

Webinaire

LES MEMBRES AFSSI ONT LA PAROLE

 21 OCTOBRE 2025

 15h00



Adama OUATTARA

Co-Fondateur et PDG
Gencovery



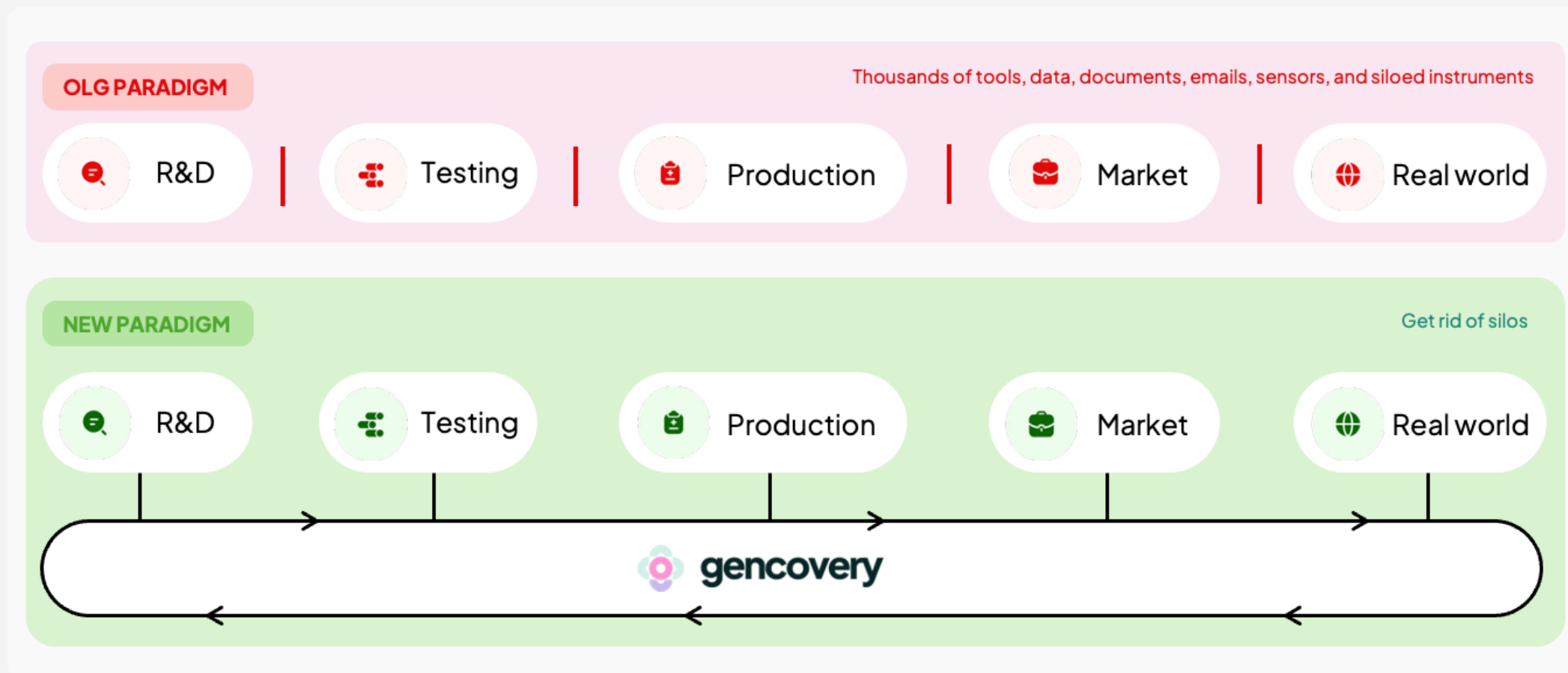
Maxime FONTANIÉ

PDG Vibiosphen



Faire de la France le leader de la R&D en santé

Gencoverry: end-to-end data consolidation



Use cases: from R&D to production and market

Accelerate discovery
with digital twins



imagine
INSTITUT DES MALADIES GÉNÉTIQUES

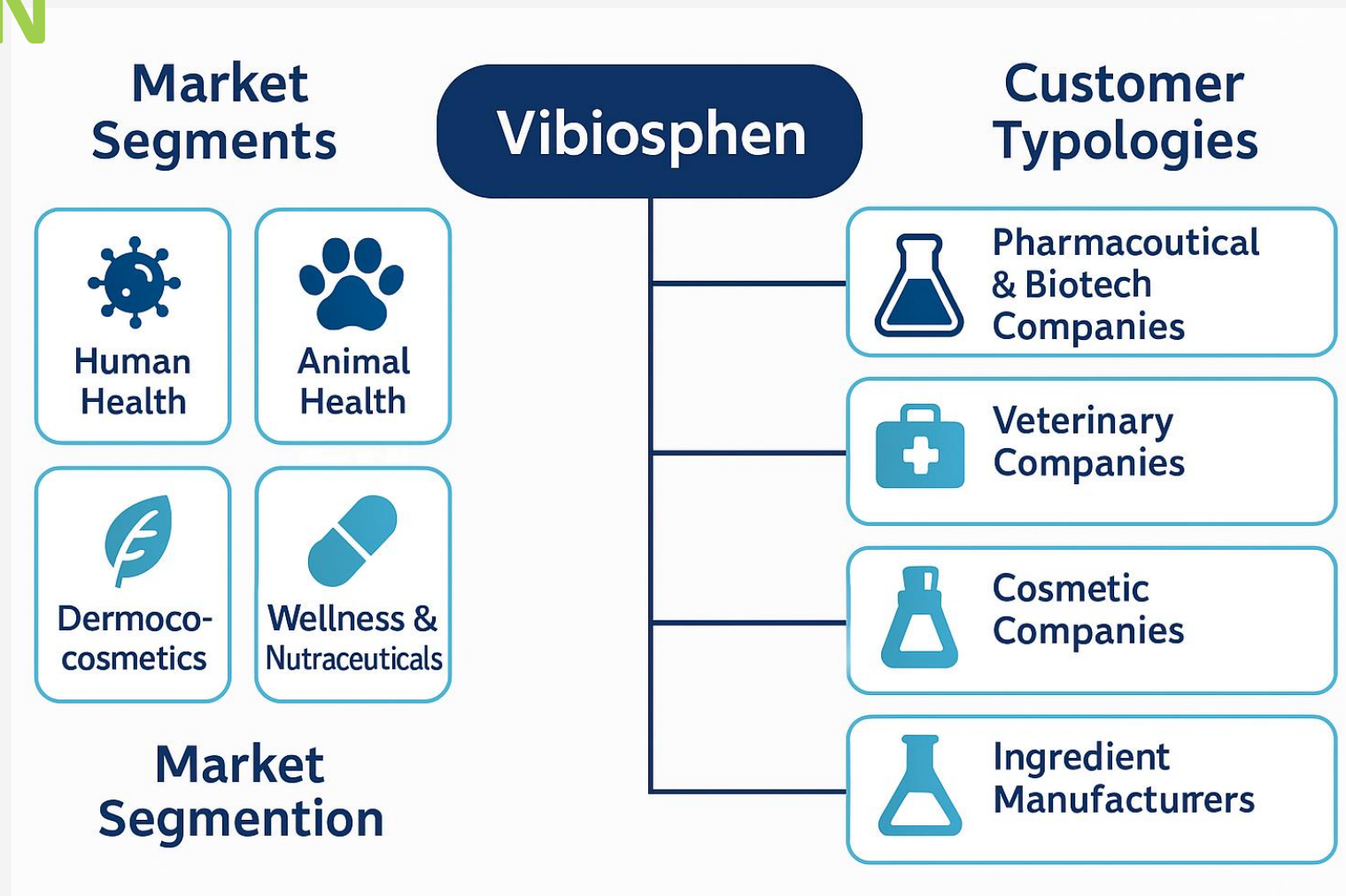
Optimize
bioprocesses



Innovation projects'
management



VIBIOSPHEN

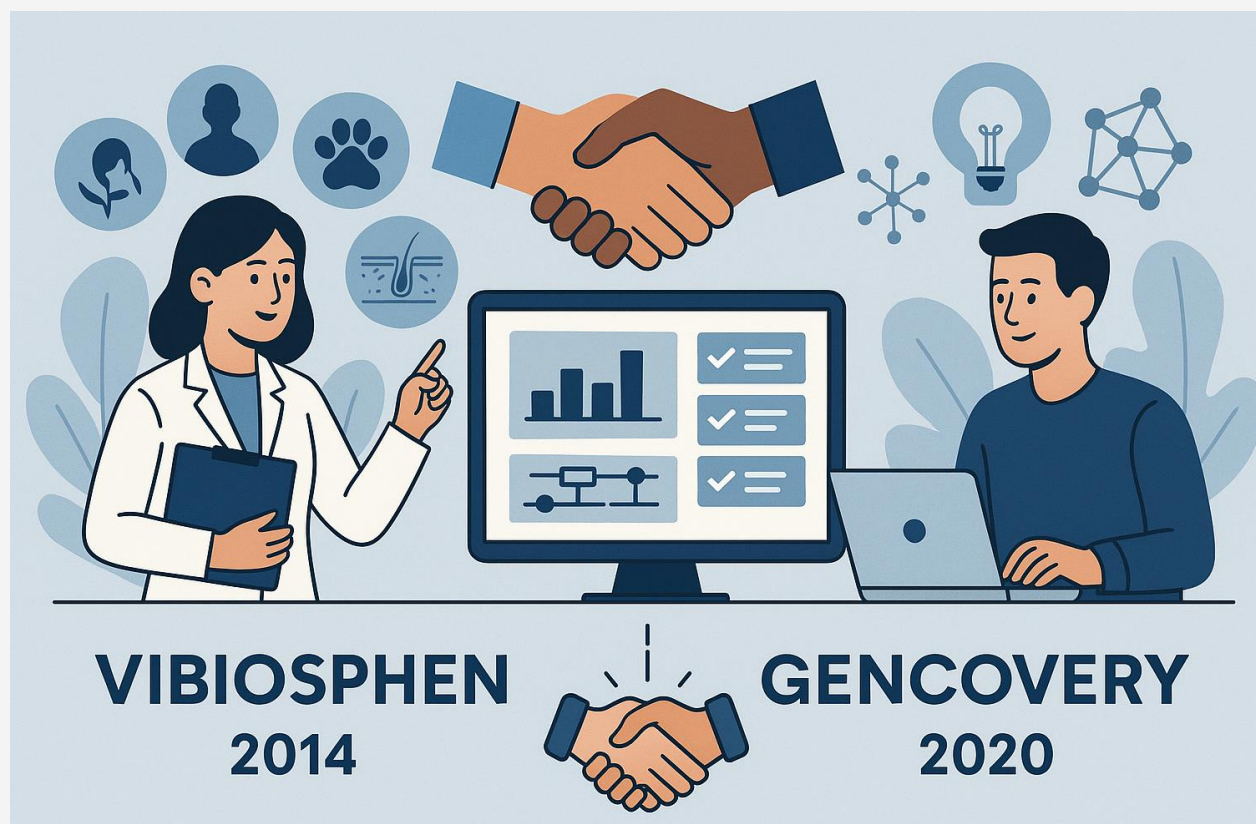




Collaboration

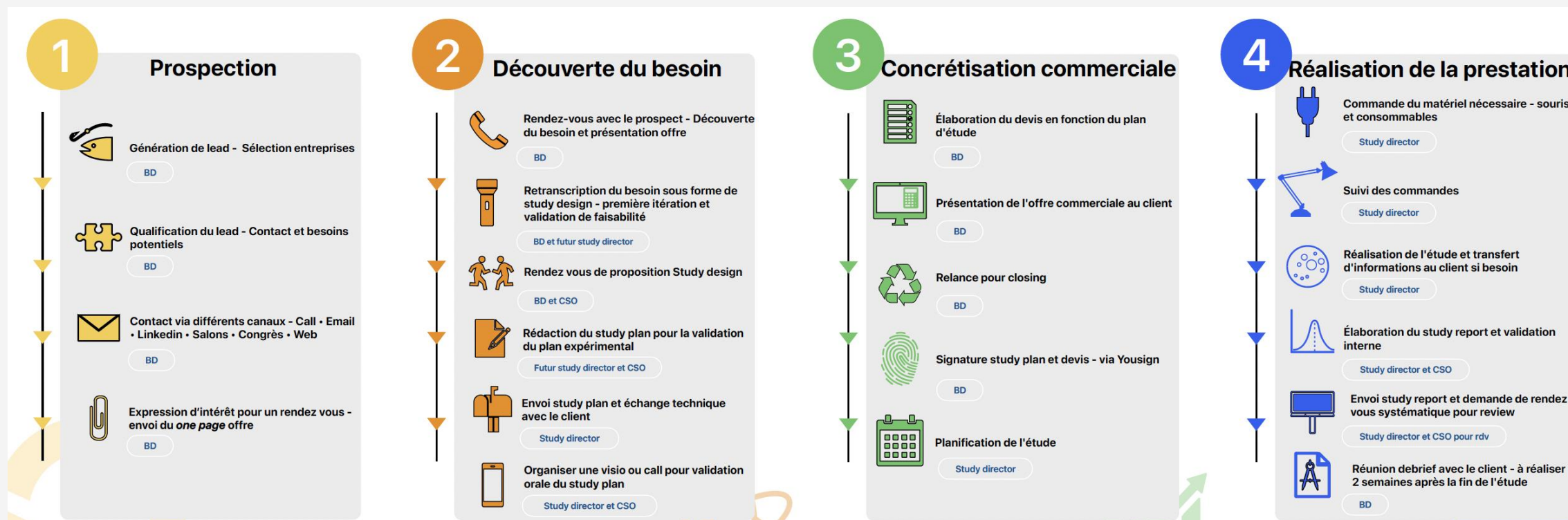
Gencover y x Vibiosphen

Digital platform that streamlines project management and boosts innovation in the life sciences sector

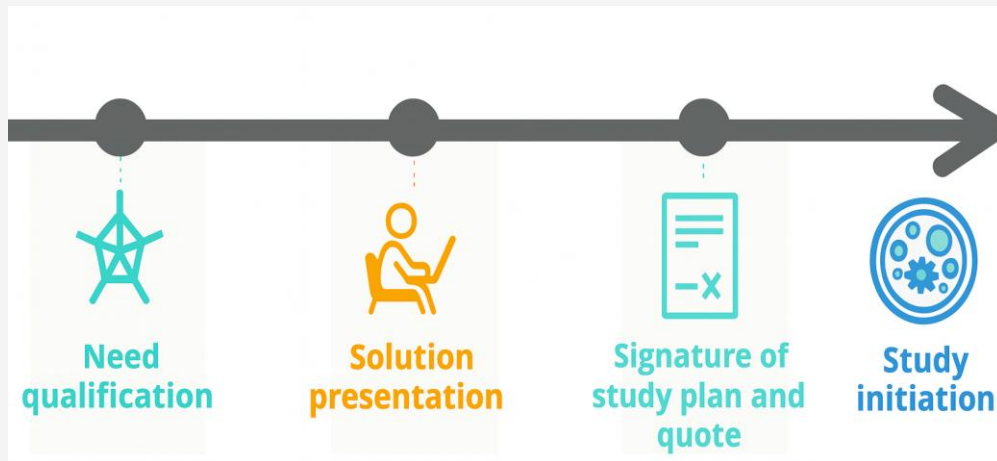




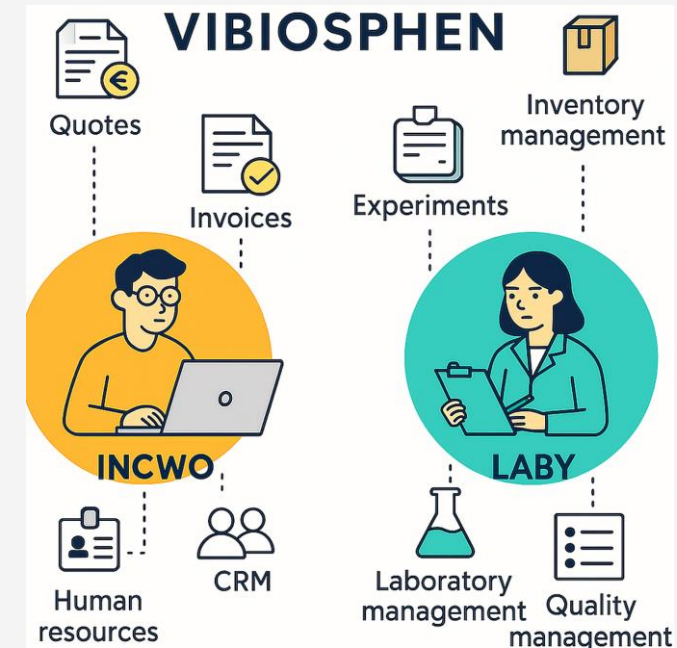
Commercial process



Constellab: Unlocking Operational Efficiency Through AI-Driven Integration at Vibiosphen



From contact initiation to reporting



Current Internal Tools and applications used

Piloting the Future: Gencoverly and Vibiosphen Co-Develop a CRO-Focused Agile Platform for Integrated Data Governance



The jointly developed application offers:

- **End-to-end digitalization of workflows** (with CRM integration)
- **Lean visual management** with customizable dashboards and Gantt-like tracking
- **Streamlined communication** via automated notifications, task coordination, and client access to project status
- **Integration of technical study data** with business



End-to-end digitalization of workflows (with CRM integration)




Streamlit app Powered by Constellab

[+ New client](#)

Missions	Mission Referee	Start Date	End Date	Status	Priority	Progress (%)
New Client 1						0%
GreenClient		2025-05-05	2025-05-08	In progress		0%
Health Client		2025-05-01	2025-05-31	In progress		1.2%

The value proposition : Constellab



CROPulse: Context / Projet IA de filière

-  Scattered data
(Excel files, instruments, tools)
-  Low traceability and reusability
-  Complex regulatory compliance – FDA / NAMs
-  Limited collaboration and data/service mutualization

CROPulse : The data and AI platform to accelerate digital transformation of CROs

