

Curriculum Vitae (short type)

Elyar Sadeghi Hokmabadi

Stroke Interventional Neurologist, M.D

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Education

“Interventional Vascular Neurology “Fellowship- Jan 2015 since Jan 2016
Osman Gazi University (<http://ogu.edu.tr>), Eskisehir, Turkey

Neurology Specialty – 2008-2012

Tabriz University of Medical Science (<http://tbzmed.ac.ir>), Tabriz, Iran.

* Chief of neurology residents Nov 2009 till August 2011.

Doctor of Medicine – 1999-2006

Tabriz University of Medical Science (<http://tbzmed.ac.ir>), Tabriz, Iran.

Work Experiences

Assistant Prof. of Neurology, Neurology Department,

Tabriz University of Medical Science (<http://tbzmed.ac.ir>), Tabriz, Iran.

February 2016 since now.

Fellowship of “Interventional Vascular Neurology”, Osman Gazi University, Eskisehir, Turkey

- Jan 2015 since Jan 2016

Assistant Professor of Neurology, Imam Reza hospital, Neurology Department, Tabriz University of Medical Science, Tabriz, Iran.

* First coordinator of thrombolytic therapy in acute stroke patients.

* Manager of air medical transport system for acute stroke patients.

–Jan 2013 since Dec 2014

Neurologist, Razi Hospital, Marand, East Azerbaijan, Iran

–Oct 2012 since Dec 2013

Neurology resident, Imam Reza Hospital, Neurology Department, Tabriz, Iran

–2008-2012

General Practitioner (GP), 526 Sarab Hospital, Sarab, Iran.

– Mar 2007 till Aug 2008

Publications and Research Activities:

Publications:

1. Farhoudi M, Ayromlou H, Sharifipour E, Charsouei S, **Sadeghi-Hokmabadi E**, Ahmadi M, Afrough A. "Does low dose contraceptive pills increase stroke rate? A cross sectional study in North-West Iran". Pak J Med Sci. 2010;28:501-505.
2. Pashapour A, **Sadeghi-Hokmabadi E**, et al. "Evaluation of early and intermediate prognosis in intravenous thrombolytic therapy of acute ischemic stroke". Pak J Med Sci. 2013;29(1):181-186
3. Farhoudi M, **Sadeghi-Hokmabadi E**, et al. " Effect of IMODTM on the Inflammatory Process after Acute Ischemic Stroke: A Randomized Clinical Trial ". DARU Journal of Pharmaceutical Sciences 2013, 21:26
4. Taheraghdam A, Sharifipour E, Pashapour A, Namdar S, A Hatami, **Sadeghi-Hokmabadi E**, et al. "Allopurinol as a Preventive Contrivance after Acute Ischemic Stroke in Patients with a High Level of Serum Uric Acid: A Randomized, Controlled Trial". Journal of Medical Principles and Practice (DOI:10.1159/000355621).
5. Savadi Oskouei D, Rikhtegar R, **Sadeghi-Hokmabadi Elyar**, et al. "The Effect of Ginkgo biloba on Functional Outcome of Patients with Acute Ischemic Stroke: A Double-blind, Placebo-controlled, Randomized Clinical Trial". Journal of Stroke and Cerebrovascular Diseases. 2013; 22: e557–63.
6. Ayromlou H, Soleimanpour H, Farhoudi M, **Elyar Sadeghi-Hokmabadi**, Sharifipour E, Mostafaei S. "What are the most important barriers for thrombolytic therapy in ischemic stroke patients?". International journal of stroke, 2013;8: E7

7. Barzegar M, Malaki M, **Sadeghi-Hokmabadi E**. “*Joubert Syndrome with Variable Features: Presentation of Two Cases.*” Iran J Child Neurol. 2013;7(2):43-46.
8. M Farhoudi, **E Sadeghi-Hokmabadi**, et al. “*More than 210 stroke code activation and 81 intravenous thrombolysis in 20-month period, Imam Reza hospital, Tabriz, Iran*”. Iranian Journal of Neurology 2013;12(1):109.
9. Hormoz Ayromlou, Hassan Soleimanpour, Mehdi Farhoudi, Aliakbar Taheraghdam, **Elyar Sadeghi Hokmabadi**, Rouzbeh Rajaei Ghafouri, Mehdi Najafi Nashali, Ehsan Sharifipou, Somayeh Mostafaei, Davar Altafi..” *Eligibility Assessment for Intravenous Thrombolytic Therapy in Acute Ischemic Stroke Patients; Evaluating Barriers for Implementation*”. Iran Red Crescent Med J. 2014 May; 16(5): e11284.
10. **Elyar Sadeghi Hokmabadi**, Mehdi Farhoudi, Aliakbar Taheraghdam, Ehsan Sharifipou et al. “*Intravenous recombinant Tissue Plasminogen Activator for acute ischemic stroke: a Feasibility and Safety study from Iran.*” Int J Gen Med. 2016 Oct 25;9:361-367.
11. **Elyar Sadeghi Hokmabadi**, et al. “*Effect of simple in-hospital interventions on reducing door-to-CT time and reaching door-to-needle time of less than 60 minutes in acute stroke patients*” International Journal of Vascular Medicine, Volume 2016, Article ID 1656212, 6 pages.
12. **Elyar Sadeghi Hokmabadi**, et al. “Renal dysfunction is an independent risk factor for poor outcome in acute ischemic stroke patients treated with intravenous thrombolysis: a new cut off value”. Stroke Res Treat. 2017;2017:2371956. doi: 10.1155/2017/2371956.
13. Daryoush Savadi Oskouie, Ehsan Sharifipour, Homayoun Sadeghi Bazargani, Mazyar Hashemilar, Masoud Nikanfar, Saeed Ghazanfari Amlashi, Zahra Abbaszade, **Elyar Sadeghihokmabadi**, et al. “Efficacy of Citalopram on Acute Ischemic Stroke Outcome: A Randomized Clinical Trial” Neuro Rehabil Neural Repair april 2017.
14. **Elyar Sadeghi Hokmabadi**, et al. “Ultra-early Cerebral Hyperperfusion Syndrome after Carotid Artery Stenting”. **Under review**.

Presentations & Posters:

1. **Sadeghi Hokmabadi E**, et al.” Evaluating rate of acute ischemic stroke patients who are eligible for intravenous thrombolytic therapy in Northwest Iran and its limitations”. 20th European Stroke Congress (ESC), Hamburg, 24-27 May 2011(*oral presentation*).
2. **Sadeghi Hokmabadi E**. “Neuro-imaging of CVT”. 23th Congress of Neurology, Tehran, Iran. 10-13 May 2016 (*oral presentation*).
3. More than 20 oral and poster presentations at national and international congresses.

Ongoing Research Activities:

1. Evaluation of factors related to poor prognosis in acute stroke patients receiving IV tissue plasminogen activator.

2. Public Awareness of Stroke Warning Symptoms, Risk Factors, and Treatment options in Northwest Iran.

MEMBERSHIPS

- Professional member of medical council of Iran.
- Professional member of Iranian society of neurology.
- Professional member World Stroke Organization.
- Member of American Heart Association/American Stroke Association.

GENERAL INTERESTS:

- Professionally interested at management of stroke patients.

Language Skills:

- **English** (Good), **Azeri** (Mother tongue), **Turkish** (Good), **Persian** (Perfect)

REFERENCES

Available upon request.