

PROFILE

I would like to increase my knowledge of basic medical sciences, especially anatomy and embryology, which will give me the opportunity to learn more about it and pursue research related to it, and this is what I hope to achieve in the coming years.

CONTACT

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Date of birth:

12-19-1994

Nationality:

Palestinian

OTHMAN THAHER

MD, MSc

EDUCATION

University of Dundee
2021-2022
Master of since, Human anatomy with distinction

Al-Quds University, faculty of medicine.
2014-2020
Doctor of Medicine (M.D), 83.4%

WORK EXPERIENCE

I was working as an intern doctor at Rafidia Hospital (September 2020 - August 2021). I trained in different departments and got good reviews from the heads of these departments and the medical staff. It was a good experience for me, as I learned many clinical skills, gave me the opportunity to improve my communication skills with patients, companions, and medical staff, and taught me the importance of teamwork.

I recently started my new job in September 2022 as a lecturer at the Arab American University in Palestine (AAUP). There, I teach anatomy courses for medical, dental, and allied medical students. In addition, I joined a group of committees in the Faculty of Medicine to improve performance in many fields. One of these committees is the Student Assessment Committee, which is concerned with setting policies in the process of evaluating student performance in their courses. And whether the assessment method is sufficient to achieve the learning objectives of the course.

SKILLS

- Teamwork
- writing
- reading
- Teaching

LANGUAGES

Mother language: Arabic(good) Another language: English(good)

CERTIFICATIONS & COURSES

- 1. Basic life support course (BLS) AHA
- 2. Advanced Cardiac Life Support course (ACLS) AHA
- 3. Pediatric Advanced Life Support (PALS)
- 4. Primary Trauma Care course (PTC)
- 5. Infection Control Course (IC)
- 6. Mechanical Ventilation for COVID-19

PUBLICATIONS

 Niemann-Pick disease type C in Palestine: genotype and phenotype of sixteen patients and report of a novel mutation in the NPC1 gene.

Citation: Dweikat I, Thaher O, Abosleem A. et al. Niemann–Pick disease type C in Palestine: genotype and phenotype of sixteen patients and report of a novel mutation in the NPC1 gene. BMC Med Genomics 14, 228 (2021). https://doi.org/10.1186/s12920-021-01072-0

DRIVING LICENSE

9 years' driving experience