

Dr Mohammad Yazdchi Marandi

Associate Professor of Neurology

Department of Neurology, Faculty of Medicine, Imam Reza

Hospital, Tabriz University of Medical Sciences, Tabriz, Iran

Tel: +98(411) 334 2889

Fax: +98(411) 334 2889

Cell phone :+98 914 116 5992

E-mail: yazdchim@yahoo.com

Date and Place of birth 12 rd July 1964 Tabriz- Iran

Personal Data Male, married with two Childs.

Education

- 1. Faculty of Medicine, Tabriz University of Medical Sciences, M.D. 1982-1990.
- 2. Department of Neurology, Faculty of Medicine, Tabriz University of Medical Sciences, Specialty Board in Neurology, 1990-1994.
- 3. Electrodiagnostic fellowship, Professor Vera Bril clinic, Toronto General Hospital, Canada, February 2, 2004 to August 2, 2004

Training course

Department of Electro diagnosis (EMG – NC study, Evoked potentials) Logmanodoleh Hospital, Shahid Beheshti University of Medical Sciences ,1998.

Professional Experiences

Head of Electro diagnostic ward of Emam Khomeini Hospital, Tabriz University of Medical Sciences, 2005 - 2007.

Educational affair of Neurology unit, Imam Khomeini hospital, 1997 to present.

Associate professor , Neurology Department , Faculty of Medicine , Tabriz University of Medical Sciences. 1996 to present.

Educational affair of Neurology group, Imam Reza hospital, 2007 to present.

Scientific Associated Members

Iranian society of neurological sciences, since 1998.

Eastern azabaijan society of epilepsy.

Teaching Experiences

Taught medical students (neurology course).

Taught neurology residents (neurology course).

Taught neurology residents (EMG – NC course).

Taught physiotherapy students (neurology course).

Publications:

;2006.

Haleh Mikaeele , Mohamad Ali Arami, Mohammad Yazdchi Marandi, Khalil Ansarin.Respiratory Problems in Parkinson Disease. Clinical Pulmonary Medicine , Vol 16, Number 3 , May 2009.

N.Aghamohammadzadeh, O. Mashrebi, A.Bahrami, F. Najafipour, A. Aliasgharzadeh, M.Yazdchi Marandi, Evaluation Results and Complications treatment of Grave's Disease with Radioiodine(I131). Research Journal of Medical Sciences 2 (2): 104 – 106,2008. Mohammad Arami, Mohammad Yazdchi, Reza Khandaghi. "Edidemiology and characteristic of Guillian-Barre Syndrome in the north west of Iran" Annals of Saudi Medicine, 26(1):1-6

Mohammad Yazdchi, Reza Khandaghi, Mohammad Ali Arami.

"Evaluatin of F wave in carpal tunnel syndrome(CTS) and its prognostic value "Journal of Neurological sciences(Turkish) 22:(1)3:15-20,2005.

M. Yazdchi, S. Najmi, M. Arami, "The study of sympathetic skin response in Guillain Barre Syndrome", Tabriz Medical Journal, 27(3);125-127, 2005.

M. Yazdchi, M. Arami, S. Najmi, L. Mansourpour,"The study of cardiovascular system In

- Guillian Barre syndrome" Feyz Journal of Kashan University of Medical sciences "9(2);11-14,2005.
- M. Yazdchi, H. Mikaeili, M. Arami, S. Najmi, L. Mansourpour, "The study of Morbidity of Guilain Barre syndrome In ICU", Tabibe Sharg Journal of Zahedan University of Medical sciences", 7(4)289-293,2005.
- R. Khandaghi, M. Yazdchi, M. Arami,"The study of early epileptic seizures in acute strokes", Ardebil Journal of Medical sciences, 4(14);30-34,2004.
- Sh. Shoafi,H. Ayromlou, M. Talebi, M. Yazdchi, Gh. Shokouhi, Ir. Lotfinia, "The prevalence of neurological disorders in south western of Tabriz", Tabriz Medical Journal, Sup. 59;61-63, 2003.

Abstracts:

- M. Yazdchi, Clinical approach to Recurrent Optic Neuritis .6th International Iranian Congress of MS. 15-16 Oct. 2009,
- M. Yazdchi, H. Ayromlou, M. Talebi , "The study of sensitivity of evoked potentials in multiple sclerosis" 22nd Congress of the European Committee for Treatment and Research in Multiple Sclerisis, 27-30 Sep. 2006, Madrid, Spain.
- H. Ayromlou, M. Yazdchi, M. Mokhtary, "Symathetic skin response test in Multiple sclerosis". 22nd Congress of the European Committee for Treatment and Research in Multiple Sclerisis, 27-30 Sep. 2006, Madrid, Spain.
- M. Yazdchi, A. Arami, "Evaluation of the functions of thin nerve fibers in carpal tunnel syndrome",13th international congress of neurology and clinical electrophysiology, 5-8 Jun 2006, Tehran, Iran.
- A. Arami, M. Yazdchi, R.Khandaghi, "Epidemiology and characteristics of Guillain Barre syndrome on Northwest of Iran", 13th international congress of neurology and clinical electrophysiology, 5-8 Jun 2006, Tehran, Iran.
- M. Yazdchi, R. Khandaghi, A. Arami, "Evaluatin of F wave in carpal tunnel syndrome(CTS) and its prognostic value" 13th international congress of neurology and clinical electrophysiology, 5-8 Jun 2006, Tehran, Iran.
- M. Yazdchi, H. Ayromlou, Zh, Parche Azary," The study of repetitive nerve stimulation test in different muscles in myasthenia gravis"12th international congress of neurology and clinical electrophysiology, 26-29 April 2005, Tehran, Iran.
- M. Yazdchi, "Immunosuppressive therapy in MS"(review), First local symposium of MS, 8-9 December, 2005, Tabriz -Iran.
- H.Ayromlou, M. Yazdchi, Z. Agsaiifard. An electrodiagnostic study of foot drop cases in Iran. The Thirteenth Meeting of European Neurological Society, June 14-18, 2003, Istanbul, Turkey.
- Yazdchi M. Electrodiagnosis findings in 9 cases with Chronic Inflammatory Demyelinating polyneuropathy (CIDP). The 9th Iranian International congress of Neurology and Clinical Electrophysiology, 28-31 May 2002 Tehran, Iran.
- Yazdchi M. Physiologic factors affecting nerve conduction study (review). The second congress of Electrophysiology of Iran . 14-16 Aug 2002 Tabriz, Iran.
- M. Yazdchi," The study of cytomegalovirus infection in Guillain Barre syndrome"The 10th Iranian congress of Neurology, 27-30 May 2003. Tehran, Iran.
- Yazdchi M. Late responses in electrodiagnosis (review). The first congress of Electrophysiology of Iran .6-9 Nov 2002 ,Tehran,Iran.

Researches:

The study of BMI and antropometric values in carpal tunnel syndrome.

The study of Martin Gruber anastomosis in carpal tunnel syndrome.

The study of serum homosystein in Parkinson disease.

The prevalence of common neurological diseases in northwest of Tabriz.

The effect of blood glucose in polyneuropathy and the duration of mechanical ventilation in medial ICU patients.

Pulmonary function test abnormalities in Parkinson disease.

Intensive insulin therapy in ICU patients.

The study of polneuropathy in COPD patients.

Optic nerve involvement in COPD patients.

The study of diagnostic sensitivity of sonography in carpal tunnel syndrome.

Supervised Neurology Residency Thesis:

The study of SSR and heart rate variation in Guillan Barre syndrome. J. Najmi. 2005.

The study of diagnostic sensitivity of sonography in carpal tunnel syndrome. Ebady . 2009

The study of renal function in stroke. Sh. Bidahri, 1999.

The study of cardiolipine antibodies in stroke. J. Yousefy, 1998.

Supervised Medical Students Thesis:

Pulmonary function test abnormalities in Parkinson disease. (as colleague), S. Motadayyen, 2006

Neurologic complications of rheumatoid arthritis and relation with stage of disease. N.

Masoumi, 2006.

The study of sympathetic response in carpal tunnel syndrome. F. Rahmani, 2005.

The study of Sural Sparing In AIDP and CIDP., M. Azizpour, 2005.

The study of F wave in carpal tunnel syndrome. F. Parsafar, 2004.

The morbidity of GBS in ICU. A. farjami, 2004.

The relation between cranial nerves involvement and electrodiagnostic form of Guillain barre syndrome. D. Sanaey, 2004.

The study of Evoked potentials in Multiple Sclerosis. P. Hakimi, 2003.

The study of myasthenic jolly test in myasthenia gravis. J. Parcheazari, 2003.

The study of Cytomegalovirus infection in Guillan Barre' syndrome.

The study of optic neuritis in Imam Khomeini hospital admitted patients. V. Bavili azar, 2001.

The study of patients with CIDP. R. Naghyeh, 2000.

The study of Myasthenic crisis in neuro ICU.N. Milanchian, 2000.