CURRICULUM VITAE

Dr. Mona Mohamed Taha El sayed

PERSONAL DATA

Position lecturer

Physical Therapy Department for Cardiovascular\Respiratory,

Disorders and Geriatrics, Faculty of physical Therapy,

Cairo University,

Egypt.

Mobile No.: 01111351518, 01156299222, 01149008348 **Born** : Cairo, Egypt,16 th May 1981

Nationality : Egyptian

Martial Status : Married

ID: 28105160103908

Address: 2- Street No.9- Manshiat Gamal Abd El Naser-Helwan-cairo.

E-mail: monady2007@yahoo.com,

rabusalem@gmail.com

General Speciality: PHYSICAL THERAPY

Specialization :physical therapy for

Cardiovascular\Respiratory, Disorders and Geriatrics,

EDUCATIONAL BACKGROUND

Physical Therapy Department for Cardiovascular\Respiratory, Disorders and Geriatrics, Faculty of physical Therapy, Cairo University, Egypt.

Ph.D. in Physical Therapy for Cardiovascular\Respiratory,
Disorders and Geriatrics Awarded on November
2011.

Ph.D. Thesis entitled "Response of Fatty Liver Patients To Moderate Versus High Intensity Aerobic Exercise."

Doctoral Exam.: April/2009. **Rank**: Very Good

Physical Therapy Department for Cardiovascular \ Respiratory, Disorders and Geriatrics, Faculty of physical Therapy, Cairo University, Egypt.

M.Sc in Physical Therapy for Cardiovascular\Respiratory, Disorders and Geriatrics Awarded on October 2007.

M.Sc. Thesis entitled "Predicted Peak Oxygen Consumption And Walk Test As A measure Of exercise capacity in COPD Patient" Master Exam .: april /2007. Rank: 1st /Very Good

Physical Therapy Department for Cardiovascular \ Respiratory, Disorders and Geriatrics, Faculty of physical Therapy, Cairo University, Egypt

B. Sc. in Physical Therapy May 2001.

General Estimation of "Very good with Honor".

Last year grade: Very Good.

PROFESSIONAL EXPERIENCE

2011 till present

Lecturer

Physical Therapy Department for Cardiovascular\Respiratory, Disorders and Geriatrics, Faculty of physical Therapy, Cairo University,

2007-2011

Assisstant Lecturer

Physical Therapy Department for Cardiovascular\Respiratory, Disorders and Geriatrics, Faculty of physical Therapy, Cairo University,

2003-2007

Demonstrator

Physical Therapy Department for Cardiovascular\Respiratory, Disorders and Geriatrics, Faculty of physical Therapy, Cairo University.

Conferences Attendances:

- The Scientific Conference, Arab Confederation for Physical Therapy (ACPT) Cairo University, Egypt, 2010.
- Physical Therapy Conference Alexandria July 2012 under the title of Musculoskeletal Disorder
- Physical Therapy Conference (cairo university) 2013
- National Research Centre The 11 th international congress of medical science 2013.
- Physical Therapy Conference (cairo university) 2014
- 10 th national conference of human performance in health and disability 2014
- Physical Therapy Conference (cairo university) 2015
- 10 th national conference of human performance in health and disability 2015

Workshops Attendances:

 Workshops in Faculty and Leadership Development Project , Cairo university ,include:

Scientific Writing and international publication (3-5 /7/ 2006)

Thinking Skills (14-16 /8/ 2006)

Scientific research methods (28-31/8/2006)

New Directions in teachings (4-6/9/2006)

Credit hour system (10-12 / 1/2011)

Research Team Management (7-9/3//10/2011)

Communications skills (14- 16 / 7/ 2012)

- Workshop in evaluation of question paper, Cairo university/2012
- Workshop in quality culture Cairo university/2012
- Workshop in academic guidance Cairo university/2012
- Workshop in active leadership Cairo university/2012
- Workshop in" DPT Curriculum Instruction Training"
- Workshop in "DPT Curriculum Instruction Training" Building an Online Course 2013
- Workshop about (Active Leadership)2013
- Workshop about (strategy planning) 2013
- Workshop about (E learning) 2013
- Workshop about(international publication) 2013
- Workshop about biomedical statistics 2013
- Workshop about ethics and law of job 2014

• Workshop about ethics of scientific research 2015

Teaching Duties:-

- Subjects: P.T. for internal medicine and geriatric for undergraduate
- **Subjects:** P.T. for Cardiovascular \Respiratory, Disorders for undergraduate
- Teaching Physical Therapy for Cardiovascular \Respiratory, Disorders and Geriatrics subjects for post graduates.

Quality assurance and accreditation center:

- Member in Standard of scientific research fromm2011 till 2015
- Our faculty got accreditation at 2015

Supervisor on many master and doctoral thesis

Control & Exams Duties:-

- Member in Post graduates Control /November 2011.
- Member in Post graduates Control /April 2012.
- Member in Post graduates Control / April / November 2013
- Member in Post graduates Control /April /november 2014

• Member in Post graduates Control /April / november 2015

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The Library Committee:

Member in The Library Committee

Electronic Learning:

Physical therapy for geriatric course

Publications:

- Mona Mohamed Taha¹ and Shereen Hamed El sayed ²
 :Effect of resistive training on serum adiponectin and liver fat in prediabetic fatty liver, bulletin of physical therapy cairo university.2013
- Gihan Samir Mohamed and Mona Mohamed Taha

 ²Aerobic versus resistive training effect on immunnoglobins in obese women ,Physical Therapy Conference (cairo university) 2014
- Ashraf Abdelaal Mohamed Abdelaal¹, Mona Mohamed Taha² and Heba Bahey: Effects of Positive Expiratory Pressure Breathing on Functional Outcomes in patients with Chronic Obstructive Pulmonary Disease after Major Abdominal Surgeries: Randomized Controlled Trial, International journal of advanced research, International Journal of Advanced Research (2014), Volume 2, Issue 7, 784-801.

- Mohamed Ibrahim Ahmed Ibrahim Mabrouk1, Nagwa Mohamed Badr2, Mona Mohamed Taha3, Ahmed Mohamed Fathi El Shiwi4, Ashraf Abdelaal Mohamed Abdelaal5, Shymaa Mohamed Ali6, Alaa Mohamed Abd El Hamed7 Effect of extracorporeal shock wave therapy on skin blood perfusion in patients with diabetic foot: Randomized controlled trial. International Journal of Advanced Research (2015), Volume 3, Issue 3, 689-696
- Mona Mohamed Taha ²Marwa Abd El-Rahman Mohamed ³Marwa Esmael Hasanin EFFECT OF HIGH INTENSITY INTERVAL TRAINING ON ENDOTHELIAL FUNCTION IN POSTMENOPAUSAL HYPERTENSIVE PATIENTS: RANDOMIZED CONTROLLED TRIAL Int J Physiother. Vol 3(1), 39-44, February (2016)
- Mona M. Taha1, Faten E. Ali Pulmonary muscle function response to inspiraory muscle training in multiple sclerosis patients International Journal of Therapies and Rehabilitation Research 2016, 5: 4
- Mona Mohamed Taha1,*, Heba Ahmed Abdeen1, Rafeek Abdallah Abdelsamaia2 High Intensity Interval Versus Continuous Moderate Aerobic Training as a Prophylaxsis of Diabetic Nephropathy International Journal of Diabetes Research 2016, 5(1): 14-19

Mona Mohamed Taha ²Marwa Abd El-Rahman Mohamed ³Marwa Esmael Hasanin EFFECT OF HIGH INTENSITY INTERVAL TRAINING ON ENDOTHELIAL FUNCTION IN POSTMENOPAUSAL HYPERTENSIVE PATIENTS: RANDOMIZED CONTROLLED TRIAL Int J Physiother. Vol 3(1), 39-44, February (2016)

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