Course: Clinical Medicine & Pharmacotherapy:Control & Execution-practical credits: 1

Course code	PHLM19KGFT4-P
Name	Clinical Medicine & Pharmacotherapy:Control & Execution-practical
Study year	2025-2026
ECTS credits	1
Language	Dutch, with parts in English
Coordinator	C. Lammers
Modes of delivery	Practical / Training Tutorial
Assessments	Casus - Assignment Skill test - Skills test

Learning outcomes

Medical expertise
LU-MD. 0..: During within school activities, the student demonstrates the conditional knowledge to properly fulfill the role of medical expert.
LU-MD.1.1.: As a medical expert, the student independently carries out the diagnostic process in the context of common disorders and attuned to patients' presented health problems and requests for help.
LU-MD.1.2.: As a medical expert, the student will be able to formulate a treatment proposal in the context of common disorders and tailored to patients' presented health problems and requests for help.

Communication
LU-C.0.: During within school activities, the student demonstrates the conditional knowledge to adequately perform the role of communicator.
LU-C.2.1.: The student can independently record the data from an anamnesis and follow-up examination in a paper and/or digital file as part of a medical consultation within a Teaching Learning Situation.
LU-C.4.1.: The student can, within the framework of a medical consultation, independently discuss the results of the medical examination/treatment in language that is understandable for the patient and in accordance with the rules of professional communication.

Societal conduct
LU-MH. 0.: During within school activities, the student demonstrates the conditional knowledge to adequately fulfill the role of health advocate.
LU-MH.2.1.: The student is able to appreciate relevant new developments and insights that affect his professional practice for the benefit of health-oriented, integrated care.

Professionalism
LU-P.3.1.: The student is able to independently act professionally in an ethically responsible manner in accordance with the medical, legal and professional obligations applicable to the profession.

Content

In addition to the course Behaviour and Communication, the course Clinical Medicine & Pharmacotherapy is part of the learning trajectory Medical Practice. In this course PHLM19KGFT4-P "Coordination & Motor Control", neurologic patient problems are the central themes for learning the medical-diagnostic process. Through tutorials and practical training sessions students learn clinical reasoning and how to act. This includes the ability to logically justify and execute a pharmacotherapeutic treatment plan.

Included in programme(s)

Physician Assistant

School(s)

School of Health Care Studies

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