



Kingdom of Saudi Arabia
Ministry of Higher Education
King Faisal University
College of Clinical Pharmacy



Name	Ph. Heba Sadik Tawfek EL Sewedy				
Specialization	Pharmaceutics and Industrial Pharmacy				
Current Position	Lecturer				
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Academic Qualifications	<table border="1"><tr><td>Degree/year/uni versity/country</td><td>Master of Pharmacy, 2013, Master of Pharmaceutical Sciences (Pharmaceutics), Faculty of Pharmacy, Zagazig University, EGYPT</td></tr><tr><td>Degree/year/uni versity/country</td><td>Bachelor of Pharmacy, 2003, Faculty of Pharmacy, Zagazig University, EGYPT</td></tr></table>	Degree/year/uni versity/country	Master of Pharmacy , 2013, Master of Pharmaceutical Sciences (Pharmaceutics), Faculty of Pharmacy, Zagazig University, EGYPT	Degree/year/uni versity/country	Bachelor of Pharmacy , 2003, Faculty of Pharmacy, Zagazig University, EGYPT
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Degree/year/uni versity/country	Bachelor of Pharmacy , 2003, Faculty of Pharmacy, Zagazig University, EGYPT				
Teaching Experience	➤ 2014-present. Lecturer of Pharmaceutics and Industrial Pharmacy. Faculty of Clinical Pharmacy. King Faisal University, Saudi Arabia.				
Courses Taught and Teaching in KFU	➤ 2010111 : Fundamentals of Pharmaceutics ➤ 2010314 : Practical Biopharmaceutics				
Research Interests	➤ Formulation and evaluation of different pharmaceutical dosage forms. ➤ Bioavailability and Pharmacokinetics analysis ➤ Target Drug Delivery designs and evaluation ➤ Animal Handling Experience (Rat and Mice)				

Publications

(Latest 20 publications)

1. **Heba S. Elsewedy** . Mahmoud A. Mahdy and Mahmoud M. Ibrahim. In-Vitro And In-Vivo Evaluation Of Lornoxicam Transdermal Patches As Promising Delivery System. Pharma Science Monitor, Vol - 4, Issue - 4, 2013.

Presentations and Abstracts

1. **Heba S. Elsewedy**, Mahmoud M. Ibrahim & Mahmoud A.Mahdy. Transdermal patches as promising delivery systems for lornoxicam. Fue International Conference on Pharmaceutical Technologies (ICPT). 2012, Cairo, Egypt.
2. **Heba S. Elsewedy**, Mahmoud M. Ibrahim and Mahmoud A. Mahdy. Formulation and Evaluation of Meloxicam in Various Topical Pharmaceutical Preparations. Poster presentation, the 29th meeting of Saudi Biological Society, Dmmam, Saudi Arabia.

Memberships

- Member of the General Syndicate of Egyptian Pharmacists.
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