

Curriculum Vitae

Name: Mohammad Shahdadian

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Education

- Doctor of Medicine (M.D.), Isfahan University of Medical Sciences (IUMS), 2018–2025
(Top 10% of class)
- Doctor of Medicine (M.D.), Shahid Sadoughi University of Medical Sciences (SSU), 2017–2018
- High School Diploma in Science, NODET Shahid Ejei 1 High School, 2013–2017

Research Experience

- Research Assistant, Hypertension Research Center, Cardiovascular Research Institute, IUMS (2025–Present)
- Undergraduate Researcher, Student Research Committee, IUMS (2020–2024)

Publications

- Shahdadian M, Saghiri MA, Capitle E. Efficacy of early rituximab treatment in primary Sjögren's syndrome: a systematic review and meta-analysis. J Rheum Dis. 2025.
- Shahdadian M., Bahrani S., Sadeghi M., Selmasi M., Teimouri Jaroukani Z. Electrocardiographic characteristics in hospitalized COVID-19 patients. Journal of Isfahan Medical School, 2025.
- Shahdadian M., et al. Idiopathic Pulmonary Artery Aneurysm: A Case Report. (Accepted, Advanced Biomedical Research)
- Shahdadian M., et al. Adherence to CAUTI Prevention Guidelines in Hospitalized Patients. (In Press, BMC Infectious Diseases)

Peer Review Activities

- Member, Review Board for Research Proposals, Student Research Committee, IUMS (2022–2023)

Conference Participation

- CGC2023 - International Cancer Genomics Congress, Tehran, 2023
- 23rd National and International Medical Students Research Congress, Ardabil, 2022
- AIMS 2022 - International AI in Medicine Congress, Kish Island, 2022

Leadership and Administrative Experience

- Chief Executive Officer, Isfahan Neuroscience Association, IUMS (2023–2024)
- Assistant Director, Student Research Committee, IUMS (2022–2023)
- CEO, Etikett Medical Education Association, IUMS (2021–2022)
- National Coordinator, Mental Health & Gender-Based Violence Programs, IFMSA Iran (2019–2021)

Teaching Experience

- Lecturer, Research Statistics Workshops, Student Research Committee, IUMS (2023)
- Facilitator, Scientific Writing Workshops, IUMS (2022–2024)
- Education Director, Etikett Scientific Association (2020–2022)

Skills

- Software: SPSS, Zotero, EndNote, Mendeley, Microsoft Office
- Programming: Python, C, C++ (basic familiarity)
- Research Skills: Study design, scientific writing, multivariate statistical analysis
- Soft Skills: Teamwork, communication, leadership, problem-solving

Languages

- Persian (Native)
- English (Fluent)
- German (Beginner)