CPU: Care of Pressure and Venous Ulcers in Simulation Environment

Project Total Duration

36 months (01-09-2018 - 31-08-2021)

Project Total Grant

€ 87.317,00

ESEnfC Project Grant

€9120,00

FUNDING

Programme: Erasmus+

Key Action: Cooperation for innovation and the exchange of good practices

Strategic Partnerships for higher education

PRIORITY RESEARCH TOPIC

HEALTH PROFESSIONALS' DEVELOPMENT AND TRAINING

PROJECT OBJECTIVE

THE AIM OF THE PROJECT IS TO CREATE ATTRACTIVE ON-LINE E-LEARNING OPTIONS TO COVER THE TOPIC OF CHRONIC ULCER, WHICH ARE BASED ON THE LATEST RESEARCH RESULTS SUPPORTING THE TRANSFER OF LATEST RESEARCH OUTPUTS INTO EDUCATION. IN ADDITION, THE E-LEARNING OPTIONS ARE BASED ON THE LONG-TERM PRACTICAL EXPERIENCES OF THE LECTURERS. THE USE OF DIGITAL TECHNOLOGIES AND ANIMATIONS MAKE THE COURSE INNOVATIVE, IMPROVE PEDAGOGIES AND SUPPORT THE ACQUISITION OF NEW KNOWLEDGE AND SKILLS.

APPLICANT ORGANIZATION

TALLINNA TERVISHOIU KÕRGKOOL (Estonia)

PARTICIPATING ORGANIZATIONS

ESCOLA SUPERIOR DE ENFERMAGEM DE COIMBRA (Portugal) (RESEARCHER: LUÍS PAIVA) TURKU UNIVERSITY OF APPLIED SCIENCES LTD TUAS (Finland) ISTANBUL UNIVERSITY IU (Turkey) SEMMELWEIS EGYETEM (Hungary)







Erasmus+

para a Ciência HAUTH SCIENCES UNIDADE DE INVESTIGAÇÃO e a Tecnologia EXECUCIÓN EM CIÊNCIAS DA SAÚDE COUCOMAGEM