



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Infermieristica in Chirurgia Specialistica

1920-2-I0101D012-I0101D040M

Aims

SURGICAL SPECIALTY NURSING - General aims: the student will be able to structure nursing plans to patients undergoing surgery procedure in different surgical fields: Thoracic Surgery, Gynecology, Heart Surgery, Vascular Surgery, Abdominal surgery (to the intestinal tract with packaging stoma), Urology, Neurosurgery, Otorhinolaryngology.

Intermediate goals: at the end of this course, students will be able to describe, for some surgical cases, frequent signs and symptoms, frequent nursing diagnosis and interventions.

Contents

The course aims to give elements to provide nursing to patients undergoing to surgical interventions in different fields: Thoracic, Gynecological, Heart, Vascular, Abdominal Surgery, Urology, Neurosurgery, Otorhinolaryngology, Bariatric Surgery, Vulnology.

It also provides the theoretical basics for the research in a scientific field by consulting biomedical literature.

Detailed program

SURGICAL SPECIALTY NURSING - Nursing to people undergoing thoracic surgery and with a chest tube; nursing to people undergoing gynecological surgery, myocardial revascularization, heart valve replacement; nursing care to patients with a stoma, with an urinary diversion; nursing to patients undergoing nephrectomy and transurethral prostatic resection (TURP); nursing to people undergoing intracranial surgery; nursing to patients with laryngectomy; nursing to patients undergoing tonsillectomy. In-depth of the following nursing techniques: management of thoracic drainage; management of intestinal and urinary stoma, irrigation of colostomy; self bladder

catheterisation ; management of continuous bladder lavage; monitoring of Intracranial Pressure (ICP); management of external ventricular shunt (DVE) and internal (DVI); management of tracheostomy.

Prerequisites

Defined by the academic regulations.

Teaching form

Lectures using presentations in electronic format. Teledidactics.

Textbook and teaching resource

SURGICAL SPECIALTY NURSING - Ausili D., Baccin G., Bezze S., Di Mauro S., Sironi C. (2015) L'impiego dell'ICNP® con il Modello assistenziale dei processi umani: un quadro teorico per l'assistenza infermieristica di fronte alla sfida della complessità. Pubblicazione CNAI (Disponibile da lulu.com o amazon.it)

Bulechek G. M., Butcher H. K., Dochterman J. M., Wagner C. M. (2013) Classificazione NIC degli interventi infermieristici Edizione 2013. Milano: CEA

Moorhead S., Johnson M., Maas M. L., Swanson E. (2013) Classificazione NOC dei risultati infermieristici Edizione 2013 Misurazione dei risultati di salute. Milano: CEA

NANDA International (2015) DIAGNOSI INFERMIERISTICHE Definizioni e classificazione 2015-2017. Milano: CEA

Lise M. (2017), Chirurgia per le professioni sanitarie, V edizione Piccin, Padova

Smeltzer, Bare, Hinkle, Cheever. Brunner, Suddarth, (2017), Infermieristica Medico-Chirurgica, CEA, Milano

Articles

Caple, DeVesty (2016), Urinary Diversion: Caring for the Patient with a Continent Cutaneous Reservoir, Cinahl Information Systems

Caple, Heering (2016), Extraventricular Drainage System: Draining Cerebrospinal Fluid to Control Intracranial Pressure, Cinahl Information Systems

Caple, Kornusky (2016), Intraventricular Catheter and Extraventricular Drainage System: an Overview, Cinahl Information Systems

Engelke, Schub (2016), Patient Education: Home Care – Teaching Intermittent Self-Catheterization in Adults, Cinahl Information Systems

Schub, Pilgrim (2016), Ostomy Care: an Overview, Cinahl Information Systems

Smith (2016), Intracranial Pressure Monitoring: Performing in the Adult Patient, Cinahl Information Systems

Kornusky, Boling (2016), Tracheostomy Care: Providing, Cinahl Information Systems, Cinahl Information Systems

Walsh, Caple (2016), Urinary Catheter: Caring for in Patients Following TURP, Cinahl Information Systems

Walsh, Caple (2016), Urinary Diversion: Caring for the Patient with an Ileal, Cinahl Information Systems

Semester

2 Year - 2 Semester

Assessment method

Written examination:

20 closed quiz with multiple choice answer (GENERAL SURGERY 2)

8 closed quiz with multiple choice answer (RESEARCH METHODOLOGY)

2 open ended questions GENERAL SURGERY 2

2 open ended questions RESEARCH METHODOLOGY

Oral examination:

Interview on topics of SURGICAL SPECIALTY NURSING

Office hours

On appoitment
