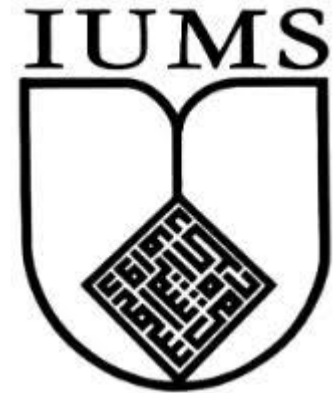


## Curriculum Vitae



Physical Therapy Department, Rehabilitation Faculty, Isfahan University of medical sciences, HezarJerib.st.  
Isfahan, IRAN81746-734  
E-mail: [n\\_taheri@rehab.mui.ac.ir](mailto:n_taheri@rehab.mui.ac.ir)  
Homepage: <http://>



Cell Phone: +98 9131190835  
Work Phone: +98 (31)37925043

**NAME: Navid Taheri**

**POSITION TITLE: Assistant Professor**

### RESEARCH IDs

Item	Value	Web address
ORCID		<a href="http://orcid.org/">http://orcid.org/</a>
Researcher ID		<a href="http://www.researcherid.com/rid/">http://www.researcherid.com/rid/</a>
Scopus Author ID		<a href="http://www.scopus.com/authid/detail.url?authorId=">http://www.scopus.com/authid/detail.url?authorId=</a>

### EDUCATION AND TRAINING

INSTITUTION AND LOCATION	DEGREE (if applicable)	Start Date MM/YYYY	Completion Date MM/YYYY	FIELD OF STUDY
Shahid Beheshti University of Medical Sciences, Tehran, IRAN	Ph.D.	02/2011	05/2016	Ultrasonic Imaging in Physiotherapy
Iran University of Medical Sciences, Tehran, IRAN	M.Sc.	09/1998	03/2001	Trunk torque measurement
Ahwaz University of Medical Sciences, Ahwaz, IRAN	B.S	09/1991	07/1995	Musculoskeletal Disorder

### RESEARCH INTEREST

Musculoskeletal Disorders  
Ultrasonic Imaging in Rehabilitation  
Evaluation & Treatment of Spinal Problems

### HONORS AND AWARDS

2016 Top student and first rank in Shahid Beheshti faculty Rehabilitation Sciences (PhD degree)  
2001 Design & Production a New Lock System in "ISO-STATION B-200" for Isometric Torque Evaluation at Different Angles

2001	Top in educational quality of the Academic Board Members of Isfahan University of Medical Sciences from 1998-2001 academic year with evaluation points: 95, 89, 90 (out of 100)
2000	The Best lecturer in faculty of Rehabilitation in Isfahan University of Medical sciences with 95.49 score (out of 100), 1999-2000 academic year
1995	Top Student and first rank in Ahwaz faculty Rehabilitation Sciences (B.S degree)

## POSITIONS AND EMPLOYMENT

2016-Present	Assistant Professor and Academic Member of Isfahan University of Medical Sciences, Isfahan, Iran
2017-Present	Head of Physiotherapy center in "Sedighe Tahereh Comprehensive Rehabilitation Center", Isfahan, Iran
2016-Present	Head of Physiotherapy continuing education in Isfahan University of Medical Sciences, Isfahan, Iran
2016-2017	Chairman of rehabilitation committee in "Isfahan Sport Medicine Association", Isfahan, Iran
2007-2016	Lecturer and Academic Member of Isfahan University of Medical Sciences, Isfahan, Iran
1999-2007	Lecturer in Physiotherapy Department of Isfahan University of Medical Sciences, Isfahan, Iran

## PUBLICATIONS AND CONTRIBUTIONS

### Original papers

1. Taheri N, Mohammadi HK, Ardakani GJ, Heshmatipour M. The effects of passive stretching on the blood glucose levels of patients with type 2 diabetes. *Journal of Bodywork and Movement Therapies*. 2018 Feb 12.
2. Mohammadi HK, Mehravar M, Kalantari KK, Naimi SS, Baghban AA, Okhovatian F, Rezasoltani A, Bandpei MA, Taheri N. A comparison of lower limb muscle activation pattern using voluntary response index between pronated and normal foot structures during forward jump landing. *Journal of Bodywork and Movement Therapies*. 2017 Jul 21.
3. Taheri N, Rezasoltani A, Okhovatian F, Karami M, Hosseini SM, Mohammadi HK. Quantification of dry needling on myofascial trigger points using a novel ultrasound method: A study protocol. *Journal of bodywork and movement therapies*. 2016 Jul 1;20(3):471-6.
4. Taheri N, Okhovatian F, Rezasoltani A, Karami M, Hosseini SM, Mohammadi HK. Ultrasonography in diagnosis of myofascial pain syndrome and reliability of novel ultrasonic indexes of upper trapezius muscle. *Ortop Traumatol Rehabil*. 2016 Mar 23;358:149-54.
5. حشمتی پور Array طاهری, مجتبی Array جعفریان اردکانی, نوید Array غلامرضا. Immediate Effect of Passive Muscle Stretching on Blood Glucose Level of Patients with Type 2 Diabetes. *Journal of Research in Rehabilitation Sciences*. 2016 Mar 27;11(5):339-44.
6. Mohammadi HK, Kalantari KK, Sadat SN, Baghban AA, Taheri N, Pouretehad M. Comparison of Lower Limb Muscle Activation Patterns in Different Foot Structures using Voluntary Response Index: A Study Protocol.
7. AZADEH H, TAHERI N, HASSAN ZM, SOHEILIPOUR E. Correlation of pinch and grip strength with median nerve conduction velocity (NCV) in women referred to electro diagnostic center. 2011: 430-436.
8. Frahini H, Taheri N, Ebrahimi Takamjani E, Shaterzadeh MJ, Kayhani MR, Pourmomeni AA. COMPARISON OF STANDING & SITTING POSITION IN CONSIDERING OF MAXIMUM ISOMETRIC EXTENSION TORQUE OF LUMBAR SPINE IN DIFFERENT LUMBAR FLEXION ANGLES AND ISOSTATION B-200 IN HEALTHY MALES. *Razi Journal of Medical Sciences*. 2003 Jun 15;10(33):75-80.

### Invited reviews

## Oral presentations

1. Confrence Presentation in "Comparison of standing & sitting position in considering of maximum isometric extension torque of lumbar spine in different lumbar flexion angels", Istanbul-Turkey ,Jun.2009
2. Confrence Presentation in "Sport Injuries Rehabilitation",Isfahan-Iran,Jan.2003
3. The Effects of Plyometric Training in Clinical & Functional Findings in Lower Extremity in Athletic and Non-athletic Women (presented in "13<sup>th</sup> Annual Congress of the Iranian Physiotherapy Association " Tehran, Iran,May.2002)
4. Confrence Presentation in "New Methods of Physical Therapy in L.B.P" ,Isfahan,Iran,Dec.2001
- 5.

## Poster presentations

## Books

## Translations

## Encyclopedia

## PROFFESIONAL SERVICES

### Reviewer in the international journals

### Organizing Workshops

- |      |  |
|------|--|
| 2011 | Shockwave Therapy, Isfahan, IRAN   |
| 2012 | Shockwave Therapy, Mashhad, IRAN   |
| 2014 | Shockwave Therapy, 25 <sup>th</sup> Annual Congress of the Iranian Physiotherapy Association, Tehran, IRAN                             |
| 2015 | Continuous Passive Motion, 26 <sup>th</sup> Annual Congress of the Iranian Physiotherapy Association, Tehran, IRAN                     |
| 2016 | Shockwave Therapy, 27 <sup>th</sup> Annual Congress of the Iranian Physiotherapy Association, Tehran, IRAN                             |
| 2017 | S.I.J Assessment & Treatment, Isfahan University of Medical Sciences, Isfahan, IRAN  |
| 2017 | Tecar Therapy, Isfahan University of Medical Sciences, Isfahan, IRAN   |
| 2017 | Tecar Therapy, 1 <sup>st</sup> International & 28 <sup>th</sup> Annual Congress of the Iranian Physiotherapy Association, Tehran, IRAN |
| 2017 | Tecar & Shockwave Therapy, Tabriz University of Medical Sciences, Tabriz, IRAN   |
| 2017 | High Power Laser Therapy, Kermanshah, IRAN   |

## TEACHING EXPERIENCE

YEAR	COURSE TITLE	MAJOR
1999	Exercise Therapy (3)	PT, B.S
2000	Exercise Therapy (3) Physiotherapy in Practical & Clinical Fields	PT, B.S
2001	Exercise Therapy (3) Physiotherapy in Practical & Clinical Fields	PT, B.S
2002	Physiotherapy in Neurological Disease Physiotherapy in Practical & Clinical Fields	PT, B.S
2003	Physiotherapy in Orthopedic Disease Physiotherapy in Practical & Clinical Fields	PT, B.S
2004	Physiotherapy in Practical & Clinical Fields	PT, B.S
2005	Exercise Therapy (2) Physiotherapy in Orthopedic Disease	PT, B.S
2006	Electrotherapy (1) Electrotherapy (2) Physiotherapy in Practical & Clinical Fields	PT, B.S
2007	Electrotherapy (1) Electrotherapy (2) Physiotherapy in Orthopedic Disease Physiotherapy in Practical & Clinical Fields Massage & Joint Mobilization	PT, B.S
2008	Electrotherapy (1) Electrotherapy (2) Physiotherapy in Orthopedic Disease Physiotherapy in Practical & Clinical Fields	PT, B.S
2009	Electrotherapy (2) Physiotherapy in Orthopedic Disease Physiotherapy in Practical & Clinical Fields	PT, B.S
2010	Physiotherapy in Orthopedic Disease (1) Physiotherapy in Practical & Clinical Fields	PT, B.S
2015	Physiotherapy in Orthopedic Disease (1)	PT, B.S
2015	Spinal Manual Therapy Physiotherapy in Practical & Clinical Fields	PT, M.Sc. PT, B.S
2016	Physiotherapy in Orthopedic Disease (1) Physiotherapy in Practical & Clinical Fields	PT, B.S
2017	Spinal Manual Therapy Physiotherapy in Practical & Clinical Fields	PT, M.Sc. PT, B.S
2018	Physiotherapy in Orthopedic Disease (1) Physiotherapy in Practical & Clinical Fields	PT, B.S.

PT: Physiotherapy

**PROFESSIONAL/SCIENTIFIC ASSOCIATION MEMBERSHIP**

**WORKSHOP AND TRAINING**