Curriculum Vitae

Marwa abd Elaziz Ahmed.M.D

Physiology Department, Faculty o Medicine, Assiut University, Egypt.

Date of birth: June 20, 1972.

Place of birth: Assiut, Eygpt.

Education: M.B.Ch., faculty of Medicine, Assiut University, Egypt, 1995.

 D.Md.Sc (Physiology) Assiut University, Egypt, 2000.

 M.D. (Physiology) Assiut University, Egypt, 2004.

Positions held in Egypt:

1996 –1997: Training peroid, Faculty o Medicine, Assiut University, Egypt.

1997- 2000: Demonstrator, Physiology Department, Faculty o Medicine, Assiut

 University, Egypt.

2000- 2004 : Assistant Lecturer, Physiology Department, Faculty o Medicine, Assiut

 University, Egypt.

2004- 2009: Lecturer, Physiology Department, Faculty oF Medicine, Assiut University, Egypt.

2009- 2015: Assistant Professor, Physiology Department, Faculty oF Medicine, Assiut

 University, Egypt.

Jan 2015- Present : Professor, Physiology Department, Faculty oF Medicine, Assiut

 University, Egypt.

2009 -2011: Member in The Administrative Team Of the Quality Assurance Unit.

2005-Present: Coordinator of Physiology Department, Faculty oF Medicine at the Quality Assurance

 Unit.

Some Publications

By

Marwa A. Ahmed

1. Marwa A Ahmed and Adel Kurkar. Effects of opioid (tramadol) treatment on testicular functions in adult male rats: The role of nitric oxide and oxidative stress. Clinical and Experimental Pharmacology and Physiology (2014); 41: 317–323.
2. Marwa A Ahmed .Effect of angiotensin II type 1 receptor blocker on renal function, arterial blood pressure and parathyroid hormone related protein over expression in cadmium induced nephrotoxicity in adult male rats. International Journal of Physiology Pathophysiology and Pharmacology (2013) ; 5(2):109-119.
3. Marwa A Ahmed, Khaled M A Hassanein. Effects of estrogen on hyperglycemia and liver dysfunction in diabetic male rats. International Journal of Physiology Pathophysiology and Pharmacology 2012 ;4(3): 156-166.
4. Marwa A. Ahmed, Asmaa F. Hassan and Omyma G. Ahmed. The impact of vitamin E supplementation on urinary bladder contractility in streptozotocin-induced diabetic rats

Ibnosina Journal of Medicine and Biomedical Sciences 2013;5(1):4-14.