Name: Noran Ahmed Mohammed Elbehary

Personal Information:

Date of Birth: 01-08-1978

Place of Birth: Cairo

Marital Status: Married

Nationality : Egyptian

Address : 8 (A) Helwan St. Elkasr Elainy, Cairo.

Telephone : 0223681337-01008423350

Email : noranelbehary@yahoo.com



Education:

Year	Degree	Department, Faculty, and University	Grade
1999	Bachelor Degree in Physical Therapy	Faculty of physical therapy-	Very
		Cairo University	Good
2006	Master Degree in Physical Therapy	Basic science Department-	Very
		Faculty of physical therapy-	Good
		Cairo University	
2011	Doctoral Degree in Physical Therapy	Basic science Department-	Very
		Faculty of physical therapy-	Good
		Cairo University	

Licensure:

1. Egyptian professional license, Practitioner Physical Therapist (2000).

Work Experiences:

From	To	Job	Job description
	Till now	Assistant Professor of	Teaching theoretical part of
2022		Physical Therapy, Basic	the basic science under
		Science department, Faculty	graduate and post graduate
		of Physical Therapy-Cairo	courses
		University	
April	2022	Lecturer of Physical Therapy,	Teaching theoretical part of
2011		Basic Science department, Faculty of Physical Therapy-	the basic science under
		Cairo University.	graduate courses.
2006	2010	Assistant lecturer at Basic	Teaching practical part of
		Science department, Faculty	-

Name: Dr/ Noran Ahmed Mohammed Elbehary

		of Physical Therapy-Cairo University, 2006 to 2010.	the basic science under graduate courses.
2002	2006	Demonstrator at Basic Science department,—Faculty of Physical Therapy-Cairo University.	

Professional Affiliations:

From	From To Job		Job description			
G 0		CI III				
Courses &			1 7			
	Tit		Year			
Think	ting skills Unive	course, Cairo rsity.	2006			
Teaching evaluation course, Cairo University.			2006			
Effective communication course, Cairo University.			2006			
Effective demonstration course, Cairo University.			2006			
Time and Meetings administration			2010			
course, Ca	iro Unive	rsity.				
Legal and financial aspects in			2010			
university environment course, Cairo						
University	•					
Use of technology in teaching			2011			
course, Cairo University.			2011			
International publication course, Cairo University.			2011			
	•	n course, Cairo	2011			
University	•					

Statistical Analysis, Cairo University.	2019
Strategic planning	2020
Editing text in Arabic and English	2020
Interactive E-learning Courses	2020
Critical Thinking	2020
New trends in teaching	2020
Certtified International Professional	2023
trainer (CIPT)	

Conferences				
Title	Year			
International annual conference on physical therapy- Cairo University,	2001 to 2017			
1st Scientific Conference of physical therapy	2019			

Publications:

Peer-reviewed Research

Title	Year	Journal	Country
Effect of core stability exercises on postpartum lumbopelvic pain: A randomized controlled trial.	2019.	Journal of Back and Musculoskeletal Rehabilitation. Vol. 32, No.	
Mechanical Response of Hip and Knee Muscles Following Randomized Crossover Trials in Patellofemoral pain syndrome.	2020	Polish journal of physiotherapy.	

T	2010	1 1 6 01: 1 0
Impact of aerobic training on	2018	Journal of Clinical &
plasma leptin and pulmonary		Analytical Medicine. Vol.
functions in obese		10, No. 3
adolescents.		
adorescents.		
Effect of Pilates Exercise on	2019	Polish Journal of
Shoulder dysfunction Post		physiotherapy.
Thyroidectomy: A		projection py.
Prospective Randomized		
controlled Trial.		
Effect of Anodyne Therapy	2018	Bioscience research. Vol.
	2010	
		15, No. 4
Physiotherapy in Treating de		
Quervain Tenosynovitis.		
Osteopathic Manual Therapy	2015	American Journal of
Versus Traditional exercises	2013	Medicine and Medical
in the Treatment of		Sciences. Vol. 5, No. 2
Mechanical Low Back Pain.		
Influence of Dense Disperse	2014	Medical Journal, Cairo
Current Via		University. Vol. 82, No. 1.
		Oniversity. voi. 62, 140. 1.
Electroacupuncture on Knee		
Osteoarthrosis.		
Weight bearing aerobic	2020	Journal of Human Sport and
exercises versus whole body		Exercise. Special issue.
vibration on bone mineral		
density post thyroidectomy.		

Presentations:

Site	Type (Poster, Oral presentation)	Year	Country

Skills:

Language Skills: Arabic: Mother language English: Excellent

Computer Skills: Excellent