

Curriculum Vitae

First Name: Seyed Reza

Last Name: Mousavi

Date of Birth: 1 Dec 1973



City and province of birth: Eqbid-Fars

Degree: assistant Professor of Neurosurgery

University: Shiraz University of Medical Sciences

College: Medicine

Department: Neurosurgery

Mobile: 09177541387

Email: moosavi_r@sums.ac.ir

Email: rezamousavi.ns@gmail.com

EDUCATION :

- Fellowship of spine surgery; Shiraz University of Medical Sciences, Shiraz-Iran .
- Neurosurgeon; Mashhad University of Medical Sciences, Mashhad-Iran .
- General physician; Yazd University of Medical Sciences, Yazd-Iran .
- High school; Motahari high school; Shiraz-Iran .

Positions:

- 1- Research deputy chancellor of neurosurgery department, Shiraz University of Medical Sciences, Shiraz-Iran 2021.
- 2- Assistant Professor of neurosurgery Department, Shiraz University of Medical Sciences, Shiraz-Iran 2018- present.
- 3- Cooperation with the neuroscience research center, Shiraz University of Medical Sciences, Shiraz-Iran.

WORK EXPERIENCE :

- Working as a neurosurgeon at Ali-ebn-Abitaleb University hospital; Rafsanjan University of Medical Sciences Rafsanjan-Iran .
- Advanced minimally invasive pain Management (workshop 26-27 october 2017; Tehran , iran)
 - Spinal sonography workshop
 - Laser usage in acute & chronic pain workshop
 - Prolotherapy workshop
 - Regional block under sonoguided workshop
 - Nerve block in the trunk under guide of sono workshop

Teaching:

- Lecture at the Rafsanjan University of Medical Sciences Rafsanjan-Iran.
- Training for assistants in the Department of Neurosurgery, Shiraz University of Medical Sciences, Shiraz-Iran 2018- present.
- Training for medical students, Shiraz University of Medical Sciences, Shiraz-Iran 2018- present.

- Training for assistant's spine fellowship in department of Neurosurgery, Shiraz University of Medical Sciences, Shiraz-Iran.

Publications Papers :

1. Keyvan Eghbal, Babak Pourabbas, Hamid Reza Abdollahpour, Reza Mousavi, Clinical, Functional, and Radiologic Outcome of Single- and Double-Level Transforaminal Lumbar Interbody Fusion in Patients with Low-Grade Spondylolisthesis. Asian J Neurosurg. 2019 Jan-Mar; 14(1): 181–187.
2. Majid Reza Farrokhi, Golnaz Yadollahikholes, Mehrnaz Gholami, Seyed Reza Mousavi, Amir Reza Mesbahi, Ali A Asadi-Pooya. Clinical Outcomes of Posterolateral Fusion vs. Posterior Lumbar Interbody Fusion in Patients with Lumbar Spinal Stenosis and Degenerative Instability. Pain physician, 2018;21(4):383-406
3. Farrokhi, M.R., Mousavi, S.R. Spinal brucellosis with large circumscribed paraspinal and epidural abscess formation: a case report. British Journal of Neurosurgery. 2020; pp. 1-5
4. Farrokhi, M.R., Mousavi, S.R., Momani M, Chaurasia A. Comparative study between transforaminal lumbar interbody fusion (TLIF) and posterolateral fusion (PLF) for treatment of spondylolisthesis . Clinical outcomes, and spino-pelvic sagittal balance parameters. Indian Journal of Neurotrauma ;2020-08-18 (Accepted)
5. Gholamhossein Hassanshahi, Hossein Azin, Alireza Vakiliyan, Hossein Khorramdelazad, Ali Shamsizadeh, Reza Mousavi, Vahid Tavakoliyan, Mojgan Norouzi Karimabadi, Majid Araste, Behzad Nasiri Ahmadabadi, Mohammad Kazemi Arababadi. The effect of IFN- β formulations therapy on the chemokine serum levels in relapse remitting multiple sclerosis Iranian patients. In review .

6. Arababadi MK, Mosavi R, Ravari A, Teimori H, Hassanshahi G .Association of interleukin-4 polymorphisms with multiple sclerosis in southeastern Iranian patients. Ann Saudi Med. 2012 Mar-Apr;32(2):127-30 .
7. Moosavi SR, Khorramdelazad H, Amin M, Fatahpour S, Moogooei M ,Karimabad MN, Paghale MJ, Vakilian A, Hassanshahi G. The SDF-1 3'A Genetic Variation Is Correlated with Elevated Intra-tumor Tissue and Circulating Concentration of CXCL12 in Glial Tumors : A Study on Iranian Anaplastic Astrocytoma and Glioblastoma Multiforme Patients. J Mol Neurosci. 2013 Jan 20; 50:298-304
8. Hassanshahi G, Amin M, Shunmugavel A, Vazirinejad R, Vakilian A, Sanji M, Shamsizadeh A, RafatPanah H, Poor NM, Moosavi SR, Taheri S. Temporal expression profile of CXC chemokines in serum of patients with spinal cord injury. Neurochem Int. 2013 Nov;63(5):363-7 .
9. Mousavi, Seyed Reza; Farrokhi, Majid Reza; Eghbal, Keyvan; Safaee, Javad; dehghanian, amir. Reconstruction of C1 Lateral Mass with an Expandable Cage in addition to Vertebral Artery Preservation: Presenting Two Cases. British Journal of Neurosurgery (under review)

References :

- Prof. Majid Reza Farrokhi and Dr. Ali Haghnegahdar

Neurosurgery Department, Shiraz University of Medical Sciences, Shiraz-Iran.

- Prof. Gholamhossein Hassanshahi

Rafsanjan University of Medical Sciences- Rafsanjan-Iran

