



CV

Family: Amini-Pozveh

Date of birth:1987.3.25

Title: Assistant professor

Appointment: scientific membership of faculty, Membership of dental material research center

Institute: Isfahan university of medical sciences

School:Dentistry

Department:Prosthodontics

Research Center: Dental material research center

work address: Hezar jerib street, University of Medical Sciences, Dentistry school, Isfahan, Iran

Phone:03137925590

Email:m.amini8412@gmail.com

Education

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

Prosthodontist, Board certified in 2018.9.10

Relevant Work Experience

(Date, Title, University /
Organization, Description)

Scientific membership of faculty of kashan university of medical sciences in 2018

Scientific membership of faculty of Isfahan University of medical sciences since 2019

Department manager of removable prosthesis

**Professional Memberships
& Qualification**

(Date, Title, association)



Extra Curricular Activities/ Interest (personal url)	
Research Experience (Date, Title, University / Organization, Description)	<p>Golbidi F, Pozveh MA. Flexural strength of polymethyl methacrylate repaired with fiberglass. Journal of Dentistry (Tehran, Iran). 2017 Jul;14(4):231.</p> <p>Sabouhi M, Amini-Pozveh M, Bajoghli F, reza Dastjerd H, Mohammadi R. Synthesis and characterization of antifungal nanocomposite AgSiO2 polymethyl methacrylate. European Journal of Dentistry. 2022 Feb;16(01):109-14.</p> <p>Yeganeh F, Haghigat A, Amini-Pozveh M. Dental implant-retained auricular prosthesis. Dental research journal. 2018 Nov;15(6):444.</p> <p>Pozveh MA, Amini F. Using Creativity for Improving the Performance of Education System. International Journal of Economic Perspectives. 2017 Mar 1;11(1).</p> <p>Golbidi F, Pozveh MA. Effect of acrylic resins impregnated with uni-directional fiberglass on flexural strength of repaired acrylic resins. مجله دانشکده دندانپزشکی اصفهان. ۲۰۱۱. Dec 15:366-73.</p>
Grants & Awards (Date, Name, Significant info, Amount)	
Research Interests (Research area)	Education, Fixed and removable fields of prosthodontics, Dental materials
Presentations & Poster Sessions (Bibliographic format)	
Patents (Date, Item, Number)	

Teaching Experience	Teaching fixed and removable fields of prosthodontics

Teaching Interests: prosthodontics and implant

Email address:
m.amini8412@gmail.com

Contact settings:
MUI, Department of prosthodontics
Tel:03137925590