European xShare Project: A new step toward faster, more efficient, and more accessible clinical research for patients

Dedalus, AP-HP and Telemedicine Technologies join forces to accelerate clinical research using health data.

Milan, June 18, 2026 – Dedalus, a leading global provider of healthcare and diagnostic IT solutions, Assistance Publique – Hôpitaux de Paris (AP-HP), and Telemedicine Technologies, a specialist in digital solutions for clinical research, announce their collaboration as part of the European xShare project. This strategic initiative aims to enable the secure and effective secondary use of health data to support clinical research and accelerate medical innovation.

Presented at the **EUCROF Conference 2026**, the xShare project provides a concrete illustration of the ambitions of the **European Health Data Space (EHDS)** by demonstrating how care-generated data can be securely, ethically, and compliantly leveraged in accordance with European regulations to accelerate the development of new therapies.

Transforming Health Data into a Driver of Innovation

The growing volume of health data presents major opportunities for clinical research. However, its use remains complex due to fragmented systems, regulatory requirements, and difficulties in rapidly identifying eligible patients.

The xShare project addresses these challenges by combining AP-HP's hospital expertise, Dedalus' health data integration and analytics capabilities and Telemedicine Technologies' digital solutions for clinical trial management.

This collaboration enables:

- Identify patients eligible for clinical trials more quickly.
- Improve feasibility studies throughout the use of real-world data.
- Accelerate the launch of research projects.
- Strengthen connections between healthcare systems and clinical research platforms.
- Facilitate the valorisation of hospital data within a secure and compliant European framework.

A Digital Continuum Between Care and Research

By combining Dedalus Trials For Care solution with Telemedicine Technologies' clinical research platforms, healthcare and research professionals gain easier access to high-quality data while maintaining strong safeguards for patient privacy.

This approach fosters the creation of a digital continuum between care and research activities, reducing operational timelines and improving patient access to therapeutic innovations.

Beyond its technological impact, the project highlights how European stakeholders can work together to build a trusted, interoperable, and sovereign health data ecosystem.

Committed Partners Serving European Research

"The xShare project perfectly reflects our ambition to transform health data into an operational lever to accelerate clinical research and improve patient care. By combining technological innovation with real-world hospital use cases, we are helping bring Europe's objectives for health data valorisation to life."
— Alexandra Kipper, Business Development Life Sciences, Dedalus France

"Clinical research is entering a new era where health data collected within healthcare systems can directly contribute to accelerating the development of medical innovations. Our role is to transform this data into actionable knowledge through secure and interoperable digital platforms, for the benefit of investigators, sponsors, and patients."
— Yoanni Th. Matsakis, President, Telemedicine Technologies

"The xShare project highlights the importance of collaboration between healthcare institutions, industry players and technology providers to foster more efficient clinical research. By facilitating the identification of eligible patients and the use of hospital data, we contribute to strengthening the excellence of French and European academic hospital research."
— Quentin Demanet, Deputy Director of Clinical Research and Innovation, AP-HP

ABOUT DEDALUS
Dedalus is the leading healthcare and diagnostic software provider in Europe, supporting globally the digital transformation of 7500 healthcare organisations and 5700 laboratories and diagnostic centres worldwide, processing its solutions for more than 540 million people worldwide. Dedalus offer supports the whole continuum of care, offering open standards-based solutions serving each actor of the Healthcare Ecosystem to provide better care in a healthier planet. Life Flows through our software. For more information, visit www.dedalus.com

CONTACT:
Dedalus SPA Press Contact:
Raquel Podadera Rodríguez
Phone number +34 618 192 329
rpodaderarod@dedalus.eu