



Curriculum Vitae

Neda Mostafaei

Assistant Professor of Physical Therapy

A. Date Curriculum Vitae is Prepared: 27 February 2022

B. Biographical Information

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C. EDUCATION

Degrees

- 2016:

Ph.D. in Physical Therapy, Ahvaz Jundishapur University of Medical Sciences, Ahvaz, IR

- 2010:

Master of Science in Physical Therapy, Ahvaz Jundishapur University of Medical Sciences, Ahvaz, IR

- 2007:

Bachelor of Science in Physical Therapy, Ahvaz Jundishapur University of Medical Sciences, Ahvaz, IR

D. Qualifications, Certifications and Licenses

- 2021 entitled: Mechanical diagnosis and therapy: the advance cervical, thoracic, and lumbar spine
- 2021 entitled: Mechanical diagnosis and therapy: the advance extremities (knee and shoulder)
- 2021, entitled: Pulmonary Physiotherapy and CIVID-19 Management
- 2021, entitled: Advanced Scientific writing
- 2019, entitled: RCT-GCP
- 2018, entitled: Fellowship in methodology research
- 2016, entitled: Myofascial trigger point dry needling
- 2015, entitled: Visual 3D (C Motion)
- 2012, entitled: Preliminary and advanced scientific writing

E. EMPLOYMENT

- Assistant Professor, Department of Physical Therapy, School of Paramedical Sciences, Mashhad University of Medical Sciences, Mashhad, Iran

F. Peer Review Activities

MANUSCRIPT REVIEWS

1. Disability and Rehabilitation
2. Physiotherapy Theory and Practice
3. Clinical Rheumatology
4. The Archives of Bone and Joint Surgery
5. International Journal of Gerontology
6. Journal of Physical Therapy Science
7. Archives of Rehabilitation

G. Publications

1. Negahban H, **Mostafaei N***, Hessam M, Sohani SM, Tabesh H, Montazeri A. Responsiveness and minimally important differences for selected Persian-version of outcome measures used in patients with patellofemoral pain syndrome. Disability & Rehabilitation, 2015;37(14):1285-90.

2. Negahban H, **Mostafae N***, Sohani SM, Mazaheri M, Goharpey S, Salavati M, Zahednejad S, Meshkati Z, Montazeri A. Reliability and Validity of the Tegner and Marx Activity Rating Scales in Iranian Patients with Anterior Cruciate Ligament Injury. *Disability & Rehabilitation*, 2011;33(23-24):2305-10.
3. Negahban H, Monjezi S, Mehravar M, **Mostafae N**, Shoeibi A. Responsiveness of postural performance measures following balance rehabilitation in multiple sclerosis patients. *Journal of Bodywork & Movement Therapies*. 2017; 22(2):502-510.
4. Taheri M, Negahban H, **Mostafae N**, Salehi R, Tabesh H. Responsiveness of selected outcome measures of participation restriction and quality of life in patients with multiple sclerosis. *Disability & Rehabilitation*, 2016; 38(5): 482–486.
5. **Mostafae N**, Negahban H, Shaterzadeh Yazdi MJ, Goharpey S, Mehravar M, Pirayeh N. Responsiveness of a Persian version of Knee Injury and Osteoarthritis Outcome Score and Tegner activity scale in athletes with anterior cruciate ligament reconstruction following physiotherapy treatment. *Physiother Theory Pract*. 2018 [Epub ahead of print]
6. Pirayeh N, Shaterzadeh-Yazdi MJ, Negahban H, Mehravar M, **Mostafae N**, Saki-Malehi A. Examining the diagnostic accuracy of static postural stability measures in differentiating among knee osteoarthritis patients with mild and moderate to severe radiographic signs. *Gait Posture*. 2018; 12; 64:1-6.
7. **Mostafae M**, Shaterzadeh Yazdi MJ, Negahban H, Goharpey S, Mehravar M, Pirayeh N. Responsiveness of Static and Dynamic Postural Balance Measures in Patients with Anterior Cruciate Ligament Reconstruction Following Physiotherapy Intervention. *The Archives of Bone and Joint Surgery*. 2017; 5(3):153-167.
8. Mostamand J, Negahban H, **Mostafae N**, Nouroollahi F. Responsiveness of the Persian version of the Oxford Knee Score in patients with knee osteoarthritis following physiotherapy intervention. *Journal of Research in Rehabilitation Sciences*. 2017; 13(4): 225-32 (in-Persian).
9. **Mostafae N**, Divandari A, Negahban H, Kachooei AR, Moradi A, Ebrahimzadeh MH, Tabesh H& Daghighi M. Shoulder and scapula muscle training plus conventional physiotherapy versus conventional physiotherapy only: A randomized controlled trial of patients with lateral elbow tendinopathy. *Physiother Theory Pract*. 2020 [Epub ahead of print]
10. Monjezi S, Negahban H, Tajali S, Mofateh R, Molhemi F, **Mostafae N**. Psychometric properties of the Persian-version of the Activities-specific Balance Confidence scale and Fall Efficacy Scale-International in Iranian patients with multiple sclerosis. 2019 [Epub ahead of print]
11. Pirayeh N, Shaterzadeh Yazdi MJ, Negahban H, Mehravar M, **Mostafae N**. Discriminative Ability of Functional Measures in Knee Osteoarthritis Patients Classified Based on Radiographic Severity. *Nr* 2021;11 (1):128-135

12. Salehi R, Davatgaran K, Heidari M, **Mostafaei N**, Latifi M. [The Psychometric Properties of the Persian Version of the Camberwell Assessment of Needs (CANE) for Iranian Elderly People With Mental Disorders (Persian)]. Iranian Journal of Ageing. 2018; 13(2):168-181.
13. Pirayeh N, Shaterzadeh Yazdi MJ, Negahban H, Mehravar M, **Mostafaei N**. Diagnostic Accuracy of Quadriceps Muscle Strength Measure in Discriminating between Knee Osteoarthritis Patients with Mild and Moderate to Severe Radiographic Signs. Jundishapur Scientific Medical Journal 2017; 17(3).
14. **Mostafaei N**, Nourollahi F, Mostamand J, Negahban H. Responsiveness and the minimal important change of Knee injury and Osteoarthritis Outcome Score in Persian patients with knee osteoarthritis following physiotherapy intervention. Physiother Theory Pract. 2021 [Epub ahead of print]
15. **Mostafaei N**, Shaterzadeh Yazdi MJ, Negahban H, Goharpey S, Mehravar M, Pirayeh N. (2021), "Responsiveness of impairment-based outcome measures in individuals with anterior cruciate ligament reconstruction following physiotherapy (Persian)". Archives of Rehabilitation; 22(2):228-45.
16. Khoshroo H, **Mostafaei N***, Negahban H, Raeesi J. (2022), "Reliability and Validity of the Persian-Version of the University of California, Los Angeles (UCLA) Questionnaire in Iranian Candidates for Knee Replacement Surgery". Archives of Rehabilitation; Accepted.

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H. Presentations and Special Lectures

INTERNATIONAL & NATIONAL

Abstracts and Other Papers

1. Responsiveness of a Persian version of Knee Injury and Osteoarthritis Outcome Score and Tegner activity scale in athletes with anterior cruciate ligament reconstruction following physiotherapy treatment. 3rd international and 30th Iran Physiotherapy Congress. Tehran, Olympic Hotel. Jun 12-14 2019
2. Responsiveness and minimal clinically important change for Knee Injury and Osteoarthritis Outcome Score in Persian patients with knee osteoarthritis following physiotherapy intervention. 3rd international and 29th Iran Physiotherapy Congress. Tehran, Olympic Hotel. May 9-11 2018

3. Adjunct physiotherapy with emphasis on shoulder and scapular exercises versus conventional elbow physiotherapy on pain, strength and disability in patients with lateral elbow tendinopathy. 3rd international and 28th Iran Physiotherapy Congress. Tehran, Olympic Hotel. May 24-26 2017
4. Clinical guideline based on evidence-based current concepts: lateral elbow epicondylitis rehabilitation. 2nd international and 29th Iran Physiotherapy Congress. Tehran, Olympic Hotel. May 9-11 2018
5. Responsiveness and minimally important differences for selected Persian-version of outcome measures used in patients with patellofemoral pain syndrome. 1st international and 28th Iran Physiotherapy Congress. Tehran, Olympic Hotel. May 24-26 2017
6. Responsiveness to change for laboratory-based postural balance measures in people with anterior cruciate ligament reconstruction. 1st international and 28th Iran Physiotherapy Congress. Tehran, Olympic Hotel. May 24-26 2017
7. Examining the main outcomes in people with knee osteoarthritis following physiotherapy and arthroplasty interventions based on guideline following systematic cumulative update of research. OSTEOARTHRITIS: FROM RESEARCH TO PRACTICE Congress, 20-22 September 2017, Isfahan, Iran
8. Responsiveness of laboratory- and clinically-based measures of postural performance following balance rehabilitation in patients with multiple sclerosis. 32nd Congress of the European Committee for treatment and research in multiple 21st Annual Conference of rehabilitation in MS. London, United Kingdom, 2016
9. Reliability and Validity of the Tegner and Marx Activity Rating Scales in Iranian Patients with Anterior Cruciate Ligament Injury. 22th Iran Physiotherapy Congress. Tehran, Olympic Hotel. May 3-4 2011
10. Responsiveness of outcome measures in musculoskeletal conditions. 1st National Clinical Movement Science Congress. February 23-27 2022
11. Reliability and Validity of the Persian-Version of the University of California, Los Angeles (UCLA) Questionnaire in Iranian Candidates for Knee Replacement Surgery. (32th National Physiotherapy Congress. Tehran, Olympic Hotel. February 23-27 2022
12. Shoulder and scapula muscle training plus conventional physiotherapy versus conventional physiotherapy only: A randomized controlled trial of patients with lateral elbow tendinopathy. (1st International and 3rd National Tele-Congress on Clinical Movement Sciences). February 23-27 2022
13. Responsiveness and minimally important changes for Persian-version of Patient-Rated Tennis Elbow Evaluation questionnaire in patients with lateral elbow tendinopathy following physiotherapy intervention. (1st International and 3rd National Tele-Congress on Clinical Movement Sciences). February 23-27 2022

14. Examining selected postural neck angles in groups of people with different severities of forward head posture with and without neck pain. (1st International and 3rd National Tele-Congress on Clinical Movement Sciences). February 23-27 2022
15. Responsiveness and minimal important changes of the OARSI core set of performance-based measures in patients with knee osteoarthritis following physiotherapy intervention. (1st International and 3rd National Tele-Congress on Clinical Movement Sciences). February 23-27 2022
16. Responsiveness of impairment-based outcome measures in individuals with anterior cruciate ligament reconstruction following physiotherapy (Persian). (1st International and 3rd National Tele-Congress on Clinical Movement Sciences). February 23-27 2022