

SEYED NAVID NAGHIBI



Email : navidnaghibi.neuro@gmail.com

Phone No: +989166122794

Education

Graduate of the National Organization for Development of Exceptional Talents of Iran

Doctor of Medicine: Ahvaz Jundishapur University of Medical Sciences (1998-2006)

Ranked 31th in the national entrance exam 1998 and member of National Organization for Development of Exceptional Talents (NODET).

Resident of Neurology at Ahvaz Jundishapur University of Medical Sciences (2006-2010).

Fellowship of Epilepsy at Isfahan University of medical science (2017-2018).

WORKING AND EXPERIENCE

Chairman of 17th Iranian International epilepsy congress of Iran (2021)

Ranked as the best young epilepsy investigator in the 18th Iranian International epilepsy congress of Iran (2022)

Speaker in first Global Summit on Neurology & Neuroscience conference, London 2021

Selected Speaker in third Global Summit on Neurology & Neuroscience conference, Zurich 2022

Neurology Specialist at Ahvaz University of Medical science 2011 – 2012

Selected speaker in 14th Iranian International epilepsy congress, 2018

Selected speaker in 16th Iranian International epilepsy congress, 2020

Selected speaker in 17th Iranian International epilepsy congress, 2021

Selected speaker in 18th Iranian International epilepsy congress, 2022

Selected speaker in 19th Iranian International epilepsy congress, 2023

Selected speaker in 27th Congress of Neurology and Clinical Electrophysiology of Iran

Selected speaker in 28th Congress of Neurology and Clinical Electrophysiology of Iran

Numerous scientific lectures at conferences and scientific Seminars

Member of the Electroencephalography Standardization Working Group of the Ministry of Health of the Islamic Republic of Iran

Member of the working group for national guideline of the management of the status of epilepticus treatment of the Ministry of Health of the Islamic Republic of Iran

Member of the working group for national guideline of vagal nerve stimulation for epileptic patients of the Ministry of Health of the Islamic Republic of Iran

Publication

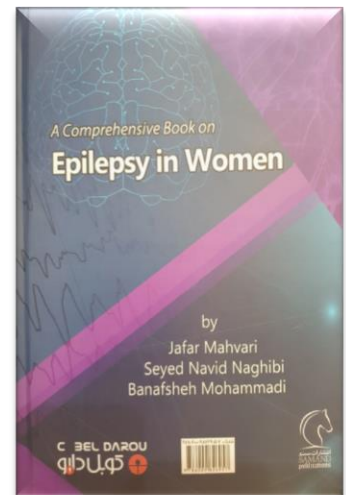
1. Frequency of Seizure Clusters and Their Associated Risk Factors in Adult Patients with Epilepsy Referred to Epilepsy Center of Kashani Hospital in Isfahan from 2011 to 2016; Jafar Mehvari Habibabadi, Mohamad Zare, Seyed Navid Naghibi, Nasim Tabrizi, Nader naghibi @2020 International Journal of Preventive Medicine
2. The Correlation between Cluster Seizure and Findings of MRI in Drug Refractory Epilepsy Patients; Jafar Mehvari Habibabadi, Mohamad Zare, Seyed Navid Naghibi, Nasim Tabrizi, Nader Naghibi, @ 2020 Am J Clin Exp Immunol
3. Frequency of menstrual abnormalities and their associated neuroimaging findings in women with focal refractory epilepsy; Ranjbar M, Mehvari Habibabadi J, Poorazarian F, Mohammadi B, Naghibi SN, Tabrizi N @Acta Neurol Belg. 2020
4. Anti-NMDA Receptor Encephalitis Presenting with Status Epilepticus: Brucellosis as a Possible Triggering Factor: A Case Report; Atousa Hakamifard, Seyed Sohrab Hashemi Fesharaki, Seyed Navid Naghibi, Nasim Tabrizi, Nader naghibi @2019 International Journal of Preventive Medicine

5. Epidemiological Assessment of Headache among the Patients with Drug-Resistant Epilepsy; Jafar Mehvari-Habibabadi, Mohammad Zare, Sayed Navid Naghibi, Nasim Tabrizi, Iman Salehi @2018. Journal Of Isfahan Medical School, 36(486), 757-762.
6. Prevalence of Sudden Unexpected Death among the Patients with Uncontrolled Epilepsy without History of Previous Epilepsy Surgery and under Long-term Care and Monitoring in Kashani Hospital Isfahan, Iran, during the Years 2012-2016; Jafar Mehvari-Habibabadi, Mohammad Zare, Seyed Navid Naghibi, Alaleh Bahramian, (2000)@ 2018. Journal Of Isfahan Medical School, 36(488), 794-799.
7. Frequency of Mortality and Sudden Unexpected Death in Patients with Uncontrolled Epilepsy Underwent Epilepsy Surgery in Kashani Hospital, Isfahan, Iran, during the Years 2007 to 2017: Jafar Mehvari, Habibabadi , Houshang Moein , Mohammad Zare , Seyed Navid Naghibi , Nasim Fazeli @2018. Journal Of Isfahan Medical School, 36(491), 924-929.
8. The Relationship Between Perceived Social Support and Self-Esteem in Patients With Epilepsy; Jafar Mehvari Habibabadi , Navid Naghibi , Masih Falahatian , Maryam Izadi @2018. Caspian Journal of Neurological Sciences, 4(15), 137-143.
9. Effects of Estrogen and Progesterone on Different Immune Cells Related to Multiple Sclerosis; Aryan Rafiee Zadeh¹ , Keyvan Ghadimi , Banafsheh Mohammadi , Hamidreza Hatamian , Seyed Navid Naghibi , Ali Danaeiniya @2018 Caspian Journal of Neurological Sciences
10. Effect of lithium on serum level of D.B.N.F in patients with non embolic ischemic strokes; Nastaran Majdinasab, Mehdi Masoudi Moqaddam, Seyed Ehsan Mohammadianinejad, Habib Haybar, Seyed Navid Naghibi, Seyed Aidin Sajedi ,Mojtaba Khademiyan , Marzieh Kordi @2016 International Journal of Hospital Research, 5(3) , 99-10 .
11. A Randomized Open-Label Comparison of Lamotrigine and Valproate in Patients with Juvenile Myoclonic Epilepsy; S.E.M. Nejad, M.R.A. Nikpour, F. Rahim, S.N. Naghibi and M.A. Bahrammi @2009 International Journal of Pharmacology, 5 (5) , 313-318.
12. Efficacy of rivastigmine in comparison to ginkgo for treating Alzheimer's dementia; Nastaran Majdi Nasab, Mohammad Ali Bahrammi, Mohammad Reza Amiri Nikpour, Fakher Rahim, Seyed Navid Naghibi @2012 Journal of the Pakistan Medical Association, Volume 62, Issue 7.

Book

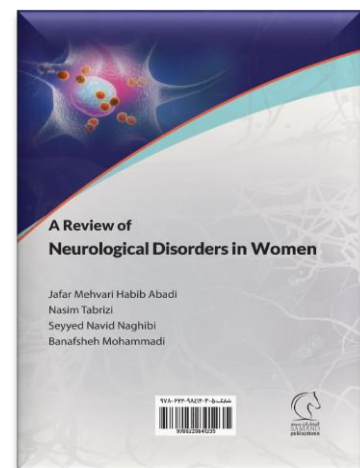
1. A Comprehensive Textbook on Epilepsy in Women, SAMAND

Publications, ISBN: 978-600-98269-5-7, 2019.



2. A review of neurological disorders in Women, SAMAND

Publications, ISBN: 978-622-98412-3-5, 2023.



Research Projects (currently ongoing)

The relationship between menstrual disorders and education in women with intractable epilepsy

Comprehensive Textbook of Neurological Disorders in Women

Memberships

International league against epilepsy (Iranian chapter)

Iranian Epilepsy Association

Moderator of of Iranian Epilepsy Association, Khuzestan branch

Iranian Neurology Society

Iranian Medical Council
