

C.V.

Personal Data

Name Sylvia Albair Ashamalla
Nationality Egyptian
Date of birth 4/7/1974
Tel. No. 00202/0502214817 –01003658804
Email sylviabmy@gmail.com
sylviabmy@mans.edu.eg
Address 18th, El Agami street from Abd ElSalam Aref street, Mansoura, DK, Egypt.

Marital status Married and have a son and two daughters.

Language

- **Native** : Arabic
- **Foreign** : English, French.

Basic Education:

- “Holy Family School for Girls”, from 1977 to 1988.
- “Mansourah High School for Girls”, from 1989 to 1991.

Degrees

- M.B.B.Ch. Nov 1997, Excellent with honor degree.
- Master degree basic medical science (Pathology) May 2004, Good.
- MD degree basic medical science (Pathology) November 2008.

Experience

- One year rotating internship from 1/03/1998 to 28/02/1999.
- General practitioner in the ministry of health from 01/03/1999 to 29/05/1999.
- Demonstrator of Pathology, Pathology Department, Faculty of Medicine, Mansoura University, 30/5/1999 to 13/9/2004.
- Assistant lecturer of Pathology Department, Faculty of medicine, Mansoura University, 14/9/2004 to 24/8/2008.
- Lecturer of pathology, April 2009 – July 2014.
- Assistant professor of Pathology, Pathology Department,

Faculty of Medicine, Mansoura University, July 2014 till now.

Publications

- Prepared a thesis submitted for partial fulfillment of the Master Degree in: “Pathological study of premalignant lesions of the prostate”.
- Prepared a thesis for partial fulfillment of the Ph D Degree in: “Fragile Histidine Triad (FHIT) and Vascular Endothelial Growth Factor (VEGF) expression in endometrial carcinoma. Correlation with clinicopathological parameters and estrogen receptors status”.
- Gabr MM, Zakaria MM, Refaie AF, Ismail AM, Abou-El-Mahasen MA, Ashamalla SA, Khater SM, El-Halawani SM, Ibrahim RY, Uin GS, Kloc M, Calne RY, Ghoneim MA. Insulin-producing cells from adult human bone marrow mesenchymal stem cells control streptozotocin-induced diabetes in nude mice. *Cell Transplant*. 2013; 22(1):133-45.
- Zaher A, Abdelbari Mattar M, Zayed DH, Ellatif RA, Ashamalla SA. Atypical meningioma: a study of prognostic factors. *World Neurosurg*. 2013 Nov;80(5):549-53.
- Shaker ME, Ashamalla SA, Houssen ME. Celastrol ameliorates murine colitis via modulating oxidative stress, inflammatory cytokines and intestinal homeostasis. *Chem Biol Interact*. 2014 Mar 5;210:26-33.
- Gabr MM, Zakaria MM, Refaie AF, Khater SM, Ashamalla SA, Ismail AM, El-Badri N, Ghoneim MA. Generation of insulin-producing cells from human bone marrow-derived mesenchymal stem cells: comparison of three differentiation protocols. *Biomed Res Int*. 2014;2014:832736.
- Hazem SH, Shaker ME, Ashamalla SA, Ibrahim TM. The novel Janus kinase inhibitor ruxolitinib confers protection against carbon tetrachloride-induced hepatotoxicity via multiple

mechanisms. Chem Biol Interact. 2014 Sep5;220:116-27.

- Gabr MM, Zakaria MM, Refaie AF, Khater SM, Ashamallah SA, Ismail AM, El-Halawani SM, Ghoneim MA. Differentiation of Human Bone Marrow-Derived Mesenchymal Stem Cells into Insulin-Producing Cells: Evidence for Further Maturation In Vivo. Biomed Res Int. 2015;2015:575837.
- Shaker ME, Hazem SH, Ashamallah SA. Inhibition of the JAK/STAT pathway by ruxolitinib ameliorates thioacetamide-induced hepatotoxicity. Food Chem Toxicol. 2016 Oct;96:290-301.
- Shaker ME, Ashamallah SA, El-Mesery M. The novel c-Met inhibitor capmatinib mitigates diethylnitrosamine acute liver injury in mice. Toxicol Lett. 2016 Nov 2; 261:13-25.
- Gabr MM, Zakaria MM, Refaie AF, Abdel-Rahman EA, Reda AM, Ali SS, Khater SM, Ashamallah SA, Ismail AM, Ismail HEA, El-Badri N, Ghoneim MA. From Human Mesenchymal Stem Cells to Insulin-Producing Cells: Comparison between Bone Marrow- and Adipose Tissue-Derived Cells. Biomed Res Int. 2017; 2017: 3854232.

Academic activities:

I- Supervising master theses:

- 1- Master thesis of Dr. **SARA RAAFAT ALI ABU EL- MAATY**, titled: **STUDY OF CD117 (C-KIT) EXPRESSION IN GLIOMAS: CORRELATION WITH HISTOPATHOLOGIC GRADING AND KI 67 PROLIFERATION INDEX**, 2016.

Meetings and workshops:

- Attended the First Annual Intensive course of Nephropathology, Faculty of medicine, Mansourah University, Mansoura, Egypt (February, 2002).
- Attended the Annual Meeting of the American Urologic Association (AUA), Orlando, Florida (May, 2002).
- Attended the Hematology course in Mansoura university, Mansoura, Egypt in collaboration with the department of pathology and laboratory medicine, Temple university, Philadelphia, USA (September 2005).
- Attended the Liver Pathology Course held in Cairo-Egypt in collaboration with the African Association for Liver Diseases, Cairo (September 2006).
- Attended The University Teacher Preparation course.
- Attended 6 courses of the Faculty and Leaders Development project.
- 24th meeting of the international association for the study of liver in collaboration with the African association for the study of liver diseases 7-11 september 2006.
- Attended the lymphoma and bone marrow pathology workshop in the national cancer institute, Cairo university (July 2006).
- The first Annual conference of MERC (Stem cell and Regenerative Medicine). Mansoura, 8/4/2010
- The second Annual conference of MERC (Nantotechnology and Stem cell transplantation in Regenerative Medicine). Mansoura, 28-29/9/2010
- Attended XXII Congress of the International Academy of Pathology- Arab Division. December 16-18, 2010 Conrad Hotel, Cairo, Egypt
- Attended Mansoura Regenerative medicine program by MERC. Mansoura, 27-28 November 2012
- The 4th annual pathology workshop on “updates on gynaecological pathology” January 16th 2013
- The annual conference of dep 7- Mansoura University Hospital “Breast problem solving in 2013” 3-4 April, faculty of medicine-Mansoura University.

