

**ELECTRONIC GUIDE TO THESES APPROVED BY  
PHYSICAL THERAPY DEPARTMENT FOR NEUROMUSCULAR  
AND NEUROSURGICAL DISORDER AND ITS SURGERY  
PREPARED BY NERVEEN ABD EL SALAM ABD EL KADER AHMED**

**Physical Therapy Department for Neuromuscular and  
Neurosurgical Disorder and Its Surgery**

**Master Degree  
1989**

<b>Author</b>	:	<b>Iris Albert Fakhry.</b>
<b>Title</b>	:	<b>Electromyographic analysis of triceps brachii muscle after endurance exercises for paraplegic patients.</b>
<b>Dept.</b>	:	<b>Physical Therapy Department for Neuromuscular and Neurosurgical Disorder and its Surgery.</b>
<b>Supervisors</b>	1.	<b>Samiha Hafez.</b>
	2.	<b>Mahmoud Allam.</b>
	3.	<b>Mohamed Reda Awad.</b>
<b>Degree</b>	:	<b>Master.</b>
<b>Year</b>	:	<b>1989.</b>
<b>Key words</b>	1.	<b>Electromyography.</b>
	2.	<b>Triceps brachii muscle.</b>
	3.	<b>Exercises.</b>
	4.	<b>Paraplegia.</b>
<b>Arabic Title Page</b>	:	<b>التحليل الكهربى العضلى للعضلة ذات الثلاث رؤوس بعد تمارينات التحمل بالطرفين العلويين لمرضى الشلل النصفى العرضى .</b>
<b>Library register number</b>	:	<b>263-264.</b>

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Author	:	Magdi Abd El-Mois Mohamed Attia.
Title	:	The role of electromyographic biofeedback on low back pain.
Dept.	:	Physical Therapy Department for Neuromuscular and Neurosurgical Disorder and its Surgery.
Supervisors	1.	Masham Aboul Nasr.
	2.	Ebtesam Khattab.
Degree	:	Master.
Year	:	1989.
Key words	1.	Electromyography.
	2.	Biofeedback.
	3.	low back pain.
Arabic Title Page	:	دور التغذية الحيوية العائدة في ألم أسفل الظهر .
<b>Library register number</b>	:	<b>269-270.</b>

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<b>Author</b>	:	Mohamed Nabil El-Sayed El-Bahrawi.
<b>Title</b>	:	Role of transcutaneous electrical nerve stimulation (TENS) in shoulder pain for stroke patients.
<b>Dept.</b>	:	Physical Therapy Department for Neuromuscular and Neurosurgical Disorder and its Surgery.
<b>Supervisors</b>	1.	Samiha Hafez Hassan.
	2.	Sahar Hashem.
<b>Degree</b>	:	Master.
<b>Year</b>	:	1989.
<b>Key words</b>	1.	TENS (transcutaneous electrical nerve stimulation).
	2.	Shoulder pain.
	3.	stroke.
<b>Arabic Title Page</b>	:	تأثير التنبيه العصبى الحسى على آلام مفصل الكتف لمريض الشلل النصفى .
<b>Library register number</b>	:	285-286.

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