PREPARED BY NERVEEN ABD EL SALAM ABD EL KADER AHMED

Physical Therapy Department for Musculoskeletal Disorder and Its Surgery

Master Degree 1977

Author	:	Mohamed Fouad M. Ibrahim Khalil.
Title	:	Comparative study on different modalities of
		physiotherapeutic treatment in post traumatic knee stiffness.
Dept.	:	Physical Therapy Department for musculoskeletal
		disorder and its Surgery.
Supervisors	1.	Thoraia A. Helmi.
	2.	Mostafa El-Sharkawi.
Degree	:	Master.
Year	:	1977.
Key words	1.	Wounds and Injuries.
	2.	post traumatic knee stiffness.
	3.	Knee.
Arabic Title Page	:	دراسة مقارنة على تاثير وسائل العلاج الطبيعي المختلفة في حالات تيبس مفصل الركبة.
		الركبة.
Library register number	:	144.

PHYSICAL THERAPY LIBRARY THESES 1977

PREPARED BY NERVEEN ABD EL SALAM ABD EL KADER AHMED

Author	:	Nadia Abd El Azim Fayaz.
Title	:	Comparative study on different modalities of physiotherapeutical treatment in cases of cervical spondylosis.
Dept.	:	Physical Therapy Department for musculoskeletal disorder and its Surgery.
Supervisors	1.	Mohamed Gamil El Hanak.
	2.	Youssef Ghabour.
Degree	:	Master.
Year	:	1977.
Abstract	:	

The aim of this study is to compare between the results of two programs of physiotherapeutical treatment of patients complaining from cervical spondylosis. treatment adopted for the Twenty four patients complaining from cervical spondylosis were collected then divided into two groups, group A and group B, each group included 12 patients. All the patients of both groups were treated for 6 subsequent weeks in the out patient clinic of the phsical therapy department -Kasr El Eini Hospital. Patients of group A were treated by heat, massage, and exercises. Patients of group B were treated by heat, traction, massage, and exercises. Results after treatment: The Results of treatment were classified into good fair and poor. After the end of treatment comparison between the results of group A and group B showed that in group A good results were obtained in 6 patients (50%), fair in 2 patients (16.67%) and poor in 4 patients (33.33%). In group B good results were obatined in 8 patients (66.67%), fair in one patient (8.33%) and poor in 3 patients (25%). The comparison therefore demonstrated that patients of group B gave better results than patients of group A SO the program of treatment adopted for group Bis more valuable than the program adopted for group A.

Key words	1.	Spinal cord-Diseases.	
PHYSTCA	2.	Spinal osteophytosis.	
HIJECA	3.	Complications Cervical.	
ITD	4.	Vertebrae.	
LLD	5.	Cervical vertebrae-Diseases.	
	6.	cervical spondylosis.	
Arabic Title Page	+	حول تاثير الوسائل المختلفة للعلاج الطبيعي في حالات تأكل غضاريف	-
		•	الفقرات العنقية
Library register number	:	23.	

PREPARED BY NERVEEN ABD EL SALAM ABD EL KADER AHMED

Author	:	Nagwa Mohamed Helmy.
Title	:	Postural faults their incidence, causes and treatment in young adults.
Dept.	:	Physical Therapy Department for musculoskeletal disorder and its Surgery.
Supervisors	1.	Ahmed Omar Zaafan.
	2.	Abd El Rahman Shabara.
Degree	:	Master.
Year	:	1977.
Abstract	:	

The study was carried out on 50 patients with postural faults—especially round shoulders and sway back. The students were examined medically and physically and as a result of this examination shows high incidence of postural faults. The common cause of these postural faults were poor habits and nutritional disorders. The program of exercises contain stretching exercises strengthening exercises and re-education of good posture. The results of this program was very effective. Our advice here is to—discover the postural faults early and give this program of this exercises to the patients with round shoulders and sway back.

Key words	1.	Postural faults.
	2.	Adulthood.
	3.	Arm.
Arabic Title Page	e :	عيوب القوام في البالغين نسبتها واسبابها ووسائل علاجها خصوصا زيادة في
		استدارة الكتف وتقتصر المنطقة القطنية.
Library register	number :	2-4.

PHYSICAL THERAPY LIBRARY THESES 1977

PREPARED BY NERVEEN ABD EL SALAM ABD EL KADER AHMED

Author	:	Susan Abd El-Fattah.
Title	:	Physical therapeutic management of post operative total patellectomy.
Dept.	•	Physical Therapy Department for musculoskeletal disorder and its Surgery.
Supervisors	1. 2.	Abd El-Rahman Shabara. Saleh Bedeir.
Degree	:	Master.
Year	:	1977.
Key words	1.	Leg-Amputation.
	2.	post operative total patellectomy.
Arabic Title Page	:	العلاج الطبيعي لبعد جراحة الاستئصال التام لعظمة الركبة (الرضفة).
Library register number	:	103-104,1079.

PHYSICAL THERAPY LIBRARY THESES 1977