CURRICULUM VITAE Mariam Ali Kamel Abo Saif

Assistant lecturer in Biochemistry Department



I. PERSONAL DATA

Name	: Mariam Ali Kamel Abo Saif.	
Date and place of birth	: February 5, 1986; Kafr-ElZyat,	
	El Garbya, Egypt.	
Marital status	: Married and have achild	
Professional address and telephone	:University of Tanta	
	Faculty of Pharmacy Biochemistry Department	
	Tanta, Egypt 31111.	
	Phone: (040) 333-6007	
Home address and telephone	:El-Estad behind El Mokawelon El- Arab	
	Tanta, Egypt.	
	Phone: (040) 329-4528	
	Mobile: 0127-5077786	
E-mail	: <u>mariam.pharmacy@yahoo.com.com</u>	
Educational Background		
July 2009	:B.Sc. Degree in Pharm. Sciences	
	(Excellent-Honor) Third-student.	
	Tanta University, Faculty of Pharmacy	
	Tanta, Egypt.	
June 2015	: Master Degree in Pha	ərr

SciencesSciences(Biochemistry).

III. PRESENT ACADEMIC POSITION

September 2009 - Present:

<u>II.</u>

Master of Science graduate student, Biochemistry Department, Faculty of Pharmacy, Tanta Universit

		Egypt.
	March 2010 - Present	Instructor in Biochemistry Department, Faculty of Pharmacy TantaUniversity, Tanta,Egypt.
	February2012- Present:	SubmittedProtocol of Thesisto the Faculty of Pharmacy, Tanta University in PartialFulfillments of Master Degree in Pharmaceutical Sciences (Biochemistry).
	August 2015 - Present:	Assistant lecturer in Biochemistry Department, Faculty of Pharmacy Tanta University, Tanta,Egypt.
<u>IV.</u>	Training Experience:	
	September 2010	Internet and computer skill for postgraduate students (Master-First level)
	March 2011	TOEFL iBT TM - internet-based test total score 66
<u>V.</u>	Conferences:	
A	April 2011:	26 TH Annual Congress revolution and medicine, Faculty of Medicine - Tanta University.
April 2012:		27 TH Annual Congress revolution and medicine, Faculty of Medicine - Tanta University.

7-8 November, 2012:

1-2 October 2014:

9-11 February 2015:

The8TH Conference, Liver and Environment, Risks and Solution.Faculty of medicine Tanta University.

The9TH Conference, Liver and Environment, Risks and Solution. Faculty of medicine Tanta University.

The 3 rdFUE International Conference of Pharmaceutical Science at intercontinental-City Star, Cairo, Egypt. Presented a poster " Impact of Culture Duration on the Quantity and Quality of Hepatocytes Derived from Umbilical

5-8 May 2015:	30 TH Annual Congress regenerative medicine, Faculty of Medicine - Tanta University.
21 October 2015:	Cancer research, Faculty of Science – Tanta University.

Cord Mesenchymal Stem Cells "

VI. Workshops and Activities:

19-21 Febrary, 2013:	Basic Techniques in Cell culture and Stem cell Research.
5-7 Augest 2014:	Time and Conference Management. The international center for faculty and leadership development.
10 -11 Augest 2014:	University Administration. The international center for faculty and leadership development.
12-14 Augest 2014:	Credit Hour system. The international center for faculty and leadership development.
23-24 Augest 2014:	How to compete to a Research Fund. The international Centerfor faculty and leadership development.
2-4 September 2014:	Code of Ethics. The international center for faculty and leadership development.
9-11 September 2014:	Conference Organization. The international center for Facultyand leadership development.
19 November 2014:	The first workshop of tissue culture and stem cell research lab of Clinical Pathology Department, Tanta Faculty of medicine (The use of laboratory technique in the cultivation of stem cells for specialized cell used in treatment of different disease
1, 4, 8, February, 2015:	Endnote work shop
6May 2015	Basic skills in extraction of different organs from animal model for research, Faculty of Medicine - Tanta University
3 October 2015	Amendment lawsforusinglaboratory animals in researches- Cancer Institute - Cairo University.

- **1.** Egyptian Syndicate of Pharmacists
- 2. Egyptian Pharmaceutical Society

VIII. Publication:

1. El-Zamarany E, El-Ashmawy N, El-Bahrawy H, Abo-Sif M (2015): Impact of Culture Duration on the Quantity and Quality of Hepatocytes Derived from Umbilical Cord Mesenchymal Stem Cells. JIARM (3) 1-17.