University of Prešov in Prešov Faculty: Faculty: Faculty of health sciences Subject code: 6KPA/KLCPA2/25 Name of subject: Clinical Exercises in Midwifery 2 Type, scope and method of educational activities: exercises - 18 per week (270h/sem) Method of educational activities: daily form - full-tim
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Number of credits: 9 ECTS (demand on student 270h)
Recommended semester of study:
Daily form: 2nd year - summer semester
Level of study: 1st level of study
Prerequisite subjects: Clinical Exercises in Midwifery 1
Prerequisites for completion of the course: continuous assessment
The student is required to:
A: complete 90% of clinical practice
B: 1 written test with evaluation of min. 70%
C: upload:
1 nursing care plan for a woman with a selected gynecological disease
1 nursing plan at Pat. newborn
1 six-week nursing care plan
1 nursing care plan for a pregnant client
D: implement and record the required services in individual departments:
- counseling and prenatal examinations in 50 pregnant women
(at the end of the study: 100 prenatal examinations in pregnant women)
- supervision and care of 50 physiological newborns
(at the end of the study: 100 newborn treatments) - supervision and care of 50 six-week-olds
(at the end of the study: 100 postnatal examinations in six weeks)
- 10 physiological births carried out separately
(at the end of the study: 30 physiological births performed separately)
- supervision and care of 20 mothers in individual stages of childbirth
(at the end of the study: 40 mothers in individual stages of childbirth)
- 15 physiological childbirth aids
(at the end of the study: 20 physiological childbirth aids)
The student keeps records of prescribed procedures in the Clinical Practice Recorder II. according to the
criteria of the Ministry of Health of the Slovak Republic from 22.1.2013. 50% of services must be
realized in FNsP Prešov.
Performance evaluation, practical skills and implementation of services according to the Decree of the
Ministry of Health of the Slovak Republic no. 364/2005 Coll., Communication, independence at work,
responsibility for the implemented performance, work discipline and economy is part of the ongoing evaluation.
Final rating:
Credits will be awarded on the basis of meeting all the above requirements according to the classification
scale A, B, C, D, E, FX - Study Regulations PU in Prešov.
Note:
Specific requirements for processing the required tasks are published on the department's website.
9 ECTS (student load 270h.)
The student is able to:
Knowledge:
VV1: Independently and comprehensively characterize and provide basic OSE care to clients in the
gynecology and obstetrics department.

VV2: Comprehensively, independently, and critically characterize and evaluate the delivery of OSE care in the various stages of labor and delivery.

Skills:

VV3: Assist in gynaecological and obstetric examinations

VV4: Assess, design, implement and evaluate comprehensive client care in the gynaecology and obstetrics ward

VV5: Assist and actively manage physiological childbirth

VV6: Assess, design, implement and evaluate complex client care in the labour ward

VV7: Analyse, evaluate and provide comprehensive OSE care for the physiological newborn

VV8: Manipulate selected diagnostic and therapeutic procedures in the care of the phys. Physiologic Newborn

VV9: Assess, design, implement and evaluate comprehensive care of the physiological newborn **Competencies:**

VV10: Demonstrate the ability to assume responsibility in the assessment, planning and implementation of nursing interventions for the newborn

VV11: demonstrate the ability to take responsibility for the assessment, planning and implementation of nursing interventions in the parturient

VV12: demonstrate the ability to take responsibility for the assessment, planning and implementation of nursing interventions in the six-week-old infant

VV13: demonstrate the ability to take responsibility for the assessment, planning and implementation of nursing interventions in a woman on a gynaecology ward

The student will be able to use knowledge for professional and personal development. Has competences in accordance with the Decree of the Ministry of Health of the Slovak Republic No. 95/2018 Coll., which determines the scope of nursing practice provided by a nurse independently, independently on the basis of a doctor's indication and in cooperation with a doctor, and the scope of midwifery practice provided by a midwife independently, independently on the basis of a doctor's indication and in cooperation with a doctor's indication and in cooperation with a doctor's indication and in cooperation with a doctor, or other competences for other health disciplines.

Exercises:

Keeping printed documentation in gynaecological, obstetric and neonatological department Keeping electronic record keeping in the gynaecological, obstetric and neonatological department

Care for a woman at a gynaecological department:

Assistance with diagnostic and therapeutic procedures

Assessment and care of the operational wound

Preoperative, perioperative and postoperative care

Implementation of the nursing process

Implementation of the educational process (prevention, aftercare)

Care for a woman at an obstetric department:

Assistance with diagnostic and therapeutic procedures

Administering medicines

Care for a woman after spontaneous childbirth and childbirth by operation

Implementation of the nursing process

Implementation of the educational process (breastfeeding, lifestyle)

Use of the Edinburgh postnatal depression scale

Care for a woman in the delivery room:

Admission of mother in labour

Physical assessment

Care for a mother in individual stages of labour

Assistance and delivery of physiological birth

Implementation of nursing and educational process (alternative methods, course of individual stages of labour)

Education of mothers in stage 4 of labour

Care for a newborn:

First nursing of the newborn

Observation of the newborn

Daily care for a physiological newborn

Implementation of screening examinations

Implementation of the nursing process

Implementation of the educational process (rooming-in system, preventive care)

Recommended reading:

- 1. GALDUNOVÁ, H., SCHLOSSEROVÁ, A. 2015. Vademekum pôrodu, šestonedelia a novorodenca. PU v Prešove, FZO. ISBN 978-80-555-1340-9
- SCHLOSSEROVÁ, A., MROSKOVÁ, S., SIMOČKOVÁ, V.2019. Problémové učenie ošetr.starostlivosti o novorodenca pomocou kazuistík. PU v Prešove, FZO. ISBN 978-80-555-2287-6.
- NANDA International. 2013. Ošetřovatelské diagnózy. Definice&klasifikace 2012 2014. Grada Publishing, 2008. 424.s. ISBN 978-80-247-4328-8.
- 4. GALDUNOVÁ, H. 2016. Farmakologické a nefarmakologické tlmenie pôrodných bolestí. Prešov.Grafotlač Prešov, s.r.o. ISBN 978-80-555-1757-5.
- 5. RYBÁROVÁ, Ľ. a kol. 2008. Starostlivosť o novorodenca. 1. vyd. Prešov: FZ PU. 180s. ISBN 978-80-8068-769-4.
- 6. SLEZÁKOVÁ, L. 2011. Ošetrovatelství v gynekologii a porodnictví. Praha: Grada Publishing, 2011. 269 s. ISBN 978-80-247-3373-9.
- 7. URBANOVÁ, E. a kol. 2010. Reprodukčné a sexuálne zdravie ženy v dimenziách ošetrovateľstva a pôrodnej asistencie. 1.vyd. Martin : Osveta. 256s. ISBN 978-80-8063-343-1.
- Dušová B. a kol. Potrřeby žen v porodní asistenci. Praha: Grada Publishing. 2019. ISBN 978-80-871-0837-4

Language required for the course: english/slovak

Notes: exercises are compulsory

Evaluation of subjects

Total number of evaluated students: 0

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А	В	С	D	Е	FX		
Lecturer: PhDr. Mgr. Helena Galdunová, PhD.: PhDr. Mgr. Alena Schlosserová, PhD., PhDr. Mária							

Gábor, PhD.

Lectures: Mgr. Zuzana Hisemová, Mgr. Zuzana Lojová, Mgr. Mária Knišová

Date of last change: 02.05.2024

Approved: Doc. PhDr. Štefánia Andraščíková, PhD., MPH