

Implementation plan Finished

Study unit	Perioperative Nursing (R0067), 5.0
Implementation	SNV1711: 1/2017-2018 (28.08.2017 - 22.12.2017)
Type	DECISION MAKING IN CLINICAL NURSING (R018)
Groups	Primary: SNV216SN Others :
Involved in the project	
Lecturers	
Number of participants	Minimum: 15 Maximum: 40
Enrolment period	15.05.2017 08:00 - 31.05.2017
Main timing for implementation	On working days during daytime
Applicability	For exchange students: Yes For elective studies: No Open UAS student: No Suitable for virtual UAS: Yes
Teachers	Tanskanen Marja (Teacher in charge), Alastalo Mika (Other teacher), Korhonen Reija (Other teacher), Mulder Riikka (Other teacher)
Campus	Laurea Tikkurila
Main location for implementation	At the campus
Implementation method	Optima realization/student group, Other method of implementation, Web/virtual Language: English Virtuality: 2 cr Integration of R&D: 0 cr
Implementation class	LbD supporting knowledge and skills development
Focus areas	Expertise in nursing and coping at home
Evaluation at the latest	22.01.2018 Storing of graded material ends.: 22.12.2018
Exam days	
Having completed the study unit the student is able to	The student is able to - plan, implement and evaluate perioperative nursing - meet the patient in a holistic manner accounting for his or her family and cultural background
Previous studies	
Previous studies, more information	
Learning objectives	Student is able to : - implement values, principles and ethical codes of perioperative nursing during empowerment of the perioperative patient and his/her family, and secure the integrity of the perioperative patient - apply basic concepts of perioperative nursing - practice as a member of nursing personnel in basic perioperative processes - perform evidence based education and guidance of the perioperative patient and his/her family - perform perioperative nursing care according to legal obligations and responsibilities - perform safe perioperative nursing care from patients, personnel and environment point of view, risk management and aseptic practice, secure vital functions of a perioperative patient and perform resuscitation - perform documentation in perioperative care - practice as a member of a multiprofessional perioperative team - recognize needs and topics for development in perioperative nursing - Special questions in Perioperative nursing process
Contents	Part 1. - Ethical thinking in perioperative nursing environment - Saving the patients integrity in perioperative nursing - Development of quality in perioperative nursing - Health technology and perioperative nursing

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	• Infusion and transfusion therapy Description of the study unit: OBS! This study unit will be focus on perioperative nursing care. Students deepen their education, guidance, decision-making, recognition, interaction, leadership skills, and cooperation in the perioperative care environment. Students develop professional to manage operational entities and to critically and developmental work approach of perioperative nursing area. Student is able to work with ethical principles of the multiprofessional teams. Part 2. Infusion and transfusion therapy • Intravenous fluid and drug therapy • Blood transfusion therapy • Intravenous line insertion • Vascular access care • Lectures, workshops Part 3. Anesthesiology and surgery
Study material	Part 1. Perioperative Nursing • Lectures, articles and workshops issues • Janice L. Hinkle and Kerry H. Cheever, Medical -Surgical Nursing 13 th Edition, Unit 4, Perioperative Concepts and Nursing Management (Preoperative-, intraoperative and postoperative Nursing Management) (s. 400-460 13 th Edition.) Part 2. Infusion and transfusion therapy • Lectures, international articles • Boyd, C. 2013. Student Survival Skills : Medicine Management Skills for Nurses (e-book, available in ebrary) • Kozier et al. 2010. Fundamentals of Nursing: Concepts, process and practice, 2nd edition Part 3. Anesthesiology and surgery • Online materials
Tutoring and communication	Part 1. Perioperative Nursing, Marja Tanskanen, marja.tanskanen@laurea.fi Part 2. Infusion and transfusion therapy, Mika Alastalo, mika.alastalo@laurea.fi Part 3. Anesthesiology and surgery, Reija Korhonen, reija.korhonen@laurea.fi
Evaluation criteria and methods	Part 1. Exam - numeric evaluation 1-5 Part 2. Exam - numeric evaluation 1-5. Exam 7.12.2017, re-takes 18.1.2018 and 15.2.2018 Part 3. Online assignment Pass/fail (redo)