



University of Social Welfare and Rehabilitation Sciences

	Zahra Sadeghi, Ph.D. Assistance professor of Department of Speech therapy Address: Department of Speech therapy University of Social Welfare & Rehabilitation Sciences, Evin, Kudakyar Ave, Tehran, Iran, Tehran, 1985713834. Tel: +98(21)22180068. Fax: +98(21)22180068. Email: zah.sadeghi@uswr.ac.ir, z.sadeghi.st@gmail.com https://scholar.google.com/citations?user=dEQ2hoYAAAAJ&hl=en ORCID: https://orcid.org/0000-0003-3966-4720 Main Expertise: Feeding disorder and Dysphagia, Motor Speech Disorder
Education	
2012	Ph.D. of Speech and Language Pathology, University of Social Welfare and Rehabilitation Sciences ,Tehran-Iran. Thesis title: Efficacy of mindfulness-based cognitive therapy compared to Diet modification alone for Dysphagia in persons with multiple sclerosis
2016	Master of Speech and Language Pathology Rehabilitation faculty - Isfahan University of Medical Science, Isfahan -Iran
2020	Bachelor of Speech and Language Pathology University of Social Welfare and Rehabilitation Sciences ,Tehran-Iran.
Research projects	
1. Dysphagia in Multiple Sclerosis: Modified Version of Screening Tool, Student Research Committee, University of Social Welfare and Rehabilitation Sciences 2. Translation, cross cultural adaption and validation to the Persian version of the VPI effects on life outcomes (VELO) questionnairePredictors of oropharyngeal dysphagia in Persons with Multiple Sclerosis: A 3. systematic review and meta-analysis of observational studies, University of Social Welfare and Rehabilitation Sciences 4. The study and classification the theses, research projects, articles and booksin the field of speech therapy of Iranian universities of medical sciences about the development of communication, speech, language, swallowing, and their disorders in children, University of Social Welfare and Rehabilitation Sciences	

Publications
JOURNAL ARTICLES 1. Sadeghi, Zahra, et al. "Comparative effectiveness of semantic feature analysis (SFA) and phonological components analysis (PCA) for anomia treatment in persian speaking patients with aphasia." Iranian Rehabilitation Journal 15.3 (2017): 259-268. 2. Sadeghi, Zahra, et al. "Swallowing Disorder in Multiple Sclerosis: Modified Version of the Screening Tool." Archives of Rehabilitation 21.2 (2020): 236-255. 3. Sadeghi, Zahra, et al. "Depression, Anxiety, and Stress Relative to Swallowing Impairment in Persons with Multiple Sclerosis." Dysphagia (2021): 1-8. 4. Zahra Sadeghi et al. "Efficacy of mindfulness-based cognitive therapy compared to Diet modification alone for Dysphagia in persons with multiple sclerosis." Mindfulness 14.1 (2023): 91-100. 5. Hassanati, F., Jafari, S., Nilipour, R., Sadeghi, Z., & Ghoreishi, Z. S. (2023). The Effect of Semantic Context on Lexical Access in Children With and Without Developmental Language Disorder. Iranian Rehabilitation Journal, 21(1), 167-176. 6. Banari, A., Sadeghi, Z., Darouie, A., Masoudian Hosseinabad, N., & Noroozi, M. (2024). Incidence and Related Factors to Developing Dysphagia in Hospitalized COVID-19 Patients. Iranian Rehabilitation Journal, 22(2), 217-226. 7. Sadeghi, Z., Afshar, M., Memarian, A., & Flowers, H. L. (2024). Risk factors and long-term outcomes of oropharyngeal dysphagia in person with multiple sclerosis: a systematic review protocol. Systematic Reviews, 13(1), 121. 8. Farazi, M., Sadeghi, Z., & Norouzi, M. (2025). Dysarthria and Dysphagia in Traumatic Spinal Cord Injury: Frequency and Comorbidity in a Cross-Sectional Study. <i>Journal of Modern Rehabilitation.</i> 9. Sadeghi, Z., Baharloe, N., & Ghasisin, L. (2016). The Relationship between the Generalizability of Treatment and the Stages of Damage in Naming. <i>Journal of Research in Rehabilitation Sciences</i>, 12(3), 132-139.
BOOKS 1. Evaluation and treatment of feeding disorders in infants admitted to the intensive care unit, Zahra Sadeghi, Fatemeh Hasanati, Shmim Ghazi, 2025. 2. A Practical Guide to the Lidcombe Treatment Program
Reviewers for Journal of
Iranian Rehabilitation Journal Archives of Rehabilitation