

The first European Digital HTA framework co-created by all stakeholders along the value chain

EDiHTA will be the first flexible. inclusive, validated and ready-for-use European HTA framework allowing the assessment of different DHTs (e.g. telemedicine, mApps, AI) at different technology maturity levels, territorial levels (European, national, regional and local) and perspectives (e.g. payer, society, hospital).



The implementation of DHTs implies new methodological challenges to the standardisation of assessment criteria. As long as existing Health Technology Assessment methodologies remain not harmonised and interoperable at EU level, they are unable to capture the real added value of DHTs.

EDIHTA STAKEHOLDERS



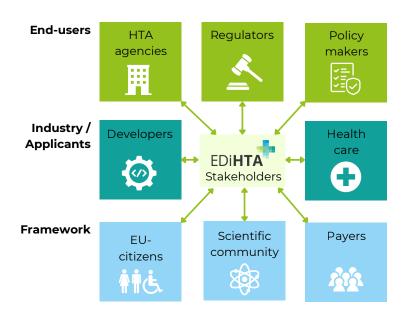
Stakeholder involvement and engagement are one of the main strategies that will underline the project across the full life cycle. We understand the vital importance of providing the EU life science ecosystem with a new and innovative framework — one that thoroughly integrates the diverse perspectives of users in DHTs. Our ambition is to create a ready-for-use HTA framework that incorporates perspectives from all stakeholders.



OUR SOLUTION



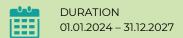
EDiHTA will provide an innovative, digital and flexible HTA framework for DHTs that integrates existing assessment domains and methods with new approaches to support decision-making at all levels, allowing for standardised and customised assessments based on the type and lifecycle stage of the DHT.





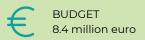






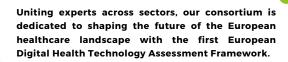






Coordinated by the **Università Cattolica del Sacro Cuore**, under Professor Americo Cichhetti, EDiHTA brings together a multi-disciplinary consortium of 19 partners from 10 European countries with key expertise in HTA research, including 3 HTA agencies, 6 clinical partners as end-users of DHTs and a patient organisation, one NGO specialised in HTA, a global quality assurance and risk management company and notified body for MDR certification as well as the European Institute of Technology, the European Patients' Forum and the European Health Management Agency and Italian Ministry of Health.





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Get in touch















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