

Curriculum Vitae

<p style="text-align: center;">P</p>  <p style="text-align: center;">hoto</p>	<p style="text-align: center;">Physiotherapy Department Faculty of Rehabilitation Sciences, Isfahan University of medical sciences, HezarJerib.st. Isfahan, IRAN 81746-734 E-mail:heshmatipour@rehab.mui.ac.ir Homepage:rehab.mui.ac.ir</p>	 <p style="text-align: center;">Cell Phone: 09133100060 Work Phone:03137925040</p>
---	---	---

NAME:

POSITION TITLE:

RESEARCH IDs

Item	Value	Web address
ORCID	ID orcid: 0000-0002- 7573-264X	https://orcid.org/0000-0002-7573-264X
Researcher ID	researcherID: V-5997- 2017	https://publons.com/researcher/1998709/mojtaba-heshmatipour/
Scopus Author ID	ID scopus: 8632221700	https://www.scopus.com/authid/detail.uri?authorId=8632221700

EDUCATION AND TRAINING

INSTITUTION AND LOCATION	DEGREE (if applicable)	Start Date MM/YYYY	Completion Date MM/YYYY	FIELD OF STUDY
Tarbiat modarres university, Tehran	Master of sciences	1991	1995	
Shiraz university of medical sciences , Shiraz ,IRAN	B.S	1987	1991	

RESEARCH ITEREST

Electrotherapy and the role of electrotherapy on management of musculoskeletal diorders in physical therapy .

POSITIONS AND EMPLOYMENT

Academic staff at Isfahan university of medical sciences from 1995 since now
Head of physical therapy department
Head of rehabilitation units in alzahra and kashani hospitals

PUBLICATIONS AND CONTRIBUTIONS

The effects of laser acupuncture on chronic tension headache—a randomised controlled trial Acupuncture in ..., 2005 - journals.sagepub.com

Sensory complaints of the upper extremities in multiple sclerosis: relative efficacy of nortriptyline and transcutaneous electrical nerve stimulation
The Clinical Journal of Pain: May 2009 - Volume 25 - Issue 4 - p 281-285

Comparison of the effect of baclofen and transcutaneous electrical nerve stimulation for the treatment of spasticity in multiple sclerosis
Neurological Research Volume 35, 2013 - Issue 6

Transdermal iontophoretic delivery of celecoxib from gel formulation
Res Pharm Sci. 2015 Sep-Oct; 10(5): 419–428.

Effect of Active Dynamic Versus Passive Static Stretching on Hamstring Muscle Tightness in Healthy Female Students: A Randomized Trial Study
Hosp Pract Res. 2019 Dec;4(4):134-138

Determining the effect of laser acupuncture in treating stutterers in comparison with speech therapy
Adv Biomed Res. 2015; 4: 8.

The effects of passive stretching on the blood glucose levels of patients with type 2 diabetes
Journal of bodywork and movement therapies vol.23,issue2 April 2019,P394-398

Effect of Posterior Tibial Nerve Superficial Stimulation with Kegel Exercises on the Frequency of Urination and Score of Quality of Life in Women with ...
J Rehab Med. 2018; 7(1): 193-200

The Effect of Vacuum Compression Therapy on Diabetic Foot ulcer
Journal of Research in rehabilitation Sciences Vol 3, No 2: 2007

A comparative study about the myofascial manipulation and conventional physiotherapy in cervicogenic headache treatment
Journal of Research in rehabilitation Sciences Vol 5, No 2: 2009

Immediate Effect of Passive Muscle Stretching on Blood Glucose Level of Patients with Type 2 Diabetes
J Exerc Rehabil. 2017 Oct; 13(5): 581–587.

Trigeminal nerve stimulation: A new way of treatment of refractory seizures
Adv Biomed Res. 2014; 3: 81

The angular profile of the knee in Iranian children: A clinical evaluation
J Res Med Sci. 2011 Nov; 16(11): 1430–1435.

Books:**electrotherapy****Written by:****Pour momeni,sarafzadegan,abbasnia ,heshmatipour****Translations:****PROFFESIONAL SERVICES****Reviewer in the following journals****TEACHING EXPERIENCE**

YEAR	COURSE TITLE	MAJOR
1995 Since now	Electrotherapy I and II	B.S
2010 Since now	Physiotherapy in orthopaedic condition(foot and ankle)	B.S

PROFESSIONAL/SCIENTIFIC ASSOCIATION MEMBERSHIP