I CARE Project Impact An Example

Project results	Who will they impact at national, regional level?
Establishing of University-Enterprise (UE) "I CARE" Centres & web platform of PHC innovation	Our target groups or stakeholder of the project are both "target users": • Teaching staff • Academic and non-academic specialist (enterprises) • Students • Administrative staff • Academic and non academic Technical staff • Administrative staff • Healthcare sittings Health care sittings and ministry of health and higher education, etc.
	Local: university students, academic teaching and research staff and non-academic staff (enterprises). And other indirect users such as Local/municipal government, local health centers and hospitals, ministry of health, etc.
	National: medical health care staff in addition to other universities students, academic teaching and research staff and non-academic staff (enterprises)
	Regional : other universities in the region and health care institutions which might benefit from both experience gained and specific outputs of the project. Project's stakeholders
	International: network of partner universities
	The wider objective is to improve patient care quality and safety. We will reach the groups during the project life and afterward by the sustainable activities.
"I CARE" interprofessional-student-led clincs	We will reach the socioeconomically disadvantaged grups during the project life and afterward by the sustainable activities.

WP3	Student internsip and placement who will run the clincis under suprevisors of acadmic and non acadmic medical and health professionals. To assure the possibility olf reaching the target groups afterwrods, the projet was focusing on the Integration of the clincis with the existing networks of university hospitals at partner universities and other institutions in the field of Pirmary helahtcare in order to achieve synergetic effect on the development of a comprehensive system of inter-regional development of sustainable Health system.
Study courses and Professional Diploma Program based on ECTS grading scale & diploma Supplement as recommended by Bologna poress. Wp 4	Teaching staff Students Trainees (acadmic and non academic form enterprides) Traineers (acadmic and non academic form enterprides) Administrative staff Technical staff Health care sittings Students, Professionals of healthcare sector, medical engineering, IT saff and other healthcare managers and policy makers at other heraltcare sitting, administrators and ministry. We will reach the grups during the project life and afterward by the sustainable activities.
UE In-service training And capacity building Number of training moducels and workshops Wp5	Teaching staff Students Trainees (acadmic and non academic form enterprides) Traineers (acadmic and non academic form enterprides) Traineers (acadmic and non academic form enterprides) Technical staff Health care sittings and ministry of health and hieher education, etc. One major goal is to improve patient- primary care physician relations. During and after the project life span, using high-speed internet and specialized videoconferencing equipment will offers simulation for secure connectivity, a patient located at a remote clinic site can connect to the specialist at any connected medical Center The main target gropus are: the I CARE centers staff involved at the activities in administrative, consultation, and technical support of Health projects/activities as well as web platform development and technical support in LEEG. The target groups will be at different levels: Local. Parnters own sutdents, inovled acadmic and non academic staff, IT and software devlopers. Partnres own traineers and trainees. National/regional: other university students, academic and non acadmic participants, trainers and and treenes. One main sub-target group are dermatology and ophthalmology teaching staff and professionals. The capcity will continue to be built afterwards via the sustainability acitivies via the existing CeHI centers and weoportal in additionl to in-servic training.