Smart CHANGE

Empowering Youth with AI for healthier lives
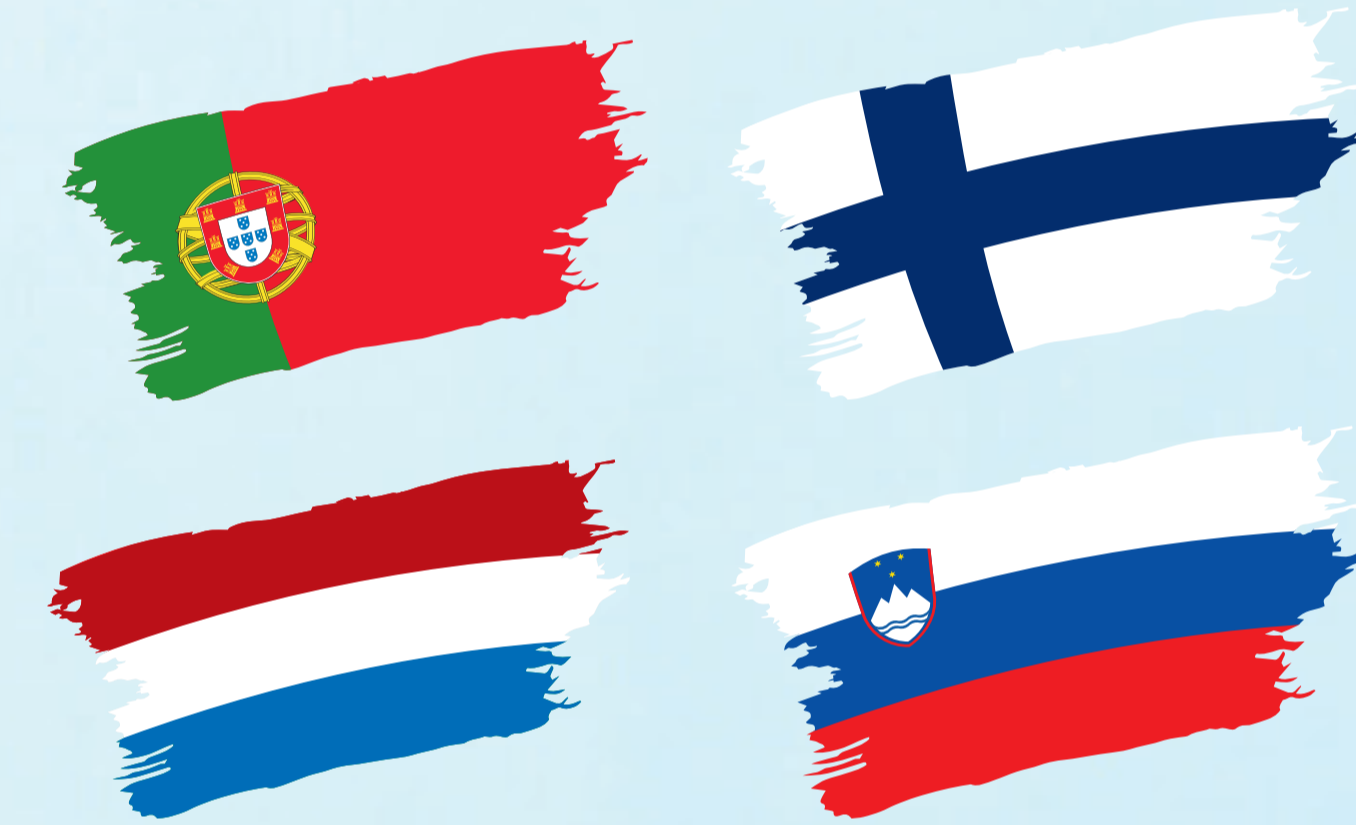
AI-BASED LONG-TERM *HEALTH* RISK EVALUATION FOR DRIVING BEHAVIOUR CHANGE STRATEGIES IN *CHILDREN* AND *YOUTH*.

- Personalised risk prediction of non-communicable diseases
- Trustworthy AI-based applications for health professionals and citizens
- Feasibility studies in four countries

Thought for

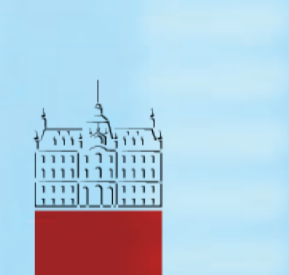| Children & Youth | Health professionals | Researchers | Policy makers | Educators | Families |

Partners

Coordinator
Jožef Stefan Institute

COMMpla — Communication Platforms and Online Solutions

connectedcare

eng

TMU TAIPEI MEDICAL UNIVERSITY

jamk | University of Applied Sciences

U.PORTO UNIVERSIDADE DO PORTO

Università della Svizzera italiana

Univerza v Ljubljani

UNIVERSITY OF PIRAEUS RESEARCH CENTER

Trust-IT Services — communicating to markets

TU/e EINDHOVEN UNIVERSITY OF TECHNOLOGY

VUB VRIJE UNIVERSITEIT BRUSSEL

Amsterdam UMC — University Medical Centers