

CURRICULUM VITÆ

Name: Sohrab Hashemi Fesharaki

Date of Birth: September 21, 1956

Place of birth: Tehran, Iran

Marital status: Married

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Current status

Director of Comprehensive Epilepsy Program Pars General Hospital

Neurologist, Pars General Hospital

ILAE vice president chapter of Iran

Educational Background

1974 – 1982	MD: Isfahan University of Medical Science
1987 – 1991	Neurology: Tehran University of Medical Science
2010	Epilepsy Course: Montreal Neurological Institute McGill University, Canada

Professional Experience

1993 – 1997	Teaching students of medicine Azad University
1997 – 2004	Assistant professor of Imam Reza Medical school, Tehran, Iran
1998 – 2004	Head of Neurology department Imam Reza Medical School, Tehran Iran
2006 – 2007	Pain Clinic, Shefa Neuroscience Center, Khatamolanbia Hospital, Tehran Iran
2007 – 2009	Director of Epilepsy Comprehensive Program Shefa Neuroscience Center Khatamolanbia Hospital, Tehran Iran
2009 – 20012	Epilepsy Comprehensive Program Shefa Neuroscience Center Khatamolanbia Hospital, Tehran Iran

2009 – Present	Director of Epilepsy Comprehensive Program Pars General Hospital, Tehran Iran
2017 – Present	ILAE vice president chapter of Iran

Employment History

1982 – 2004	Military service
1997 – 2004	Assistant professor of Imam Reza Medical school, Tehran, Iran
1998 – 2004	Head of Neurology Department Imam Reza Medical School, Tehran Iran

Publications

1. M. Ghasemi · S. H. Fesharaki · M. Sanatkar Angioplasty and Stenting of Basilar Artery EJVES Extra 2006. 11, pp:103–106
2. Mahmoud Dejkam¹ , Fatemeh Fadaie^{23*}, Homayoun Amini⁴, Nahid Beladimoghadam¹³, Seyed Sohrab Hashemifesharaki³ , Mohammadmehran Poorsina³, Marzieh, Gharakhani³ , Masoumeh NajafiZiarani³, Jafar MehvariHabibabadi³⁵ Comparative Neurocognitive Functions of Schizophrenics and Temporal Lobe Epileptic Patients IJABS 2014;1:2 pp: 28-32
3. Jahromi SR, Togha M, Fesharaki SH, Najafi M, Moghadam NB, Kheradmand JA, Kazemi H, Gorji A. Gastrointestinal adverse effects of antiepileptic drugs in intractable epileptic patients. Seizure. 2011 May;20(4):343-6.
4. Eftekhari S, Mehvari Habibabadi J, Najafi Ziarani M, Hashemi Fesharaki SS, Gharakhani M, Mostafavi H, Joghataei MT, Beladimoghadam N, Rahimian E, Hadjighassem MR. Bumetanide reduces seizure frequency in patients with temporal lobe epilepsy. Epilepsia. 2013 Jan; 54(1): pp: e9-12.
5. Jafar Mehvari · Fatemeh Fadaie · Shirin Omid · Mohammadmehran Poorsina · Seyed Sohrab Hashemi Fesharaki Cardiac arrest associated with epileptic seizures: A case report with simultaneous EEG and ECG Epilepsy and Behavior Case Reports 2014 2(1): pp:145–151
6. Mahsa Saadati, Soghrat Faghihzadeh, Sohrab Hashemi Fesharaki, Marzieh Gharakhani. Using Poisson marginal models for investigating the effect of factors on interictal epileptiform discharge in patients with epilepsy. Journal of Research in Medical Sciences. September 2012 pp: 819-823
7. Hadi Kazemi a,b , Sohrab Hashemi-Fesharaki a , Soodeh Razaghi a , Masomeh Najafi a , Peir Hossein Kolivand a , Stjepana Kovac c , Ali Gorji a,d. Intractable epilepsy and craniocerebral trauma: Analysis of 163 patients with blunt and penetrating head injuries sustained in war Hadi Kazemi a,b , Sohrab Hashemi-Fesharaki a , Soodeh Razaghi a , Masomeh Najafi a , Peir Hossein Kolivand a , Stjepana Kovac c , Ali Gorji a,d. Injury, Int. J. Care Injured 43 (2012): pp: 2132–2135
8. Neda Mohammadi, MohammadHadi Arabi, Fatemeh Fadaei, Anahita Fathi-Kazerooni, Jafar Mehvari-Habibabadi, MohammadHossein Harirchian, SeyedSohrab Hashemi-Fesharaki, Saeed Sarkar, Hamidreza Saligheh-Rad A Novel 1H-MRS Quantification Approach Based on Spectral Fitting for Lateralization/Localization of Seizure Foci in Patients with Temporal Lobe Epilepsy Frontiers in Biomedical Technologies 2015. 2(1) pp: 8-14.