



UPO



Co-funded by
the European Union

BEYOND THE EMERGENCY

New Learning Experience through Simulation and Telemedicine

Telecare for Non-Communicable Diseases through Simulation Techniques

Program ERASMUS+

Action Type: KA220-HED

2021-1-IT02-KA220-HED-000027572





Strategic Partnership



Università del Piemonte Orientale - DIMET DISSTE SIMNOVA



University of Thessaly (UTH)



Istituto Superiore di Sanità (Centro Nazionale di Telemedicina) (ISS)



Ludwig Maximilians Universitaet - Human Simulation Centre (LMU)



Department of Emergency Situation Ministry of Internal Affairs (DSU)



University "George Emil Palade" (UMFST)



University of Applied Health Science (ZVU)

Analisi dei bisogni

Covid-19 revealed weakness in the health-care system, especially with the care of **fragile patients**.....

... and in the training system, which remains unable to tackle the important challenge to reform treatment and monitoring patients.

Analisi del contesto e dei bisogni

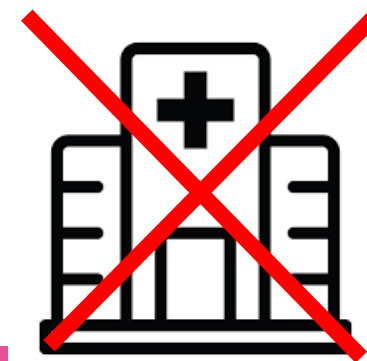
By 2050 in Europe the proportion of older adults will most likely double from 11% to 22% of the total population

Several diseases are associated with a progressive reduction in functional capacity, leading to persistent need for care over time.

Aging & NCD

Assistenza territoriale

To guarantee efficient support for NCD patients, family members and caregivers, medical and psychological assistance will be increasingly decentralized at a territorial level



territorial assistance vs hospitalization

Priorità Orizzontale

Telesimulation represents a new teaching methodology whereby telecommunication and Healthcare Simulation are combined in order to provide effective educational support.

BeEmTel Partnership believes that telesimulation should also be used with graduating students

Telesimulation

