



Curriculum Vitae

Name & Surname : Baratali Ramazanzadeh

Date of Birth: 8th, February, 1964

Qualification: DDS: 1989, Shahid Beheshti Dental School, Shahid Beheshti University of Medical Sciences

MS: 1993, Orthodontics Department, Mashhad Dental School, Mashhad University of Medical Sciences

National Board Exam in Orthodontics, Iran,1993

Academic rank:

Professor in Orthodontics

Orthodontics Department

Mashhad Dental School,

Mashhad University of Medical Sciences

Current positions and occupations

Previous positions

Publications

A) Papers

1. Ramezanzadeh BA, Poosti M, Bagheri M. Cephalometric evaluation of dentofacial features of class III malocclusion in adults of Mashhad, Iran. *Journal of Dental Research, Dental Clinics, Dental Prospects* 2007; 1(3): 125-30.
2. Ramazanzadeh BA, Sahhafian AB, Mohtasham N, Hasanzadeh N, Jahanbin A, Shakeri MT. Histological changes in human dental pulp following application of intrusive and extrusive orthodontic forces. *J Oral Sei* 2009;51(1):109-115.
3. Shahabi M, Ramazanzadeh BA, Mokhber N. Comparison between the external gonial angle in panoramic radiographs and lateral cephalograms of adult patients with Class I malocclusion. *J Oral Sei* 2009;51(3):425-429.
4. Ramazanzadeh BA , Jahanbin A , Hasanzadeh N , Eslami N. Effect of Sodium Fluoride Mouth Rinse on Elastic Properties of Elastomeric Chains. *J Clin Pediatr Dent* 2009;34(2): 189–192.
5. Poosti M, Ramezanzadeh BA, Salehi T, Rashed R. Retrospective evaluation of facial soft tissue cephalometric parameters in adolescents with normal occlusion. *Int J Orthod Milwaukee* 2010 Summer; 21(2):15-8.
6. Ramazanzadeh BA, Ahrari F, Sabzevari B, Zebarjad SM, Ahrari A . Effect of a Simulated Oral Environment and Sterilization on Load-deflection Properties of Superelastic Nickel Titanium-based Orthodontic Wires. *Int J Orthod Milwaukee* 2011 Spring; 22(1):13-21.
7. Ahrari F, Ramazanzadeh BA, Sabzevari B, Ahrari A. The effect of fluoride exposure on the load-deflection properties of superelastic nickel-titanium-based orthodontic archwires. *Australian Orthodontic Journal* 2012;28(1):72-
8. Ramazanzadeh BA, Ahrari F, Hajian S. Evaluation of Tooth Size in Patients with Congenitally-Missing Teeth. *J Dent Res Dent Clin Dent Prospect* 2013;7(1):36-41
9. Poosti M, Ramazanzadeh BA, Zebarjad M, Javadzadeh P, Naderinasab M, Shakeri MT. Shear bond strength and antibacterial effects of orthodontic composite containing TiO₂ nanoparticles . *Eur J Orthod* (2013) 35 (5): 676-679.

10. Barat Ali Ramazanzadeh, Mohsen Merati, Hooman Shafae, Leon Dogon, Keyvan Sohrabi. In-vitro evaluation of an experimental method for bonding of orthodontic brackets with self-adhesive resin cements. *European Journal of General Dentistry* 2013;2(3):264-9.
11. Ramazanzadeh BA, Ahrari F, Sabzevari B, Habibi S. Nickel Ion Release from Three Types of Nickel-titanium-based Orthodontic Archwires in the As-received State and After Oral Simulation. *JODDD Spring* 2014, 8(2):71-6.
12. Arezoo Jahanbin, Barat Ali Ramazanzadeh, Farzaneh Ahrari, Ali Forouzanfar, Mehran Beidokhtie. Effectiveness of Er:YAG laser-aided fiberotomy and low-level laser therapy in alleviating relapse of rotated incisors. *Am J Ortho Dentofacial Orthop* 2014;146:565-72.
13. Ramazanzadeh BA, Fatemi K, Dehghani M, Mohtasham N, Jahanbin A, Sadeghian H. Effect of Healing Time on Bone-Implant Contact of Orthodontic Micro-Implants: A Histologic Study. *Hindawi Publishing Corporation* 2014; Volume 2014, Article ID 179037, 7 pages.
14. Baratali Ramazanzadeh, Arezoo Jahanbin, Neda Eslami, Mojgan Kazemian, Nasser Mahdavishahri, MD, Samaneh Habibi. Are Mesenchymal Stem Cells Implanted in Lip Defect Capable of Returning Orbicularis Oris Muscle Function?. *J Craniofac Surg* 2015;26: 1539–1543.
15. Baratali Ramazanzadeh, Arezoo Jahanbin, Masoud Yaghoubi, Nasser Shahtahmassbi, Kiarash Ghazvini, Mohammadtaghi Shakeri, Hooman Shafae. Comparison of Antibacterial Effects of ZnO and CuO Nanoparticles Coated Brackets against *Streptococcus Mutans*. *J Dent Shiraz Univ Med Sci.*, September 2015; 16(3): 200-205.

B) Books

Papers presented at the Conference