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PROJECT SPEC SHEET (EN)

HEALTHINNOVAI – AI IN HEALTHCARE INNOVATION AND ENTREPRENEURSHIP: CURRENT AI TOOLS UTILIZATION STATE OF THE ART AND ITS SCALE-UP TO RESPONSIBLE AND IMPACTFUL ADOPTION IN USER INNOVATION PRODUCT DEVELOPMENT

Project no.: 2023.18431.ICDT

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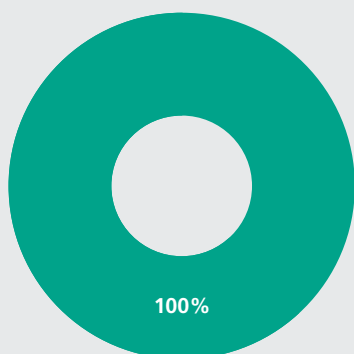
Partners: Universidade Nova de Lisboa (coordinator), Fraunhofer Portugal, Associação Patient Innovation.

Execution Period: 01/01/2026 – 31/12/2028

Total eligible cost: 249.480,00€

EU Funding: N/A

Copromotors Funding: 249.480,00€



■ COPROMOTORS FUNDING
■ EU FUNDING

Project summary and goals

HealthInnovAI focuses on understanding how Generative Artificial Intelligence (GenAI) is currently used in the healthcare sector and how it can be leveraged to promote user innovation, focusing on Human-AI Co-creation.

GenAI is growing fast in innovation and entrepreneurship, but we still know very little about how it can help patients create their own personalised healthcare solutions. It is also unclear when and how using these tools is truly effective, responsible, and scalable.

HealthInnovAI aims to bridge these gaps by producing empirical studies, academic publications, and an interactive toolkit designed to boost patients literacy on AI and support its responsible use for their own health management.

