



CV (Curriculum Vitae)

Name: Amin	
Family: Ghaffari	
Date of birth: 1992.2.18	
Title: PhD	
Appointment: Assistant Professor	
Institute: Rehabilitation	
School: Rehabilitation	
Department: Occupational Therapy	
Research Center: Musculoskeletal Research Center	
work address: Hezar Jerib St., Isfahan University of Medical Sciences, School of Rehabilitation	
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Email: amin.ghaffari@yahoo.com a.ghaffari@rehab.mui.ac.ir	
Education (Most recent Date, Degree/ Course, Department / University, Dissertation title)	(2023, PhD/Occupational Therapy/Iran University of Medical Sciences, Designing interventions based on occupational performance coaching along with the four-quadrant learning facilitation model and examining its impact on the level of participation in extracurricular activities in students with specific learning disabilities)
Relevant Work Experience (Date, Title, University / Organization, Description)	2023, Assistant professor of occupational therapy, Iran University of Medical Sciences, school of rehabilitation
Professional Memberships & Qualification (Date, Title, association)	2014-2023, Iranian Occupational Therapy Scientific Association

Extra-Curricular Activities/ Interest (personal url)	Football-Writing
Research Experience (Date, Title, University / Organization, Description)	<p>-2020, Discriminative factors for post-stroke depression, Iran University of Medical Sciences, School of rehabilitation</p> <p>-2021, Predictors of Instrumental Activities of Daily Living Performance in Patients with Stroke, Iran University of Medical Sciences, School of rehabilitation</p> <p>-2022, Efficacy of Occupational Performance Coaching with and without Four Quadrant Model of Facilitated Learning for mothers of children with specific learning disorder: Study protocol for a randomized controlled trial, Iran University of Medical Sciences, School of rehabilitation</p> <p>-2022, Effect of Occupation Performance Coaching with Four-Quadrant Model of Facilitated Learning on Children with Specific Learning Disorder, Iran University of Medical Sciences, School of rehabilitation</p> <p>2022, The Effects of Vestibular Rehabilitation on Poststroke Fatigue: A Randomized Controlled Trial Study, Iran University of Medical Sciences, School of rehabilitation</p>
Grants & Awards (Date, Name, Significant info, Amount)	<p>-2016, Academic Award, National Elite Foundation</p> <p>-2020, Academic Award, National Elite Foundation</p> <p>2021, Academic Award, National Elite Foundation</p>
Research Interests (Research area)	<p>-Neurorehabilitation</p> <p>- Adult neurological and orthopedic disorders</p>
Presentations & Poster Sessions (Bibliographic format)	<p>-9th, 10th, 11th, and 12th International Stroke Congresses</p> <p>- Physical Medicine and Rehabilitation Congress</p> <p>-Movement Disorders Congress</p> <p>-Occupational Therapy Congress</p>
Patents (Date, Item, Number)	

Teaching Experience	-Adult neurological and orthopedic disorders -Mental health disorder
Teaching Interests: Adult neurological and orthopedic disorders	
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