

Contact Information			
Name: Amena Rezk Mohammed Abu El Nasr Zidan			
Address: Al Mahalla Al Kobra, El Gharbia, Egypt			
Phone contacts: 01066437160			
Email address: azidan@horus.edu.eg			
Education/ Academic qualifications (start with your most recent education first)			
Year	School / University	Specialization	Degree
2022	Arab Institute for Sustainable Development, accredited.	Medical Education	Professional Diploma in Medical Education
April 2019	Faculty of Medicine (Girls), Al-Azhar University	Medical biochemistry & Molecular biology	MD
April 2016	Faculty of Medicine (Girls), Al-Azhar University	Medical biochemistry & Molecular biology	M. Sc.
2010	Faculty of Medicine (Girls), Al-Azhar University	Medicine & General Surgery	M. B. B. Ch
Academic Employment History (start with your most recent education first)			
From:	To:	University / Organization	Title of Position
2023	Up till now	Faculty of medicine, Horus University	Lecturer
2019	Up till now	Faculty of Medicine (Girls), Al-Azhar University	Lecturer
2016	2019	Faculty of Medicine (Girls), Al-Azhar University	Assistant lecturer
2012	2016	Faculty of Medicine (Girls), Al-Azhar University	Demonstrator
4-2012	10-2012	Al Mahalla, El Gharbia, Egypt	General Medical Practitioner
2011	2012	Al-Zahraa University Hospital	House Officer
Administrative Positions:			
From:	To:	University / Organization	Title of Position

I do hereby declare that the information furnished above is true to the best of my knowledge.

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2020	Up till now	Faculty of Medicine (Girls), Al-Azhar University	Coordinator of Nutrition and Metabolism module in medical Program.
2019	Up till now	Faculty of Medicine (Girls), Al-Azhar University	Member of Quality Assurance and Accreditation Committee
Teaching Experience (Courses, Language, Higher Education Only)			
<ul style="list-style-type: none"> - Conducting lectures and practical sessions as per the schedule for undergraduates & Postgraduates students. - Providing test result feedback to students. - Providing Item Analysis to the questions of the exam. - Performing laboratory tests for the processes involved in the research project. - Participation in correction and control works. - TOEFL: The test of English proficiency 			
Publications:			
<p>- LncRNA ILF3AS1, MMP3, and MMP9 as well as miRNA-212 as emerging novel biomarkers for childhood epilepsy. Front. Mol. Biosci., 23 August 2024, Sec. Molecular Diagnostics and Therapeutics Volume 11 - 2024 https://doi.org/10.3389/fmolb.2024.1434023</p> <p>- Clinical and prognostic significance of baseline microRNA 223 in acute ischemic stroke. Egypt J Neurol Psychiatry Neurosurg (2024) 60:46. https://doi.org/10.1186/s41983-024-00823-x.</p> <p>- Dysregulated miRNA-375, IL-17, TGF-β, and Microminerals Are Associated with Calpain-10 SNP 19 in Diabetic Patients: Correlation with Diabetic Nephropathy Stages. Int. J. Mol. Sci. 2023, 24, 17446. https://doi.org/10.3390/ijms242417446.</p> <p>-Non-classical monocytes frequency and serum vitamin D3 levels are linked to diabetic foot ulcer associated with peripheral artery disease. J Diabetes Investig. 2023 Jul 2. doi: 10.1111/jdi.14048. PMID: 37394883. https://pubmed.ncbi.nlm.nih.gov/37394883.</p> <p>-Non-classical monocytes frequency and serum vitamin D3 levels are linked to diabetic foot ulcer associated with peripheral artery disease. J Diabetes Investig. 2023 Jul 2. doi: 10.1111/jdi.14048. PMID: 37394883. https://pubmed.ncbi.nlm.nih.gov/37394883.</p>			

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- MicroRNA-146a-5p and microRNA-210-3p Correlate with T Regulatory Cells Frequency and Predict Asthma Severity in Egyptian Pediatric Population. J Asthma Allergy. 2023; 16:107-121. <https://doi.org/10.2147/JAA.S398494>.
https://www.dovepress.com/articles.php?article_id=81109.

-Prognostic utility of MicroRNA-221 and interleukin-6 in cerebral ischemic stroke. Accepted for Publication; 5-4-2023, The Egyptian Journal of Immunology Volume 30 (4), 2023: 11–20. <http://www.ejimmunology.org>

- The interplay between cell- free DNA, hepcidin and interleukin- 6 in chronic kidney disease induced inflammation and progression to a hemodialysis dependent state. Accepted for publication in The Egyptian Journal of Immunology.

- Methylenetetrahydrofolate reductase C677T gene polymorphism and diabetic nephropathy susceptibility in patients with type 2 diabetes mellitus. The Scientific Journal of Al-Azhar Medical Faculty, 2019, 3:14–22.

- Study of fetuin A as biomarker for coronary artery diseases in some Egyptian Patients. Al-Azhar Med. J. Vol. 45(1), January 2016, 85-95. DOI: 10.12816/0026272.

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Other Relevant Experience

E-Health Certificate- Diploma Program as an outcome of the Erasmus Programme of the European Union: - from 20 August 2022 to 14 January 2023.

-Intensive course in medical informatics & Technology organized by Al-Azhar university in Cairo in Cooperation with Linnaeus University 24-25 September 2022.

-Attendance of the comprehensive clinical immunology online course: Understanding immunology an integrated approach from October 2021-December 2022.

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