SEYED AMIRHOSSEIN FAZELI, MD

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Education

- 2019-2021 **Sub-specialty Fellowship Program and National Board Certification of Nephrology,** Imam Khomeini Hospital Complex, School of Medicine, Tehran University of Medical Sciences, Tehran, Iran.
- 2012-2016 **Residency Program of Internal Medicine, School of Medicine, Zahedan University of Medical Sciences, Zahedan, Iran.**
- 2001-2008 **Doctor of Medicine**, School of Medicine, Golestan University of Medical Sciences, Gorgan, Iran.

Honors & Awards

2022-now	Approved Candidate as Member of Faculty, Division of Nephrology and Kidney Transplantation, Department of Internal Medicine, School of Medicine, Shahid Beheshti University of Medical Sciences, Tehran, Iran
2019	Approved Candidate as Member of Faculty, Department of Internal Medicine, School of Medicine, Golestan University of Medical Sciences, Gorgan, Iran
2017	Distinguished Physician , Sarbishe Ali-Ebne-Abitaleb General Hospital, South-Khorasan University of Medical Sciences, Iran.
2016-2019	Member of Editorial Board of World Journal of Neurology, Baishideng Publishing Group Inc, USA
2009	Considered as Distinguished Researcher by National Committee of Students Research, Department of Research and Technology, Iranian Ministry of Health and Medical Education, Iran.
2008	Awarded the Faculty of Medicine second best graduated student award by the Golestan University of Medical Sciences, Gorgan, Iran.
2005-2008	Considered as a Talented student by Department of Educational Affairs, Golestan

2005-2008 Considered as a **Talented student** by Department of Educational Affairs, Golestan University of Medical Sciences, Gorgan, Iran.

- 2005-2008 Awarded the Golestan University of Medical Sciences annual awards for the **Best medical student of the year**, Gorgan, Iran.
- 2003-2008 Awarded the Department of Research annual awards for the **Best researcher of the year**, Golestan University of Medical Sciences, Gorgan, Iran.
- Awarded the 4th National medical students congress award for the **Best oral presentation**, Hamedan, Iran.

Professional Membership

- 2019-now Member, International Society of Nephrology
- 2019-now Member, Iranian Society of Nephrology
- 2018-now Member, Iranian Association of Gastroenterology and Hepatology
- 2007-2010 **Member**, Gorgan Congenital Malformations Research Center, Golestan University of Medical Sciences, Gorgan, Iran.
- 2008 **Member**, Students committee, The Center for Development of Medical Education (EDC), Department of Educational Affairs, Golestan, University of Medical Sciences, Gorgan, Iran.

Thesis Collaboration

- 2021-now **Supervision of a thesis for Internal Medicine Residency Program,** entitled as "Evaluation of antibody titer following Sinopharm® COVID-19 vaccine in patient undergoing maintenance hemodialysis", School of Medicine, Shahid Beheshti University of Medical Sciences, Tehran, Iran.
- 2019-2021 **Supervision of a thesis for Doctor of Pharmacy** entitled as Evaluation of kidney graft survival and antihypertensive therapeutic pattern following maintenance immunosuppressive treatment with cyclosporine A and mycophenolate mofetil versus tacrolimus and mycophenolate mofetil; School of Pharmacy, Islamic Azad University of Medical Sciences, Tehran, Iran.

Teaching Experiences

2021-now **Lecturer**, Division of Nephrology, Shahid Modarres Hospital, Shahid Beheshti University of Medical Sciences, Tehran, Iran.

2017-2018 Lecturer, School of Medicine, Shahed University of Medical Sciences, Tehran, Iran

Clinical Experience

2021-now	Attending Nephrologist , Shahid Modarres Hospital, Shahid Beheshti University of Medical Sciences, Tehran, Iran.
2018-2019	Internal Medicine Specialist, Kangan Imam Khomeini General Hospital, Bushehr University of Medical Sciences, Iran.
2016-2017	Internal Medicine Specialist, Sarbishe, Ali-Ebne-Abitaleb General Hospital, South-Khorasan University of Medical Sciences, Iran.
2010-2012	General Practice, Emergency Department, Masoud Private Hospital, Gorgan, Iran
2009- 2010	General Practice, Baghiatallah day clinic, Emergency Department, Sari, Mazandaran Province, Iran.
2009	General Practice, Baghiatallah day clinic, Branch of Noshahr, Mazandaran Province, Iran.
2008-2009	General Practice, Rasul-e-Akram health center, Zahedan, Iran.

2006-2008 Internship, 5th Azar Medical Center, Gorgan, Iran.

Research Experiences

2023

Evaluation of the association between sarcopenia and polymorphism rs1801131 of MHFR gene and polymorphism rs1815739 of ACTN3 gene in patient on maintenance hemodialysis; Clinical Research and Development Center at Shahid Modarres Hospital, Division of Nephrology, Department of Internal Medicine, Shahid Beheshti University of Medical Sciences, Tehran, Iran.

2021

Evaluation of antibody titer following Sinopharm® COVID-19 vaccine in patient undergoing maintenance hemodialysis; Clinical Research and Development Center at Shahid Modarres Hospital, Division of Nephrology, Department of Internal Medicine, Shahid Beheshti University of Medical Sciences, Tehran, Iran.

2019

A study on the association between the platelet indices and parameters of 24-hrs ambulatory blood pressure monitoring in hypertensive patient admitting to Hypertension clinic, Imam Khomeini Hospital

Complex, 2019-2020. Grant No. 98-01-146-41931, Department of Research and Technology, Tehran University of Medical Sciences, Tehran, Iran.

2015

Study on association of HLA-G gene polymorphisms (rs66554220 and rs1063320) with diseases activity in early rheumatoid arthritis. Department of Research and Technology, Zahedan University of Medical Sciences, Zahedan, Iran.

2007

The morphometric study on the effects of hydroalcoholic extract of nettle (*Urtica dioica*) leaves on granule cell density of dentate gyrus in STZ-induced diabetic rat model. Grant No. G. P. 35. 2896. Department of Research and Technology, Golestan University of Medical Sciences, Gorgan, Iran.

2006

The study on effect of formaldehyde exposure on rat spleen histology. Grant No. G. P. 35. 5553. Department of Research and Technology, Golestan University of Medical Sciences, Gorgan, Iran.

The study on effect of formaldehyde exposure on rat testis. Grant No. G. P. 35. 4812. Department of Research and Technology, Golestan University of Medical Sciences, Gorgan, Iran.

2005

The study of the first-molar caries prevalence among primary schoolchildren of Bandargaz city. Grant No. G. P. 35. 1234. Department of Research and Technology, Golestan University of Medical Sciences, Gorgan, Iran.

2004

The study on effect of formaldehyde exposure on rat liver. Grant No. G. P. 35. 2596. Department of Research and Technology, Golestan University of Medical Sciences, Gorgan, Iran.

The study on effect of formaldehyde exposure on rat kidney. Grant No. G. P. 35. 2595. Department of Research and Technology, Golestan University of Medical Sciences, Gorgan, Iran.

2002

The study on effect of formaldehyde exposure on rat tracheal epithelium. Grant No. G. P. 35. 2937. Department of Research and Technology, Golestan University of Medical Sciences, Gorgan, Iran.

Publications

Book

Fazeli, S.A. & Taghva, A. (2012). Principles of healthy nutrition from birth to old age. Tehran, Iran: Meshkat Publication.

Papers

2023

Najafi MT, **Fazeli SA**, Khatami MR, Abbasi MR, Shojamoradi MH. Pattern of platelet indices in hypertension: a single-center experience for primary care setting; Family Medicine and Primary Care Review; under publishing.

Fazeli SA, Salarabadi MM, Alirezaei AH, Miladipour AH, Karimi-Toudeshki K. Kidney allograft rejection and Coronavirus disease 2019 infection: a narrative review . Advanced Biomedical Research: under publishing.

2022

Fazeli SA, Takyar M, Parvin M, Haririan A, Alirezaei A. Antibody-mediated Rejection of Kidney Allografts Following COVID-19: A Report of Two Cases. Iran J Kidney Dis. 2022 Nov;16(6):330-336. PMID: 36454029.

Alirezaei A, **Fazeli SA**, Shafiei M, Miladipour A. Efficacy of Sinopharm® COVID-19 Vaccine in Hemodialysis Patients: A Preliminary Report. Iran J Kidney Dis. 2022 Jul;16(4):259-265. PMID: 35962641.

2021

Abna Z, **Fazeli SA**, Mirhashemi S, Mirzaei K, Emami F, Jamili S, Dehghani R. A Narrative Review Study on the Effects of Obesity and Bariatric Surgery on Multiple Sclerosis. Ann Indian Acad Neurol. 2021 Sep-Oct;24(5):664-667. doi: 10.4103/aian.AIAN_235_21. Epub 2021 Oct 14. PMID: 35002123; PMCID: PMC8680923.

2020

Azizzadeh L, **Fazeli SA**, Hashemian F, Dehghani S, Ahmadi SS, Pourmand G. Early Conversion to Tacrolimus *Vs* Cyclosporine Continuation in Normally Functioning Kidney Allograft: A Single-Center Study. Iran J Pharm Res. 2020 Summer;19(3):556-571. doi: 10.22037/ijpr.2020.113220.14174. PMID: 33680051; PMCID: PMC7758002.

2018

Fazeli SA, Abbasi M, Jalali H, Eskandari S, Shamshirgaran F, Dehghani Z, Golabchifard R, Ghiyasvand S, Ghannad K,Bullous fixed drug eruption following ibuprofen ingestion. Journal of Research in Pharmacy Practice. 2018; 7(1), 51.

Sandoughi M, **Fazeli SA**, Naseri-Ramroudi F, Barzkar F. Best Practice for Prolonged Fever in Primary Care Setting: Close Follow-Up or Empiric Antibiotic Therapy? Korean Journal of Family Medicine. 2018; 39(5), 318.

2017

Hassanian-Moghaddam H, Bahrami-Motlagh H, Zamani N, **Fazeli SA**, Behnam B. Intracranial hemorrhage in methanol toxicity: Challenging the probable heparin effect during hemodialysis. Journal of research in pharmacy practice. 2017; 6 (3), 186.

Zakeri Z, Davarian A, **Fazeli SA**, Sandoughi M, Shahbakhsh S. Pentoxifylline as a new adjunctive therapy in ankylosing spondylitis: A randomized clinical trial. Rheumatology Research. 2017; 2 (3), 91-96.

2016

Hashemi M, Sandoughi M, **Fazeli SA**, Bahari G, Rezaei M, Zakeri Z. Evaluation of HLA-G 14 bp ins/del and +3142G>C polymorphism with susceptibility and early disease activity in rheumatoid arthritis. Advances in Medicine, 2016, 4985745.

Hashemi SM, **Fazeli SA**, Arabpour-Dahouei F, Davarian A. Sporadic colonic polyposis and adenocarcinoma associated with lymphoblastic and large B-cell lymphoma in a young male patient: A case report. Molecular and Clinical Oncology.2016; 4(3):450-452.

Hashemi SM, Derakhshandi H, **Fazeli SA**, Sistani SS, Amirifard H. A case of choriocarcinoma with concurrent rare presentations: Spontaneous uterine rupture and extensive thoracic spine metastases. Journal of Obstetrics and Gynaecology. 2016; 36 (5):679-680.

Hashemi SM, **Fazeli SA**, Vahedi A, Golabchifard R. Rituximab for refractory subcutaneous Sweet's syndrome in chronic lymphocytic leukemia: A case report. Molecular and Clinical Oncology; 2016:4(3), 436-440.

2015

Amirifard H, Barzkar F, **Fazeli SA**, SM Hashemi. An unusual occurrence of Kleine-Levin syndrome in a man with refractory immune thrombocytopenic purpura: a case report. Journal of Medical Case Reports. 2015; 9 (1): 76.

Ghasemi-rad M, Attaya H, Lesha E, Vegh A, Maleki-Miandoab T, Nosair E, Sepehrvand N, Davarian A, Rajebi H, Pakniat A, **Fazeli SA**, Mohammadi A. Ankylosing spondylitis: a state of the art factual backbone. World Journal of Radiology. 2015:7(9), 236

2011

Fazeli Z, Farhangdoost Y, **Fazeli SA**. The Relationship between Emotional Intelligence and Transformational Leadership for Managers of the Iranian Ministry of Agriculture. Journal of American Sciences. 2011; 7 (11): 116-121.

2010

Fazeli SA, Garravi AM, Ghafari S, Jahanshahi M, Golalipour MJ. Effects of *Urtica dioica* extract on CA3 hippocampal pyramidal cell loss in young diabetic rats. Neural Regenerative Research. 2010; 5 (12): 901-905.

2009

Fazeli SA. Neuroprotection in diabetic encephalopathy. Neurodegenerative dieases. 2009; 6 (5-6): 213-8. PubMed PMID: 20145418.

Fazeli SA, Gharravi AM, Jahanshahi M, Ghafari S, Behnampour N, Golalipour MJ. Resistance of CA1 pyramidal cells to STZ-induced diabetes in young rats. *Int. J. Morphol.* 2009; 27(4):997-1001.

Golalipour MJ, Azarhoush R, Ghafari S, Davarian A, **Fazeli SA**. Can formaldehyde exposure induce histopathologic and morphometric changes on rat kidney? *Int. J. Morphol.* 2009; 27(4):1195-1200.

2008

Fazeli SA, Gharravi AM, Ghafari S, Jahanshahi M, Golalipour MJ: The granule cell density of the dentate gyrus following administration of *Urtica dioica* extract to young diabetic rats. *Folia Morphol* (*Warsz*). 2008; 67:196 204. PubMed PMID: 18828102.

Golalipour MJ, Kord H, Ghafari S, Gharravi AM, Davarian A, **Fazeli SA**, Azarhoush R. Morphometric alterations of the rat spleen following formaldehyde exposure. *Folia Morphol (Warsz)*. 2008; 67(1):19-23. PubMed PMID: 18335409.

2007

Golalipour MJ, Azarhoush R, Ghafari S, Gharravi AM, **Fazeli SA**, Davarian A. Formaldehyde exposure induces histopathological and morphometric changes in the rat testis. *Folia Morphol (Warsz)*. 2007; 66(3):167-71. PubMed PMID: 17985313.

2006

Fazeli SA, Davarian A, Behnampour N, Golalipour MJ. Morphometric Evidences for Regional Variation in Potential of Neural Plasticity. *Int. J. Morphol.*, 2006; 24 (2):181-186.

Fazeli SA, Davarian A, Azarhoush R, Golalipour MJ. Histopathologic Changes of Rat Liver Following Formaldehyde Exposure. *Pak J Biol Sci.* 2006; 9 (11): 2137-40.

2005

Semnani SH, Besharat S, Abdolahi N, Kalavi KH, **Fazeli SA**, Davarian A, Danesh A, Malekzadeh R. Esophageal cancer in northeastern Iran. *Indian J Gastroenterol*. 2005; 24(5):224. PubMed PMID: 16361775.

Fazeli SA, Fazeli SA. First-molar caries in primary school children of a northern city of Iran. *Pak Oral Dental J.* 2005; 25(1):93-6.

Davarian A, **Fazeli SA**, Azarhoush R, Golalipour MJ. Histopathologic changes of rat tracheal mucosa following formaldehyde exposure. *Int. J. Morphol.* 2005; 23(4):369-372.

Presentations

2019

Shahbakhsh S, Fazeli SA, Sandoughi M, Zakeri Z, Yas Shahbakhsh. Knee osteoarthritis in southeast of Iran: A ILAR-WHO COPCORD study. 13th Annual Congress of Iranian Rheumatology Association, October 2019, Tehran, Iran.

2009

Fazeli SA, Golalipour MJ, Gharravi AM, Jahanshahi M. Effects of hydroalcoholic extract of nettle (Urtica dioica) leave on granule cell density of dentate gyrus in experimental model of diabetes mellitus. The 1st National Congress on Procreation of Medicinal Plants and Industrial products. March 2009, Iran.

2007

Davarian A, **Fazeli SA**, Golalipour MJ, Azarhoush R. Morphometric evidences of formaldehyde inhalation effect on rat testis. The 8_{th} National Congress of students of Medical Sciences, May 2007, Iran.

2006

Davarian A, **Fazeli SA**, Hashemnezhad- Rahimabad H, Golalipour MJ. Histopathologic effect of formaldehyde exposure on rat kidney. 7th International Congress of Medical Students, June 2006, Iran.

2005

Fazeli SA, Davarian A, Golalipour MJ. Thickness of molecular layer in lobular borderlands of rat cerebellar primary fissure. International Medical Students Congress (LIMSC), April 2005, The Netherlands.

Fazeli SA. Opium Abuse. Student s conference on Drug Abuse. January 2005, Gorgan, Iran.

2004

Semnani SH, Besharat S, Abdolahi N, Fazel A, **Fazeli SA**, Davarian A, Keshtkar AA. Esophageal cancer among young in the southeast border of Caspian sea. 4th International Congress of Gastroenterology and hepatology, December 2004, Iran.

Davarian A, **Fazeli SA**, Azarhoush R, Golalipour MJ, Sadani S, Khorashadizade H. Histopathologic effect of formaldehyde vapor on rat liver. The 5th National congress of students of Medical Sciences, October 4, Iran.

Fazeli SA, Davarian A, Golalipour MJ,. Effects of formaldehyde exposure on rat tracheal mucosal membrane. 19th International Medical Sciences Students Congress, May 2004, Turkey.

Workshops As a lecturer		
2004	Workshops on research methodology, Gorgan, Iran.	
As a participant		
2003	Workshop on research methodology. Gorgan, Iran.	
2003	Educational workshop on advanced techniques of biomedical sciences. Gorgan, Iran.	

Licensure

2008 Member of Iranian Medical Council, M.C.No:120239.

Volunteer Activities

Member and Executive Board of Student's Research Committee, Golestan University of Medical Sciences, Gorgan, Iran.

Editorial Board of Faraz Student's Journl of Medical Sciences, Golestan University of Medical Sciences, Gorgan, Iran.

Reviewer of medical research proposals and papers, Department of Research, Golestan University of Medical Sciences, Gorgan, Iran.

Referee and **Executive Board** of National Young Researcher Congress, Department of Research, Golestan University of Medical Sciences, Gorgan, Iran.

Member and **Executive Board** of Shafa student's charity fund, Golestan University of Medical Sciences, Gorgan, Iran.

Language Skills

Persian (Farsi): Native

English: Fluent

Research Skills and Interests

Skillful in clinical studies and experiments in internal medicine, nephrology, neuroscience, histopathology and epidemiology.

Translational medicine

Personal Skills, Interests and Hobbies

Skillful in use of general software such as office, SPSS and etc.

Interested in biking, football and badminton.

Interested in reading novels, books on philosophy and history.

Interested in traveling.

References

Ali Ghafari, M.D, Associate Professor of Nephrology, Nephrology Research Center, Tehran University of Medical Sciences, Tehran, Iran. Email: <u>ghaf_ali@yahoo.com</u>

Amirhesam Alirezaei, M.D., Associate Professor of Nephrology, Department of Internal Medicine, School of Medicine, Shahid Beheshti University of Medical Sciences, Tehran, Iran. Email: amirhesam124@gmail.com

Seyed Mehdi Hashemi, M.D, Associate Professor of Hematology and Medical Oncology, Department of Internal Medicine, School of Medicine, Zahedan University of Medical Sciences, Zahedan, Iran. Email: mehdihashemi3107@gmail.com

Mohammad Jafar Golalipour, Ph.D, Professor Of Anatomy, Department of Anatomical Sciences (Embryology and Histology), School of Medicine, Golestan University of Medical Sciences, Gorgan, Iran. Email: <u>mjgolalipour@yahoo.com</u>



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