### **Curriculum Vita**

#### **Personal Background:**

Family name: izadi

First name: sadegh

Gender: male

Date of Birth: year: 1973 month: 10 day: 23

Place of Birth: Noorabad

Nationality: Iranian

Marital status: married

#### **Work Address**:

Neurology department, Shiraz University of Medical Sciences, Nemazee square, Motahhari clinic, Shiraz

E-mail:

I.R of Iran, Tel: 0098 711 6121065, Fax: 0098 711 6121065,

izadisad@sums.ac.ir

### **Educational background:**

Date	Location	Degree
1992-1999	Shiraz Uni.(Iran)	MD
2000-2004	Shiraz Uni.(Iran)	Neurology

#### **Employment:**

2008-present Associate Professorof neurology, neurology department, Shiraz University of Medical Health Services, Shiraz, Iran. WWW.sums.ac.ir

#### **Publications:**

#### Epidemiology of stroke in Shiraz, Iran

<u>B Daneshfard, S Izadi, A Shariat...</u> - Iranian journal of ..., 2015 - ncbi.nlm.nih.gov Background: Stroke is the main cause of physical disability and the second leading cause of death worldwide. Two-thirds of all strokes occur in the developing countries. Despite being preventable, stroke is increasingly becoming a major health issue in these countries. The ...

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#### [нтмь] Significant increase in the prevalence of multiple sclerosis in iran in 2011

<u>S Izadi</u>, A Nikseresht, <u>M Sharifian</u>... - Iranian journal of ..., 2014 - ncbi.nlm.nih.gov Multiple sclerosis (MS) is a chronic demyelinating disease of the central nervous system and usually affects young women. It is the second most common cause of neurological disability in young adults after trauma. 1, 2 Previously, Iran was considered a low prevalence area, but ... Cited by 55Related articlesAll 15 versions

### Correlation of clinical grading, physical tests and nerve conduction study in carpal

#### tunnel syndrome

S Izadi, B Kardeh, SSH Hooshiar... - ... journal of pain, 2018 - degruyter.com
Background and aims Carpal tunnel syndrome (CTS) is a common debilitating condition. As
the reliability of CTS-specific physical tests and its clinical grading remain a matter of debate,
we determined the correlations between these assessments with nerve conduction study ...

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#### Estimated prevalence and incidence of multiple sclerosis in Iran

M Etemadifar, S Izadi, A Nikseresht, M Sharifian... - European ..., 2014 - karger.com Background: Multiple Sclerosis (MS) is a chronic demyelinating disease of the central nervous system and its epidemiology has changed in recent years. Previously, Iran was considered to have a low MS prevalence. In this study, we aimed to update the prevalence ...

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#### [нтмь] Prevalence and incidence of multiple sclerosis in Fars province, Southern Iran

S Izadi, AR Nikseresht, M Poursadeghfard... - Iranian journal of ..., 2015 - ncbi.nlm.nih.gov Background: Multiple sclerosis (MS) is a chronic inflammatory and demyelinating disease of the central nervous system, which is accompanied by significant disabilities. Although there are some published data regarding the epidemiological features of MS in other parts of Iran ...

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#### [HTML] Reasons for uncontrolled seizures in adults; the impact of pseudointractability

AA Asadi-Pooya, M Emami, N Ashjazadeh... - Seizure, 2013 - Elsevier

Purpose We investigated the various possible reasons for uncontrolled seizures in patients 18 years of age and older to determine the impact of pseudointractability. We also tried to investigate the various forms of pseudointractability. Methods In this cross-sectional study ...

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# [нтмь] Treatment of refractory generalized convulsive status epilepticus with enteral topiramate in resource limited settings

<u>AA Asadi-Pooya,</u> MJ Jahromi, <u>S Izadi,</u> Y Emami - Seizure, 2015 - Elsevier Purpose To explore the feasibility, safety and efficacy of enterally administered topiramate

(TPM) as an adjunctive treatment for adult patients with refractory generalized convulsive status epilepticus (RGCSE). Methods This prospective open-label non-randomized clinical ...

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#### [нтмы Large-vessel stenosis in the patients with ischemic stroke in Iran: Prevalence, pattern, and risk factors

<u> A Borhani-Haghighi, M Emami,</u> AS Vasaksi... - journal of vascular ..., 2015 - ncbi.nlm.nih.gov Background Large artery disease (LAD) is a common cause of stroke, but a little is known regarding its role in Iranian stroke patients. The current study investigates the prevalence and risk factors for cervicocephalic arterial stenosis in the patients with ischemic stroke using ... Cited by 13Related articles All 14 versions

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#### [нтмь] The prevalence and factors contributing to hemodynamic depression in patients undergoing carotid angioplasty and stenting

AB Haghighi, S Kokabi, S Yousefi... - Journal of vascular ..., 2015 - ncbi.nlm.nih.gov About 170 patients (67% male, mean age: 71+9.8, 55.9% right side, 82.9% symptomatic) were recruited. Mean degree of stenosis was 79.4% in operated side and 40.7% in nonoperated side. Predilation, postdilation, or both were conducted in 18(10.5%), 141(83%), 11(6.5%) patients ...

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### Epidermal neural crest stem cell transplantation as a promising therapeutic strategy

#### <u>for ischemic stroke</u>

MS Salehi, S Pandamooz, A Safari... - CNS Neuroscience ..., 2020 - Wiley Online Library Introduction Cell-based therapy is considered as promising strategy to cure stroke. However, employing appropriate type of stem cell to fulfill many therapeutic needs of cerebral ischemia is still challenging. In this regard, the current study was designed to ... Cited by 1Related articles All 5 versions

### Efficacy of whole extract of licorice in neurological improvement of patients after

#### acute ischemic stroke

P Ravanfar, G Namazi, M Atigh, S Zafarmand... - Journal of Herbal ..., 2016 - Elsevier Objective Licorice root has been reported to contain several neuroprotective compounds. In the present study we investigated its benefit in the treatment of acute ischemic stroke for which, treatment modalities are limited. Design Randomized double-blind placebo ...

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#### [сітатіом] Clinical manifestation and factors associated with hospital mortality rate among patients with subarachnoid hemorrhage

A Bolouki, <u>S Izadi,</u> HR SHAHRAKI - Headache, 2019

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Demographic and technical risk factors of 30-day stroke, myocardial infarction, and/or death in standard-and high-risk patients who underwent carotid angioplasty and ...

AB Haghighi, S Yousefi, E Bahramali, S Kokabi... - Interventional ..., 2014 - karger.com Background: Carotid angioplasty and stenting (CAS) is an accepted treatment to prevent stroke in patients with carotid artery stenosis. The purpose of this study is to identify risk factors for major complications after CAS. Materials and Methods: This is a prospective study ... Cited by 6Related articles All 13 versions

#### The effects of modified anti-inflammatory diet on fatigue, quality of life, and inflammatory biomarkers in relapsing-remitting multiple sclerosis patients: A randomized ...

Z Mousavi-Shirazi-Fard, Z Mazloom... - International Journal ..., 2020 - Taylor & Francis Background: The role of dietary interventions in improving the symptoms of Multiple Sclerosis (MS) has always been considered, but few studies have been conducted in this area. This study aimed to investigate the effects of modified anti-inflammatory diet on fatigue ...

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### [HTML] Prevalence of intracranial artery stenosis in Iranian patients with acute

ischemic stroke using transcranial Doppler ultrasonography

A Shariat, L Niknam, S Izadi... - Iranian journal of neurology, 2016 - ncbi.nlm.nih.gov Background: The aim of this study is to determine the frequency of intracranial artery stenosis in patients with acute ischemic stroke in Iran. Methods: A total of 169 patients with acute ischemic stroke were eligible to participate and were enrolled in this study from ...

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# [нтмь] Evaluation of transesophageal echocardiography in detecting cardiac sources of emboli in ischemic stroke patients

MA Toodeji, <u>S Izadi</u>, <u>A Shariat</u>... - Medical journal of the ..., 2015 - ncbi.nlm.nih.gov Background: Embolus is one of the causes of ischemic stroke that can be due to cardiac sources such as valvular heart diseases and atrial fibrillation and atheroma of the aorta. Transesophageal echocardiography (TEE) is superior in identifying potential cardiac ... Cited by 3Related articles All 12 versions

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# [нтмь] A case of chronic inflammatory demyelinating polyneuropathy presented with unilateral ptosis

S Izadi, S Karamimagham... - Medical journal of the ..., 2014 - ncbi.nlm.nih.gov Abstract Chronic Inflammatory Demyelinating Polyneuropathy is an autoimmune disease with progressive and relapsing courses. The main clinical presentations are diffuse deep tendon hyporeflexia or areflexia and symmetric proximal-distal muscles weakness ... Cited by 5Related articlesAll 15 versions

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# <u>Circulating Levels of Interleukin-10 and-17 in Patients with Cerebral Sinovenous</u> Thrombosis (CSVT) in Acute and Subacute Stages: A Prospective Case-Control ...

S Izadi, A Borhani-Haghighi, K Bastani... - Iranian Journal of ..., 2018 - iji.sums.ac.ir Background: Cerebral sinovenous thrombosis (CSVT) is a neurovascular disorder that occurs when a blood clot develops in a vein near the brain. Evaluating the subsequent changes in inflammatory cytokines can better reveal the underlying pathogeneses ... Cited by 1Related articles All 12 versions

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# A case of Guillain-Barre syndrome presented with bilateral pseudo-internuclear ophthalmoplegia

<u>S Izadi</u>, I Sabzgolin - International Clinical Neuroscience Journal, 2015 - journals.sbmu.ac.ir Guillain-Barre syndrome (GBS) or acute idiopathic polyradiculoneuritis is an acquired immune-mediated inflammatory and mainly demyelinating disorder of the peripheral nervous system. Cranial nerves are affected in over 50% of all cases, with the facial nerves ... Cited by 1Related articlesAll 4 versions

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#### Prevalence of Late-Onset Multiple Sclerosis in Fars Province, Southern Iran

S Izadi, M Sharifian, A Nikseresht, S Rafiee - Galen Medical Journal, 2014 - gmj.ir Background: Multiple Sclerosis (MS) is the most common demyelinating and inflammatory disease of the central nevus system especially in young adults, but in a subgroup of patients the first clinical symptoms present after the age of 50. This clinical presentation is defined as ... Cited by 1Related articles All 3 versions

Fingolimod versus natalizumab in patients with relapsing remitting multiple sclerosis: a cost-effectiveness and cost-utility study in Iran

M Rezaee, S Izadi, K Keshavarz... - Journal of medical ..., 2019 - Taylor & Francis

Aims: Multiple sclerosis (MS) is a chronic, autoimmune, and inflammatory disease. If the first-line medicines are not effective enough, specialists will prescribe second-line medicines, such as natalizumab and fingolimod. This study aimed to compare the cost-effectiveness ... Related articles All 4 versions

Assessing the Prescriptions of the Neurologists in **Shiraz**, Iran.

S Izadi, L Niknam... - Journal of Isfahan ..., 2013 - search.ebscohost.com
Background: Assessment of prescriptions is a simple way to obtain valuable information
about health system in a community. We conducted a descriptive-analytic study to assess
the prescriptions of the neurologists in Shiraz, Iran, during the first 6 months of 2012 ...
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[нтмь] Neuroprotective effect of dimethyl fumarate in stroke: The role of nuclear factor erythroid 2-related factor 2

A Safari, H Badeli-Sarkala, MR Namavar... - Iranian Journal of ..., 2019 - ncbi.nlm.nih.gov Background: There is evidence that supports the neuroprotective effects of dimethyl fumarate (DMF) in stroke. Nuclear factor erythroid 2-related factor 2 (Nrf2) has both antioxidant anti-inflammatory mechanisms. We investigated the neuroprotective effects of ...

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Immunological correlates of adult onset idiopathic generalized tonic-clonic epilepsy before and after sodium valproate treatment

PGH YOUSEFI, S Izadi, A Ghaderi - 2004 - sid.ir

Objective: To investigate possible immunological humoral correlates innewly diagnosed adult-onset generalized tonic-clonic epilepsy among Iranian patients before and after sodiumvalproate treatment. Patients and Methods: 72 adult patients with newly diagnosed ...

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A case of Guillain-Barre syndrome with significant lymphocytic pleocytosis

S Izadi, M Karimian - International Clinical Neuroscience Journal, 2017 - journals.sbmu.ac.ir Guillain-Barre syndrome (GBS) is an immune-mediated polyneuropathy. In the cerebrospinal fluid (CSF) characteristic increased protein without pleocytosis ie, albuminocytologic dissociation is seen. But cases of GBS with significant CSF lymphocytosis ...

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The effect of self-careeducation on the quality of life of patient referring to InstituteMS FarsIran, 2012

F Ghodsbin, <u>EP Manesh</u>, <u>Z Molazem</u>... - Advances in ..., 2013 - go.gale.com Multiple sclerosis (MS) is a chronic and progressive disease of the central nervous system with debilitating symptoms and complications. Therefore, education and appropriate interventions, including self-care education, are necessary to increase the quality of life in ... Cited by 1Related articles

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Predictors and Conversion Rate of Clinically Isolated Syndrome to Clinically Definite Multiple Sclerosis: A Follow-up Study in Patients Living in the Southern Part of

<u>S Izadi, M Ahmadi, M Poursadeghfard</u> - Caspian Journal of ..., 2020 - cjns.gums.ac.ir Background: Clinical course of Clinically Isolated Syndrome (CIS) is variable, and identifying patients who will eventually develop Multiple Sclerosis (MS) is essential. Objectives: To assess the conversion rate of CIS to Clinically Definite Multiple Sclerosis (CDMS) and its ...

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[нтмь] Cost-effectiveness and Cost-utility of CinnoVex versus ReciGen in Patients with Relapsing-Remitting Multiple Sclerosis in Iran

R Ravangard, M Rezaee, K Keshavarz... - Shiraz E-Medical ..., 2018 - emedicalj.com

Background: Multiple Sclerosis (MS) is a chronic and inflammatory disease that can affect the patients' quality of life and impose many costs on them. Several types of medicine are used to change the course of the disease, treat disease-related attacks, and treat the ...

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# Is there any relation between cervical cord plaques and discopathy in patients with multiple sclerosis?

A Nikseresht, <u>M Sharifian</u>, <u>S Izadi</u>, <u>AH Jahromi</u>... - Clinical Neurology and ..., 2014 - Elsevier Introduction Multiple sclerosis (MS) is the most common chronic autoimmune demyelinating disease of the central nervous system. The purpose of this study is to determine the relationship between the site of the cervical discopathy and cervical spinal cord plaque in ... Cited by 1Related articlesAll 5 versions

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#### Evaluation of Serum Auto Antibodies in Multiple Sclerosis Patients: A Case Control Study

<u>S Izadi</u>, S Khoshniat - International Clinical Neuroscience ..., 2017 - journals.sbmu.ac.ir Background and Purpose: Multiple sclerosis (MS) is believed to be an immune-mediated disorder that develops from an interaction of the individual's genetic and as yet unidentified environmental causes. The prevalence of auto-antibodies in multiple sclerosis patients and ... Related articles All 3 versions

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<u>P Ravanfar,</u> G Namazi, M Atigh, S Zafarmand...

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# [сітатіом] Extracranial Carotid Artery Stenosis in patients with Ischemic Stroke: a hospital-based study in **Shiraz**, Iran

Z BEIZAVI, <u>S IZADI, B DANESHFARD, A SHARIAT</u>

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#### Stroke Epidemiology in Southwestern Iran: a Hospital-Based Study in Shiraz

<u>B Daneshfard, S Izadi, A Shariat</u>... - 6th national & first ..., 2013 - researchgate.net Title: Stroke Epidemiology in Southwestern Iran: a Hospital-Based Study in Shiraz Authors:

Babak Daneshfard1, 2, Sadegh Izadi2, 3, Abdolhamid Shariat2, 3, Mohammad Amin Toudaji1, 2, Zahra Beyzavi1, 2, Leila Niknam1, 2 Abstract: Background: Stroke is the second ...

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# [нтмь] One year survival and quality of life in patients successfully discharged from neuro critical care unit

M Poursadeghfard, K Bastani... - Iranian Rehabilitation ..., 2017 - irj.uswr.ac.ir 2. Methods This is a retrospective cohort study in a limited time. We enrolled all patients admitted to NICU in Nemazee Hospital, Shiraz, south of Iran (an educational center) over a period of one year (February 2011-February 2012). Nemazee Hospital has multiple ... Related articles All 14 versions

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#### [сітатіом] CT-guided laser probe for ablation of brain tumors

<u>A Daneshi,</u> M Taghipour, <u>S Izadi</u>... - Basic and ..., 2010 - ... , Iran **University** of Medical Sciences Related articles All 9 versions

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[CITATION] Contents Vol. 3, 2014

SA Quadri, V Ramakrishnan, O Hariri, MA Taqi... - Interventional ..., 2014 - karger.com ... Michael G. Hennerici Department of Neurology **University** of Heidelberg Mannheim, Germany ... of 30-Day Stroke, Myocardial Infarction, and/or Death in Standard- and High-Risk Patients Who Underwent Carotid Angioplasty and Stenting Borhani Haghighi, A. (**Shiraz**); Yousefi, S ...

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#### [PDF] Predictors and Conversion Rate of Clinically Isolated Syndrome to Clinically Definite Multiple Sclerosis: A Follow-up Study in Patients Living in the Southern ...

S Izadi, M Ahmadi, M Poursadeghfard - 2020 - academia.edu

Background: Clinical course of Clinically Isolated Syndrome (CIS) is variable, and identifying patients who will eventually develop Multiple Sclerosis (MS) is essential. Objectives: To assess the conversion rate of CIS to Clinically Definite Multiple Sclerosis (CDMS) and its ...

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... Sciences, Shiraz, Iran 2- Resident, Department of Neurology, School of Medicine, Shiraz University of Medical Sciences, Shiraz, Iran 3- General Practitioner, School of Medicine, Shiraz University of Medical Sciences, Shiraz, Iran Corresponding Author: Sadegh Izadi MD, Email ... Related articles All 4 versions

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### The Prevalence and Factors Contributing to Hemodynamic Depression in Patients Undergoing Carotid Angioplasty and Stenting

R Nemati, A Borhani Haghighi, S Kokabi - Journal of Vascular and ... - eprints.bpums.ac.ir ... Shariat 1,2, Alireza Nikseresht 1,2, Nahid Ashjazadeh 1,2, Sadegh Izadi 1,2... cross-sectional study conducted in Kowsar and Alzahra hospitals affiliated with **Shiraz Uni**- versity of ... study protocol was approved by the institutional review board (IRB) of Shiraz University of Medical ...

#### **Congress Presentations:**

- 1. Sadegh Izadi(1), Alireza Nikseresht(1), Maryam Sharifian .Significant increase in the prevalence of multiple sclerosis in Iran, a report on the patients receiving Beta Interferons in different provinces. ECTRIMS 2012.lyon -france.
- 2.Izadi S. Nikseresht AR, Poursadeghfard M, Yasdanparast R. epidemiology of multiple sclerosis in the cities of Fars province.19<sup>th</sup> congress of neurology. . 2012, May, Tehran, Iran.
- 3. sadegh izadi. A case of childhood traumatic epilepsy whit fecal incontinency. 8th international congress on epilepsy. 2011 November, Tehran, Iran.
- 4. sadegh izadi .A CASE OF CIDP WITH FLACTUATING PTOSIS. 17<sup>th</sup> international congress of neurology. 2010, Tehran, Iran.
  - 5. sadegh izadi .Who much is the effective dose of antiepileptic drugs? 5<sup>th</sup> international congress on epilepsy. 2008, Tehran, Iran.
- 6. sadegh izadi .Comparation of prednisolon with acyclovir and prednisolon in treatment of Bell's palsy. 14<sup>th</sup> congress of neurology. . 2007, May, Tehran, Iran.

- 7. Sadegh izadi <sup>1,</sup> Abas jaberi rahimi<sup>1</sup>, ,Aliakbar Kadivar<sup>2</sup> ,K Kashani<sup>2,</sup> A case of Concomitant central and peripheral nervous system demyelination disease. 16<sup>th</sup> congress of neurology. . 2009, May, Tehran, Iran.
- 8. Izadi S.1 \*, MD, Nikseresht A.R 1, MD, kadivar A.1, MD. Epidemiology of Multiple Sclerosis in Fars

Province, Southern Iran.

9. Sadegh izadi. Evaluation of neuromuscular disorders in patients of Behzisty centers. 16<sup>th</sup> congress of neurology. . 2009, May, Tehran, Iran.

### **Research interesting:**

1. Multipl

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2. stroke