



An ITEA Smart Health project

SYMPHONY



AI enhanced set of eco-systems for disease specific clinical workflow and data integration

Project summary

The objective of SYMPHONY is to create a set of ecosystems specific to disease specific clinical workflow, providing care professionals with real-time, comprehensive insights enhanced with AI powered clinical applications into a patient's status and integrating all relevant information for diagnosis, treatment selection and follow-up without creating any vendor lock-in for the applications by using open standards.

Consortium



Project duration

October 2022 - March 2026

Expected key results / USPs

The project will reach breakthroughs in:

- Semantic Interoperability
- Enhanced clinical decision making with the help of AI
- Modeling of disease specific guidelines
- Clinically meaningful representation
- Building disease specific open healthcare IT-ecosystems

Project website **Project LinkedIn**



SCAN ME

symphony-iteaproject.eu/



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SYMPHONY LinkedIn page



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This ITEA project is supported by:

