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Ali Mojaver      Assistant Professor of Orthotics and Prosthetics

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### Education

2018-2025      **Ph.D.** in Neuroscience, Hamdan University of Medical Sciences, Hamadan, Iran,  
2012-2015      **MSc** in Prosthetics and Orthotics, University of Social Welfare and Rehabilitation  
Sciences, Tehran, Iran,  
2007-2011      **BSc** in Prosthetics and Orthotics, Isfahan University of Medical Sciences, Isfahan, Iran,

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### Teaching Courses

**2019**            Neuroanatomy, School of Medicine, Hamadan, Iran  
**2026**            Above Knee Prosthetics (Theory and Practical)  
Upper Limb Prosthetics (Theory and Practical)  
Assistive Devices

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### Carrier history

2012-2014            Omid Orthotics and Prosthetics Center, Tehran, Iran  
2014-2018            Poorsina Orthotics and Prosthetics Center, Bojnurd, North Khorsan, Iran

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### Research Interests

**Neurorehabilitation**      Stroke and Neurodegenerative Diseases  
**Biomechanics**            Gait and balance  
**Synaptic Plasticity**      Cognition and Learning

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### Publications:

- Ali Mojaver, Mokhtar Arazpour, Gholamreza Aminian ..." The effect of footwear adapted with a multicurved rocker sole in conjunction with knee-anklefoot orthoses on walking in poliomyelitis subjects: a pilot study. 2016

- Ali Mojaver, Mojtaba Khazaei, Mohammad Ahmadpanah...” Dietary intake of coenzyme Q10 reduces oxidative stress in patients with acute ischemic stroke: a double-blind, randomized placebo-controlled study”. 2025
- Shokufeh Bagheri, Rasool Haddadi, Sahar Saki, Masoumeh Kourosh-Arami, Masome Rashno, Ali Mojaver and Alireza Komaki “Neuroprotective effects of coenzyme Q10 on neurological diseases: a review article. 2023
- Ali Mojaver, Siamak Shahidi, Mojtaba Khazaei.. “CoQ10 supplementation in ischemic stroke patients: Effects on functional and cognitive outcomes. (Under Review)