

# Nehal Naeem Eltabey Elfar

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Damietta, Egypt

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## OBJECTIVES

Looking for apposition as a Teacher Assistant to utilize diverse experience in assisting teachers, and ability to perform supportive tasks to get the best results and ensure the success of the institution.

## EXPERIENCE

- Lecturer in Pharmaceutical Technology Department, Horus University, Damietta, Egypt, 9/2022 till now.
- Teaching Assistant in Pharmaceutical Technology Department, Horus University, Damietta, Egypt, 9/2018 till 9/2022.
- Clinical pharmacist and DIC specialist in Damietta General Hospital, 7/2012-8/2018.
- Clinical pharmacist in Neonatal Intensive Care Unit, 2013-2018.
- Owner and manager of Nehal EL Far Pharmacy.

## EDUCATION

- PhD in pharmaceutical science (Pharmaceutics), Cairo University, Egypt, September 2022.
- Master degree in pharmaceutical science (Pharmaceutics), Cairo University, Egypt, February 2018. Title research being Formulation and Evaluation of Antifungal Drug in Certain Dermatological Dosage Forms.
- Bachelor in Pharmaceutical Science (Clinical Pharmacy), Distinction with honor grade, Faculty of Pharmacy, Cairo University, Egypt, May2011.

## TRAINING

- Basic life support course and AHA in BLS license,2018.
- Participate in the 1st International Pharma Conference (1st IPC) "(Poster), Helwan University October 2017.
- Certificate of attending and successfully completing the program of Drug information center, 2015.
- Certificate of participation in annual Conference of Pediatrics in Damietta, (6hoursworkshop) Nov., 2015.
- Certificate of Participation in the Third Scientific Conference of DamiettaGeneral Hospital, Oct., 2015.

- Certificate of participation in The Second Scientific Conference of Pharmacy in Damietta, Nov., 2014.
- Certificate of attending case based clinical training under supervision of Damietta General Hospital ICU physician, 7/2014 till 12/2014.
- Academic Test of English as A Foreign Language (TOFEL) 2013.
- ICDL (2013)
- Certificate of participation in The First Scientific Conference of Pharmacy in Damietta, Oct., 2013.
- Training in Drahem pharmacy, Damietta, 2011 till 2012.
- Trained in 75375 Hospital, summer 2010.

## ACTIVITIES AND INTERESTS

- Attending HUE job fair soft skills training program “THE PACKAGE”.
- Attending the first pharmaceutical conference in Horus University “New horizons in the profession of pharmacy and the vision of Egypt 2030”.
- Organizer of Faculty events.
- Healthcare Technology.
- Entrepreneurship.
- Marketing.

## PERSONAL QUALIFICATIONS

- Dynamic, Creative and self-motivated
- Fast Learning.
- Understand personalities rapid and well.
- Adapting with hard circumstances with smart solutions.
- Enthusiasm and challenging spirit.
- Active listener.
- Active and hard team worker.
- Target achiever and time manager.

## COMPUTER SKILLS

- Academic Test of English as a Foreign Language, with score of (523) Marks, ICDL (International Computer Driving License).

## LANGUAGES

- Arabic (Mother Tongue).
- English (Very Good).

## PUBLICATIONS

- 1- Sammar Fathy Elhabal, Mohamed A El-Nabarawi, Nashwa Abdelaal, Mohamed Fathi Mohamed Elrefai, Shrouk A. Ghaffar, Mohamed Mansour Khalifa, Passant M. Mohie, Dania S. Waggas, Ahmed Mohsen Elsaid Hamdan, Samar Zuhair Alshawwa, Essa M. Saied, Nahla A. Elzohairy, Tayseer Elnawawy, Rania A. Gad, **Nehal Elfar**, Hanaa Mohammed & Mohammad Ahmad Khasawneh (2023) Development of canagliflozin nanocrystals sublingual tablets in the presence of sodium caprate permeability enhancer: formulation optimization, characterization, in-vitro, in silico, and in-vivo study, *Drug Delivery*, 30:1, DOI: 10.1080/10717544.2023.2241665. (IF=3.75)
- 2- Teaima, M., Yasser, M., **Elfar, N.**, Shoueir, K., El-Nabarawi, M., & Helal, D. (2022). Construction of sublingual trilaminated Eszopiclone fast dissolving film for the treatment of Insomnia: Formulation, characterization and In vivo clinical comparative pharmacokinetic study in healthy human subjects. *Plos one*, 17(6), e0266019. (IF=6)
- 3- Tafish, A.M., Ebraheem, A.S., El Naggar, E.E., **Elfar, N.N.** Khrieba, M. O. and Hamdy, M.Y., 2023. Gastroretentive drug delivery systems: A summarized overview. *Octahedron Drug Research*, 3(1), pp.40-56.

## REFERENCES

### **Prof. Dr. Mohamed Ahmed El-Nabarawi**

Professor and head of Pharmaceutics and Industrial Pharmacy, Faculty of pharmacy, Cairo University.

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### **Prof. Mahmoud Hassan Teaima**

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### **Dr. Mohamed Yasser Hamdy**

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*I have the honor of submitting the above resume for your consideration.  
Should you have any additional questions, do not hesitate to contact me.*

*With my high appreciation*