



April 19, 2024
02:00PM-03:30PM CET

Let's FACILITATE Public Webinar
Maximizing the societal benefit
and lasting impact of clinical trials

THE PANEL

JEAN SPOSARO

DIRECTOR, GLOBAL CLINICAL TRIAL
INDUSTRY COLLABORATIONS, BMS



JOHANNA MC BLOM

PROFESSOR OF PSYCHOBIOLOGY PAEDIATRIC & BEHAVIOURAL
NEUROSCIENCE UNIMORE,
DEPUTY COORDINATOR OF FACILITATE



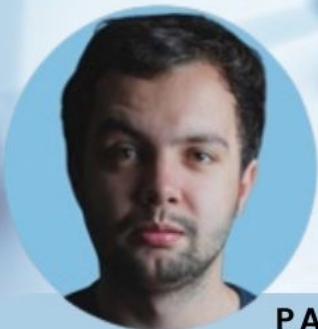
NUALA RYAN

MODERATOR, CLINICAL RESEARCH CONSULTANT
AND PATIENT ADVOCATE, TAKEDA PUBLIC AND
PRIVATE PARTNERSHIP TEAM



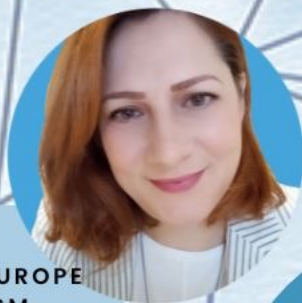
PAWEŁ WRONA

NEUROLOGY SPECIALIST, INVESTIGATOR, CLINICAL RESEARCH
MANAGER, JAGIELLONIAN UNIVERSITY,
KRAKOW, POLAND



NADIA MALLIOU

PATIENTS' REPRESENTATIVE, PAIN ALLIANCE EUROPE
AND HELLENIC LEAGUE AGAINST RHEUMATISM,
GREECE



MANUEL FRANCO-MARTIN

DIRECTOR OF THE RESEARCH GROUP OF INSTITUTE OF
BIOMEDICINE OF SALAMANCA (IBSAL), SPAIN



DORICA DAN

PATIENTS' REPRESENTATIVE, NORO CENTER FOR RARE
DISEASES, ROMANIA



ANDREA MANFRIN

DEPUTY DIRECTOR OF CLINICAL INVESTIGATIONS, MEDICINES
AND HEALTHCARE PRODUCTS REGULATORY AGENCY, UK



ABBA ELIZABETH THEOGARAJ

TRANSCCELERATE REPRESENTATIVE, PHD.
REGULATORY SENIOR GROUP DIRECTOR, ROCHE



Logistic of the webinar

- All participants will be muted for this call
- Audio: Connect to audio to listen to presentations via your computer or phone
- The preferred browser for the webinar is Chrome
- To submit a question to the presenters, type your question in the CHAT panel

The webinar is recorded in whole part

Enabling Personalized Options to Improve Patient & Care Provider Experiences & Outcomes
In the Research & Development of safe, effective, high quality, Innovative medicines for all patients



Jean Sposaro, B.Sc. Masters of Science in Jurisprudence Healthcare, Pharmaceutical Law, Bioethics & Policy

Global Drug Development

Global Clinical Trial Industry Collaborations at **Bristol-Myers Squibb**

BMS: EFPIA Lead : **IMI FACILITATE WP3 - WP6**

Past Individual Participant Data Return Initiative Lead at **TransCelerate**

*Human Advocate: empowering patients, building partnerships for Health Equity, Inclusion, Access to Health Data and
Informed Shared Decision Making*

FACILITATE



Placing the patient at the core of all intersecting disciplines,
with our joint purpose dedicated to:

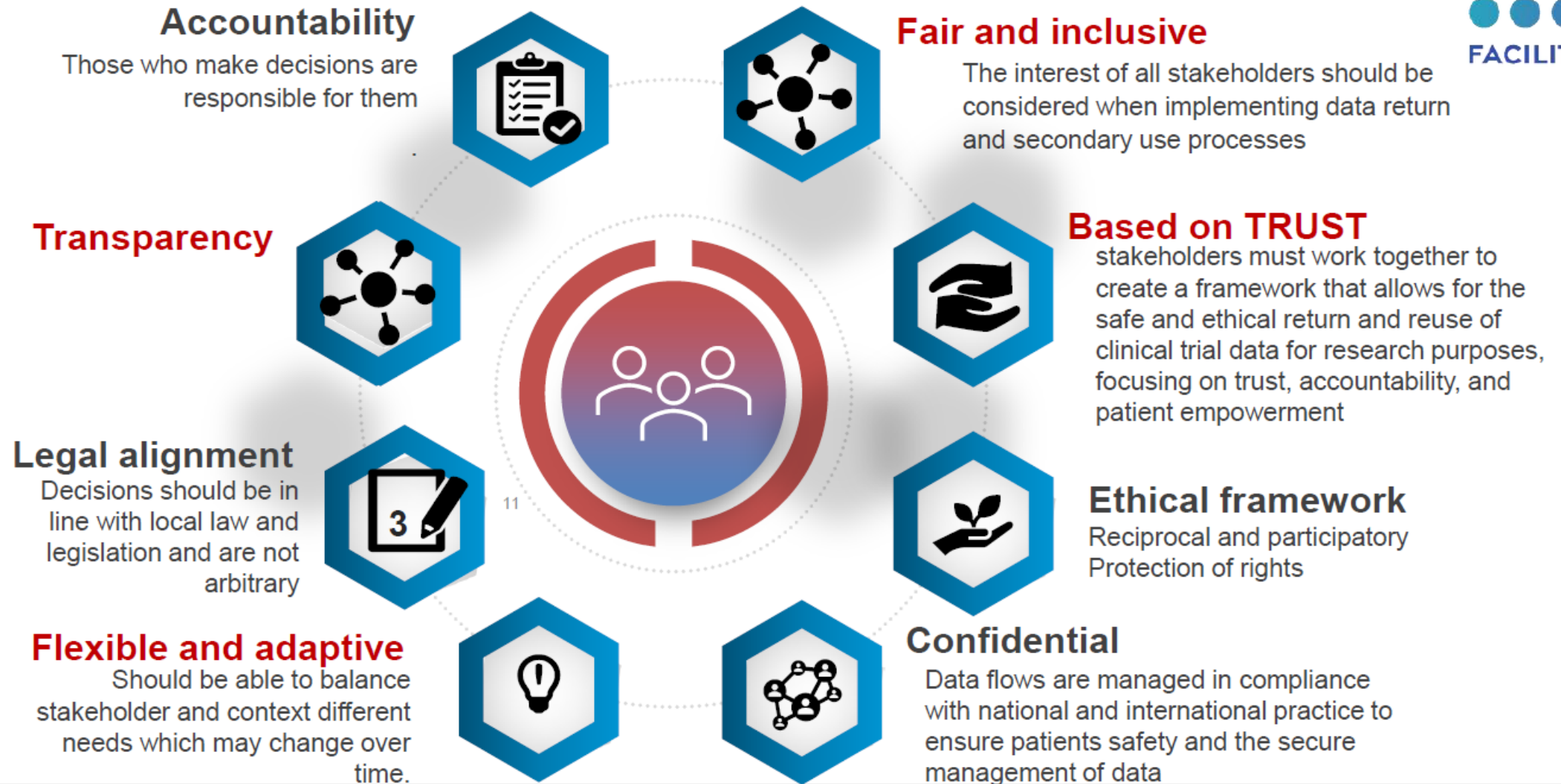
- 1) Improve study participants access to their individual health data generated during the study, if they chose to receive it and**
- 2) Conduct a landscape assessment regarding the (re) use of clinical trial data and its potential impact on scientific innovation and health equity**



This project has received funding from the Innovative Medicines Initiative 2 Joint Undertaking (JU) under grant agreement No 101034366. The JU receives support from the European Union's Horizon 2020 research and innovation program and EFPIA.



FACILITATE : Striking a balance



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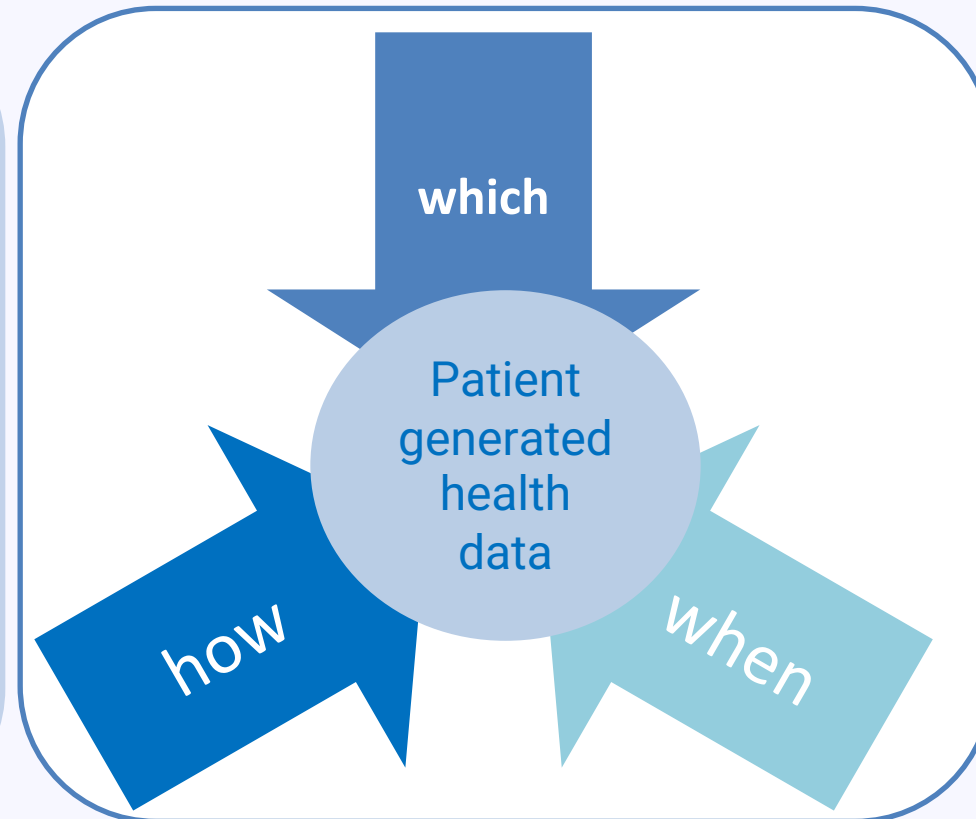


FACILITATE purpose



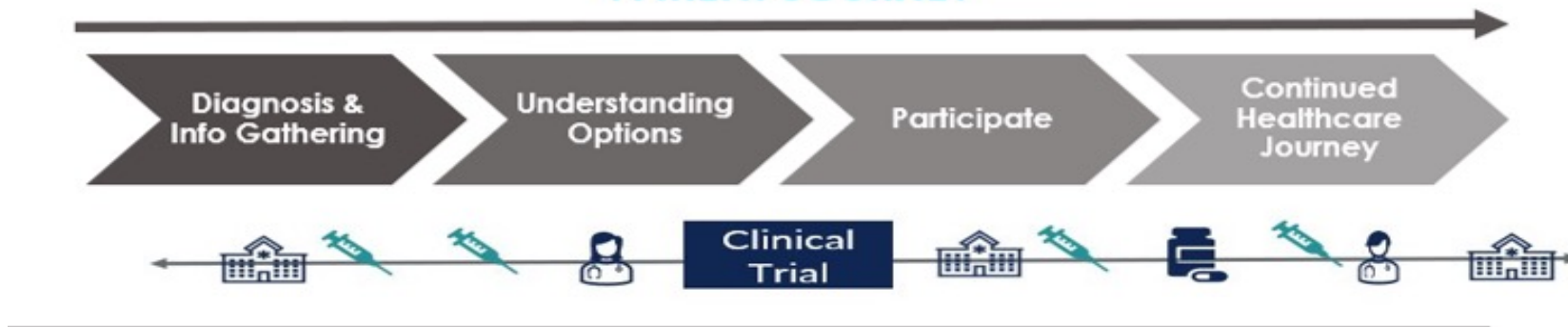
Individual Participant Data Return :What it is and What it is Not

- Addresses the concepts of **reciprocity, fairness and humility** by providing study participant meaningful options
- Ensures **compliance with GDPR, EHDS and ICH GCP**
- *NOT YET*, required by Regulation
- Independent of Aggregate Lay Summary Results
- Enables **Proactive** Possibilities



WHY ITS IMPORTANT: MAXIMIZING SOCIETAL IMPACT ACROSS THE PATIENT JOURNEY

PATIENT JOURNEY



During Trial Period







The Value of Linked Data

- Real-word HCRU pre-intervention
- Disease natural history
- Standard of care
- Treatment patterns pre-intervention

- Consolidated approach to patient consent, site engagement
- Supplement data capture between visits
- Contextualize adverse events

- Real-word HCRU post-intervention
- Long-term drug safety/effectiveness assessments
- Address data gaps for 'lost-to-follow-up' patients
- Label expansion

WORKING TOGETHER WE CAN DO MORE TO CHANGE CULTURE AND IMPROVE UNDERSTANDING

	Participant Data Return Initiative
	Return of Individual Results
	FACILITATE
	Returning Clinical Data to Patients

List not exhaustive. Please refer to the TransCelerate's [Participant Data Return Resource Pack](#) for more information.

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RETURN OF INDIVIDUAL CLINICAL TRIAL DATA



IMPORTANCE OF THE RETURN OF INDIVIDUAL CLINICAL TRIAL DATA

Participants in research studies consistently express a desire to receive both **personal and collective** research data from their involvement in studies.

Societal expectations regarding data transparency and ownership are changing, and **the practice of returning individual CT data aligns with and addresses these evolving expectations.**

Core ethical principles in research are applicable and essential in guiding the responsible return of individual research results to study participants.



Legal and ethical constraints

developing legal and ethical solutions that prioritize patient-centricity, privacy, and autonomy



Active patient engagement

in-depth conversations with patients provide valuable insights into their disease journey, emotional struggles, and successful coping strategies

Regulatory Frameworks for Data Sharing and Reuse

examining the strengths and weaknesses of current regulatory frameworks,



Collaborative efforts

stakeholders must work together to create a framework that allows for the safe and ethical return and reuse of clinical trial data for research purposes, focusing on trust, accountability, and patient empowerment

Role of technology in facilitating sharing and secondary use

leveraging technological advancements to ensure data protection and ease of access for authorized users.



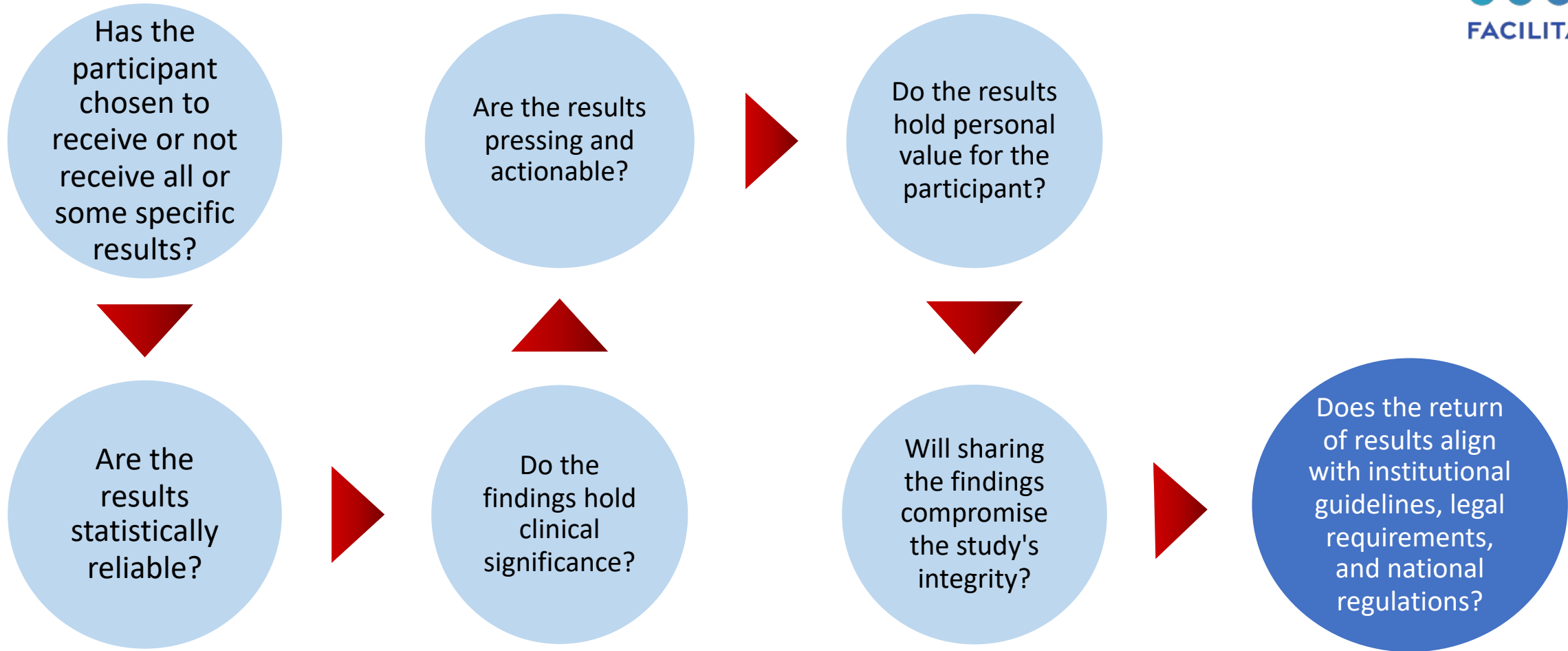
Shared sense of purpose

fostering trust and collaboration, emphasizing accountability, and promoting patient-centric approaches in clinical research

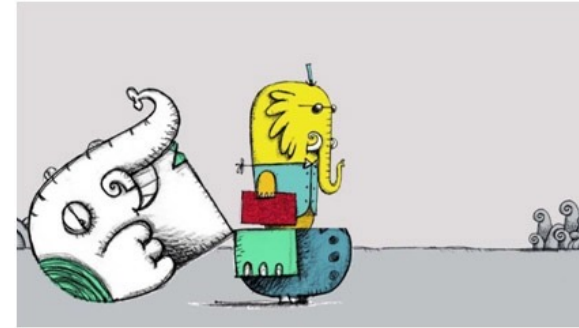
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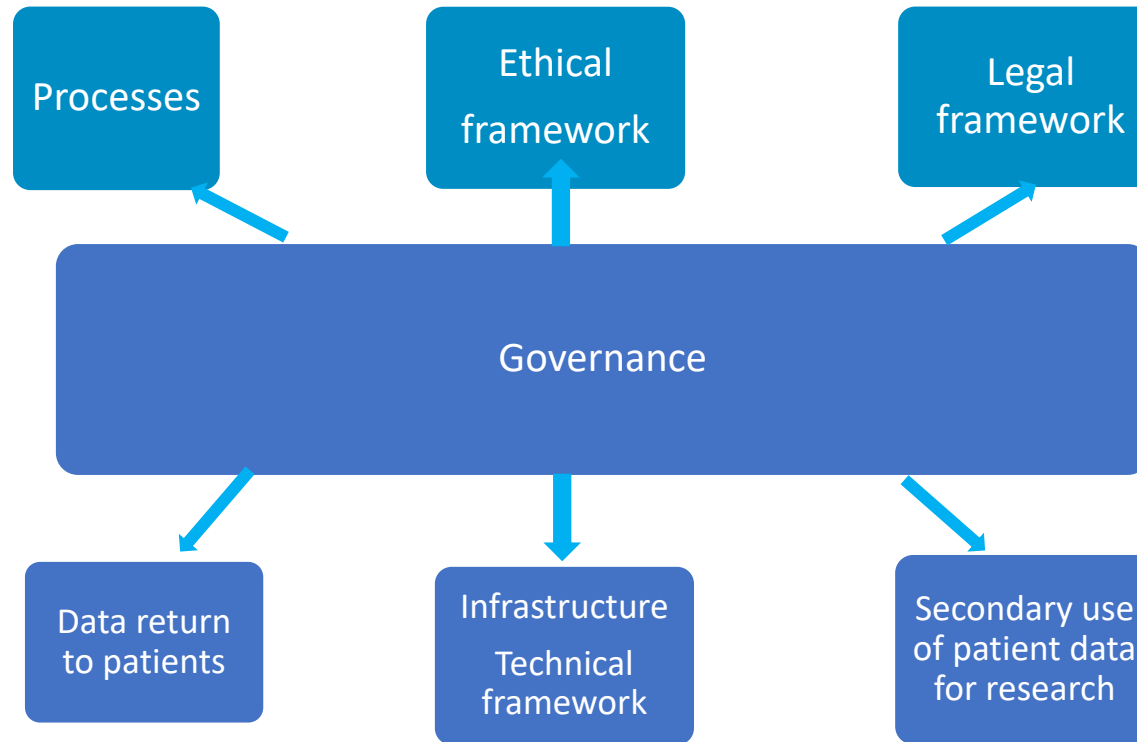
What results should be shared?



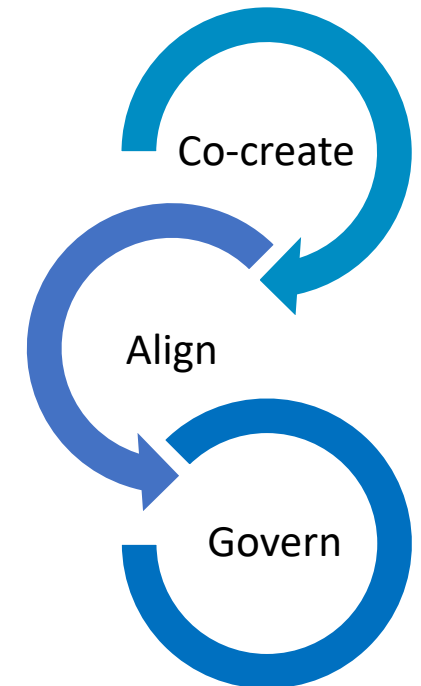
GOVERNANCE driving CHANGE



**How to
provide
governance**



**What to
govern**



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Trust in Clinical Trial Data Return



- **Trust as a cornerstone of successful collaboration** and innovation in clinical trials
- **Solidarity-based approach:** recognizing and appreciating the long-term relationships between stakeholders (researchers, participants, sponsors, regulators)
- **Reciprocity-based relational autonomy:** acknowledging the interconnectedness and interdependence of all parties involved in clinical trials
- **Mutual collective accountability:** engaging patients as key informants, empowering them to be agents of change, and promoting shared responsibility in decision-making



Thank you for your attention



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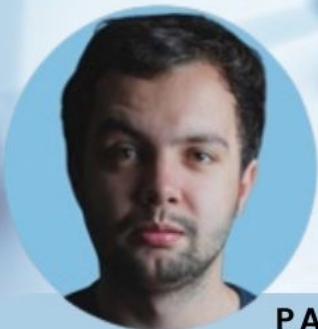
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THANK YOU!