

Curriculum Vitae



Marwa Elnaggar, M.Sc

**Current position: Assistant lecturer in Industrial Pharmacy Dept.,
Faculty of Pharmacy, Assiut University.**

○ PERSONAL INFORMATION

Name	Marwa Galal Mostafa Elnaggar
Gender	Female.
Date of birth	October/27/1984.
Place of birth	Assiut- Egypt
Citizenship	Egyptian.
Marital status	Married.
Last Degree	Master Science (M.Sc.)
E-mail address	<u>marwa_elnaggar@hotmail.com</u>
Address	Department of Industrial pharmacy, Faculty of Pharmacy, Assiut University, 71526 Assiut, Egypt.
Telephone	Cell: +2-01061588111 Work: +2-088-2411855 Home: +2-088-2149490
Languages	Arabic: mother language. English: Excellent (TOFEL 84 iBT) French: Fair
Computer skills	ICDL (International Computer Driving Licenses) certificate.

- * **Current position:** - Assistant lecturer in Industrial pharmacy Dept., Faculty of Pharmacy, Assiut University
 - Member of quality control unit for faculty of pharmacy, Assiut university in Quality Assurance Project

○ **EDUCATION**

- **GRADUATION**

§ **July 2007**

Bachelor of Pharmaceutical Sciences, Faculty of Pharmacy, Assiut University, Assiut, Egypt; Excellent with Honor degree (the 4th on 600 students).

- **PREMASTER COURSES:**

Course	Grade
Instrumental analysis	Very good
Physical chemistry	Excellent
Statistics	Excellent
Computer	Excellent
Molecular biology	Excellent
Laboratory safety and waste disposal	Excellent
Advanced industrial pharmacy	Very good
Tablet technology	Excellent
Stability of solutions	Excellent
Novel drug delivery systems	Very good

- **POSTGRADUATE STUDIES**

- **§ MASTER THESIS**

- **April 2014** Master degree in Industrial pharmacy, Faculty of Pharmacy, Assiut University.
- Master thesis entitled: "*Formulation and evaluation of verapamil hydrochloride buccoadhesive tablets and films*".
- This master thesis has been classified into three parts:

Part-I: Formulation and In-vitro Evaluation of Verapamil Hydrochloride Buccoadhesive Tablets and Films.

This part includes three chapters:

Chapter 1: Compatibility Studies of Verapamil Hydrochloride with the Investigated Polymers and Excipients.

Chapter 2: Formulation and *In-vitro* Evaluation of Verapamil Hydrochloride Buccoadhesive Tablets.

Chapter 3: Formulation and *In-vitro* Evaluation of Verapamil Hydrochloride Buccoadhesive Films.

Part- II: Stability Studies of Verapamil Hydrochloride from the Selected Buccoadhesive Tablets and Films.

Part- III: Bioavailability Studies of Verapamil Hydrochloride from the Selected Buccoadhesive Tablets and Films.

- **RESEARCH INTERESTS**

- 1- Formulation and evaluation of new drug delivery systems.
- 2- Clinical assessment of new drug delivery systems.
- 3- Controlled release delivery
- 4- Gene therapy

○ **TEACHING EXPERIENCE:**

2007 till now: worked as a demonstrator in Faculty of Pharmacy, Assiut University, department of Industrial pharmacy.

n Responsible for teaching and evaluation of the practical part of Industrial pharmacy courses for fourth year's undergraduate students at Faculty of Pharmacy - Assiut University.

n Responsible for teaching and evaluation of the practical part of the following course, for the Clinical Pharmacy program's students :

- Pharmaceutical technology.

n Responsible for teaching and evaluation of the practical part of the following courses, for postgraduate's pharmaceutical technology diploma students :

- Advanced industrial pharmacy.
- Pharmaceutical engineering.

○ **CONFERENCES and WORKSHOPS**

- **March 2008** Assiut University 6th Pharmaceutical Sciences Conference, Faculty of Pharmacy, Assiut (participant).
- **March 2010** Assiut University 7th Pharmaceutical Sciences Conference, Faculty of Pharmacy, Assiut (participant).
- **March 2012** Assiut University 8th Pharmaceutical Sciences Conference, Faculty of Pharmacy, Assiut (participant).
- **March 2014** Assiut University 9th Pharmaceutical Sciences Conference, Faculty of Pharmacy, Assiut (participant).

○ **ATTENDANCE PROGRAMS:**

- 2006** Training in a local community pharmacy (300 hours).
- 2008** Training course (Effective presentation).
- 2008** Training course (Research ethics).
- 2008** Training course (Student evaluation).
- 2008** Training course (Use of technology in teaching).

- 2008 Training course (Communication skills)
- 2008 Training course (Legal and financial aspects in university environment).
- 2008 Training course (Teacher Preparation).
- 2013 Training course (Publishing and Grant Writing).
- 2014 Training course (Quality standards in teaching 1).
- 2014 Training course (Quality standards in teaching 2).

○ **PUBLICATIONS:**

- **Formulation and evaluation of verapamil hydrochloride buccoadhesive tablets, Ahmed E. Aboutaleb, Aly A. Abdel Rahman, Eman M. Samy, and Marwa G. ElNaggar, Unique Journal Of Pharmaceutical And Biological Sciences, 2013, 01 (03): Page 48-57**

PERSONAL SKILLS:

- Fluent in reading, writing and speaking English.
- Browsing and searching in the Internet.
- Motivated, Flexible, Willing to learn and Ability to work hard under pressure.
- Solo & team worker

References

1-Name: Prof. Dr. Aly Abdelzaher Abdel Rahman

Title: Professor (emeritus) of Industrial Pharmacy

Affiliation: Industrial Pharmacy Department – Faculty of Pharmacy – Assiut University – Assiut – Egypt.

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2-Name: Prof. Dr.Gamal Ahmed Saleh

Title: Dean of Faculty of Pharmacy (Sohag University), Ex-Dean of Faculty of Pharmacy (Assiut University) and Professor of Analytical Chemistry

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3-Name: Dr. Hesham Mohamed Tawfeek

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