



CV (Curriculum Vitae)

Name: Mohadeseh	
Family: Ghasemi	
Date of birth: 1992 July 17	
Title: pediatric cardiology	
Appointment: Assistant Professor	
Institute: Isfahan University of Medical Science	
School: medicine	
Department: pediatrics	
Research Center: Pediatric Cardiovascular	
work address: Iran, Isfahan, Emamkhomeyni St, Imam Hossein's children Educational and Medical Center	
Phone:	
ghasemi@med.mui.ac.ir	
Education (Most recent Date ,Degree/ Course, Department / University, Dissertation title)	General Practitioner course from 2010 to 2018 in Isfahan University of Medical Sciences, Isfahan, Iran. Pediatrics residency from 2018 to 2022 in Isfahan University of Medical Sciences, Isfahan, Iran. Pediatric Cardiology Subspecialty residency from September 2022 to 2025 in Isfahan University of Medical Sciences, Isfahan, Iran. Chief resident of pediatric cardiology on 2024-2025 of Isfahan University of Medical Sciences, Isfahan, Iran. Certified as Pediatric Cardiologist on 2025 by Child Cardiology Board of Iranian Child Cardiology Association
Relevant Work Experience	Assistant Professor of Pediatric Cardiology, from January 2026, in Isfahan University of Medical Sciences, Isfahan, Iran.

(Date, Title, University / Organization, Description)	
Professional Memberships & Qualification (Date, Title, association)	

Extra Curricular Activities/ Interest (personal url)	
Research Experience (Date, Title, University / Organization, Description)	1- Ghazavi M, Rezaii S, Ghasemi M, Azin N, Reisi M. Botox injection in treatment of sialorrhea in children with cerebral palsy. Am J Neurodegener Dis. 2023 Jun 15;12(3):97-102. PMID: 37457841; PMCID: PMC10349299. 2- Ghasemi, Mohadeseh; Yaraghi, Ahmad1; Farajzadegan, Ziba2; Sabzghabae, Ali Mohammad3; Eizadi-Mood, Nastaran4. What are the Predictive Factors for the Treatment Outcomes in Multi Drug Poisoning Including Antidepressants/Antipsychotic Drugs?. Advanced Biomedical Research 7(1):136, DOI: 10.4103/abr.abr_132_18 3- Ghaderian, Mehdi, and Mohadeseh Ghasemi. "Inadvertent insertion of a subclavian central venous catheter into the pulmonary artery through a Blalock-Taussig shunt: a rare complication of a common procedure." <i>Journal of Cardiothoracic Surgery</i> 20.1 (2025): 414.
Innovations: (Date, Name, Significant info, Amount)	2023-2025, Replacing Rivaroxaban with Warfarin in Patients with a History of Fontan Surgery and Pulmonary Valve Replacement Surgery at the Isfahan Center as Part of a Subspecialty Thesis
Research Interests (Research area)	pediatric cardiology
Presentations & Poster Sessions (Bibliographic format)	
Patents (Date, Item, Number)	

Teaching Experience	pediatric cardiology
Teaching Interests: pediatric cardiology	
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