

**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
1992**

Author	:	Ahmed Mohamed El-Kahky.
Title	:	The effect of interfrential current stimulation versus ultrasound on temporomandibular joint pain.
Dept.	:	Physical Therapy Department for musculoskeletal disorder and its Surgery.
Supervisors	1.	Abd El-Rahman Chabara.
	2.	Mohamed Fathy Tamara.
Degree	:	Master.
Year	:	1992.
Key words	1.	interfrential current stimulation.
	2.	Ultrasound.
	3.	temporomandibular joint pain.
	4.	joint pain.
Arabic Title Page	:	تأثير إستخدام التيار التنبيهى التداخلى مقارنة بإستخدام الموجات فوق الصوتية على الأم مفصل الفك .
Library register number	:	351-352.

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Author	:	Yehia Nassef Mohamed.
Title	:	Ultrasonic versus manipulation in managment of diabetic frozen shoulder patients.
Dept.	:	Physical Therapy Department for musculoskeletal disorder and its Surgery.
Supervisors	1.	Abd El-Rahman Shabara.
	2.	Akram Azzam.
Degree	:	Master.
Year	:	1992.
Key words	1.	Ultrasonic.
	2.	Manipulation.
	3.	diabetic frozen shoulder.
	4.	frozen shoulder.
	5.	shoulder.
Arabic Title Page	:	مقارنة بين الموجات الصوتية والحركات القصيرية في تيبس الكتف لمرضى البول السكري.
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