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Academic position:

1. Professor of Department of Prosthodontics
2. Vice-Chancellor of the Faculty of Dentistry

Educational background:

1. Graduation of Dentistry (Tabriz University of Medical Science -2002)
2. Board certified in Prosthodontics (Shahid Beheshti University of Medical Science -2008)

Teaching experience:

1. Teaching theoretical and practical courses for postgraduate students.
2. Teaching theoretical and practical courses for undergraduate students.

Research Interests:

1. Implant
2. All ceramic restorations
3. Oral rehabilitation

Publications:

***Books and Book Chapters:**

1. Koodaryan R, Hafezeqoran A. Finite element analysis in implant dentistry.

***Peer-reviewed journal publishing:**

1. Oskoei SS, Pourabbas R, Hafezeqoran A. Evaluation of light curing units effectiveness used in clinics and private dental office of Tabriz in 1380. Journal of Dentistry of Shahid Beheshti University of Medical Sciences 2001; 22(1): 82-95.

2. Seyedan K, Hafezeqoran A, Sazgara H. Immediate loading in dental implants (a literature review). The journal of Islamic dental association of IRAN 2008; 20(1): 77-86
3. Hafezeqoran A, Seyedan K, Morshedi K. Influence of abutment surface roughnes on retention of implant supported crowns luted with different provisional cements. The journal of Islamic dental association of IRAN 2008, 20(2); 171-7.
4. Hafezeqoran A, Seyedan K, Sazgara H. Essential guidelines in shade selection. Newsletter of Iranian association of prosthodontists 2008; 2(3 and 4): 24-8.
5. Hafezeqoran A, Sazgara H, Tabatabai F. The Effect of Spacing with Applying Wax on Abutment, on the Retention of Implant Supported Crowns Luted With Different Types of Temporary Cements. Journal of Isfahan Dental School 2008; 3(3): 105-11.
6. Tabatabaian F, Sazgara H, Seyedan K, Hafezeqoran A. A technique for fabrication of complete fixed temporary prostheses in implant supported fixed temporary prosthesis. Journal of Dentistry of Shahid Beheshti University of Medical Sciences 2008; 26(2): 171-7.
7. Hafezeqoran A, Koodarian R, Seyedan K. The effect of abutment screw access channel filling material on resistance to dislodgement of cement retained implant supported crowns. Journal of Dentistry of Shahid Beheshti University of Medical Sciences 2009; 27(1): 13-7.
8. Hafezeqoran A, Koodarian R, Morshedi K. Effect of different types of temporary cements on the tensile strength of implant supported crowns. Journal of Dentistry of Shahid Beheshti University of Medical Sciences 2009; 27(2): 53-9.
9. Koodaryan R, Sazgara H, Seyedan K, Hafezeqoran A. Comparing the effect of porcelain firing cycles on marginal adaptation of Procera all ceramic restorations with metal ceramics. The journal of Islamic dental association of IRAN 2010, 22(2); 80-6.
10. Parnia F, Hafezeqoran A, Safaiyan SH. Shear bond strength of three intra oral metal ceramic repair systems. J Dent Sch 2012;29(4):408-16
11. Hafezeqoran A, Aminifar S, Rezaee Adli A, Abachizadeh H. Using a silicone core to reduce the weight of maxillary obturator prosthesis. J Dent Sch 2012;30(2):136-42.
12. Hafezeqoran A, Koodarian R, Hasanzadeh V, Omrani E. The association between skeletal protrusion and labiolingual inclination of teeth with anterior alveolar bone thickness by computed beam computed tomography images. J Isfahan Dent Sch 2022;18(1):1-9.

13. Koodaryan R, Rafighi A, Hafezeqoran A. Components of adult Class III malocclusion in Azari population. JODDD 2009; 3(1): 20-3
14. Parnia F, Hafezeqoran A, Moslehifard E, Mahboub F, Nahaei M, Dibavar MA. Effect of different disinfectants on *Staphylococcus aureus* and *Candida albicans* transferred to alginate and polyvinylsiloxane impression materials. JODDD 2009; 3(4): 122-5.
15. Parnia F, Moslehifard E, Mahboub F, Hafezeqoran A, Gavvani FE. Tomographic volume evaluation of submandibular fossa in patients requiring dental implants. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2010; 109: e32-6.
16. Hafezeqoran A, Koodarian R. A technique for fabrication of an orbital prosthesis:A case report. JODDD 2010; 4(2): 69-73.
17. Parnia F, Hafezeqoran A, Mahboub F, Moslehifard E, Koodaryan R, Moteyaghani R, Saleh Saber F. Proportions of maxillary anterior teeth relative to each other and to golden standard in Tabriz dental faculty students. JODDD 2010; 4(3): 83-6.
18. Parnia F, Moslehifard E, Hafezeqoran A, Mahboub F, Mojaver-Kahnamoui H. Characteristics of anatomical landmarks in the mandibular interforaminal region: A cone-beam computed tomography study. Med Oral Patol Oral Cir Bucal. 2011 Dec 6.
19. Ghanizadeh M, Rahbar Sabalankandi M, Hafezeqoran M, Sadeghi M. Motivations to Choose Dentistry among Dental Students of Tabriz University of Medical Sciences in 2013. Res Dev Med Educ 2013; 2(2): 87-90.
20. Parnia F, Hafezeqoran A, Mahmoudian B, Saati E, Moslehifard E, Koodaryan R, Mahboub F. Comparison of different cleaning procedures of implant drills using TC99. Implant Dentistry 2013; 22(6): 627-30.
21. Koodaryan R, Hafezeqoran A, Nourizadeh A, Rahimi AO, Ahmadian M. The Relationship between dental status, body mass index and nutrient intake. ABC Med 2014; 2(2): 33-42.
22. Nourizadeh A, Hafezeqoran A, Shafiee E, Pakdel MV. Oral Rehabilitation of a Patient with Cerebellopontine Angle Epidermoid Cyst. ABC Med 2015; 3(1): 60-6.
23. Hafezeqoran A, Koodaryan R, Esmaili A, Noori H, Shahbaz A. Marginal Adaptation of Metal Ceramic Crowns Cast from Four Different Base Metal Alloys before and after Porcelain Application. ABC Med 2015; 3(2): 30-6.
24. Koodaryan R, Hafezeqoran A. Systematic approach to prosthetic rehabilitation of a severely worn dentition: a case report. ABC Med 2015; 3(3): 63-7.
25. Koodaryan R, Hafezeqoran A, Ghanizadeh M, Rahbar M. Radiographic Evaluation of Marginal Adaptation, Framework Overhangs and Residual Cement in Implant-supported Fixed Prostheses. Biomed Pharmacol J 2016; 9(2): 673-8.

26. Hafezeqoran A, Ghanizadeh M, Rahbar M, Koodaryan R. Effect of Denture Cleansers on the Color Changes of Thermoplastic Denture Base Material. *J Int Oral Health* 2016; 8(6):716-9.
27. Koodaryan R, Hafezeqoran A. Evaluation of Implant Collar Surfaces for Marginal Bone Loss: A Systematic Review and Meta-Analysis. *BioMed Research Int* 2016; 2016:1-10.
28. Koodaryan R, Hafezeqoran A, Poursoltan S. Effect of dentin surface roughness on the shear bond strength of resin bonded restorations. *J Adv Prosthodont* 2016;8:224-8.
29. Hafezeqoran A, Moslehifard E, Koodaryan R. Attitude of Dental Prostheses Residents of Faculty of Dentistry of Tabriz University of Medical Sciences to Objective Structured Clinical Examination (OSCE). *Res Dev Med Educ* 2015; 4(2), 141-6.
30. Koodaryan R, Hafezeqoran A. The Quality of Written Prescriptions Received at Dental Laboratories in Tabriz, Iran. *Global Journal of Health Science* 2016; 8(12):266-74.
31. Hafezqoran A, Koodaryan R. Knowledge of Senior Dental Students Regarding the Antifungal Medication of Oral Candidiasis. *Biosciences Biotechnology Research Asia* 2016; 13(3):1805-9.
32. Koodaryan R, Hafezeqoran A, Maleki AK. The effect of resin cement type and cleaning method on the shear bond strength of resin cements for recementing restorations. *J Adv Prosthodont* 2017;9:110-7.
33. Koodaryan R, Hafezeqoran A. Effect of surface treatment methods on the shear bond strength of auto-polymerized resin to thermoplastic denture base polymer. *J Adv Prosthodont* 2016;8:504-10.
34. Hafezeqoran A, Koodaryan R. Effect of Zirconia Dental Implant Surfaces on Bone Integration: A Systematic Review and Meta-Analysis. *BioMed Research Int* 2017; 2017:1-12.
35. Mirzaei Z, Hafezqoran Z, Khashabi E, Koodaryan R. The Effect of Canal Etching on the Tensile Bond Strength of Casting Posts Cemented with Xeno Cement. *Biosciences Biotechnology Research Asia* 2016; 13(4):2313-6.
36. Hafezeqoran A, Koodaryan R. Double-Layer Surface Modification of Polyamide Denture Base Material by Functionalized Sol-Gel Based Silica for Adhesion Improvement. *J Prosthodont* 2017; DOI:[10.1111/jopr.12633](https://doi.org/10.1111/jopr.12633)
37. [Hafezeqoran A](#), [Koodaryan R](#), [Noorazar SG](#), [Hajjalilue-Bonab M](#), [Hassanzadeh M](#), [Yasamineh N](#). Evaluation of strain in mandibular denture-supporting area in three different occlusal schemes during jaw movements. [J Dent Res Dent Clin Dent Prospects](#) 2018;12(1):18-25.
38. Hafezeqoran A, Koodaryan R, Hemmati Y, Akbarzadeh A. Effect of connector size and design on the fracture resistance of monolithic zirconia fixed dental prosthesis. *JODDD* 2020; 14(4): 218-22.

39. Hafezeqoran A, Sabanik P, Koodaryan R. [Effect of sintering speed and polishing or glazing on the failure load of monolithic zirconia fixed partial dentures](#). Int J Prosthodont 2021; DOI:[10.11607/ijp.7424](#)
40. Hafezeqoran A, Rahbar M, Koodaryan R, Molaei T. Comparing the dimensional accuracy of casts obtained from two types of silicone impression materials in different impression techniques and frequent times of cast preparation. Int J Dent 2021; 1-8.
41. Hafezeqoran A, Sabanik P, Koodaryan R, Ghalili KM. Effect of sintering speed, aging processes, and different surface treatments on the optical and surface properties of monolithic zirconia restorations. J Prosthetic Dent 2022; <https://doi.org/10.1016/j.prosdent.2021.12.005>
42. Koodaryan R, Yasamineh N, Hafezeqoran A, Monem S, Noorazar SG. Determination of strain around distal implants as abutments for partial and fixed implant-supported prostheses with posterior cantilever. J Adv Pharm Technol Res 2022; 100-5.

Abstracts:***Oral Presentation:**

1. Hafezeqoran A. Decision making in selecting the appropriate implant loading protocol. The 8th International annual Congress of the Iranian association of Prosthodontists, Tehran, Iran, Dec 10-12, 2008.
2. Seyedan K, Hafezeqoran A. Mini dental implants. The 7th International annual Congress of the Iranian association of Prosthodontists, Tehran, Iran, Feb 13-15, 2008.
3. Hafezeqoran A. Implant supported overdentures. The 16th annual dental prostheses congress. Tehran, Iran, Nov 9-11 2007.
4. Safaeian S, Hafezeqoran A. Prosthetic rehabilitation in a patient with severely worn dentition: A clinical report. The 3rd national congress of the Iranian post graduate dental students. Tehran, Iran, Jun 9-10 2011.
5. Hafezeqoran A, Koodaryan R. Cementation of implant supported restorations. 12th International Congress of Iranian academy of restorative dentistry. Tabriz, Iran, Oct 24-26, 2012.
6. Hafezeqoran A, Koodaryan R. Abutment selection in implant supported fixed prosthodontics. The 13th International annual Congress of the Iranian association of Prosthodontists, Tehran, Iran, Nov 26-29, 2013.

7. Hafezeqoran A. Implant protected occlusion. The 19th International annual Congress of the Iranian association of Prosthodontists, Tehran, Iran, Jan 21-24, 2020.

*Poster presentation:

1. Sazgara H, Hafezeqoran A. Instrumental shade selection technique. The 6th International annual Congress of the Iranian association of Prosthodontists, Tehran, Iran, Feb 21-23, 2007.
2. Hafezeqoran A. Fabrication of gingival prosthesis. The 7th International annual Congress of the Iranian association of Prosthodontists, Tehran, Iran, Feb 13-15, 2008.
3. Hafezeqoran A. Repair of the ailing, failing dental implant. The 8th International annual Congress of the Iranian association of Prosthodontists, Tehran, Iran, Dec 10-12, 2008.
4. Hafezeqoran A, Koodarian R. Fabricating a provisional restoration in healing phase of the implant using fiber reinforced composite resin materials. 9th International annual Congress of the Iranian association of Prosthodontists, Mashad, Iran, Oct 28-30, 2009.
5. Parnia F, Hafezeqoran A, Adhami ZE. Proportions of maxillary anterior teeth relative to each other and to golden standard in Tabriz dental faculty students. 9th Congress of Iranian academy of cosmetic and restorative dentistry, Tehran, Iran, Nov 11-13, 2009.
6. Koodaryan R, Hafezeqoran A. Prosthetic rehabilitation of a patient with severe worn dentition. 50th annual international congress of Iranian dental association, Tehran, Iran, May 11-14, 2010.
7. Hafezeqoran A, Koodarian R. Prosthetic related implant complications: etology, prevention and treatment. 10th International annual Congress of the Iranian association of Prosthodontists, Tehran, Iran, Feb 23-25, 2011.
8. Koodarian R, Hafezeqoran A. Laser applications in implant dentistry. 10th International annual Congress of the Iranian association of Prosthodontists, Tehran, Iran, Feb 23-25, 2011.
9. Hafezeqoran A, Koodaryan R. Porcelain-fused-to-metal or all ceramic restorations. 51th international congress of Iranian dental association, Tehran, Iran, May 10-13, 2011.
10. Koodaryan R, Hafezeqoran A. Management of temporomandibular disorders: Concepts and controversies. 51th international congress of Iranian dental association, Tehran, Iran, May 10-13, 2011.

11. Hafezeqoran A, Koodarian R. Implant applications in removable partial denture. 11th International annual Congress of the Iranian association of Prosthodontists, Tehran, Iran, Jan 4-6, 2012.
12. Koodarian R, Hafezeqoran A. Splinting implant to natural tooth. 11th International annual Congress of the Iranian association of Prosthodontists, Tehran, Iran, Jan 4-6, 2012.
13. Hafezeqoran A, Koodaryan R. Implant Restoration of the Edentulous Maxilla: A Systematic Pretreatment Evaluation Method. 52th international congress of Iranian dental association, Tehran, Iran, May 10-13, 2012.
14. Hafezeqoran A, Koodarian R. Applying dentogenic concept in contouring restorations and prostheses. 12th International Congress of Iranian academy of restorative dentistry. Tabriz, Iran, Oct 24-26, 2012.
15. Koodarian R, Hafezeqoran A. All ceramic implant systems. 12th International Congress of Iranian academy of restorative dentistry. Tabriz, Iran, Oct 24-26, 2012.
16. Koodarian R, Hafezeqoran A. Occlusal adjustment in implant treatment. 13th International annual Congress of the Iranian association of Prosthodontists, Tehran, Iran, Nov 26-29, 2013.
17. Hafezeqoran A, Koodarian R. Reasons of porcelain laminate veneer failure. 16th International annual Congress of the Iranian association of Prosthodontists, Tehran, Iran, Dec 6-9, 2016.
18. Koodarian R, Hafezeqoran A Causes of porcelain fracture in metal-ceramic restorations. 16th International annual Congress of the Iranian association of Prosthodontists, Tehran, Iran, Dec 6-9, 2016.

Memberships:

1. Member of Iranian prosthodontists association

Honors and awards:

1. Model professor of Faculty of Dentistry, Tabriz University of Medical Sciences (2015)
2. Obtained highest score in National Iranian Board of prosthodontics (2008)
3. First place in national residency placement examination (2004)
4. Top student of undergraduate class 1996 through 2002 (first rank)

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