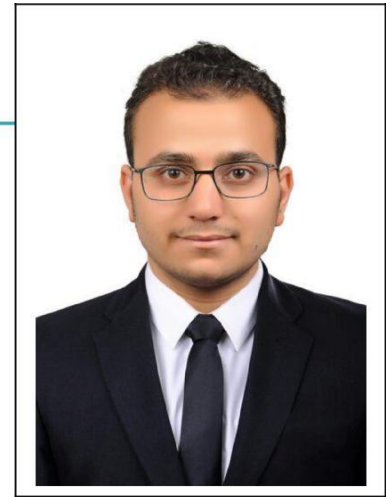


Mostafa Mahmoud Bahaa El-Dien

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Education:

- PhD candidate, Clinical Pharmacy 2022, Tanta University
- Master in Clinical Pharmacy, Tanta University, May 2022
- Bachelor's degree in pharmacy in 2017
- Passed with a grade of excellent with honor degree (A+), ranked 6th

Work Experience:

- Lecturer assistant, faculty of pharmacy, Horus university- Egypt.
- Research assistant, faculty of pharmacy, Egyptian Russian university.
- Community pharmacist in 19011 chains, (2019-2020).
- Community pharmacist in EZZ ELDIN chains, (2017-2018).
- Community pharmacist in Fouda chains, (2017).

Skills and abilities:

- Native Arabic Speaker
- Intermediate level in English
- Active user of the internet
- Active user of social media
- Communication skills
- Can adapt to different social situations easily
- A good listener
- Creativity seeker
- Teamwork skills
- Enthusiasm
- I have participated in many students' activities
- I have participated in many awareness campaigns such as public health awareness and pharmacy profession campaigns
- I have attended workshop about strategic planning for career development and presentation skills

Professional Experience:

- Lecturer assistant at faculty of pharmacy, Horus University-Egypt.
- Teaching Assistant at faculty of pharmacy, Egyptian Russian University
- Teaching scientific courses for students such as pharmacotherapy I, II, III, pharmacy orientation, drug interaction, health care, drug information, pharmacy practice I, II, and community pharmacy practice.
- 7 years working as branch manager in community pharmacies
- Training in sigma pharmaceutical factory

Achievements and activities:

- Collaboration with physicians and other healthcare professionals to optimize the use of medications. and promote health.

- I have finished online courses about Blood Born Pathogens and Advanced Cardiac Life Support and first Aids.
- I finished online training on CPR, AED and First Aid.
- Participation in live webcast entitled “Key COVID-19 Clinical Updates and Lessons Learned so far”
- Attending online lectures offered by Postgraduate Institute of Medicine covering the following topics:
 - ✓ Optimizing Multiple Sclerosis Diagnosis and Treatment Across Phenotypes: Expert Direction on Applying the Latest Clinical Guidance and Evidence to Challenging Cases.
 - ✓ Prevention and Treatment of Cerebral Edema in Large Hemispheric Infarction and Traumatic Brain Injury: An update on Current and Emerging Approaches.
 - ✓ Cardiovascular Implications in Any Disease: A multidisciplinary approach to diagnosis assessment and treatment.
 - ✓ Recognizing and Managing Suboptimal Therapeutic Response in MS.
 - ✓ Clinical Updates on Immune-Directed Therapies for MS: Expert Insights and Real World Evidence.
 - ✓ Developmental and Epileptic Encephalopathies an Evolving Clinical Landscape.
 - ✓ Binge-Eating Disorder in the Real World: Is the Clinician Missing it?
 - ✓ Cognitive and Developmental Outcomes in Severe Epilepsies of infancy: Are the roles of Genetics and Seizure Frequency Intertwined?
 - ✓ Exploring the Correlation between Neuromuscular Local Reversal and Pulmonary Outcomes After Surgery: Strategies to Improve Patient Safety.
 - ✓ Evidence and Expert Insights in Adjunctive Treatment of Major Depressive Disorder.
 - ✓ Mood Disorders and Tardive Dyskinesia.
 - ✓ Lysosomal Storage Disorders Common Presentations of Common Diseases: Expert Guidance on Early Identification and Therapeutic Optimization.
 - ✓ Recent Advances in Managing Bipolar Depression.
 - ✓ Tailoring Treatment Plans for Metastatic Hormone-Sensitive Prostate Cancer: Expert Guidance on Applying Clinical Advances to Clinical Practice.

Research Experience:

- 1- Managed laboratory animal handling and chemicals
- 2- The use of analytical and spectrophotometric techniques
- 3- I have finished my practical part in my PhD degree
- 4- The use of ELISA and other laboratory methods in analysis and interpretation.

Online Courses:

- 1- Infection prevention and control
- 2- COVID-19: Keeping Up with a Moving Target 5/1/20 Update
- 3- COVID-19: Keeping Up with a Moving Target 4/29/20 Update
- 4- Coronavirus (COVID-19) for Nursing Professionals
- 5- Advanced Infection Control for COVID-19

Training:

- In Sigma Lab. in 2016 about how tablets are produced using machines such as rotary press machine.

Interests:

- Clinical pharmacy practice, therapeutic drug monitoring. drug information practice and pharmacovigilance.
- Volunteer work, soft skills and management.

Publications:

- 1- Alarfaj, S.J., **Bahaa, M.M.**, Yassin, H.A., El-Khateeb, E., Kotkata, F.A., El-Gammal, M.A., Elberri, A.I., Habba, E., El-Deen, E.Z., Khriebe, M.O. and El-Masry, T.A., 2023. A randomized placebo-controlled, double-blind study to investigate the effect of a high oral loading dose of cholecalciferol in non-alcoholic fatty liver disease patients, new insights on serum STAT-3 and hepassocin. *European Review for Medical & Pharmacological Sciences*, 27(16). **(Q2, IF= 3.7)**
- 2- Shaway, D., A. M. Salamah, S. M. Abd-Elsalam, E. Habba, M. H. Elnaggar, A. A. Elsayy, N. Baiomy, **M. M. Bahaa**, and R. M. Gamal. "Nitazoxanide-based therapeutic regimen as a novel treatment for Helicobacter pylori infection in children and adolescents: a randomized trial." *European Review for Medical and Pharmacological Sciences* 26, no. 9 (2022): 3132-3137. **(Q2, IF=3.7)**
- 3- El-Haggag, Sahar M., Sahar K. Hegazy, Sherief M. Abd-Elsalam, and **Mostafa M. Bahaa**. "Pentoxifylline, a nonselective phosphodiesterase inhibitor, in adjunctive therapy in patients with irritable bowel syndrome treated with mebeverine." *Biomedicine & Pharmacotherapy* 145 (2022): 112399. **.(Q1, IF=7.5)**
- 4- El-Haggag, Sahar M., Sahar K. Hegazy, Sherief M. Abd-Elsalam, and **Mostafa M. Bahaa**. "Open-label pilot study of ethosuximide as adjunctive therapy for relieving abdominal pain related to irritable bowel syndrome." *Journal of Clinical Pharmacy and Therapeutics* 47, no. 3 (2022): 306-312. **.(Q2, IF=2.5)**
- 5- Abd El Hadi, Soha R., Esmat E. Zien El-Deen, **Mostafa M. Bahaa**, Abdelfattah A. Sadakah, and Heba A. Yassin. "COVID-19: vaccine delivery system, drug repurposing and application of molecular modeling approach." *Drug design, development and therapy* (2021): 3313-3330. **.(Q1, IF=4.55)**

Personal profile:

- Marital status: Single
- Nationality: Egyptian
- Language: Arabic (native) & English (very good)

Referenced by

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