



Khaled Mohamed Abo-Elsuod

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Key skills:

- Keeping up-to-date with changes in regulatory legislation, guidelines, and developments in the pharmaceutical industry.
- Ensuring that quality standards are met and submissions meet strict deadlines.
- Attention to detail with excellent analytical problem solving
- Highly developed communication skills
- Works well in highly pressured and challenging situations.

Employment History:

- Walid-El tarshouby, Community Pharmacy, Mansoura, Egypt, Community Pharmacist (Full-time), June 2014-May 2015.
- Quality Assurance Specialist, MUP - Medical Union Pharmaceuticals, June 2015-October 2016.
- Demonstrator at Department of Microbiology and Immunology, Faculty of Pharmacy, Horus University, October 2016-September 2022.
- Assistant lecturer at Department of Microbiology and Immunology, Faculty of Pharmacy, Horus University, September 2022 till now.

Education and academic qualifications:

- Master in Pharmaceutical Microbiology / Faculty of Pharmacy / Tanta University, Tanta, Egypt, 2022.
- Clinical Diploma / Faculty of Pharmacy / Tanta University, Tanta, Egypt, 2015.
- Bachelor of Pharmaceutical Science / Faculty of Pharmacy / Mansoura University, Mansoura, Egypt, 2014.
- General Secondary Certificate / Mansoura Language School / Mansoura, Egypt 2009.

Additional abilities:

- IT skills in Microsoft Office, Outlook, Word, Excel and PowerPoint.
- Spoken languages: Fluent English and Arabic.

Publications:

Characteristic features of coronavirus disease-2019 (Covid-19) pandemic: Attention to the management and control in Egypt. Nourhan H El-Subbagh, Rana Rabie, Aya A Mahfouz, Khaled M Aboelsuod, Mohamed Y Elshabrawy, Haneen M Abdelaleem, Basant E Elhammady, Weam Abosaleh, Lamiaa A Salama, Sara Badreldeen, Mohamed Yasser, Abdelaziz Elgaml. Journal of Disaster Research 16 (1), 70-83, 2021.

Impact of Quorum Sensing System on Virulence Factors Production in *Pseudomonas aeruginosa*. Fatma Sonbol, Tarek El-Banna, Abdelaziz Elgaml, Khaled M Aboelsuod. Journal of Pure & Applied Microbiology 16 (2). 2022.

Emergence of Multidrug-resistant Carbapenemases and MCR-1 Producing *Pseudomonas aeruginosa* in Egypt. Khaled M Aboelsuod, Fatma Sonbol, Tarek El-Banna, Abdelaziz Elgaml. Journal of Pure & Applied Microbiology 17 (1), 2023

Reference:

Available on request.