

An ITEA Smart health project

DAIsy



Developing AI ecosystems improving diagnosis and care of mental diseases

Project summary

Major depressive disorder (MDD) is a common psychiatric disorder, ranking as the second leading contributor of years lived with disability. Finding the right approach for individual patients remains challenging. DAIsy will develop and bring to the market AI-supported solutions for improved diagnosis, treatment selection, diet monitoring, activity tracking, support in behaviour adjustments, and treatment response assessment.

Consortium



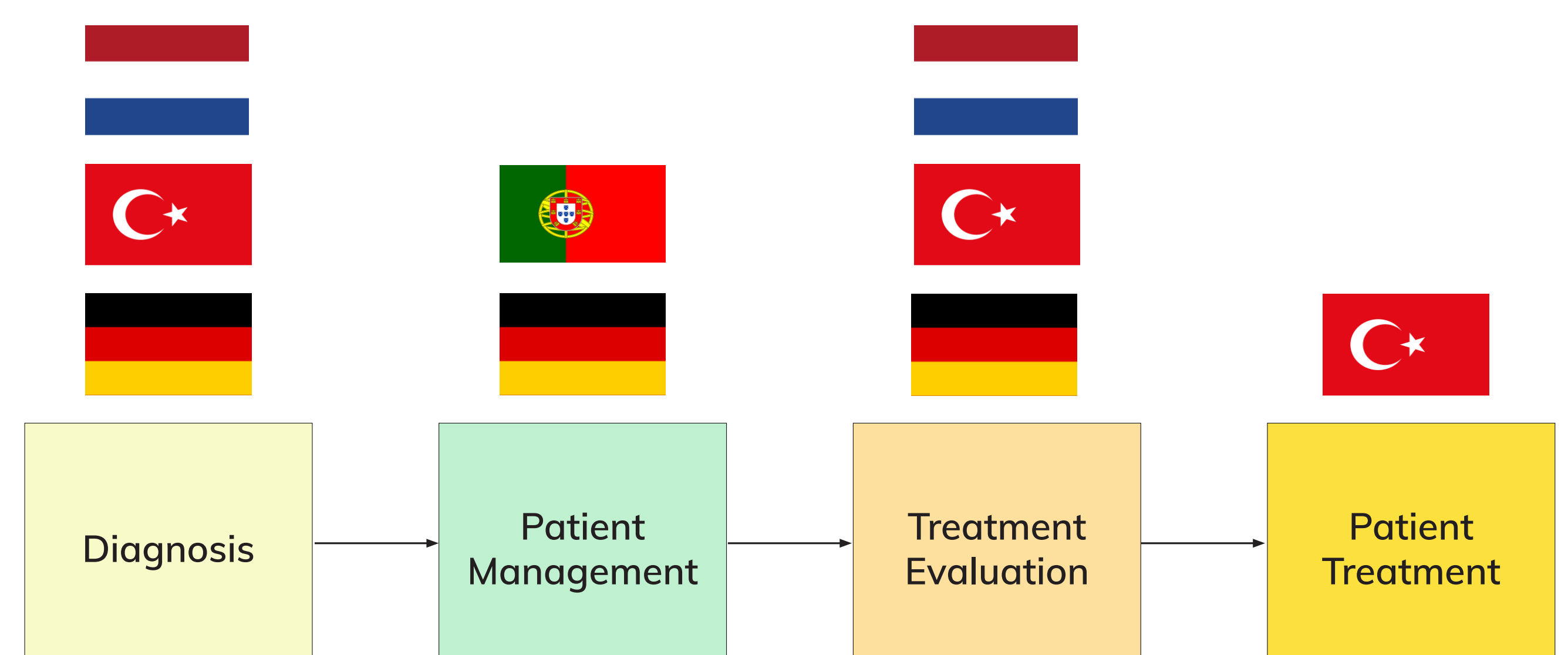
Project duration

November 2022 - March 2026

Expected key results / Advantages

- DAIsy aims to realise an AI ecosystem for mental healthcare
- DAIsy foresees 30% improvement in diagnostic accuracy and treatment selection, a significant decrease in treatment initiation and a reduction in screening and monitoring time
- DAIsy will decrease the pressure on care staff and offer economic growth by making patients available for work

The process of the AI ecosystem platform with national use-case contributions



Project website



SCAN ME

<https://daisy-project.org>

Project website



SCAN ME

<itea4.org/project/daisy.html>

This ITEA project is supported by:



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