

# Federating the healthcare sector and supporting its transformation



## OUR OBJECTIVES



**Promote French research abroad**, by highlighting excellence research teams, fostering public-private dialog, and facilitating investment and partnership opportunities in France through unique events, such as the “HYBRID” days, that bring together teams from the academic, industry and biotech sectors.



**Adopt a forward-looking approach to disruptive innovation** to be one step ahead on topics that may change tomorrow’s healthcare. To do this, we organize Workshops to share the views of public and private KOLs on leading-edge topics or Learning Expeditions that allow industrial team members to immerse in public research centers of excellence.



**Develop healthcare projects to federate the healthcare sector** and accelerate its digital transformation. The national healthcare project “Artificial Intelligence & Cancer”, co-developed with the Ministries of Research, Health and Industry, and with ARIIS members, is an emblematic example of our ability to focus an ecosystem on strategic projects, without which France would be lagging behind its international competitors.

## ROADMAP for 2020-21

### AI & CANCER

As the leading cause of death in Europe and soon worldwide, cancer is a challenge for human intelligence. The “AI & Cancer” project focuses on the emergence of new solutions for the benefit of patients.

### RARES DISEASES

Mandated by the Ministry of Research for the Rare Diseases National Plan 3, our aim is to develop new innovation strategies, explore new models and identify concrete projects to demonstrate them.

### AND MORE TO COME...

Building on projects that have already been implemented and that respond to the interests of our members and partners, we are already thinking of pursuing our actions in the fields of cardiovascular issues, vaccines, and neurology...