



Name: Farshad

Family: Bajoghli

Date of birth: 1967-07-19

Title: MSc

Appointment: Associate Professor

Institute: Isfahan University of Medical Sciences

School: Dentistry

Department: Prosthetics

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Education

(Most recent Date ,Degree/ Course, Department / University, Dissertation title)

2015-Associate Professor- Department of PROSTHODONTICS – Isfahan University of Medical Sciences

Evaluation of the Three-Dimensional Accuracy of Implant Impression Techniques in Two Simulated Clinical Conditions by Optical Scanning.

*2023- The effect of different methods of cleansing temporary cement (with and without eugenol) on the final bond strength of implant-supported zirconia copings after final ... Department of **Prosthetics**, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran*

2022- *Stability of implant–abutment connection in three different systems after fatigue test- Department of **Prosthetics**, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran*

2022- Synthesis and characterization of antifungal nanocomposite AgSiO₂ polymethyl methacrylate -Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran

2019- Comparison of Retention of Zirconium Oxide Ceramic Copings with A 24-Degree Convergence Angle with Four Different Types of Cement- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran

2019- Evaluation of Effect of Screw Access Cavity Filling Material and Cement on Retention of Implant Cemented Crowns- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran

2018-Evaluation of Soldered Joints of Two Base Metal Ceramic Alloys: Supercast and Minalux. - Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran

2016-Stress analysis of ball and locator attachments and bone in overdenture supported by tissue level and bone level implants: a three-dimensional finite element analysis- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran

2016-Effects of Impression Coping Design, Impression Technique, and Dental Undercuts on the Accuracy of Implant Impressions Assessed by 3-Dimensional Optical Scanning: An: In Vitro ...- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran

2016- A brief review on the efficacy of different possible and nonpharmacological techniques in eliminating discomfort of local anesthesia injection during dental procedures - Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran

2016- Bacterial leakage and microgap along implant-abutment connection in three different implant systems- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran

Research

Experience (Date, Title, University / Organization, Description)

2015-A Brief Review on Contemporary Methods and Equipment Used for Implant Stability Assessments- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran

2015-Efficacy of different techniques for removing debris from endodontic files prior to sterilization- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran

2015-Comparing the accuracy of three different impression materials in making duplicate dies- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran

2015-Effect of different impression materials and techniques on the dimensional accuracy of implant definitive casts-- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran

2015-Evaluation of the Three-Dimensional Accuracy of Implant Impression Techniques in Two Simulated Clinical Conditions by Optical Scanning.- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran

2014-Imaging Features of Therapeutic Drug-Induced Disease: Part II- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran

2014- Dental implants: early versus standard two-stage loading (animal study)- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran

2013- In vitro evaluation of microleakage at implant–abutment interface in three different implant systems using dye penetration technique- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran

2013- بررسی ریزش محل اتصال ایمپلنت-ایاتمنت در سه نوع ایمپلنت Swiss plus ، Bio Horizons و Implantium به روش نفوذ رنگ- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran

2013- Effect of base metal alloys recasting on marginal integrity of castable crowns- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran

2012- Immediate placement of implants in tooth extraction sockets in the presence of periapical lesions with or without Er: YAG laser irradiation- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran

2012- Implant-retained mandibular bar-supported overlay dentures: a finite element stress analysis of four different bar heights- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran

	<p>2012- Base metal(تأثیر ریختن مجدد بر آزادسازی عناصر نوعی آلیاژ بر پایه فلز)- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran</p> <p>2012- Effect of re-casting on release of elements from one base metal alloy- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran</p> <p>2011- Comparative assessment of Vera bond, Super cast and Ticonium alloys on the retention ability of resin bonded retainers-- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran</p> <p>2010- Comparing the retention of two different designs of resin bonded restorations- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran</p> <p>2010- Porcelain Resistance to Fracture of Soldered and Non-soldered Joints in Fixed Partial Dentures- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran</p> <p>2010- Children, CT scan and radiation- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran</p> <p>2009- Effect of implants on maximum bite force in edentulous patients- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran</p> <p>2009- Evaluation of recasting base metal alloy on marginal fitness of cast crown with two type of finishing lines- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran</p> <p>2007- EFFECT OF FIBER ON IMPROVEMENT OF FLEXTURAL STRENGTH OF ACRYLIC RESIN IMMersed IN SODIUM HYPOCHLORITE-- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran</p> <p>2006- TO DETERMINE AND COMPARE THE AVERAGE AMOUNTS OF RESISTANCE OF FOUR FEATURES OF PREPARATION ON FIRST MANDIBULAR MOLAR FULL METAL CROWNS-- Department of Prosthetics, School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran</p>
<p>Research Interests (Research area)</p>	<p>DENTAL IMPLANTS</p>