Soroor Advani



Contact Information

- Institute: Department of Neurology, Shohada Tajrish hospital, Shahid Beheshti university of medical sciences
- E-mail address: soroor.advani@gmail.com
- Phone number: +98-9361763644
- Address: unit 4, number 10, Ghasemizadian St, Choobtarash St, North Tarasht, Tehran, Iran. Post Code: 1453964485

Date of Birth: May 3rd, 1988

Marital Status: Single

Education

- 2002- 2006 Farzanegan High school (affiliated with National Organization for Development of Exceptional Talents, Shiraz, Iran)
- 2006-2014 M.D. Tehran University of Medical Sciences
- 2014-2018 Residency of Neurology, department of neurology. Tehran University of medical sciences
- 2019- Master of medical teaching, Shahid Beheshti University of medical sciences, Tehran. Iran

Honors and Awards

- Ranked 55 in national university entrance exam 2006
- Ranked 11 in national exam of basic sciences in medical sciences 2009
- Ranked 8 in national pre-internship exam of medical sciences 2012
- Ranked 226 in national residency entrance exam 2014
- Ranked 3 in 65th national board exam of neurology 2018

Work Experiences

- Teaching Assistant for neurology course- department of neurology, Tehran university of Medical Sciences, 2016-2017
- Chief resident of neurology in Sina hospital, 2017-2018
- Worked under supervision in EEG long term monitoring unit for 4 months, Sina Hospital
- Botulinum injection and nerve block under supervision, headache clinic, Sina hospital,2017-2018
- Assistant professor of neurology since December 2018
- Member of medical teaching committee of Shahid Bhehshti university of medical sciences, since 2019
- Member of patient education committee, Shohada Tajrish Hospital 2021
- Member of acute ischemic stroke management committee, Shohada Tajrish Hospital 2021

• Member of epilepsy treatment guideline codification, Ministry of health, 2018-2019

Research Experiences and Publications:

- M.D. Thesis : Determining the association between Superoxide dysmutase level and glomerular filtration rate and proteinuria in type 2 diabetic patients
- Moghadasi, A.N., S. Advani, and S. Rahimi, Bacterial meningitis in a patient with multiple sclerosis receiving Tysabri. Iranian Journal of Neurology, 2016. 15(3): p. 175-176.
- Residency Thesis: Evaluation of environmental risk factors in MS patients referred to Sina hospital MS clinic compared to healthy controls 2016-2017
- Ashrafi F, Zali A, Ommi D, Salari M, Fatemi A, Arab-Ahmadi M, Behnam B, Azhideh A, Vahidi M, Yousefi-Asl M, Advani S. COVID-19-related strokes in adults below 55 years of age: a case series. Neurological Sciences. 2020 Aug;41(8):1985-9.
- Okhovat AA, Advani S, Moradi K, Ziaadini B, Panahi A, Nafissi S, Ashtiani BH, Fatehi F. Application of CMAP scan for the evaluation of patients with chronic inflammatory demyelinating polyneuropathy: a prospective study. Neurophysiologie Clinique. 2021 Mar 1;51(2):175-81.
- Okhovat AA, Ansari B, Hemasian H, Haghi-Ashtiani B, Advani S, Ziaadini B, Abdi S, Sikaroudi H, Nafissi S, Fatehi F. Guillain-Barre syndrome in patients with coronavirus disease-2019: Report of six cases and review of literature. Current Journal of Neurology. 2020 Jul 5;19(3):122.
- Advani S, Nilipour Y, Okhovat AA. Sporadic inclusion body myositis (sIBM) in a patient with a history of diffuse large B-cell lymphoma. Current Journal of Neurology. 2020 Apr 3;19(2):87.
- Fatehi F, Advani S, Okhovat AA, Ziaadini B, Shamshiri H, Nafissi S. Thigh and Leg Muscle MRI Findings in GNE Myopathy. Journal of Neuromuscular Diseases.(Preprint):1-8.

Presentations:

- "Mental health in Iran: An overview on Dementia" presented in 6th Young Psychiatrists Network Meeting. Prague – 2017
- "Mood disorders and Multiple Sclerosis" presented in annual congress of psychiatry, Tehran-2018
- "Pitfalls in diagnosing dementia" presented in annual congress of neurology, Tehran 2021

Workshops:

- Advanced search, Sina hospital -2014
- Research Methodology, Sina hospital 2015
- Sonoguided botulinum toxin injection for dystonia and spasticity, Sina hospital 2017
- International headache school, Tehran university of Medical Sciences, 2018
- •

Language skills:

- Persian (Native)
- English (Fluent C1), IELTS score (overall): 8

Computer skills:

- ICDL
- Adobe premiere
- SPSS