluoridated hydroxyapatite by MAO/EPD technique for biomedical applications. *Mater Sci Eng C Mater Biol Appl.* 2015 Mar;48:21-7.
25. **Savabi O**, Kazemi M, Kamali S, Salehi AR, Eslami G, Tahmourespour A, Salehi R. Effects of biosurfactant produced by *Lactobacillus casei* on gtfB, gtfC, and ftf gene expression level in *S. mutans* by real-time RT-PCR. *Adv Biomed Res.* 2014 Nov 29;3:231. eCollection 2014.
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27. Razavi M, Fathi M, **Savabi O**, Vashae D, Tayebi L. In vivo study of nanostructured akermanite/PEO coating on biodegradable magnesium alloy for biomedical applications. *J Biomed Mater Res A.* 2015 May;103(5):1798-808.
28. Razavi M, Fathi M, **Savabi O**, Vashae D, Tayebi L. Improvement of biodegradability, bioactivity, mechanical integrity and cytocompatibility behavior of biodegradable mg based orthopedic implants using nanostructured Bredigite (Ca₇MgSi₄O₁₆) bioceramic coated via ASD/EPD technique. *Ann Biomed Eng.* 2014 Dec;42(12):2537-50.
29. Razavi M, Fathi M, Savabi O, Vashae D, Tayebi L. In vitro study of nanostructured diopside coating on Mg alloy orthopedic implants. *Mater Sci Eng C Mater Biol Appl.* 2014 Aug 1;41:168-77.
30. Khozimeh F, Savabi O, Esnaashari M. Evaluation of Interleukin-1 α , Interleukin-10, Tumor Necrosis Factor- α and transforming Growth Factor- β in the Serum of Patients with Pemphigus Vulgaris. *J Contemp Dent Pract.* 2014 Nov 1;15(6):746-9.
31. Beygi A, Savabi O. Use of direct-indirect method for fabrication of tooth-retained overdenture stud attachments.. *J Prosthet Dent.* 2014 Nov;112(5):1306-7.

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38. Razavi M, Fathi M, **Savabi O**, Vashae D, Tayebi L. In Vitro Analysis of Electrophoretic Deposited Fluoridated Hydroxyapatite Coating on Micro-arc Oxidized AZ91 Magnesium Alloy for Biomaterials Applications. *Metallurgical and Materials Transactions A: Physical Metallurgy and Materials Science* 2014;46:1394-1404.
39. Nejatidanesh F, **Savabi O**, Ebrahimi M, Savabi G. Retentive Strength of Implant-Supported Base Metal Copings Over Short Metal Abutments Using Different Luting Agents and Surface Treatments. *Implant Dent*. 2014 Apr;23(2):162-7.
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54. Nejatidanesh F, **Savabi O**, Ebrahimi M, Savabi G. Retentiveness of implant-supported metal copings using different luting agents. *Dent Res J (Isfahan)* 2012; 9: 13-8.
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64. **Savabi O**, Nejatidanesh F, Hasankhani A, Mohamadikhah Z. The attitude and practice of dentists in relation with HIV and HBV infected patients in Isfahan province. *Iranian Journal of Medical Education* 2011; 10: 868-875.[Farsi]
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76. **Savabi O**, Nejatidanesh F. Custom impression tray for dental implants. *J Prosthet Dent.* 2007; 97:183-4.
77. Hosseinzadeh A, **Savabi O**, Nassiri F. Average annual crestal bone loss of ITI implants following the first year of loading. *Research in Medical Sciences Journal* 2006; 11:146-50.
78. Nejatidanesh F, Lotfi HR, **Savabi O**. Marginal accuracy of interim restorations fabricated from four interim autopolymerizing resins. *J Prosthet Dent* 2006; 95:364-7.
79. Memaran SH, **Savabi O**, Nejatidanesh F, Fathi F. Comparison of bond strength of porcelain to metal in noble, base metals (with and without)beryllium with SEM/EDS analysis. *Journal of Isfahan Dental School* 2006; 2: 47-52. [Farsi]
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81. **Savabi O**, Khosravi K, Ebrahimi M, Hoseini P, Malekipour M. Effect of timing of preparation on retention of cast post and core. *Journal of Islamic Dental Association* 2005; 17: 46-52. [Farsi]
82. Nejatidanesh F, **Savabi O**, Darabi R. Effect of tapering of axial walls convergence on retention of full veneer crowns. *Journal of Islamic Dental Association* 2005; 17: 52-57. [Farsi]
83. Nejatidanesh F, **Savabi O**, Azad M. Comparative study of tensile strength of ceramometal bonding of two base metal alloys. *Journal of Dentistry Tehran University of Medical Sciences* 2005; 18: 29-35. [Farsi]

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88. **Savabi O**, Nejatidanesh F. Cantilever resin bonded fixed partial denture. a clinical report. *Dent Res J(Isfahan)* 2004; 1:45-47.
89. **Savabi O**, Nejatidanesh F. A method for fabrication of temporary restoration on solid abutment of ITI implants. *J Prosthet Dent* 2003; 89:419.
90. Nejatidanesh F, **Savabi O**. Effect of changes in vertical dimension of occlusion on electromyographic activities of masticatory muscles in denture wearers. *Dental Research Journal* 2003; 1:63-67.
91. Faghihmonzavi B, Ghodoosi A, **Savabi O**, Hasanzadeh A. Model of age estimation based on dental factors of unknown cadavers among Iranians. *J Forensic Sci* 2003; 48:379-381.
92. Nejatidanesh F, **Savabi O**, Salehi MR. Comparative study of different methods for increasing bond strength of acrylic denture teeth to acrylic resin base. *Shahid Behshti University Dental Journal* 2003; 21: 584-590.[Farsi]
93. Nejatidanesh F, **Savabi O**, Erfan M. Comparative study of bond strength of acrylic denture teeth to acrylic resin base. *Shahid Behshti University Dental Journal* 2003; 21:415-420. [Farsi]
94. **Savabi O**, Ghani M. Interocclusal distance changes after application of occlusal splints in dentate individuals. *Shahid Behshti University Dental Journal* 2003; 21: 353-359. [Farsi]
95. **Savabi O**, Mazaheri M, Shadzi SH, Nejatidanesh F. Evaluation of adhesion of *Candida Albicans* to denture base materials. *Journal of Dentistry Tehran University of Medical Sciences* 2003; 16: 44-51. [Farsi]

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97. **Savabi O**, Nejatidanesh F. Comparative study of electromyographic activities of masticatory muscles in denture wearers and dentate individuals. Shahid Behshti University Dental Journal 2001; 19: 273-78. [Farsi]
98. **Savabi O**. Comparative study of changes of interocclusal distance and closest speaking space in dentate subjects. Research in Medical Sciences 1998; 3: 74-77. [Farsi]
99. **Savabi O**, Nejatidanesh F. Essential of Complete Denture Prosthodontics. (Farsi translation of the book written by Sheldon Winkler), Isfahan University of Medical Sciences Publications, Isfahan, 2001.
100. Gheisarifar M, **Savabi O**. Clinical problem solving in prosthodontics. (Farsi translation of the book written by David W Bartlet), Teimorzadeh Publishing Co, Tehran, 2007
101. **Savabi O**, Nejatidanesh F. Interim Restorations in Implant Dentistry: Basic Considerations and Techniques. In Dental Implantation and Technology. Editors: Paul A. Williams. Nova Science Publishers, Inc., New York. 2009. Ch 1. pp:1- 35.

Professional Experience

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|---|-----------|
| Professor, Department of Prosthodontics
and Torabinejad Dental Research Center
School of Dentistry, Isfahan University of Medical Sciences. | 2012 |
| Associate Professor, Department of Prosthodontics
and Torabinejad Dental Research Center
School of Dentistry, Isfahan University of Medical Sciences. | 2005 |
| Assistant Professor, Department of Prosthodontics,
School of Dentistry, Isfahan University of Medical Sciences.
Isfahan, Iran. | 1994-2005 |

Research Interests

Dental Materials
Implant Dentistry
Digital dentistry

Professional Activities

Dean of Torabinejad Dental Research Center, Dental Research Institute, Isfahan University of Medical Sciences. from 2017

Director of Research Program, School of Dentistry and Torabinejad Dental Research Institute, Isfahan University of Medical Sciences from 2007

Member of Iranian Academy of Prosthodontics

Fellow of International Team of Implantology (ITI Fellow)

International Team of Implantology speaker (ITI Speaker)

Member of Isfahan Association of Implantology

A Member of Editorial Board of: Dental Research Journal (Torabinejad Dental Research Official Journal) since 2004, and Journal of Mashhad Dental School since 2005. Contemporary Dental Practice since 2011, Journal of Dental Medicine of Tehran University of Medical Sciences since 2010.

A Reviewer of: Dental Research Journal (Torabinejad Dental Research Official Journal), Journal of Isfahan Dental School, Journal of Mashhad Dental School, Archives of Oral Biology, Angle Orthodontics, Journal of Contemporary Dental Practice, International Journal of Oral and Maxillofacial Implants, Journal of Applied Oral Sciences.

Presentations

1. Digital dentistry: novel materials, new expectations. International Congress of Iranian Prosthodontics Association. Tehran, Iran, 2018.
2. Principals of prosthetic driven implant placement: From radiographic stent to digital guided surgery. International Congress of Iranian Prosthodontics Association. Tehran, Iran, 2018.
3. Biologic and Hardware Complications. First International Symposium Full Arch Implants: The Modern Harmony. Tehran, Iran, 2018.
4. Immediate Loading: Updated. First International Symposium Full Arch Implants: The Modern Harmony. Tehran, Iran, 2018

5. Pretreatment analysis for long term implant success. Esthetic dentistry from composite to ceramics. Isfahan, Iran, 2018
6. Making ceramic laminate veneers by digital dentistry: mastering the art of digital dentistry. The seventh congress of Islamic Azad University Dental School. Tehran, Iran.
7. Digital dentistry in daily practice. The 2nd scientific congress of Shiraz Dental Laboratories society. Shiraz, Iran, 2018
8. All-Ceramics restorations: Digital scan and design. Contemporary Removable and fixed Prosthodontics. Shiraz, Iran, 2018.
9. The future of dentistry is Digital. First Naghshejahan dental congress Isfahan, Iran, 2017.
10. Digital Dental Lab. Tehran, Iran. Esthetic Dentistry: principals and ethics. Tehran, Iran, 2017
11. Dental esthetics is digitally yours. 17th: Esthetic Dentistry: principals and ethics. Tehran, Iran, 2017.
12. Being a digital dentist: Mastering the art of digital dentistry. 57th congress of Iranian Dental Association. Tehran, Iran, 2017.
13. Tooth Preparation for CAD/CAM All-Ceramic Restorations. 56th Annual Congress of Iranian Dental Association EXIDA. Iran, Tehran, 2016
14. short implants. Iranian Dental Association (Isfahan Brunch) Congress. Isfahan, Iran, 2016.
15. Stability and loading of short implants. 4th Iranian Implantology Congress. Tehran, Iran, 2016.
16. Digital Dentistry: Digital or Conventional Impression. 14th International Congress of Iranian Prosthodontics Association. Tehran, Iran, 2014.
17. Material selection in all ceramic restorations, Which material for each indication? International congress of Iranian Dental Association, Tehran, Iran, 2014.
18. The future of dentistry is digital. 13th International Congress of Iranian Prosthodontics Association. Tehran, Iran, 2013.
19. Digital dentistry and CAD/CAM technology for making all-ceramic restorations. Dental ceramics and all-ceramic restorations. Isfahan, Iran, 2013
20. Tooth preparation and impression making for all-ceramic restorations. Dental ceramics and all-ceramic restorations. Isfahan, Iran, 2013
21. Zirconium Oxide CAD/CAM restorations for implant-supported fixed prosthesis. 10th International Congress of Iranian Prosthodontics Association. Tehran, Iran, 2011.
22. Interim restorations in implant dentistry: basic considerations and techniques. 9th International Congress of Iranian Prosthodontics Association. Iran, Mashhad, 2009.
23. Retention of implant- supported overdentures with different designs. 9th International Congress of Iranian Prosthodontics Association. Iran, Mashhad, 2009.
24. Work shop: Cercon Smart Ceramics. 9th International Congress of Iranian Prosthodontics Association. Iran, Mashhad, 2009.

25. Cercon Smart Ceramics. 7th International Congress of Iranian Prosthodontics Association. Iran, Tehran, 2008.
26. IPS e.max full ceramic restorations. 6th International Congress of Iranian Prosthodontics Association. Iran, Tehran, 2007.
27. Effect of occlusal splints on the electromyographic activities of masseter and temporal muscles during maximum clenching. 5th International Congress of Iranian Prosthodontics Association. Iran, Tehran, 2006.
28. Effect of timing of preparation on retention of cast post and core. 4th International Congress of Iranian Prosthodontics Association. Iran, Tehran, 2004.
29. Corrosion behavior of base metal alloys. 8th Annual Congress of Iranian Association of Metallurgy. Isfahan, Iran, 2004.
30. Castability of base metal alloys. 3rd International Congress of Iranian Prosthodontics Association. Iran, Tehran, 2003.
31. 3D Master. Mastering the shade selection. 2nd Congress of Iranian Association of Operative Dentistry. Isfahan, Iran, 2002.
32. Belleglass HP. 2nd International Congress of Iranian Prosthodontics Association. Iran, Tehran, 2002.
33. Comparison of different methods for increasing bond strength of acrylic denture teeth to acrylic resin base. 1st International Congress of Iranian Prosthodontics Association. Iran, Tehran, 2001.
34. Restoring the abutments of existing removable partial denture. 5th International Congress of Iranian Endodontist Association. Iran, Tehran, 2001.
35. Resin bonded fixed partial denture with existing natural tooth crown. 40th Annual Congress of Iranian Dental Association. Iran, Tehran, 2001.
36. Occlusion in prosthodontics. 38th Annual Congress of Iranian Dental Association. Iran, Tehran, 1998.

Awards

1. Winner of the best article in prosthodontics, 11th Hedayat Research Festival, Tehran, Iran, 2010.
2. Winner of 3rd prize of Razi Award Festival, Dentistry Section. Tehran, Iran, 2007.
3. Winner of the best article in prosthodontics, 7th Hedayat Research Festival, Tehran, Iran, 2006.