

Vak: Physiotherapeutic Care 6: Neurology & Rehabilitation 2

credits: 5

Vakcode	PIVB25PC6NR2	Werkvormen	Werkcollege
Naam	Physiotherapeutic Care 6: Neurology & Rehabilitation 2	Toetsen	Neurology & Rehabilitation 2 theory - Computer, organisatie ToetsCentrum
Studiejaar	2026-2027		
ECTS credits	5		
Taal	Engels		
Coördinator	A.J. Beetsma		

Leeruitkomsten

1. Based on a described case study, the student can independently develop a physiotherapeutic assessment plan, treatment plan, and a care-related prevention plan for a client with a complex central neurological condition. Professional roles: Healthcare Provider (HCP), Health Promotor (HP), level 2.
2. The student demonstrates mastery of the fundamental knowledge (from Body of Knowledge, Skills and Attitudes) required to develop an assessment and treatment plan within the context of indicated prevention for an impending physical health problem (primarily factual knowledge, understanding, and reproduction). Professional roles: Healthcare Provider (HCP), Health Promotor (HP), level 2.

Inhoud

PT-care 6 consists of 2 courses of 5 EC that are interwoven with each other. Course 1: Neurology & Rehabilitation 2 Theory and course 2: Skills & Integration.

This course concerns Neurology & Rehabilitation 2 and covers the more theoretical part of PT care 6.

The examination and treatment of a patient with central neurological complaints require customized approaches. The impairments, limitations, and participation problems can vary significantly. It is essential to develop and implement appropriate examination and treatment plans.

For the effective formulation of examination and treatment programs, medical-biological, behavioral science, and physiotherapeutic knowledge are necessary. This knowledge should be applicable to (central) neurological health issues. Clinical reasoning becomes possible through the integration of this knowledge.

Medical-biological, behavioral science, and physiotherapeutic knowledge regarding central neurological conditions are assessed at various cognitive levels.

The theoretical background will be assessed with a written theory exam, additionally sufficient communication skills by means of a targeted conversation are conditional to complete this course.

Opgenomen in opleiding(en)

International Physiotherapy

School(s)

Gezondheid, Zorg & Vitaliteit