Physical Therapy Department for Growth and Development Disorder in children and Its Surgery

Doctoral Degree 1994

Author	:	Eman Ibrahim El-Hadidy.
Title	:	Neurodevelopmental approach in relation to speech and
		language abilities of cerebral palsied children with dysarthria.
Dept.	:	Physical Therapy Department for Growth and
		Developmental Disorder in Children and its Surgery.
Supervisors	1.	Emam Hassan El-Negamy.
	2.	Kamal E. Shoukry.
	3.	Ashraf S. Abou El-Ezz.
Degree	:	Doctoral.
Year	:	1994.
Key words	1.	Neurodevelopment.
	2.	Speech.
	3.	Language abilityes.
	4.	Cerebral palsied.
	5.	Children.
	6.	dysarthria.
Arabic Title Page	:	علاقة برنامج النمو العصبى بقدرات الكلام واللغة في الأطفال المصابين بالشلل الخي
		مع إعاقةً في الكلام.
Library register number	:	473-474.

LIBRARY THESES 1994

Author	:	Faten Hassen Abd El-Azeim.
Title	:	Response of the tissue healing process to cold laser beam in
		children after musculo-skeletal injury.
Dept.	:	Physical Therapy Department for Growth and
		Developmental Disorder in Children and its Surgery.
Supervisors	1.	Emam Hassan El-Negamy.
	2.	Mohamed H. El-Gawaby.
	3.	David L. gallahue.
Degree	:	Doctoral.
Year	:	1994.
Key words	1.	Tissue healing process.
	2.	Cold laser beam.
	3.	Musculoskeletal injury.
	4.	Injuries in children.
	5.	Children.
Arabic Title Page	:	استجابة التأم الأنسجة لاشعة الليزر البارد بعد اصابة الجهاز العضلى الحركي عند
		الاطفال.
Library register number	:	444-445.

Author	:	Fathy Abd El-Azim El-shazly.
Title	:	Spasticity control via afferent nerve stimulation in children
		with cerebral palsy.
Dept.	:	Physical Therapy Department for Growth and
		Developmental Disorder in Children and its Surgery.
Supervisors	1.	Emam Hassan El-Negamy.
	2.	Amina Hendawi.
	3.	Amira El-Tohamy
Degree	:	Doctoral.
Year	:	1994.
Key words	1.	Spasticity.
	2.	via afferent nerve stimulation.
	3.	Cerebral palsy.
	4.	Children.
Arabic Title Page	:	التحكم في التقلصات العضلية عن طريق الحث الكهربي السطحي في الأطفال المصابين
		بالشلل المخى.
Library register number	:	469-470.

Author	:	Hala Ibrahim Ahmed Kassem.
Title	:	High voltage pulsed galvanic versus cryotherapy on walking
		pattern in spastic hemiplegic cerebral palsy.
Dept.	:	Physical Therapy Department for Growth and
		Developmental Disorder in Children and its Surgery.
Supervisors	1.	Saadia M. Abd El-Fattah.
	2.	Amira M. El-Tohamy.
	3.	Hoda A. El-Talawy.
Degree	:	Doctoral.
Year	:	1994.
Key words	1.	High voltage pulsed galvanic.
	2.	Cryotherapy.
	3.	Walking.
	4.	Spastic hemiplegic cerebral palsy.
	5.	Children.
	6.	Cerebral palsy.
	7.	Hemiplegia.
Arabic Title Page	:	مقارنة بين تأثير التيار الجلفاني المتقطع عالى الجهد والعلاج بالتبريد على نموذج
		المشى لدى الأطفال المصابين بالشلل المخى النصفى المتقلص .
Library register number	:	495-496.

Author	:	Khaled Ahmed Mamdouh Hasan.
Title	:	Muscle strength augmentation via electro-motor stimulation in post-polio syndrome.
Dept.	:	Physical Therapy Department for Growth and
		Developmental Disorder in Children and its Surgery.
Supervisors	1.	Emam Hassan El-Negamy.
	2.	Kamal E. Shokry.
	3.	Hassouna Aboul-Saud.
Degree	:	Doctoral.
Year	:	1994.
Key words	1.	Muscle strength augmentation.
	2.	electro-motor stimulation.
	3.	post-polio syndrome.
	4.	Children.
Arabic Title Page	:	زيادة القوة العضلية باستخدام التنبيه الكهربائي لمرض شلل الأطفال المزمن .
Library register number	:	475-476.

Author	:	Mohamed Abd Alla El-Sayed.
Title	:	Comparative study between aerobic and anaerobic exercises on cardio respiratory responses in cases of post poliomyelitis
Dept.	:	Physical Therapy Department for Growth and
		Developmental Disorder in Children and its Surgery.
Supervisors	1.	Mohamed Tawfic Mahmoud.
	2.	Akef Abd-El-Halim.
	3.	Mohamed Hassouna.
	4.	Aboul-Soud.
Degree	:	Doctoral.
Year	:	1994.
Key words	1.	Aerobic.
	2.	anaerobic exercises.
	3.	cardio respiratory responses.
	4.	post poliomyelitis.
	5.	Children.
Arabic Title Page	:	دراسة مقارنة بين تأثير تمارين الأيروبيك (الهوائية) والأناروبك (اللاهوائية) على استجابة الجهاز الدورى التنفسي في حالات ما بعد شلل الأطفال.
Library register number	:	525-526.

Author	:	Mostafa Hussien Ahmed Ali Gad.
Title	:	Physical work capacity in children with some cardiac.
Dept.	:	Physical Therapy Department for Growth and
		Developmental Disorder in Children and its Surgery.
Supervisors	1.	Emam Hassan El-Negamy.
	2.	Akaef A. Khowailed.
	3.	Fayez Fayek Bottros.
Degree	:	Doctoral.
Year	:	1994.
Key words	1.	Physical work capacity.
	2.	cardiac.
	3.	Children.
Arabic Title Page	:	مقدرة العمل البدني عند الأطفال الذين لديهم بعض المشاكل بالقلب .
Library register number	:	456-457.