

Curriculum Vitae



Physiotherapy Department, Faculty of Rehabilitation Sciences,
Isfahan University of medical sciences, HezarJerib.st.
Isfahan, IRAN 81746-734
E-mail: maedeh.fani@gmail.com



Cell Phone: 09134118370
Work Phone:

NAME: Maedeh Fani

POSITION TITLE:

RESEARCH IDS

Item	Value	Web address
ORCID	0000-0002-1035-0333	https://orcid.org/0000-0002-1035-0333
Researcher ID		
Scopus Author ID	57193892760	

EDUCATION AND TRAINING

INSTITUTION AND LOCATION	DEGREE	Start Date	Completion Date	FIELD OF STUDY
Ahvaz Jundishapur University of Medical Sciences, Ahvaz, Iran	PhD	2015	2020	Physiotherapy
Shiraz University of Medical Sciences, Shiraz, Iran	MSc	2010	2012	Physiotherapy
Isfahan University of Medical Sciences, Isfahan, Iran	BSc	2003	2007	Physiotherapy

RESEARCH INTEREST

- Pelvic Floor Dysfunctions
- Biomechanics

POSITIONS AND EMPLOYMENT

- Instructor

PUBLICATIONS AND CONTRIBUTIONS

- E Ghasemi, V Shaygannejad, F Ashtari, E Fazilati, M Fani, The investigation of Frenkel's exercises effect on ataxia, balance, activity of daily living and depression in patients with multiple sclerosis. *Journal of research in rehabilitation sciences*, 2008. 4(1): p. 53-60.
- Pourmomeny A.A, M Zargham, and M Fani, Reliability and validity of the Quality of Life Questionnaire in Iranian patients with lower urinary tract symptoms. *LUTS: Lower Urinary Tract Symptoms*, 2018. 10(1): p. 93-100.
- Fani M, Mostmand. J, Fani. M., Chitsaz, N., Feizi, A, The effect of aerobic exercises among women with mild and moderate irritable bowel syndrome: A pilot study. *Journal of bodywork and movement therapies*, 2019. 23(1): p. 161-165.
- Fani M, et al. Relative reliability, standard error of measurement and minimal detected change of transabdominal ultrasound during pelvic floor muscles contraction, Valsalva maneuver, and abdominal curl in healthy women. *The Iranian Journal of Obstetrics, Gynecology and infertility*, 2020;22(12): p. 38-45.
- Fani, M., et al., Transabdominal ultrasound imaging of pelvic floor muscles activity in women with and without stress urinary incontinence: A case-control study. *Journal of Obstetrics and Gynaecology Canada*, 2020;42(11): p. 1358–1363.
- Fani M, A. Ghanbari, and S. Ebrahimi, Evaluation of scapular mobilization and comparison to pectoralis minor stretching in individuals with rounded shoulder posture: A randomized controlled trial. *Journal of Bodywork and Movement Therapies*, 2020; 24(4): p. 367-372.
- Fani M, Chitsaz N, Goharpey S, Salehi R, Shahali S, Zahednejad S. The effect of trunk-stabilizing muscle training in women with stress urinary incontinence: A randomized controlled trial. *PM&R*. 2023.

Books:

Written by:

Translations:

PROFFESIONAL SERVICES

Reviewer in the following journals:

- International Journal of Therapy and Rehabilitation

TEACHING EXPERIENCE

YEAR	COURSE TITLE	MAJOR
1390-1403	Kinesiology	Physical therapy
1391- 1403	Electrotherapy	Physical therapy
1393-1403	Therapeutic exercise	Physical therapy
1392-1403	PT in neurology	Physical therapy
1394-1403	PT in Pelvic floor dysfunctions	Physical therapy

PROFESSIONAL/SCIENTIFIC ASSOCIATION MEMBERSHIP