Course: Clinical Medicine & Pharmacotherapy: Homeostasis-theoretical credits: 4

Course code	PHLM19KGFT6T
Name	Clinical Medicine & Pharmacotherapy: Homeostasis-theoretical
Study year	2025-2026
ECTS credits	4
Language	Dutch, with parts in English
Coordinator	C. Lammers
Modes of delivery	Practical / Training Tutorial
Assessments	Knowledge test - Computer, organised by STAD examinations Pscribe - Assignment

Learning outcomes

Medical expertise
LO-ME. 0..: During within school activities, the student demonstrates the conditional knowledge to properly perform the role of medical expert.
LO-ME.1.1.: As a medical expert, the student independently performs the diagnostic process in the context of common conditions and tailored to patients' presented health problems and requests for help.
LO-ME.1.2.: As a medical expert, the student will be able to formulate a treatment proposal in the context of common disorders and attuned to the presented health problems and patients' requests for help.
LO-ME.2.1.: The student independently integrates effective, ethically sound, diagnostic skills in a complex patient problem into patient care.
LO-ME.2.2.: The student independently integrates effective, ethically sound, therapeutic skills in a complex patient problem in patient care.
LO-ME.2.3.: The student independently integrates effective, ethically sound, individual-centered preventive skills in a complex patient problem in patient care.

Societal conduct
LO-GB. 0.: During within school activities, the student demonstrates the contingent knowledge to adequately fulfill the role of health advocate.

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 PHLM19KGFT6T "Homeostasis", endocrinologic and hematologic patient problems are the central themes within the medical-diagnostic process. Through lectures, tutorials and practical training sessions students learn clinical reasoning and how to act as a professional, both preventive and curative. 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

share your talent. move the world.

Although every effort has been taken to ensure the accuracy of the information in the ECTS Course Catalogue, we cannot guarantee that the content and the information contained in it is always up-to-date, complete or true. Accordingly, no rights can be derived from the contents of the catalogue.