

Basic Information :

Name : Nagwa Kamal El Din Saad Hussein Roshdy



Nagwa Kamal El-Din Saad Roshdy



| Education : | | | |
|-------------|-----------------------------|--|------|
| Certificate | Major | University | Year |
| PhD | Biochemistry | Faculty of Medicine - Cairo University | 1997 |
| Masters | Biochemistry / Microbiology | Faculty of Medicine - Cairo University | 1993 |
| Bachelor | * | Faculty of Medicine - Cairo University | 1986 |

| Teaching Experience : | | | | |
|---------------------------------------|---|------------|------------|--|
| Name Of Organization | Position | From Date | To Date | |
| Cairo University, Faculty of Medicine | Professor of Medical Biochemistry | 28/05/2008 | 26/04/2014 | |
| Cairo University, Faculty of Medicine | Assistant Professor of Medical Biochemistry | 30/04/2003 | 27/05/2008 | |
| Cairo University, Faculty of Medicine | Lecturer in Medical Biochemistry | 19/08/1997 | 29/04/2003 | |
| Cairo University, Faculty of Medicine | Assistant Lecturer of Medical Biochemistry | 02/08/1993 | 18/08/1997 | |
| Cario University | Demonstrator in Medical Biochemistry Department | 27/06/1989 | 01/08/1993 | |
| Cairo University | Internship in Faculty of Medicine | 01/01/1987 | 01/01/1988 | |

Research :

The Role of Bone Marrow Derived Mesenchymal Stem Cells in Treating Formaocresol Induced Oral Ulcers in Dogs

Role of SDF-1/CXCR4 Axix in Stem Cell Homing in the Mouse Model of Induced Lung Fibrosis

Reversal of Hepatic Fibrosis by Human CD34 Stem/Progeniter Cell Transplantation in Rats

Efficacy of Mesenchymal Stem Cells in Suppression of Hepatocarcinorigenesis in Rats: Possibile role of Wnt Signaling

Conference :

Recent advances in diagnosis and management of cancer

Study of liver in collaboration with african association