

Informed by the Train4Health competency framework (Guerreiro et al., 2021)



Set of explicit learning outcomes (LOs) for each product and related content



Drawing on existing knowledge on the design of case studies, MOOCs and digital simulation



Co-production with stakeholders (international focus group study, involvement of patients' associations)



Resorting to outputs of other projects funded by the European Union









Nina



Liam



Luuk

Four profiles of persons living with chronic disease, including aspects such as daily living and health concerns

Set of questions for group work

Materials for students to support the achievement of learning outcomes

Assessment criteria for inclass use

Materials for educators to facilitate adoption

SIMULATION SOFTWARE

Web-application with virtual humans accessible via computers and mobile devices

Scenarios for training behaviour change support (e.g. smoking cessation, medication adherence, physical activity)

Automated feedback and postsimulation debriefing

Gamification features

Materials for students to support the achievement of learning outcomes

2 ECTS course, deployed in the NAU platform

Content produced by a multidisciplinary team, including the participation of renowned experts on key topics

Modules on 1) Concepts and theories in behaviour change to support chronic disease selfmanagement, 2) Identifying and assessing self-management behaviours 3) Implementing behaviour change strategies and 4) Communication and person-centred behaviour change





















