

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

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

**Master Degree
1996**

Author	:	Alaa Ibrahim Ismail.
Title	:	Effect of weight bearing exercises on bone density in spastic cerebral palsied children.
Dept.	:	Physical Therapy Department for Growth and Developmental Disorder in Children and its Surgery.
Supervisors		1. Mohamed Tawfik Mohmoud. 2. Amina H. S. Hindawy. 3. Essam Ali El-Shiekh.
Degree	:	Master.
Year	:	1996.
Key words		1. Weight bearing exercises. 2. Bone density. 3. Spastic cerebral palsied children. 4. Cerebral palsied children. 5. Children.
Arabic Title Page	:	تأثير تمارين تحميل الوزن على الكثافة العظمية في حالات الشلل المخي المتصلب.
Library register number	:	596-597.

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Author	:	Gamal Ismail Saleh.
Title	:	Spasticity control via inverted head position in spastic cerebral palsied children.
Dept.	:	Physical Therapy Department for Growth and Developmental Disorder in Children and its Surgery.
Supervisors	1.	Emam Hassan El-Negamy.
Degree	:	Master.
Year	:	1996.
Key words	1.	Spasticity.
	2.	inverted head position
	3.	Spastic cerebral palsied children.
	4.	Cerebral palsied children.
	5.	Children.
Arabic Title Page	:	السيطرة على التقلصات العضلية عن طريق الوضع المقلوب للرأس في الاطفال المصابين بالشلل المخي التصليبي .
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Author	:	Hadya Morice Ibrahim.
Title	:	Effect of postural control on pulmonary functions cerebral palsied children.
Dept.	:	Physical Therapy Department for Growth and Developmental Disorder in Children and its Surgery.
Supervisors	1.	Hoda Abd El-Aziem El-Talaway.
	2.	Khaled Eid Sobhey
	3.	Elham El-Sayed salem.
Degree	:	Master.
Year	:	1996.
Key words	1.	postural control.
	2.	pulmonary functions.
	3.	Cerebral palsied children.
	4.	Children.
Arabic Title Page	:	تأثير وضع الجسم على وظائف الرئة فى الأطفال ذوى الشلل المخى .
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Author	:	Samia A. Abdel-Rahman Mohammed.
Title	:	Head-neck position in relation to certain movement pattern of the affected upper extremity in spastic hemiparetic cerebral palsied
Dept.	:	Physical Therapy Department for Growth and Developmental Disorder in Children and its Surgery.
Supervisors	1.	Amira M. El-Tohamy.
	2.	Faten H. Abdel-Azeim.
Degree	:	Master.
Year	:	1996.
Key words	1.	Head-neck position.
	2.	Movement.
	3.	upper extremity.
	4.	Spastic cerebral palsied children.
	5.	Cerebral palsied children.
	6.	Children.
Arabic Title Page	:	علاقة وضع الراس والرقبة بنمط معين لحركة الطرف العلوى المصاب فى حالات الاطفال المصابين بالشلل المخى النصفى التشنجى .
Library register number	:	546-547.

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