

An ITEA Smart Health project

# TREAT

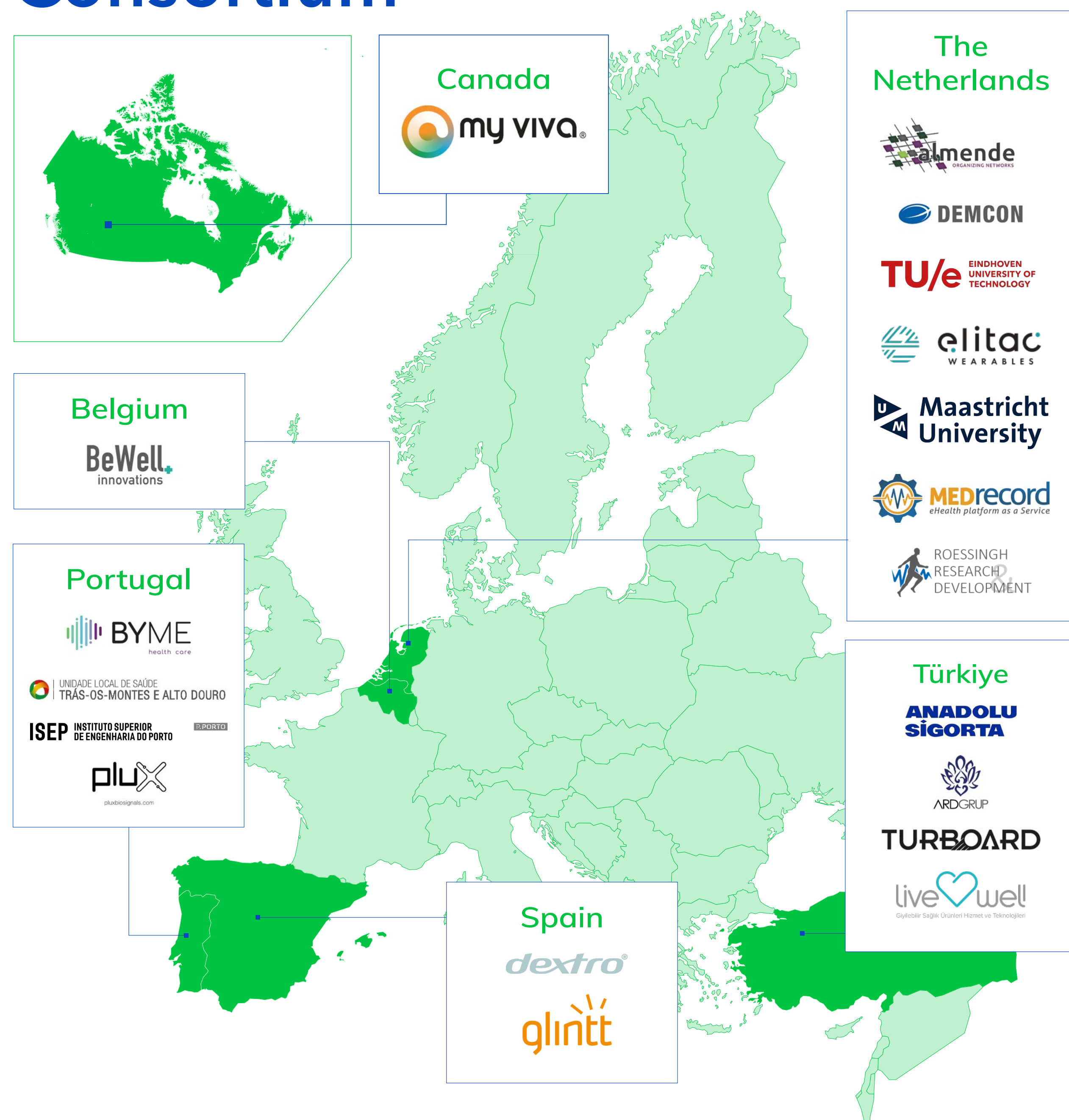


Empowering patients with personalised self-care

## Project summary

To improve patient self-care for non-communicable diseases (NCDs) such as Type 2 diabetes, obesity, cancer and heart attacks, the ITEA project TREAT (Transforming Healthcare Through Semantic Interoperability and Self-Efficacy) will produce a modular software platform with numerous interoperable components, including wearables and artificial intelligence (AI) recommendations.

## Consortium



## Project duration

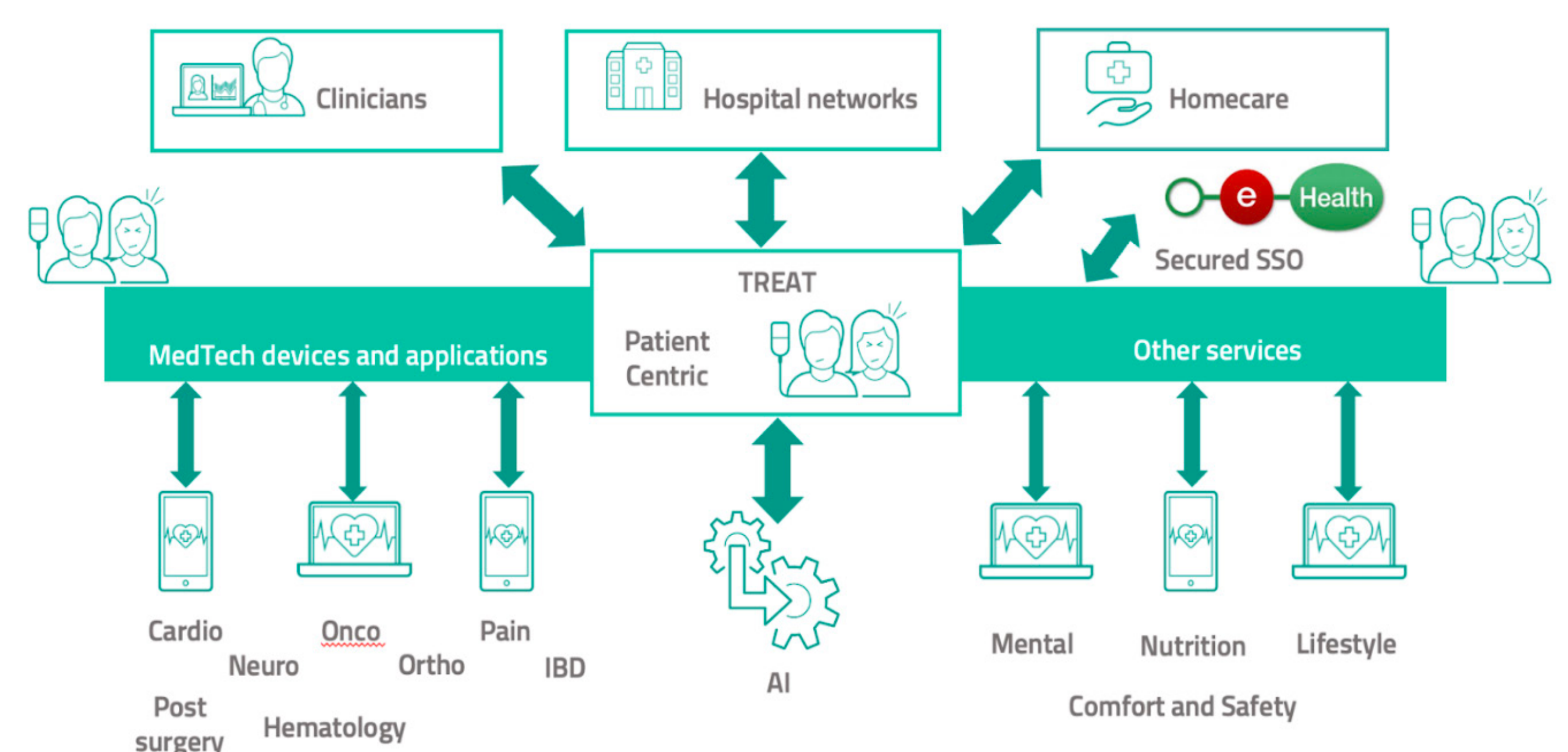
January 2024 - April 2027



## Expected key results

- TREAT-Complete - Modular Software Platform
- Semantic Interoperability Framework
- Patient Self-Efficacy Tools
- AI-Driven Personalised Care
- Clinical Integration & Validation
- Novel Wearable Health Data
- Contribution to ITEA SRIA

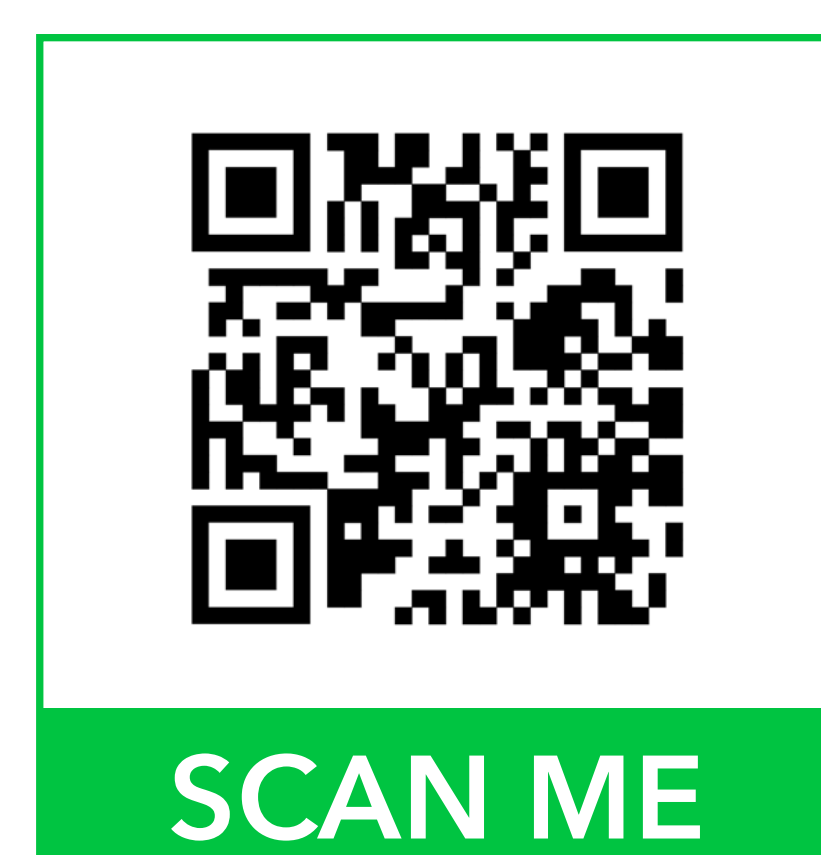
## TREAT Architecture



## Leaflet



## Website



<https://treatprojects.com/>



## Contact

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This ITEA project is supported by:

