نموذج رقم (۱۲)

جامعة: Mansoura

كلية: Nursing

١ - بيانات المقرر

قسم: pediatric nursing department

## توصيف مقرر دراسي

الفرقة/المستوى: Master level 2012/2013	Pediatric med and surgery وجراحة الإطفال		اسم المقرر:	MPP8	الرمز الكودى:
2x32 =64 hours	نظري عملي	الدراسية:	عدد الساعات	Pediatric nu	التخصص: rsing
To provide the student with the appropriate knowledge, and skills, which enable him/her to obtain a detailed history from patients with pediatric medical and surgical problems, to carry out a proper clinical examination, and to define the appropriate management plan, to provide the student with the knowledge and skills needed for initial management of various medical and surgical problems.					
					٣- المستهدف من تدري
A.1-Identify the physiological, developmental basis of neonatal and p	• ′	U	c, pathologica	al and	
A.2- Discuss the etiology and types in each of the neonatal and pediatri		er the dif	ferent system	s included	
A.3- Identify the differential diagnomeonates and children	osis of the differ	rent clinic	cal presentatio	ons among	
A.4- Identify Wilm's tumor neurob	lastoma.				أ– المعلومات
A.5- Summarize causes of Wilm's tumor					أ– المعلومات والمفاهيم:
A.6- State causes of neuroblastoma					
A.7- Recognize the difference between	en Hodgkin ar	d non Ho	odgkin lymph	oma	
A.8- Explain cleft lip and palate and cleft lip and palate.	d the post opera	ative care	for the child	ren having	
A.9- Identify the causes of congenita	al diaphragmat	tic hernia			

ده التعليم والاعتماد	الهيئه القوميه لضمان جود
A.10- Discuss inguinal hernia	
A.11-identify undescended testes.	
A.12- Identify the causes of hirshspring disease and intussusceptions.	
A.13- Summarize the nursing care for the children having hypospadius.	
B l- Analyze cases presenting with different medical problems	
B2- Interpret clinical and diagnostic findings to reach a founded diagnosis	
B3-Plane the nursing care for the children having different congenital anomalies.	ب- المهارات الذهنية
B4-Integrate the difference between Hodgkin &non Hodgkin lymphoma.	<ul><li>ب- المهارات الذهنية</li><li>الخاصة بالمقرر:</li></ul>
B5-Analayze causes of neuroblastoma.	
C1- Write research proposal based on clinical findings in relation to pediatric	ج- المهارات المهنية
medicine and surgery.	<ul><li>ج- المهارات المهنية</li><li>الخاصة بالمقرر:</li></ul>
	<i></i>
D1- Perform research interpretation and take clinical decisions based on evidence based medical practice as well as conduct ethical and sound research.	
D2-Use information technology in finding the difference between cleft lip and palate.	د- المهارات العامة:
D 2- Use English language in scientific writing	
* Medicine	
1- Preventive pediatrics.	
2- Growth and development.	
3- Neonatology, Nutrition.	
4- Nutritional disorders.	
5- digestive system.	٤ - محتوى المقرر:
6- Respiratory system.	
7- Cardiology.	
8- Blood diseases.	
9- Nephrology.	
10- Endocrinology.	

		ة التعليم والاعتماد	الهيئة القومية لضمان جود	
11- Neurology.				
12- Infectious and parasitic diseases				
13- pediatric oncology.				
<b>❖</b> Surgical				
Major tumors of childhood:				
1. Wilm's tum	or.			
2. Nueuroblas	toma.			
Head and neck:				
1. Cleft lip and	d palate			
Thorax				
1. Congenital	. Congenital diaphragmatic hernia			
2. Gastro esop	hageal reflux disease			
Abdomen:				
1. Inguinal he	rnia and hydrocele			
2. Undescende	. Undescended tests.			
3. Intussuscep	Intussusceptions.			
4. Hirshsprun	g's disease.			
Hypospadius				
1- Lectures.			٥- أساليب التعليم	
.2- Conference (group discussion).			والتعلم :	
N. 11			٦- أساليب التعليم	
Not applicable			والتعلم للطلاب ذوى	
			القدرات المحدودة:	
			٧- تقويم الطلاب:	
• Written exam			أ- الأساليب	
• Oral exam			المستخدمة:	
First assassment (quiz)	_ th		, , , , , , , , , , , , , , , , , , , ,	
First assessment (quiz)	8 <sup>th</sup> week		ب- التوقيت:	
Second assessment (quiz)	16th week			

Final exam		33 <sup>rd</sup> week	
Oral exam		33 <sup>rd</sup> week	
Final exam  Oral exam  Total	40 degrees  10 degrees  50 degrees	80% 20 % 100%	ج- توزيع الدرجات:
Not applicable	le		أ – مذكرات
• Nelson Textbo Science; 18 <sup>th</sup> e	,	rman RE, Kliegman RM, Jenon, H	B; Elsevier ب- كتب ملزمة:
MJ, Sond  Grosfeld, surgery, 6  Chaer RA assisted la J Laparod  Kant AJ, perspectiv  Peters CA in childre  Lorinca Curr Opin	heimer JM; McGrav J L, O'Neill.JA, Co Ced. El servier Co. A, Jacobsen G, Elli I aparoscopic pediatri endosc Adv Surg Tec , Klein MD, Lang ves for imaging. Pedi A. Laparoscopic and n. Urol Clin North A Z A, Langenburg S, F a Pediatr. 2003 Jun; 1	nd Treatment; Hay WW, Hayward of Hill; 17 <sup>th</sup> edition ,2008 ran. AG, Fonkalsrud. EW .(2006) of F., Harris J, Goldstein A, Horgan Son Heller's cardiomyotomy: initial cath A. 2004 Oct; 14(5): 270-273 enburg SE. Robotics in pediatricatr Radiol. 2004 Jun; 34(6): 454-461 robotic approach to genitourinary m. 2004 Aug; 31(3): 595-605, Glein MD. Robotics and the pediatric 5(3): 262-266	: Pediatric  S. Robotic- ase report.  - كتب مقترحه: c surgery: l. anomalies
- http://www.ped	arnpediatrics.com .org/pediatric/provid diatriceducation.org/ neralpediatrics.coml		د- دوريات علمية أو نشرات الخ

أستاذ المادة:

رئيس مجلس القسم العلمى: