



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Surgical Nursing Practice I							
Course Code		CHH502		Course Level		Second Cycle (Master's Degree)			
ECTS Credit	6	Workload	151 (<i>Hours</i>)	Theory	0	Practice	6	Laboratory	0
Objectives of the Course		To require surgical diagnosis and treatment of diseases of organ systems and to have advanced knowledge and a holistic patient care by combining this information aims to provide evidence-based practices.							
Course Content		Fluid and electrolyte balance, and surgery, hypovolemic shock, preoperative, intraoperative and postoperative surgery care, late complications after surgery, wound healing, oncologic surgery, organ transplantation, surgery, robotic surgery, and evidence-based practices							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Individual Study					
Name of Lecturer(s)		Assoc. Prof. Nurdan GEZER, Assoc. Prof. Sultan ÖZKAN							

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Practice	1	100

Recommended or Required Reading

1	Lewis SL, Dirksen SR, Heitkemper MM, Bucher L, Camera IM (2011) Medical Surgical Nursing: Assessment and Management of Clinical Problems, Vol:1, Ed 8, Mosby, St Louis.
2	Phillips NF, Berry EC, Kohn ML (2007) Berry and Kohn's Operating Room Technique, Ed 11, Mosby, St Louis.
3	AORN (2011) Perioperative Standards and Recommended Practices, Recommended Practices for Product Selection in Perioperative Practice Setting.
4	Ignatavicius DD., Workman ML (2006) Medical-surgical nursing : critical thinking for collaborative care, Mosby, Louis,
5	Rothrock C.J (2005) Alexander's Care of the Patient in Surgery , twelfth edition, Mosby USA.
6	Sayek İ., Çoker A., Sökmen S (2001) Cerrahi infeksiyon, Güneş Kitabevi, Ankara.
7	Edited by] (2005) Punder R., Nursing the Surgical Patient, Second Edition, Elsevier Science, China.
8	Karadakovan, A., Aslan Eti, F (2010) Dahili ve Cerrahi Hastalıklarda Bakım, Nobel Kitabevi, Adana.
9	Erdil, F., Elbaş, Ö (2001) Cerrahi Hastalıklar Hemşireliği .III.Baskı, Tasarım Ofset, Ankara.
10	9. Aştı Atabek, T., Karadağ, A (2011) Klinik Uygulama Becerileri ve Yöntemleri, Nobel Kitabevi, Adana.
11	Aksoy, G.,Kanan,N.,Akyolcu,N (1992) Cerrahi Hastalıkları Hemşireliği.Ed:F.Akyürek, A.Ö.F. yayınları,Eskişehir.
12	Dramalı, A.,Erdil, F., Hatipoğlu, S., Aksoy, G., Kanan, N., Elbaş, N., Şelimen, D., Akyolcu, N., Güler, Ü., Atay, M (1998) Cerrahi Hastalıkları Hemşireliği El Kitabı.Vehbi Koç Vakfı yayınları, Birlik Ofset, İstanbul.

Week	Weekly Detailed Course Contents	
1	Practice	Nursing care practice of surgical diseases
2	Practice	Nursing care practice of surgical diseases
3	Practice	Nursing care practice of surgical diseases
4	Practice	Nursing care practice of surgical diseases
5	Practice	Nursing care practice of surgical diseases
6	Practice	Nursing care practice of surgical diseases
7	Practice	Nursing care practice of surgical diseases
8	Practice	practice evaluation
9	Practice	Nursing care practice of surgical diseases
10	Practice	Nursing care practice of surgical diseases
11	Practice	Nursing care practice of surgical diseases
12	Practice	Nursing care practice of surgical diseases
13	Practice	Nursing care practice of surgical diseases
15	Practice	Nursing care practice of surgical diseases



16	Practice	practice evaluation
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Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Practice	14	0	8	112
Assignment	8	2	1	24
Midterm Examination	1	5	1	6
Final Examination	1	8	1	9
Total Workload (Hours)				151
[Total Workload (Hours) / 25*] = ECTS				6

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	To be able to implement nursing care in accordance with current information system and organ diseases requiring surgical intervention
2	To be able to implement the surgical nursing evidence-based practices during patient care
3	To be able to cooperate with team members during the any kind of treatment to the patient
4	To be able to comply with ethical rules while taking care of surgical patients
5	To know the system and organ diseases requiring surgical intervention

