

Dr. Ghodsiyeh Joveini



Personal History:

Birth: 1985,25,07, Tehran, Iran.

Marital status: Married

Address: occupational therapy department, rehabilitation school of Kermanshah university of medical sciences, West Ring Boulevard, in front of the Flower Garden, Kermanshah, Iran.

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Education

2013-2021

Iran university of Medical Sciences

Ph.D. of occupational therapy

Thesis: 'Development and validation of Iranian adolescent's participation assessment tool in daily life'

Advisor: Dr. Laleh Lajevardi, Dr. Afsoon Hasani Mehraban

2009-2011

Tehran University of Medical Sciences

M.Sc. of occupational therapy

Thesis: 'Effects of wrist orthosis on hand function of cerebral palsy children'

Advisor: Mr. Mehdi Abdulvahab

2004-2008

Shahid Beheshti University of Medical Sciences

B.Sc. of occupational therapy

Teaching experience

- 2014-2018 **Iran university of medical sciences**
Lecturer; Department of occupational therapy
- Pediatric occupational therapy, Ali Asghar Hospital
 - Pediatric occupational therapy, Shahid Jalali center
 - Pediatric occupational therapy, Shafa Hospital
- 2018-2019 **Shahid Beheshti university of medical sciences**
Lecturer; Department of occupational therapy
- Pediatric occupational therapy clinic of rehabilitation school
- 2021- present **Kermanshah university of medical sciences**
Assistant professor; Department of occupational therapy
Clinical courses of Pediatric occupational therapy, child development, occupational therapy interventions in pediatrics, occupational therapy interventions in physical disease, kinesiology, English terminology, Ergonomy and vocational rehabilitation, occupational performance in occupational therapy to B.Sc. students of rehabilitation school of Kermanshah university of medical sciences.
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Publications

1. **Joveini, G.,** Malja, M., & Hejazi-Shirmard, M. (2022). Effectiveness of Person-Environment-Occupation Model on a Pediatric Neurodegenerative Disease: A Case Report of a Child with Ataxia-Telangiectasia. *Occupational Therapy In Health Care*, 37(4), 513–524.
2. **Joveini G,** Hasani Mehraban A, Zareiyan A, Khalafbeigi M, Lajevardi L. Development and Validation of Iranian Adolescent's Participation Assessment Tool. *British Journal of Occupational Therapy*. 2022;85(5):316-326. doi:10.1177/03080226211022956
3. Mohebbirad M, Motaharinezhad F, Shamsavary M, **Joveini G**; Effects of Sensory Interventions on Fatigue in People With Multiple Sclerosis: A Systematic Review. *Int J MS Care* 1 January 2022; 24 (1): 29–34. doi: <https://doi.org/10.7224/1537-2073.2020-123>
4. **Joveini G,** Zareiyan A, Lajevardi L, Khalafbeigi M, Hassani Mehraban A. Persian participation measures for adolescents: A systematic review. *British Journal of Occupational Therapy*. 2021;84(6):332-345.
5. Mohebbirad, M., Sheykh Chalandari, S., & **Joveini, G.** (2020). Multidisciplinary rehabilitation of a patient with neuromyelitis optica. *Function and Disability Journal*, 3(1), 69-76.
6. **Joveini G,** Zareiyan A, Khalafbeigi M, Lajevardi L. The Comparative Content Review of the Persian Participation Assessment Measures: A Systematic Review. *Iranian Rehabilitation Journal* 2020; 18 (1) :1-16
7. Yarmohammadi N, Rassafiani M, **Joveini G,** Rostami HR, Khayat-zadeh Mahani M, Behnia F, Sahaf R, Yazdani F. Validation of Persian Caregivers' Report of Quality of Life questionnaire for adolescents with cerebral palsy *International Journal of Therapy and Rehabilitation* 2018 25:5, 234-239
8. Yarmohammadi N, Rassafiani M, **Joveini G,** Rostami H R, Biglarian A, Behnia F. Validity and reliability of the Persian version of parent report of the Quality of Life Questionnaire for adolescence with Cerebral Palsy. *mrj* 2016; 9 (S2) :111-119
9. Soleymani, Z., **Joveini, G.,** & Baghestani, A. R. (2015). The Communication Function Classification System: cultural adaptation, validity, and reliability of the Farsi version for patients with cerebral palsy. *Pediatric neurology*, 52(3), 333–337.

10. **Joveini** G, Raji P, Baghestani AR, Parvizi F. Study of reproducibility of Spinal Alignment and Range of Motion Measure in children with cerebral palsy. J Rehab Med. 2015; 3(4): 53-61.
11. Abdolvahab M., Bagheri H., **Joveini** G., Rooaban R., Oliaei G., Jalili M., Baghestani AR. **The effects of wrist orthosis on Hmax to Mmax ratio, spasticity, grip and pinch strength and wrist and elbow range of motion of spastic children.** Journal article: Journal of Medical Council of Islamic Republic of Iran, 2012, Vol. 30, No. 1, Pe55-Pe65, En97 ref. 48

References

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