

# Curriculum Vitae

## Personal Data

Name : Manal Abd El-Wahed Hassan El-Sheikh.  
Sex : Female.  
Date of birth : 05/3/1987.  
Place of birth : Dammam –Saudi Arabia.  
Religion : Moslem.  
Nationality : Egyptian.  
Email address: [manalelsheikh87@yahoo.com](mailto:manalelsheikh87@yahoo.com)  
Mobile phone: (+2) 01002766462  
Home address: 17 Port said St., El-Shatby, Alexandria, Egypt..



## Present Post

Assistant lecturer at the Department of Pharmaceutics, Faculty of Pharmacy, Damanhur University, Damanhur, Egypt.

## Qualifications

1. B. Pharm. grade “Distinction, Honor”, 2009 (University of Alexandria) , 2009.
2. M.Sc. in Pharmaceutical Sciences, Pharmaceutics, Alexandria University, Egypt, 2012. Thesis Title: “Nanocarriers as Promising Approach in Pharmaceutical Products Development”

## Pharmaceutical Industrial Activity

Satisfactory completion of Pharmaceutical manufacturing practicing program from 20/7/2008 to 27/7/2008 in European Egyptian Pharm. Ind (EEPI) in the field of production, quality control, quality assurance, engineering and warehousing.



## Language qualifications

English Fluent (National TOEFL score 560 out of 680)  
Arabic: Mother tongue.

## Training programs

- Satisfactory completion of the following programs in Faculty and Leadership Development Center (FLDC), Alexandria:
  1. Quality Standards in The Education Process (September 2010)
  2. The Credit Hour System (August 2010)
  3. Effective Presentation Skills (April 2012)
  4. Research Ethics (April 2012)
  5. Quality Standards in The Teaching Process (September 2012)
  6. Research Methods (September 2012)
  7. Time and Meeting Management (September 2013)
  8. Competitive Research Projects (September 2013)
  9. Organizing Scientific Conferences (September 2013)

10. University Legal and Financial Aspects (September 2013)
  11. Student Evaluation and Examination Techniques (September 2013)
  12. Use of Technology In Teaching (September 2013)
- Satisfactory completion of "Basic Statistical Techniques Using SPSS" held in February 2012 at the Medical Technology Center, Alexandria.

### **Workshops and conferences**

1. Workshop on **characterization of nanoparticles using dynamic light scattering; Malvern cooperation, material characterization** (October 2010) faculty of pharmacy, Alexandria, Egypt
2. Participating by a poster and abstract in **the international conference on pharmaceutical technologies FUA** held in February 2012 at the Future University, Cairo, Egypt.
3. Workshop entitled "**Hands on: Basic Techniques in Cell Culture and Stem Cell Research**" held at the Medical Technology Center in March 2013.

### **Publications:**

1. Manal A. Elsheikh\*, Yosra S.R. Elnaggar, Eman Y. Gohar , Ossama Y.Abdallah . Impact of Nanomedicine on the In-vitro and In-vivo Characteristics of Raloxifene Hydrochloride. An abstract and poster presentation in the FUA International **Conference** on Pharmaceutical Technologies, Future University, Cairo, Egypt (9 February **2012**).
2. Manal A. Elsheikh , Yosra S.R. Elnaggar\*, Eman Y. Gohar, Ossama Y.Abdallah. Nanoemulsion Liquid-preconcentrates for Raloxifene Hydrochloride: Optimization and In-vivo Appraisal. International journal of nanomedicine 2012:7 3787–3802 (2012).
3. Manal A Elsheikh, Yosra SR Elnaggar\*, Ossama Y Abdallah. Rationale employment of cell culture versus conventional techniques in pharmaceutical appraisal of nanocarriers. Journal of Controlled Release. (2014)