

Let's FACILITATE

Newsletter







THE RETURN OF DATA IS BY DESIGN

The FACILITATE webinar Return of Individual Participant Data (RoIPD) by Design. Where do we stand?, held on 25 June, is now available online. It was a rich and engaged discussion, which involved 186 attendees - patients, companies, researchers, CROs, health institutions and from 35 countries. The interactive regulators conversation of the stakeholders virtual roundtable focused on the three fundamental concepts that define ROPID: patient-centric, flexible, and by design. Watch the webinar to learn more about the meaning of these new features.



Watch the webinar



ALL WE NEED IS TRUST

How can we truly put patients first when it comes to health data? Professor Johanna Blom, Coordinator of the FACILITATE project and Professor of Psychobiology at the University of Modena and Reggio Emilia (UNIMORE), shares her vision in this interview released to mark the 19th European Patients' Rights Day, 15th of May

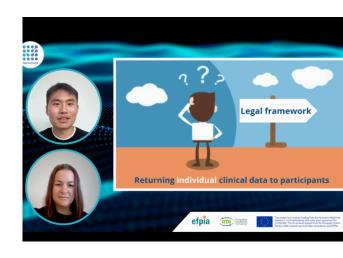
Watch the interview



THE LEGAL SIDE OF DATA RETURN

The videopodcast dedicated to the role of the legal and ethical framework of FACILITATE is online! Wenkai Li, legal researcher at Vrije Universiteit Brussel, and Ciara Staunton, legal and ethical researcher at UNIMORE, go deep into the legal challenges of returning individual clinical data to participants, a topic that's at the core of our patient-centric project.

The idea behind: simpler, clearer, and more consistent access to the individual data of clinical trial by participants. A process not easy,



because of different systems, rules, attitudes and needs that make returning individual data very challenging. The analogy of the colouring book clarifies what is meant by legal and ethical framework in FACILITATE: law is the outline that gives the boundaries, the structure, while ethical principles are the colours that bring the picture to life.

Watch the videopodcast





Watch the video

A VERY SOCIAL ALLIANCE

Don't miss this animated video based on the opinion paper The nexus of social alliances and Diverse Moral Domains. where Professor Johanna Blom advocates for a social alliance as a primary objective in the clinical research setting. Blom explains how integrating transparency in sharing clinical trial data enhances trust, contributes to shared decision-making processes, and fosters participatory clinical research paradigm. The social alliance, as the authors envision represents voluntary collaborations between multiple entities with distinct structural nuances and requires mutual interdependence, authentic interest others' well-being, and a commitment to support structures.



A TRUST TO BE BUILT

We are glad to share the new publication Building trust in clinical research: a systems approach to ethical engagement sustainable outcomes, authored by Johanna Blom and colleagues of UNIMORE. This paper highlights how trust and trustworthiness are essential to the success of clinical research, influencing participant engagement, data integrity, and overall study outcomes.

The authors distinguish "trust in clinical research," referring to confidence in the ethical, procedural, and operational integrity of research processes, from

Building trust in clinical research: a systems approach to ethical engagement and sustainable outcomes Johanna M. C. Blom^{1,2*†}
Veronica Rivi¹
Fabio Tascedda^{2,3,4} Luca Pani^{1,2,5}†

Read the full article

"trust of clinical research," referring to confidence in the reliability, relevance, and societal value of its outcomes but also participant trust, emerging through direct engagement in the research process, and public trust, formed through broader social narratives and institutional reputation.



A TERM, ITS PROPER MEANING

what "Patient-focused Do you know drua development" is? Enter the world of our patient-centric project and understand the meaning of terms related to the return of individual clinical trial data to participants with the support of FACILITATE glossary.

Go to glossary











pmo@facilitate-project.eu

www.facilitate-project.eu





