

An ITEA Smart health project

RM4HEALTH

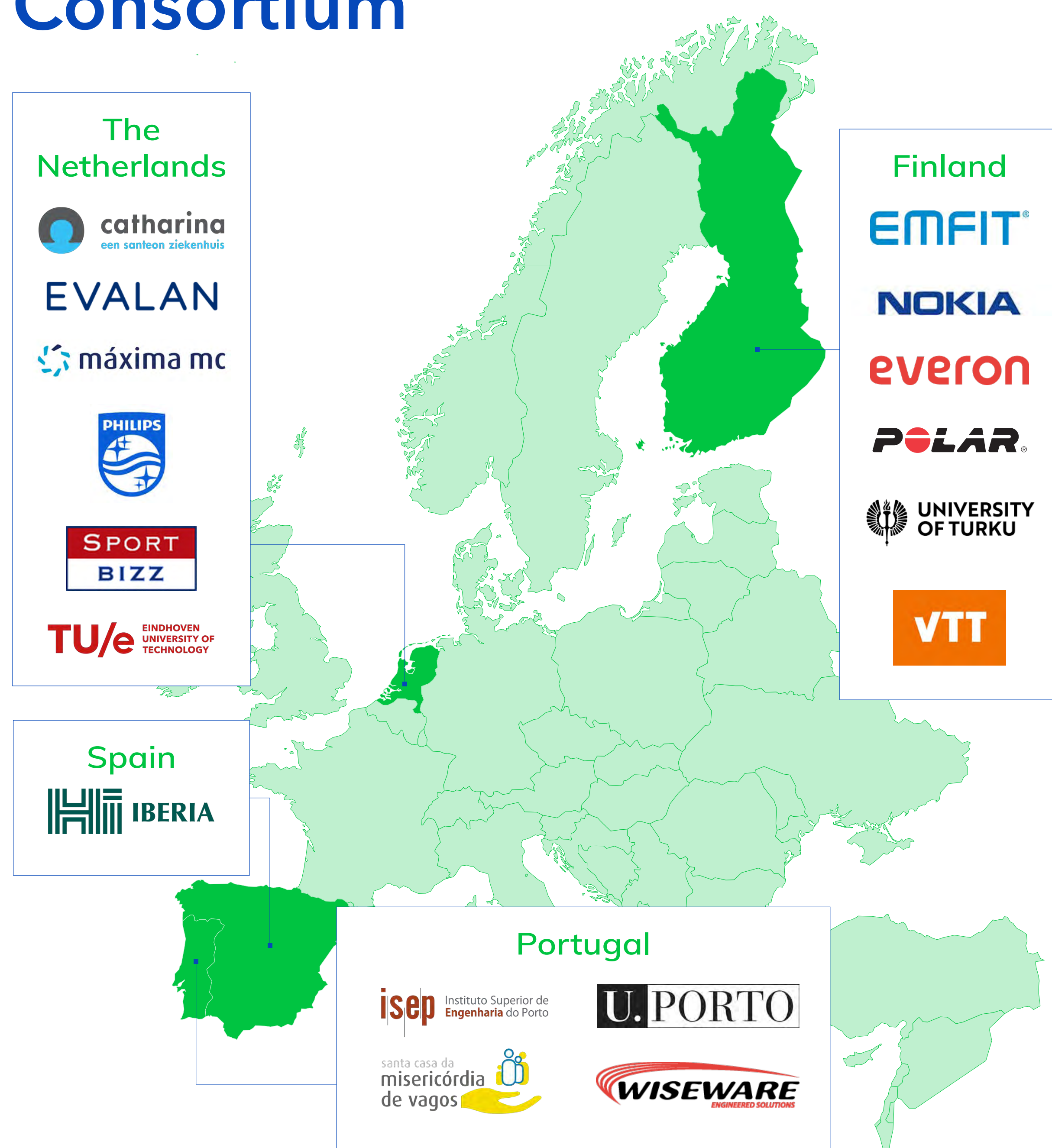


Improving healthcare and sports with remote monitoring

Project summary

The ITEA project RM4HEALTH (Remote Monitoring in Health and sports) will boost continuous monitoring by allowing wearables and devices to relay measurements to a cloud-based remote monitoring platform for data ingestion. This will enable data modelling and algorithm development, yielding actionable insights into the health status of patients and athletes.

Consortium



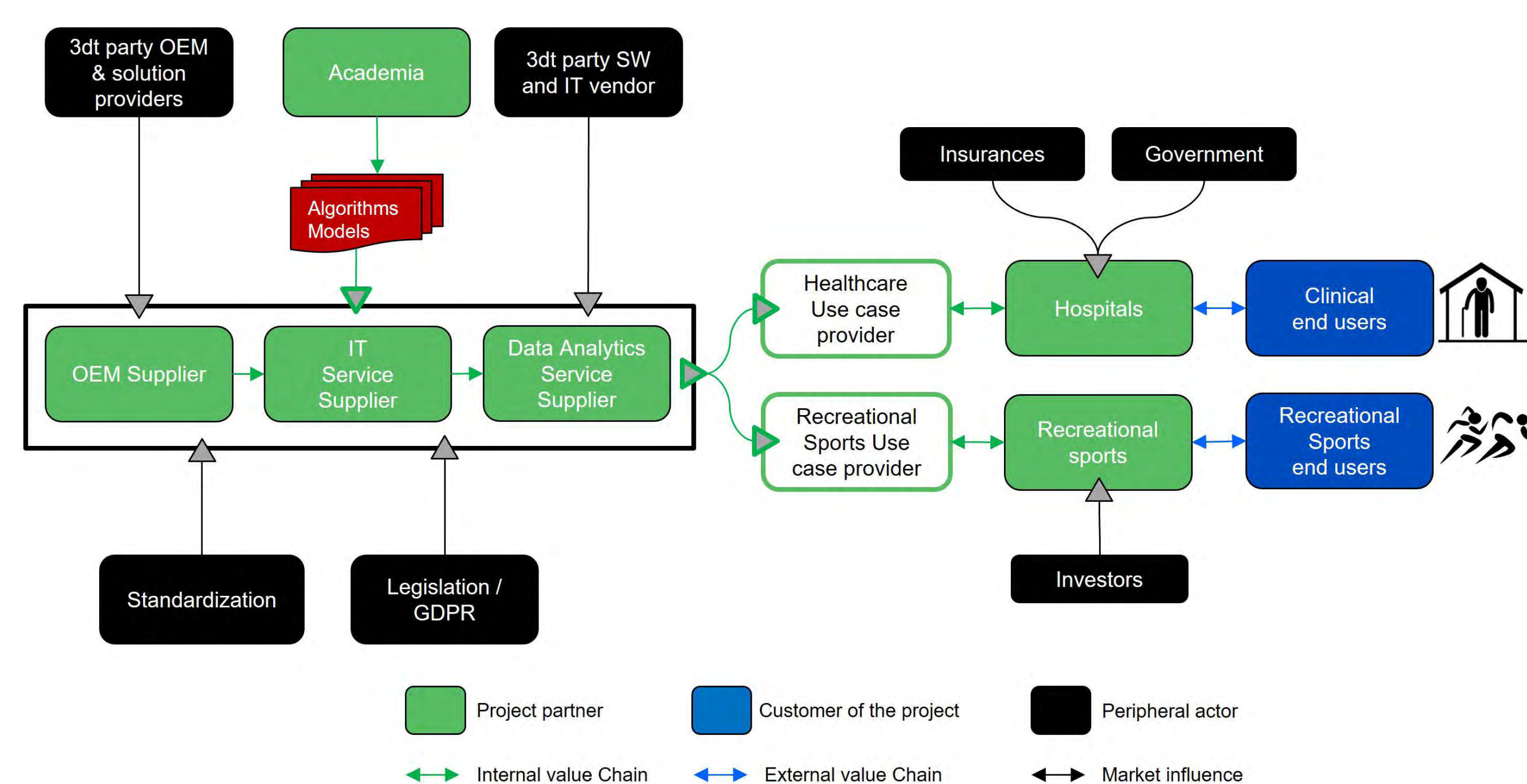
Project duration

January 2023 - December 2025

Expected key results

- Generate innovative algorithms through existing and newly developed wearable solutions
- Define an architectural standard to advance remote monitoring platforms in the seamless collection of data from wearables
- Create digital twins for patients and athletes to continuously track their status and physiological performance
- Use the data-driven insights to develop care and training programs

RM4HEALTH Value chain



RM4HEALTH project website



<https://rm4health.eu/>

RM4HEALTH latest news



<https://rm4health.eu/news/>



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This ITEA project is supported by:

