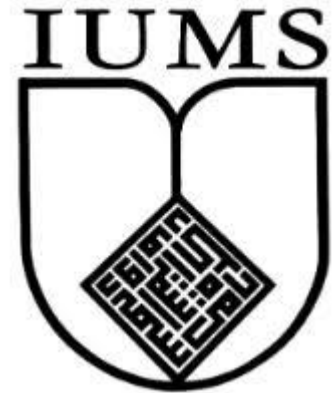


Curriculum Vitae



Physiotherapy Department, Faculty of Rehabilitation Sciences,
Isfahan University of medical sciences, HezarJerib.st.
Isfahan, IRAN 81746-734
E-mail: mostamand@rehab.mui.ac.ir
Homepage: <http://rehab.mui.ac.ir>



Cell Phone: +98 9131863591
Work Phone: +98 (31)36693089

NAME: Javid Mostamand

POSITION TITLE: Associate Professor

RESEARCH IDs

Item	Value	Web address
ORCID	0000-0001-9132-7305	https://orcid.org/0000-0001-9132-7305
Researcher ID	E-6449-2012	http://www.researcherid.com/rid/E-6449-2012
Scopus Author ID	28767978700	https://www.scopus.com/authid/detail.uri?authorId=28767978700

EDUCATION AND TRAINING

INSTITUTION AND LOCATION	DEGREE (if applicable)	Start Date MM/YYYY	Completion Date MM/YYYY	FIELD OF STUDY
Queen Mary University of London, London, UK	Ph.D.	03/2004	07/2008	Sports Medicine (Physical Therapy)
Tehran University of Medical Sciences, Tehran, IRAN	M.Sc.	02/1993	03/1995	Physiotherapy
Iran University of Medical Sciences, Tehran, IRAN	B.S	09/1988	09/1992	Physiotherapy

RESEARCH INTEREST

My research is focused on 'Sports Physical Therapy especially on lower extremity'. Sports Physical Therapy (SPT) is a branch of rehabilitation sciences focusing on treatment of musculoskeletal disorders in both patients and athletes. These subjects would be managed using different techniques of manual and exercise therapies, in addition to specific devices to reach to the optimal level of activities and functions.

POSITIONS AND EMPLOYMENT

1995- 2004	Academic staff at Isfahan University of Medical Sciences (IUMS) as lecturer
2001- 2003	Head of Physiotherapy Department
2004- 2008	PhD student at Queen Mary University of London (Educational off)
2008- 2014	Assistant Professor for IUMS
2009- Present	Dean for Faculty of Rehabilitation Sciences of IUMS
2009- Present	Member of IUMS Council
2009- Present	Chairman for Journal of Research in Rehabilitation Sciences (JRRS)
2011- 2015	Head of Musculoskeletal Research Centre
2009- Present	Member of Musculoskeletal Research Centre
2012- Present	Member of Provincial Commission of Treatment (Vice Chancellor for Treatment of IUMS)
2014- Present	Associate Professor for IUMS

PUBLICATIONS AND CONTRIBUTIONS

The effect of aerobic exercises among women with mild and moderate irritable bowel syndrome: A pilot study

J Mostamand, M Fani, M Fani, N Chitsaz, A Feizi
Journal of Bodywork and Movement Therapies, 2018

Does leg predomination affect measuring vasti muscle onsets during single leg squatting? A reliability study

J Mostamand, DL Bader, Z Hudson
Journal of bodywork and movement therapies 21 (4), 763-766, 2017

Does leg predomination affect the measurement of vasti muscle activity during single leg squatting? A reliability study

J Mostamand, DL Bader, Z Hudson
Journal of bodywork and movement therapies 20 (4), 728-733, 2016

Reliability testing of the patellofemoral joint reaction force (PFJRF) measurement during double-legged squatting in healthy subjects: a pilot study

J Mostamand, DL Bader, Z Hudson
Sat 13 , 2015

Evaluation of Visual Control Effect on Quiet Stance Stability in Early Stage Parkinsons Disease, Linear and Nonlinear Approaches

وحید شایگان نژاد, محمد تقی کریمی, مینا میراحمدی, Mostamand, MT Karimi... ,
Journal of Research in Rehabilitation Sciences 10 (5), 599-609, 2014

Competing effects of pain and fear of pain on postural control in low back pain?

M Mazaheri, E Heidari, J Mostamand, H Negahban, JH van Dieen
Spine 39 (25), E1518-E1523, 2014

The Comparison of Hip Abductors with Hip External Rotator Muscles Fatigue on Static Standing Balance in Subjects with and without Patellofemoral Pain Syndrome

M Shakerinasab, J Mostamand, N Jamshidi
Physical Treatments-Specific Physical Therapy Journal 4 (1), 47-54, 2014

The Comparison of Hip Abductors with Hip External Rotator Muscles Fatigue on Static Standing Balance in Subjects with and without Patellofemoral Pain Syndrome

M Shakerinasab, J Mostamand, N Jamshidi
Physical Treatments-Specific Physical Therapy Journal 4 (1), 47-54, 2014

THE USE OF MOTION ANALYSIS SYSTEM AND ORTHOSIS IN PATIENTS WITH NEURO-MUSCULOSKELETAL DISORDERS

MT Karimi, J Mostamand, F Fatoye
Journal of Mechanics in Medicine and Biology 14 (02), 1450028, 2014

Stability analysis of patients with various neurological and musculoskeletal disorders based on linear and nonlinear approaches
M MIRAHMADI, MT KARIMI, J MOSTAMAND
JOURNAL OF RESEARCH IN REHABILITATION SCIENCES 9 (6), 969-977, 2014

Stability analysis of patients with various neurological and musculoskeletal disorders based on linear and nonlinear approaches
M MIRAHMADI, MT KARIMI, J MOSTAMAND
JOURNAL OF RESEARCH IN REHABILITATION SCIENCES 9 (6), 969-977, 2014

Analysis of asymmetry of the forces applied on the lower limb in subjects with nonspecific chronic low back pain
MH Zahraee, MT Karimi, J Mostamand, F Fatoye
BioMed research international , 2014

Evaluating the head posture of dentists with no neck pain
J Mostamand, H Lotfi, N Safi
Journal of bodywork and movement therapies 17 (4), 430-433, 2013

Reliability testing of vasti activity measurements in taped and untaped patellofemoral conditions during single leg squatting in healthy subjects: A pilot study
J Mostamand, DL Bader, Z Hudson
Journal of bodywork and movement therapies 17 (3), 271-277, 2013

ENERGY CONSUMPTION DURING WALKING AMONG PATIENTS WITH NON-SPECIFIC CHRONIC LOW BACK PAIN, BASED ON PHYSIOLOGICAL COST INDEX
ZM HASSAN, MT KARIMI, J MOSTAMAND
Journal of Research in Rehabilitation Sciences 9 (5), 776-784, 2013

Does leg predomination affect the measurement of patellofemoral joint reaction force (PFJRF) during single leg squatting?: A reliability study
J Mostamand, DL Bader, Z Hudson
Journal of bodywork and movement therapies 16 (3), 294-299, 2012

Reliability testing of the patellofemoral joint reaction force (PFJRF) measurement during double-legged squatting in healthy subjects: a pilot study
J Mostamand, DL Bader, Z Hudson
Journal of bodywork and movement therapies 16 (2), 217-223, 2012

Testing the reliability of the patellofemoral joint reaction force (PFJRF) measurement in different taped conditions of the patellofemoral joint during single leg squattin...
J Mostamand
Journal of Research in Rehabilitation Sciences 8 (2), 346-353, 2012

Reliability testing of the patellofemoral joint reaction force (PFJRF) measurement in taped and untaped patellofemoral conditions during single leg squatting: A pilot...
J Mostamand, DL Bader, Z Hudson
Journal of bodywork and movement therapies 15 (4), 502-506, 2011

Physical therapies for subjects with patellofemoral pain syndrome: A review study
J MOSTAMAND
JOURNAL OF RESEARCH IN REHABILITATION SCIENCES 7 (4), 588-598, 2011

REVIEW OF RESEARCH FINDINGS ON STATIC STRETCHING IN HEALTHY SUBJECTS
J MOSTAMAND
JOURNAL OF RESEARCH IN REHABILITATION SCIENCES 7 (3), 417-429, 2011

The effect of patellar taping on EMG activity of vasti muscles during squatting in individuals with patellofemoral pain syndrome

J Mostamand, DL Bader, Z Hudson

Journal of sports sciences 29 (2), 197-205, 2011

Evaluating the head posture of dentists with no neck pain

Mostamand, H Lotfi, N Safi, هاجر لطفی, نفیسه صافی,

Journal of Research in Rehabilitation Sciences 6 (1) , 2010

The effect of patellar taping on EMG activity of vasti muscles during squatting in subjects with patellofemoral pain syndrome (PFPS)

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Journal of Research in Rehabilitation Sciences 5 (2) , 2010

The effect of patellar taping on joint reaction forces during squatting in subjects with Patellofemoral Pain Syndrome (PFPS)

J Mostamand, DL Bader, Z Hudson

Journal of Bodywork and Movement Therapies 14 (4), 375-381, 2010

A report from National Health Services (NHS) in the United Kingdom

J Mostamand, Z Kheradmandي زهرا خردمندی,

Journal of Research in Rehabilitation Sciences 4 (1) , 2008

Biomechanical effects of patellar taping in subjects with patellofemoral pain syndrome (PFPS).

J Mostamand

Queen Mary, 2008

Books:

Written by:

Mostamand J. Exercise, an Age-Confronting Approach. 2018, Publications of Vice Chancellor for Research, Isfahan University of Medical Sciences

Translations:

Mostamand J, Bahmani F, Mirshamsi M. Stretching Therapy for Sport and Manual Therapy. 2011, Publications of Vice Chancellor for Research, Isfahan University of Medical Sciences

PROFFESIONAL SERVICES

Reviewer in the following journals

2009-Present Reviewer in the domestic Journals of Research in Rehabilitation Sciences (JRMS) and Rehabilitation Medicine,

2009- Present Reviewer in the international Journal of Research in Medical Sciences (JRMS), Physical Therapy in Sport and Advanced Biomedical Research

TEACHING EXPERIENCE

YEAR	COURSE TITLE	MAJOR
1995-2004	KINESIOLOGY (UPPER AND LOWER EXTREMITIES) PHYSIOTHERAPY IN CHEST AND CARDIOVASCULAR DISORDERS PHYSIOTHERAPY IN SURGICAL CONDITIONS PHYSIOTHERAPY IN CLINICAL DISORDERS	B.S
2008- PRESENT	ABOVE COURSES IN ADDITION TO : PROJECT AND SEMINAR COURSES	M.S
2008- PRESENT	English Language for Physiotherapy students	B.S

PROFESSIONAL/SCIENTIFIC ASSOCIATION MEMBERSHIP

1995- Present Member of Iranian Physiotherapy Association