

Multipliers event FLR

E3

Multiplier event: New Skills and Healthcare VET Training solutions

Italy

Description of the multiplier event (Please provide detailed information in particular on how the multiplier events supported sharing and dissemination of the produced intellectual outputs, the target audience and the outcome. In case there is a difference between what was planned and what was implemented, please explain why)

The dissemination event will take place at Fondazione Lepido Rocco of Motta di Livenza in cooperation with Department of Neurological Science and Applied Sciences (University of Padua), ULSS 2 Veneto, Regione VENETO, in January 2023 and it will intend to raise awareness among interested players and stakeholders about Digital Healthcare-based learning for the promotion of New Skills and Digital Innovations in Healthcare Education and Training.

The aim of this event is to disseminate the PROTOCOLS project and of the activities of project through a day of workshops and discussion on IO 01,02, 03,04. The event will give a detailed presentation of the activities undertaken during the project, focusing on their potential for improvement and expansion. It will comprise a debate where Health' Experts, VET providers and university discussants will give a feedback to project partners about the attending results of the PROTOCOLS project. A first presentation of O1 material will take place, during which experts and technicians will make a first evaluation of the material produced. The university expert will provide a valuable scientific contribution to the development of O1 methodologies, ECVET system for the release of credit points linking to the Level of EQF (Levels 5-8).

The direct targets of the event will be the project partners, other potential beneficiaries (ASSOCIATE PARTNERS) of the project and all relevant stakeholders able to take advantage from the disseminated activities, including Teachers, Healthcare companies and organizations involved in digital healthcare-based learning and VET education, public bodies, and interested SCI'patients and caregivers, citizens, as well as decision makers in VET systems.

At least 30 local participants covering the target groups are planned for this event.

Intellectual Outputs Covered