

## Course: Physiotherapeutic Care: Heart and Lung theory

credits: 6

<b>Course code</b>	FYVB16HLGT	<b>Modes of delivery</b>	Individual supervision
<b>Name</b>	Physiotherapeutic Care: Heart and Lung theory		Lecture
<b>Study year</b>	2022-2023		Practical / Training
<b>ECTS credits</b>	6		Self-study
<b>Language</b>	Dutch, with parts in English		Tutorial
<b>Coordinator</b>	H.A. Kranenburg	<b>Assessments</b>	Basic resuscitation and AED - Skills test Pt-care: Heart and Lung theory - Computer, organised by STAD examinations

### Learning outcomes

2CD-FH. 36. The student can independently set up a physiotherapeutic assessment plan for a client with simple vascular problems, based on casuistry descriptions.

2CD-FH. 38. The student can independently set up a physiotherapeutic assessment plan for a client with complex cardiovascular problems, based on casuistry descriptions.

2CD-FH. 39. The student can independently set up a physiotherapeutic assessment plan for a client with complex pulmonary problems, based on casuistry descriptions.

2CD-FH. 178. The student can independently set up a physiotherapeutic treatment plan for a client with simple vascular problems, based on casuistry descriptions.

2CD-FH. 180. The student can independently set up a physiotherapeutic treatment plan for a client with complex cardiovascular problems, based on casuistry descriptions.

2CD-FH. 181. The student can independently set up a physiotherapeutic treatment plan for a client with complex pulmonary problems, based on casuistry descriptions.

3CD-C. 31. The student, in the context of indicated and/or care-related prevention, can independently inform clients and their families and/or other involved parties verbally about healthy behaviour and a client's own responsibility in this respect, in lay terms and in compliance with the rules of professional communication.

### Content

This course covers the theoretical knowledge that the student needs in order to assess and treat patients with cardiovascular, pulmonary and endocrine problems. This knowledge is of a medical-biological, physiotherapeutic and behavioural-sciences nature, and the student will have to show the ability to do clinical reasoning using this knowledge.

### Included in programme(s)

B Physiotherapy

### School(s)

School of Health Care Studies