

# Curriculum Vitae

Dr. Shereen Mohamed Mohamed Olama  
Professor of Rheumatology & Rehabilitation  
Faculty of medicine  
Mansoura University

## Personal Data:

<b>Name</b>	Shereen Mohamed Mohamed Olama
<b>Nationality</b>	Egyptian
<b>Date of Birth</b>	14/7/1971
<b>Status</b>	Married
<b>Religion</b>	Moslem
<b>Degree</b>	MD. in Physical medicine and rehabilitation.
<b>General Specialization</b>	
<b>Specific Specialization</b>	
<b>Phone</b>	<ul style="list-style-type: none"><li>• Work : 0502371751</li><li>• Home : 0502366942</li><li>• Mobile : 0123928987</li></ul>
<b>E – mail</b>	<ul style="list-style-type: none"><li>• olamasm@yahoo.com</li></ul>

**Educational Data:****Qualifications:**

M.B., B.Ch.- November 1994

Grade : very good with honor.

Faculty of medicine, Mansoura University, Egypt.

M Sc.degree in Rheumatology &Physical Medicine- November 2000

Grade : good

Faculty of medicine, Mansoura University, Egypt

MD.degree in Rheumatology &Physical Medicine- April 2005

Grade : Very good

Faculty of medicine, Mansoura University, Egypt.

**Languages:**

Arabic: Native language

English: very good

## Work experience:

Institution		from	till
Internship house officer	Mansoura University Hospital	1/3/1995	28/2/1996
General practitioner	Ministry of health (primary care program)	1/3/1996	28/11/1997
Resident doctor	Rheumatology & Rehabilitation Faculty of medicine Mansoura University	٢٨/١١/١٩٩٧	٢٨/١١/2000
Demonstrator		٢٨/١١/2000	1/1/2001
Assistance lecturer		1/1/2001	٢٩/8/2005
Lecturer		٢٩/8/2005	now
Associate prof.	Rheumatology & Rehabilitation Faculty of medicine Mansoura University	2011	2016
Professor	Northern Border University Faculty of medicine	2016	now

## Experiences:

Highly qualified in diagnosis and management of rheumatic diseases.

Highly qualified in:

- management and rehabilitation of low back pain
- management and rehabilitation of rheumatic diseases
- orthopedic rehabilitation
- neurological & neurosurgical rehabilitation
- cardiopulmonary & vascular disorders rehabilitation
- rehabilitation of patients in intense care unit
- management of sport injuries

very good experiences in management of obesity & acupuncture

Wide experiences in local infiltration both articular and extra-articular.

Good experiences in nerve conduction studies (NCS) & electromyography (EMG)

## Teaching activities:

Teaching medical student's at 5<sup>th</sup> year.

Teaching house officer & postgraduates of Rheumatology & Rehabilitation.

## **Conferences and scientific meeting:**

Participation in scientific meeting held weekly at the Rheumatology & Rehabilitation Department, Mansoura University Hospital

Participation in scientific meeting shared between the Rheumatology & Rehabilitation Department and the other departments of Mansoura University Hospital

Participation in scientific meetings of the scientific society of Faculty of Medicine of Mansoura University.

## **Memberships:**

Membership of Egyptian Society of Rheumatology & Rehabilitation.

Membership of Egyptian Society of Joint Diseases and Arthritis

Membership of Arab Society of Back Pain.

Membership of Egyptian Society of Osteoporosis.

Membership of Egyptian Society of Nutrition & management of obesity(EMASO)

Membership of Egyptian Society of Alternative Medicine & Acupuncture.

Membership of Egyptian Society of Quality Assurance in Mansoura University.

## **Scientific publications:**

- HLA antigens in psoriatic arthritis patients

Thesis Submitted for partial fulfillment of master Degree in Rheumatology & Rehabilitation

- Pattern Of Fibromyalgia in A Rheumatology Clinic

Thesis Submitted for partial fulfillment of MD Degree in Rheumatology & Rehabilitation

By Shereen Mohamed Mohamed Olama

Faculty of Medicine, Mansoura University

- Value of Ultrasonography in the Diagnosis of Carpal Tunnel Syndrome

Olama, S.M.; El-Shal, E.E.; Mohsen, M.A; \*El Hawary, G.

Departments of Rheumatology & Rehabilitation; and \*Radiology, Faculty of Medicine, Mansoura University.

- Preclinical atherosclerosis in rheumatoid arthritis (RA): Duplex study of carotid arteries of patients with RA

Olama, S.M. and \*Elhawary, G.

Departments of Rheumatology & Rehabilitation; and Radiology, Faculty of Medicine, Mansoura University.

- Pulsed low intensity ultrasound versus low level laser therapy for chronic lateral epicondylitis (tennis elbow)

Olama, S.M.; Mashly, S.M. and Elbaseuny, S.R.

Departments of Rheumatology & Rehabilitation Faculty of Medicine, Mansoura University

- Efficacy of Low Power Laser Therapy versus Electro-acupuncture for Treatment of chronic Lumbar disc prolapse

Senna, M. K.; Olama, S.M.; El-Behary, H.

Department of Rheumatology & Rehabilitation, Mansoura Faculty of Medicine

- C–Telopeptide of Type I Collagen (CTX-1) in Premenopausal Egyptian Women with Fibromyalgia
- Insulin Resistance: Is it Prevalent in Egyptian Patients with Rheumatoid Arthritis?
- Risk factors for Osteoporosis in Women Forty Years and Above in Arar City, Kingdom of Saudi Arabia (KSA)

Authors

Nagah Mohamed Aboel-Fetoh<sup>1</sup>, Abdelrahman Abukanna<sup>2</sup>, Ahmed Hamad<sup>2</sup>,  
Hafiz O Ibn Idris<sup>2</sup>; Naglaa Adlan<sup>2</sup>; Shereen M Olama<sup>3</sup>

- Metabolic Syndrome in Egyptian Patients with Primary Knee Osteoarthritis
- Helicobacter pylori in Egyptian patients with fibromyalgia syndrome
- Vitamin D Receptor Gene Polymorphism in Egyptian Patients with Knee Osteoarthritis