



Tabriz University of Medical Sciences (TUOMS)
School of Medicine

Curriculum Vitae

Personal Data:



First name: Samaneh

Last name: Hoseini

Nationality: Iranian

Date of birth: 1979/5/2

Place of birth: Malayer

Marital status: Married

Specialty: Neurology, MS fellowship

Academic rank: Assistant Professor of Neurology

Department/Research Center: Neurology/Neurosciences Research Center

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Researcher ID: D-1300-2018

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Fields of interest

**Multiple Sclerosis, Neuromyelitis Optica Spectrum Disorders,
Neuroinflammatory and demyelinating disorders of CNS**

Skills: (language, software...)

Persian, English, Azari Turkish

Educational Background:

Date	Degree	Institution	Country
March/ 19/2005	General Physician	Hamadan University of Medical Sciences	Iran
September/22/2011	Neurology Specialty	Tabriz University of Medical Sciences	Iran
November/21/2019	MS Fellowship	Tehran University of Medical Sciences	Iran

Sabbaticals:

Start and End Date (month/year)	Details

Thesis

Degree	Title
Medical student	Majidi S, Fatigue in multiple sclerosis patients, General Medicine, ongoing
Neurology Assistant	Hashemi F, OCT in MS patient and relationship with fatigue and disability level, specialty course of neurology, ongoing
PHD student	Mehravar A, Automatic detection of MS from OCT images of healthy individuals and people with MS using neural network methods, ongoing

Educational experience

Teaching

Date (month/year)	Course Name, Venue (Institution, Address)
March/2015 till now	Neurology (Medical Students)
March/2015 till now	Neurology (Assistants)
October/2019 till now	Multiple Sclerosis (Assistants)

Workshop(s)

Date (month/year)	Course Name, Venue (Institution, Address)
Sep/15,21/2007	Basic and advanced CPR
Sep/29/2007	Medical Recording
Oct/02/2007	Patient-physician relationship and consultation
July/22/2009	Preliminary research course
June/20/2010	Stereotaxic Sampling
Oct/03/2016	Reference Management
June/09/2017	Management of spasticity by botulinum Injection
Aug/12/2017	Meta-analysis
Nov/15/2017	Academic Correspondence

Lecture(s)

Date (month/year)	Details
Nov/23/2017	Approach to diabetic neuropathies
Nov/30/2017	Diagnosis and management of toxic and metabolic neuropathies
Nov/13-15/2019	Approach to Radiologically Isolated Syndrome in 16th Iranian International MS Congress
April/14/2020	Management of MS during COVID-19 Pandemic
Aug/06/2020	Oral Therapies in MS during COVID-19 Pandemic
Aug/13/2020	Aggressive MS Treatment
Sep/10/2020	Deep Dive in the future of managing MS
Sep/24/2020	Symptomatic Therapy in MS
Oct/09/2020	Reproductive Issues in MS of ECTRIMS 2020

Research Activities:

Research areas, Interests

1. Sensory-neural hearing loss as an early rebound relapse after Fingolimod cessation in multiple sclerosis, AN Moghadasi, M Poursadeghfard, T Kazemi, S Hosseini, Iranian Journal of Otorhinolaryngology 32 (111), 249
2. Sex ratio of multiple sclerosis in Tehran, Iran, 2006-2017: a population based study, S Eskandarieh, H Kamali, S Hosseini, M Poursadeghfard, AN Moghadasi, MULTIPLE SCLEROSIS JOURNAL 25, 392-392
3. Frequency of microemboli signal in patient with acute ischemic stroke in middle cerebral artery territory treated with aspirin or clopidogrel, M Hashemilar, M Farhoudi, S Hosseini, H Moshayedi, DS Oskoui ,Iranian journal of neurology 10 (1-2), 16

Books:

N	Title	authors	Publisher	Authorship/ Translation/

Selected articles:

N	Title	authors	Journal	Year	Indexed in (Scopus, Medline, WOS,)

Research projects:

N	Title	Details
	Registry System in Patients with Multiple Sclerosis in East Azarbaijan Province	<p>Registry system in patient with MS in Iran has been desired by MA. Sahraian and S. Skandarye. This proposal is a subset of that registry system in East Azarbaijan Province. The mission of is attaining the epidemiological index like incidence, prevalence, sex and age of patients.</p> <p>Information of every patient will be abridged for the applicability and will be taken from all public or private clinics and East Azarbaijan MS society, because of universalism.</p> <p>Recording of the information will be done by clinicians or an expert registrar every day.</p> <p>Following of patients will be done every 6 months.</p>

Positions held: (past- current)

Start and End Date	Job Title, Responsibilities and achievements
Nov/2019 till now	Assistant Professor of Neurology, MS Fellowship

Association Memberships (past and current)

Start and End Date	Job Title, Responsibilities and achievements

Awards and Recognitions

Start and End Date	Details