Smart CHANGE

AI Models for a Healthier Future

Discover how SmartCHANGE is transforming health **risk prediction** and encouraging healthy lifestyles through advanced **AI technology**.

SmartCHANGE's objective is to improve risk assessments of **Non-Communicable Diseases (NCDs)** through AI risk-prediction.
The project's goals will be achieved thanks to the development of two apps.

Web App for Professionals:
A platform for health professionals to assess and manage lifestyle-related health risks thanks to AI predictions.

mHealth App for Citizens:
An engaging app to empower users with AI-driven recommendations for healthy and fun lifestyle choices.

Interested in using or building on our Apps?
SmartCHANGE recently launched a Call for Integrations aimed at Healthcare and Tech professionals to **start using our solutions**: whether its the whole ecosystem or any of its open-source components, we're looking for interested early adopters!

Multi-stakeholder co-design of eHealth solutions
SmartCHANGE conducts feasibility studies in 5 different countries to encourage collaboration in healthcare tool design. The project employs a ***participatory design approach*** to better understand and serve the needs of children, their families and the medical practitioners (doctors, pediatricians, nurses) that follow their care and growth.

Regulatory and market studies
SmartCHANGE is leading the way on exploring **how Trustworthy AI can transform the way we think about Healthcare**. In our latest joint whitepaper, we joined forces with three other projects to share our experiences on designing and creating practical solutions to market needs.

Insights on the process of designing personalised risk modelling, explainable AI and more are **available** in latest whitepaper!

Stay healthy and updated on the project's work by visiting our website **smart-change.eu**

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