COURSE INFORMATION SHEET

University: Catholic University in Ružomberok

Faculty: Faculty of Health

Course title: Clinical Practice 3

KFYZIO/54F1051W/17

Type and range of planned learning activities and teaching methods:

Form of instruction: Seminar Recommended study range:

hours weekly: hours per semester: 192s

Teaching method: on-site

(distance method according to the document Príkaz rektora P-8/2020 since 15. 10. 2020)

Credits: 3

Recommended semester/trimester: 4.

Level of study: I.

Prerequisities: KFYZIO/54F1040W/17

Requirements for passing the course:

Prerequisites: Continuous professional practice 3, Clinical exercises 2

Conditions for passing the course:

During the semester: 100% participation in exercises

Final evaluation: practical skills and theoretical knowledge that the student has in clinical exercises

Course evaluation: A - 100%-93%

B - 92%-85%

C - 84% - 77%

D - 76%-69%

E - 68% - 60%

FX - 59% - 0%

Learning outcomes of the course:

Objective of the course:

Gain knowledge about the procedures of movement therapy according to the nature of the disease in individual medical disciplines. Gain practical skills in assessing the patient's condition, compiling a medical rehabilitation plan and applying the kinesiotherapy methods.

Theoretical knowledge:

The student has knowledge of the procedures of movement therapy in individual clinical disciplines, acquires practical skills in assessing the patient's condition, in compiling a medical rehabilitation plan and applies kinesiotherapy methods in individual indication areas of medicine.

Practical skills:

The student applies the acquired skills in nursing care within the competence of a physiotherapist and applies a physiotherapeutic examination for the subsequent selection of a suitable method of kinesiotherapy. It acquires a professional approach to communication with the patient, assertive behavior and empathy.

Course contents:

Physiotherapeutic diagnostics, compilation of a therapeutic plan, use of kinesiotherapy and physical therapy methods in patients with frequent diagnoses in the given clinical fields:

- 1. traumatology
- kinesiotherapy during injury healing, complications of healing, secondary prevention of the consequences of injury and immobilization, rehabilitation after injury of soft tissues, after injury of bones and joints of limbs,
- 2. internal medicine
- cardiovascular training and musculoskeletal management in ischemic heart disease,
- neurology
- care of a hemiparetic patient and basics of kinesiotherapy according to the Bobath concept
- 4. surgery
- kinesiotherapy in abdominal and thoracic surgery in preoperative care, after surgery and in convalescence, scar care, complications of healing and inactivity,
- 5. gynecology and obstetrics
- kinesiotherapy in conservative and operative treatment in gynecology, kinesiotherapy during pregnancy and after childbirth.

Recommended or required literature:

- 1. GÚTH, A. a kol.: Vyšetrovacie metodiky v rehabilitácii pre fyzioterapeutov, LIEČREH GÚTH, Bratislava. 2006.
- 2. GÚTH, A. a kol.: Liečebné metodiky v rehabilitácii pre fyzioterapeutov, LIEČREH GÚTH, Bratislava. 2006.
- 3. JANDA, V: Svalové funkční testy, Grada Publishing, Praha 2004
- 4. KOLÁŘ, P. Rehabilitace v klinické praxi, Galen, Praha 2010.

Language of instruction:

Slovak language

Notes:

The subject is taught only in the summer semester and is evaluated only in the relevant examination period of the summer semester of the academic year.

Course evaluation:

Assessed students in total: 90

A	В	С	D	Е	FX
27.78	53.33	16.67	1.11	1.11	0.0

Name of lecturer(s): doc. PhDr. Zuzana Hudáková, PhD., Mgr. Ivana Aštaryová, PhD.

Last modification: 25.11.2020

Supervisor(s): doc. PhDr. Zuzana Hudáková, PhD.