Hanze

Course: Cardiovascular & Lungs — credits: 5

Course code	PHLM25CL
Name	Cardiovascular & Lungs
Study year	2025-2026
ECTS credits	5
Language	Dutch, with parts in English
Coordinator	C. Lammers
Modes of delivery	Lecture Practical / Training Tutorial
Assessments	Knowledge test - Computer, organised by STAD examinations

Learning outcomes

Medical Expert

Learning Outcome (final level):
The Physician Assistant can, based on both generalist and specialist medical knowledge, skills, and insights, carry out the medical diagnostic and treatment process in both routine and complex, specialized care situations.

Level 1
The student Physician Assistant can inventory single and composite patient problems, with an emphasis on systematically acquiring activating data obtained from anamnesis, physical examination, and additional diagnostics to arrive at a diagnosis and corresponding treatment and policy.

Content

This course focuses on common cardiovascular and pulmonary patient problems. These issues form the basis for developing medical diagnostic skills. Through lectures, practical sessions, and group work, students learn to reason and act clinically, with attention to both curative and preventive aspects—including the ability to logically design and execute a (pharmacotherapeutic) treatment plan.
The actions of the Physician Assistant (PA) should preferably be evidence-based, meaning they are partly grounded in findings from scientific research. Therefore, it is important that students are able to assess the quality, outcomes, and relevance of research results and conclusions.

Included in programme(s)

Physician Assistant

School(s)

School of Health Care Studies

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