



CV (Curriculum Vitae)

Name: Maryam	
Family: Enteghad	
Date of birth: 1373.01.01 (1994.3.21)	
Title: MSc	
Appointment: Assistant professor	
Institute: Isfahan University of Medical Sciences	
School: School of Dentistry	
Department: Department of Endodontics	
Research Center:	
work address: Faculty of Dentistry, Isfahan University of Medical Sciences	
Phone: 09176757322	
Email: maryamenteghad@dnt.mui.ac.ir	
Education (Most recent Date ,Degree/ Course, Department / University, Dissertation title)	Board Certificate of Endodontics (MSc), School of Dentistry, Shiraz University of Medical Sciences, Shiraz, Iran (2022-2025). Doctor of Dental Surgery (D.D.S.), School of Dentistry, Isfahan University of Medical Sciences, Isfahan, Iran (2012-2018).
Relevant Work Experience (Date, Title, University / Organization, Description)	Assistant professor, Faculty of Dentistry, Isfahan University of Medical Sciences (2024-now)
Professional Memberships & Qualification (Date, Title, association)	1. Scientific Journal Reviewer 2. Experienced in Research Methodology and Medical Writing 3. Endodontic Advance Course 4. Computer Proficiencies

Extra Curricular Activities/ Interest (personal url)	
Research Experience (Date, Title, University / Organization, Description)	1- Novel Modifications in Endodontic Bioceramics to Improve their properties: A Narrative Review. Enteghad M, Zerafat M, Hadian S, Ghahramani Y. J Dent (Shiraz). 2025 Dec 1;26(4):289-301. doi: 10.30476/dentjods.2025.104239.2513. PMID: 41268581; PMCID: PMC12627948. 2- Dentofacial Features in Schimke Immuno-Osseous Dysplasia: From Childhood to Adolescence. Sharifinejad A, Parvizi F, Enteghad M, Ghahramani Y. Clin Case Rep. 2025 Oct 1;13(10):e70921. doi: 10.1002/ccr3.70921. PMID: 41040831; PMCID: PMC12485268. 3- Non-Vital Decoronation of a Maxillary Central Incisor: A Case Report With 18 Months Follow-Up. Enteghad M, Lotf Haghpahan Z. Clin Case Rep. 2025 Oct 2;13(10):e70913. doi: 10.1002/ccr3.70913. PMID: 41049228; PMCID: PMC12489544. 4- Chitosan nanogels enriched with granulocyte-macrophage colony-stimulating growth factor promote odontoblastic differentiation in human dental pulp stem cells in vitro. Asheghi B, Asadi K, Gholami A, Enteghad M, Sadeghi SS, Firouzi N. BMC Oral Health. 2025 Jul 1;25(1):965. doi: 10.1186/s12903-025-06185-x. PMID: 40597938; PMCID: PMC12220100. 5- Maxillary Second Molar with Five Root Canals and a Root-Like Enamel Pearl: A Rare Case Report. Zerafat M, Enteghad M, Baghaei S, Asadi A, Ghahramani Y. Iran Endod J. 2025;20(1):e6. doi: 10.22037/iej.v20i1.45700. Epub 2025 Jan 1. PMID: 39935866; PMCID: PMC11808330. 6- Continued Root Formation after a Compound root Fracture in an Immature Permanent Incisor: A Case Report with a 2-year follow-up. Enteghad M, Sahebi S, Hadian S. J Dent (Shiraz). 2025 Sep 1;26(3):288-292. doi: 10.30476/dentjods.2024.104235.2512. PMID: 40893993; PMCID: PMC12394745.
Grants & Awards (Date, Name, Significant info, Amount)	

Research Interests (Research area)	Dentistry, Endodontics, Dental materials, Dental traumatology, Root canal treatment
Presentations & Poster Sessions (Bibliographic format)	
Patents (Date, Item, Number)	
Teaching Experience	Assistant professor, Faculty of Dentistry, Isfahan University of Medical Sciences (2024-now)

Teaching Interests:
Dentistry, Endodontics, Dental materials, Dental traumatology, Root canal treatment

Email address:
maryamenteghad@dnt.mui.ac.ir
 dr.maryam.enteghad@gmail.com

Contact settings: +98-9139897465