

CV

13.1 PERSONAL DETAILS

| | |
|---------------------------|--------------------------|
| Surname | Abd El -Hamid |
| Other names | Samah |
| Title | Assistant professor |
| Gender | Female |
| Address | 61 Saudi buildings Maadi |
| Telephone Numbers: | 0223654480 |
| Mobile : | 01001107843 |
| Date of birth: | 30/ 3/ 1974 |

13.2 EDUCATION

| School/College/University/Other | Degree obtained | Dates (from-to) |
|--|---|------------------------|
| Primary, Preparatory and Secondary schools | | 1980- 1991 |
| Student in the Faculty of Medicine, Cairo University | M.B.; B. CH in Medicine and Surgery and was signed up excellent with honors | 1991- 1997 |
| Faculty of Medicine, Cairo University | M. Sc. of Clinical and Chemical Pathology and was signed up very good. | 1998- 2002 |
| Faculty of Medicine, Cairo University | M.D of Clinical and Chemical Pathology in December | 1 |

13.3 TRAINING

| Training attended / Technical skills acquired | Place | Dates (from-to) |
|--|--------------|------------------------|
| -Certificate on International Auditing for ISO 9001: 2000 certificate number: 19038290 | Cairo | 5/8/2008 |
| -Training Courses on | Cairo | 2010 |

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| Accreditation ISO 15189. | | |
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13.4 EMPLOYMENT HISTORY

| Employer | Position | Dates (from-to) |
|--|---|---------------------------------------|
| -House officer | Cairo University Hospitals | 1/3/1997 to 28/2/1998 |
| - Resident in Clinical Pathology, Assistant Lecturer in Department of Clinical Pathology, | University Hospitals Faculty of Medicine, Cairo, University | 12/3/1998 to 14/10/1999 15/10/1999 |
| - Lecturer in Department of Clinical Pathology | Faculty of Medicine, Cairo University | 1/5/2006 to 28/6/2011. |
| Assistant Professor in Department of Clinical Pathology | Faculty of Medicine, Cairo University | June 2011 until now. |

13.5 MEMBERSHIP OF PROFESSIONAL ASSOCIATIONS

| Professional body | Level of membership | Year of award |
|----------------------------------|---------------------|---------------|
| * Society of Laboratory Medicine | | |

13.6 FIELDS OF INTEREST

13.7 PUBLICATIONS

-Gamal Saadi, Mervat El-Ansary, Samah Abd El-Hamid, Eman Abd EL-Aziz (2010) Mesenchymal Stem Cell (MSC) Transfusion as a Novel Immunosuppressive Regimen with Possible Induction of Microchimerism. *Global Science of Books*, Dynamic Biochemistry, Process Biotechnology and molecular biology 4(I): 55-60.

-Mervat El-Ansary, Mervat Mattar, Shereen Kamel, Samah Abd El-Hamid, Rania Abou Elnour (2010) Dendritic Cell Vaccine as an Adjuvant Therapy in the Treatment of Chronic Myeloid Leukemia. *Global Science of Books* Dynamic Biochemistry, Process Biotechnology and molecular biology 4(I): 61-66.

-M El-Ansary, Sh Mogawer, I Abdel-Aziz, S Abdel-Hamid (2010) Phase I Trial: Mesenchymal Stem Cells Transplantation in End Stage Liver Disease. *Journal of American Science*. 6(12):135-144

Samah Abd El-Hamid, Waleed El-Khayat (2011) Relationship of the Protein Z Intron F G79A and IL6 C634G Gene Polymorphisms With the Risk of Recurrent Pregnancy Loss in Egyptian Women. *Journal of investigative medicine* 59(4):

Samah M. Abdel-Hamid, Hend N. Al-Lithy (2011) B Cell Activating Factor Gene Polymorphisms in Patients With Risk of Idiopathic Thrombocytopenic Purpura. *The American journal of the medical sciences* 342(1): 9-14: 655-660

Mervat El Ansary, Iman Abdel-Aziz, Sherif Mogawer, Samah Abdel-Hamid, Olfat Hammam, Salwa Teaema & Marwa Wahdan. Phase II Trial: Undifferentiated Versus Differentiated Autologous Mesenchymal Stem Cells Transplantation in Egyptian Patients with HCV Induced Liver Cirrhosis. *Stem Cell Reviews and Reports: Volume 8, Issue 3* (2012), Page 972-981

Mervat El Ansary, Gamal Saadi, Samah Abd El-Hamid. Mesenchymal stem cells are a rescue approach for recovery of deteriorating kidney function. *Nephrology* 17 (2012) 650–657

Mervat El Ansary, Sherif Mogawer, Samah Abd Elhamid, Sahr Alwakil, Fatma Aboelkasem, Hatem El Sabaawy, Olfat Abdelhalim. Immunotherapy by autologous dendritic cell vaccine in patients with advanced HCC. *Journal of Cancer Research and Clinical Oncology* (2013).DOI 10.1007/s00432-012-1298-8

Sherif Mogawer, Mona Mansour, Mohamed Marie, Mervat El-Ansary, Samah Abd El-Hamid. Insulin resistance: a predictor for response to interferon-based therapy in Egyptian patients with chronic HCV genotype 4. *Journal of Comp Clin Pathol* 2012, DOI 10.1007/s00580-012-1560-0

Meetings and Symposia:

* Regular attendance of the annual meeting of the Egyptian Society of Laboratory Medicine.

* Regular attendance of the annual meeting of the Egyptian Society of Haematology .