



CV (Curriculum Vitae)

Name: Shabnam	
Family: Tahamtan	
Date of birth: 1990 /09/ 21	
Title: MSc, PhD /Orthodontics	
Appointment:	
Institute: Isfahan University of Medical Sciences	
School: Dental Faculty	
Department: Department of Orthodontics	
Research Center: Dental Research Institute	
work address: Faculty of Dentistry, Isfahan University of medical sciences, Hezar jerib street, Isfahan, Iran	
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Education (Most recent Date ,Degree/ Course, Department / University, Dissertation title)	<ul style="list-style-type: none">✓ 2018, MSc/Orthodontics, Department of Orthodontics, Dental faculty, Tabriz University of Medical Sciences, Tabriz, Iran.✓ Dissertation title: Comparison of tooth alignment of different sizes of Nickle-Titanium archwires in the initial phase of fixed orthodontic treatment: A randomized clinical trial.
Relevant Work Experience (Date, Title, University / Organization, Description)	<ul style="list-style-type: none">✓ Since 2018, Orthodontist, Dental Faculty, Isfahan University of Medical Sciences.
Professional Memberships & Qualification (Date, Title, association)	-

Extra Curricular Activities/ Interest (personal url)	-
Research Experience (Date, Title, University / Organization, Description)	<ol style="list-style-type: none"> 1. 2021, Effectiveness of Photobiomodulation on Orthodontic Mini Screw Stability: A Systematic Review, Photobiomodulation, photomedicine, and laser surgery. Isfahan University of medical sciences. 2. 2021, The Effect of Statins on Orthodontic Tooth Movements: A Meta-analysis of Animal Studies, Avicenna Journal of Dental Research. Isfahan University of medical sciences. 3. 2021, The effect of Statins on relapse after orthodontic treatment: a systematic, European Journal of Molecular & Clinical Medicine. Isfahan University of medical sciences. 4. 2020, The effects of statins on dental and oral health: a review of preclinical and clinical studies, Journal of translational medicine. Isfahan University of medical sciences. 5. 2019, Patient-centered evaluation of alignment changes during the first stage of orthodontic treatment: A longitudinal observational study, Journal of dental research, dental clinics, dental prospects. Isfahan University of medical sciences. 6. 2016, Evaluation of mast cell counts and microvessel density in reactive lesions of the oral cavity, Journal of dental research, dental clinics, dental prospects. Tabriz University of medical sciences.
Grants & Awards (Date, Name, Significant info, Amount)	-
Research Interests (Research area)	Orthodontics: <ol style="list-style-type: none"> 1. Orthodontic tooth movement 2. Orthodontic mini-screws and TADs 3. Photobiomodulation in orthodontics 4. Orthodontic materials (Archwires) 5. Clinical trials of orthodontic treatment methods 6. Facial/smile attractiveness 7. Diagnosis and treatment plan
Presentations & Poster Sessions (Bibliographic format)	-

Patents (Date, Item, Number)	-
Teaching Experience	✓ Since 2018, Assistant professor, Department of Orthodontics, Dental Faculty, Isfahan University of Medical Sciences: <ol style="list-style-type: none">1. Undergraduate courses in department of Orthodontics2. Postgraduate courses in department of Orthodontics
Teaching Interests:	Orthodontics
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