

Dr. Salman Nazary-Moghadam

Assistant Professor of Physiotherapy

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Educational Background

- Ph.D. of Physiotherapy at University of Social Welfare and Rehabilitation Sciences.
- M.Sc of Physiotherapy at University of Social Welfare and Rehabilitation Sciences.
- B.Sc of Physiotherapy at Semnan University of Medical Sciences

Research Interests

- Motor Control
- Postural Control Assessment by Linear and Non-Linear Kinematic Measurement
- Reliability and Validity assessment
- Scapular Kinematic in Shoulder Pathologies

Publications

1. Khademi Kalantari , Zeinalzade A, Kobarfard F, **Nazary-Moghadam S**. The Effect and Persistency of 1% Aluminum Chloride Hexahydrate Iontophoresis in the Treatment of Primary Palmar Hyperhidrosis "Iranian Journal of Pharmaceutical Research (2011), 10 (3): 641-645.
2. **Salman Nazary-Moghadam**, Afsoon Nodehi, Amir Masood Arab, Afsaneh Zeinalzadeh, Hossein Negahban. Scapular kinematic measurement in subjects with and without General Hypermobility Syndrome using Motion Analysis System: a reliability study, JRSR 4 (2015) 80-86.
3. **Salman Nazary-Moghadam** , Mahyar Salavati , Ali Esteki , Behnam Akhbari , Sohrab Keyhani , Afsaneh Zeinalzadeh. Effect of dual-tasking on variability of spatiotemporal parameters in subjects with and without ACL deficiency using linear dynamics. Physical treatment, 2015,4(3), 215-221
4. Talebian S, Hosseini A, Zeynalzade B, Zeinalzadeh A, **Nazary-Moghadam S**. Healthy older adults balance pattern under dual task conditions: Exploring the strategy and trend. Health Promotion Perspectives, Health Promot Perspect. 2016 Oct 1; 6(4):207-212.
5. **Nazary-Moghadam S**, Zeinalzadeh A, Salavati M, Almasi S, Negahban H. Adaptation, reliability and validity testing of a Persian version of the Health Assessment Questionnaire-Disability Index, Journal of Bodywork and Movement Therapies, **In Press**, 2016.
6. Zeinalzadeh A, Talebian S, Naghdi S, Salavati M, **Nazary-Moghadam S**, Zeinalzadeh B. Effect of vision and cognitive load on static postural control in subjects with and without patellofemoral pain syndrome. Physiotherapy Theory and Practice, **Accepted, 2016**
7. **Nazary-Moghadam S**, Salavati M, Esteki a, Akhbari B, Keyhani S, Zeinalzadeh A. Intrasession and Intersession reliability of gait kinematic measures during dual-task performance in subjects with and without anterior cruciate ligament deficiency, Journal of Bodywork and Movement Therapies, **Accepted, 2016**
8. **Nazary-Moghadam S**, Nodehi_Moghadam A, A'rab A, Zeinal-Zade A. Scapular Kinematics: A Comparison between Females with and Without General Hypermobility Syndrome in Arm Elevation. RJ. 2010; 11 (2) :8-14
9. Zeinalzade A, Khademi Kh, Kobarfard F, **Nazary-Moghadam S** , The Comparison of Efficacy and Persistency of Aluminum Chloride Hexahydrate Iontophoresis with Topical Application of It in Primary Palmar Hyperhidrosis, Journal of Babol University of Medical Sciences, 2009,11 [6].
10. Talebian S, Hosseini A, Zeynalzade B, Zeinalzadeh A, **Nazary-Moghadam S**. Investigating the impact of dual task condition and visual manipulation in healthy young old during one leg stance; a more meticulous scrutiny of non-dominant limb balance strategy, Journal of Research in Medical Sciences, **Submitted**

11. Taghi-Pour M, Pourahmadi MR, **Nazary-Moghadam S**, The effects of visual feedback and verbal encouragement on abdominal muscles endurance tests", Strength and Conditioning Journal, **Submitted**
12. **Nazary-Moghadam S**, Salavati M, Esteki a, Akhbari B, Keyhani S, Zeinalzadeh A. Reliability of non- linear gait kinematic measures during dual-task performance in subjects with and without anterior cruciate ligament deficiency, **Waiting For Submission.**

Presentations

1. Transcranial Magnetic Stimulation on spasticity of multiple sclerosis, The Asian-Pacific International Congress of Anatomists, 16-19 may 2008, Tehran, Iran.
2. Shoulder Muscle Pattern in Patients with Multidirectional Shoulder Instability: surgery or conservative treatment. 3 rd International congress of endoscopic& minimally invasive surgery, Mashhad, 5-9 2012.

Honors & Awards

- Ranked First in PhD entrance exam 1389.
- Receiving “The Distinguished Student of the University” Award 1389.
- Recognized as “Exceptional Talents” student (1389-1395).

Administrative Responsibilities

- Chairman of Exceptional Talents Committee of Education development Organization of Mashhad University of Medical Sciences.
- Chairman of Virtual Learning of Physiotherapy Department of Mashhad University of Medical Sciences
- Member of Students Research Committee of Semnan University of Medical Sciences 1381-1382.