

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

**Physical Therapy Department for Musculoskeletal
Disorder and Its Surgery**

**Master Degree
1989**

Author	:	Ali Mahmoud Taha.
Title	:	Incidence of affection of back and antigravity muscles in some selected cases of soft tissue knee injuries.
Dept.	:	Physical Therapy Department for musculoskeletal disorder and its Surgery.
Supervisors	1.	Mohamed Gamil Hanak.
	2.	Nahed Salem.
	3.	Ahmed Abd El-Aziz
Degree	:	Master.
Year	:	1989.
Key words	1.	Back.
	2.	antigravity muscles.
	3.	soft tissue.
	4.	knee injuries.
Arabic Title Page	:	مدى تأثير عضلات الظهر والعضلات المضادة للجاذبيه الأرضية في بعض الحالات المختارة من إصابات الأنسجه الرخوه لمفصل الركبه .
Library register number	:	326-327.

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Author	:	Hoda Mohyee Mohamed Ibrahim.
Title	:	Comparative study between the effect of exercise therapy and faradic stimulation on the hand grip strength after colles" Fracture.
Dept.	:	Physical Therapy Department for musculoskeletal disorder and its Surgery.
Supervisors	1.	Mohamed Gamil El-Hanak.
	2.	Samia Mohamed Hassan Fadda.
	3.	Ibrahim Magdy.
Degree	:	Master.
Year	:	1989.
Key words	1.	exercise therapy.
	2.	faradic stimulation.
	3.	hand grip strength.
	4.	colles" Fracture.
	5.	colles" Fracture.
	6.	Fracture.
Arabic Title Page	:	دراسة مقارنة بين تأثير التمرينات العلاجية والتدريب بتيار (فارادك) على قوة قبض اليد بعد حالات كسر أسفل عظمة الكعبرة..
Library register number	:	281-282.

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Author	:	Omran Abdalla Abd El-Fattah.
Title	:	The role of physiotherapy in total hip replacement in patients suffering from arthritis of hip joint.
Dept.	:	Physical Therapy Department for musculoskeletal disorder and its Surgery.
Supervisors	1.	Mohamed Gamil El-Hanak.
	2.	Abd El-Salam Shohayeb.
	3.	Ahmed Shafik Bassiouni.
Degree	:	Master.
Year	:	1989.
Key words	1.	total hip replacement.
	2.	arthritis.
	3.	hip joint.
Arabic Title Page	:	دور العلاج الطبيعي والتأهيل الطبي في حالات مفصل الفخذ الصناعي للمرضى الذين يعانون من تيبس مفصل الفخذ.
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