



Name	Marwa Mahmoud Mahfouz Mahmoud
Title	Lecturer
Email	marwa.mahmoud@deraya.edu.eg
Faculty	Physical Therapy – Deraya University
Department	Basic Science

Education

Please write your education in the following format.

Year (Degree) The name of the University, City, Country

2001 (BSc) Faculty of Physical Therapy, Cairo University, Egypt

2010 (MSc) Faculty of Physical Therapy, Cairo University, Egypt

2018 (PhD) Faculty of Physical Therapy, Cairo University, Egypt

Professional Expertise

Please write your professional expertise in the following format.

2018-Present Lecturer; Faculty of Physical Therapy, [Deraya University](#), New Mina, Egypt.

2016-2018 Assistance Lecturer; Faculty of Physical Therapy, [Deraya University](#), New Mina, Egypt.

Research Interests

Please explain your research in one or two lines.

Posture abnormalities, and correction, muscular imbalance, advanced manual therapy modalities (joints and soft tissue), balance system.

Selected Publications

Please select publications in highly impacted journals.

1- EFFECT OF AQUATIC VERSUS CONVENTIONAL THERAPY IN TREATMENT OF CHRONIC LOW BACK PAIN. Int J Physiother. Vol 5(6), 184-189, December (2018).

2- Effect of pulsed electromagnetic therapy on foot ulcers in type I diabetic adolescents: A Randomized Controlled Trial. Fizjoterapia Polska 2020; 20(5); 198-204

3- Effect of Mirror Therapy on Complex Regional Pain Syndrome Post Wrist Burn in Children with Type I Diabetes: A Randomized Controlled Trial. Inter Journal of Psychosocial Rehabilitation, Vol. 24, Issue 08, 2020

4- Effect of Kinetic Control Retraining on Chronic Low Back Pain With Radiculopathy. A Randomized Controlled Trial Study. International Journal of Applied Exercise Physiology www.ijaep.com VOL. 9 (12), 2020

5- Effect of Extracorporeal Shockwaves on Diabetic Neuropathic Foot. International Journal of Pharmaceutical Research | Jul - Dec 2020 | Vol 12 | Supplementary Issue 2.

- 6- Effect of Extracorporeal Shock Wave Therapy on Pain Intensity, Functional Abilities, and Trunk Range of Motion in Patients with Chronic Lumbar Disc Prolapse: A Randomized Clinical Trial. *Fizjoterapia Polska* 2021; 21(2); 116-120
- 7- Effect of Different Exercise Intensities on Induced Hypoalgesia and Pressure Pain Threshold in Non- Athletic Normal Young Adults 2021- *Journal of Cardiovascular Disease Research*
- 8- Impact of Socioeconomic Status on the Outcome of Physical Therapy in Children with Spastic Cerebral Palsy- 2022 *Clinical Schizophrenia & Related Psychoses*
- 9- Prevalence of Musculoskeletal Disorders among General and Technical Secondary School Students in Egypt.2023- ***International Journal of Environmental Research and Public Health***
- 10- Efficacy of rhythmic auditory stimulation on gait parameters in hemiplegic stroke patients: a randomized controlled trial 2023- *The Egyptian Journal of Neurology, Psychiatry and Neurosurgery*
- 11- Effects of Electrohydraulic Therapy of Shock Waves on Pain and Lymphedema Measurement Post-Radical Mastectomy. 2023 *International Journal of Physiotherapy*