Vision: Create a culture of clinical evaluation, both quantitative and qualitative, of Health Technologies.

Recommendation	Actions or action plan	Responsible actor	Other stakeholders	Desired impacts
Medical Devices Make researchers, developers, academics, industrials, pharmacists, hospitals professionals, aware of the different steps conducting from a prototype to a CE marked product and from a CE marked product to a reimbursed product.	1. Provide a methodological guidance for the clinical evaluation of Medical Devices, including: - regulation of clinical trials - methodologies of clinical trials - management of confidentiality and security of medical records. - bio statistical analysis - clinical trials for CE marking - clinical trials for Reimbursement 2. Consideration should be given to methodologies that facilitate the harmonisation of clinical trial procedures across Europe. 3. Identify centralised facilities which could be used as a harmonisation vehicle to improve the communication practices and strategies (between payers, providers and manufacturers)	Scientific societies, EAMBES, Academics Industrials ECRIN	Patients organisations Professional organisations	As in other domains of medicine, the use of Medical Devices and eHealth applications must become evidence-based. This will contribute to a safer usage of Health Technologies improving the quality of care and participation and empowerment of patients.
eHealth Make researchers, developers, academics, industrials, pharmacists, hospitals professionals, aware of the different steps conducting from a prototype to a CE marked product and form a CE marked product to a reimbursed product. Evaluate the "general public" products sold for welfare, wellbeing and better health.	Provide a methodological guidance for the clinical evaluation of eHealth applications including: - regulation of clinical trials; - methodologies of clinical trials: the clinical investigation must be not only quantitative but also qualitative; - management of confidentiality and security of medical records; - bio statistical analysis; - clinical trials for CE marking when necessary; - clinical trials for reimbursement when possible; - clinical trials for clinical evaluation of a 'general public' market.	Big companies working in this sector (e.g. Orange, SFR, Google, Biotronik, Medtronic, Sorin) National eHealth platforms when existing Universities – research organisations Scientific societies ECRIN	Patients organisations Professional organisations	
Increase the number and quality of clinical trials in Health Technologies	Delineation of well-defined funding sources to cover the large research costs on evidence development on Health Technologies.	Europe Member states Industry	Academics Start-ups/Industries Research organisations Hospitals	