

What is?

'Prevention of Diseases' (PREVE) is an Integrated Project of the 7th Marco Program of Research and Development of the European Commission, included in the Strategic Objective 'Personal Health Systems' of the Thematic Priority ICT. The project is developed through a consortium, formed by a total of 4 partners: Valtion Teknillinen Tutkimuskeskus (VTT, Finnish Technical Research Centre), Aarhus University in Denmark, the Polytechnic University of Valencia (TSB group of the ITACA Institute) and Fondazione Centro San Raffaele del Monte Tabor (a non-profit making organisation run by one of the most important Italian hospitals (San Raffaele in Milan) and other Milanese organisations).

Objectives

The main aim of the PREVE project is to identify and analyse the way of research into Information and Communication Technologies (ICT), in the sphere of illness prevention and health preservation.

For who?

This project is directed to all citizens, with the idea that each individual becomes a productive part of their personal healthcare. The individual therefore assumes responsibility for his own health, backed by personalised use of the relevant ICT, based on PHS (Personalised Health Systems).

ITACA-TSB in PREVE

ITACA-TSB is involved in all stages of the development of the project: design of illness prevention strategies, design of the profile of the individual, definition of motivational aspects, development of ICT and PHS applications, and creation of business and validation models.

www.preve-eu.org