



Name	Haitham Mahmoud Saleh
Title	Assistant Professor
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Faculty	Physical Therapy
Department	Basic Science

Education

2005 (BSc) Faculty of Physical Therapy, Cairo University, Egypt
 2013 (MSc) Faculty of Physical Therapy, Cairo University, Egypt
 2020 (PhD) Faculty of Physical Therapy, Cairo University, Egypt

Professional Expertise

2021-Present Assistant Professor; College of Physical Therapy, Deraya University, Egypt
 2015-2020 Assistant Lecturer; College of Physical Therapy, Deraya University, Egypt

Research Interests

Artificial Intelligence in the Physical Therapy field, electrotherapy assessment devices and treatment protocols.

Selected Publications

- 1- Saleh, H.M., Ibrahim, A.H., Yosef, A.O. and Sedhom, M.G., EFFECT OF RADIAL EXTRA CORPOREAL SHOCK WAVE THERAPY VERSUS MULLIGAN MOBILIZATION ON SACROILIAC JOINT DYSFUNCTION. April 2021 Journal of Critical Reviews 8(2), DOI: 10.31838/jcr.07.19.908
- 2- Elhakk, S.M.A., Shabana, M.M., Aref, A., Saleh, H.M. and Abd El Shafey, A., 2022. EFFECT OF EXTRACORPOREAL SHOCK WAVE THERAPY ON PAIN POST CALCANEAL SPUR. Journal of Positive Psychology and Wellbeing, 6(1), pp.1615-1623.
- 3- Tarek H. Mahmoud, Mona S. Ahmed, Haitham M. Saleh, Nadia M. Abdelhakiem, Raafat E. Abd Elhameed, Mohamed A. Gad Allah. EFFECT OF HIGH-INTENSITY AEROBIC EXERCISE VERSUS MODERATE-INTENSITY AEROBIC EXERCISE ON SERUM URIC ACID IN HYPERTENSION. Journal of neuroQuantology | April 2022 | Volume 20 | Issue 4 | Page 552-563 | DOI: 10.14704/nq.2022.20.4.NQ22336.

There are two papers under publication as follows:

- 1- Effect of cryotherapy airflow on upper trapezius trigger points in a patient with neck pain: A randomized controlled trial.
- 2- Effect of cryotherapy airflow in a patient with chronic low back pain: A randomized controlled trial.

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