

A UNIQUE NATIONAL NETWORK TO PROMOTE VACCINE CLINICAL RESEARCH IN FRANCE

>30

Clinical centres

Associated to a network of
Biological Resource Centres (BRC)

11

Immunology research
laboratories

>30

Ongoing clinical
studies

>56 000

volunteers included
on the CoV-IREIVAC
platform

I-REIVAC brings together
various actors in a unique
national task force to
promote innovative clinical
research on active and
passive immunisation for the
prevention of infectious
diseases.

Vaccines &
monoclonal
antibodies

Healthy &
specific
populations

Phase 1 to
4 trials

Epidemiological
& acceptability
studies

WHAT WE DO

Centre
pre-selection

Feasibility
studies

Study
implementation

Recrutement
follow up

Point of
contact
Team

Coordination

Communication

Animation




Valorization

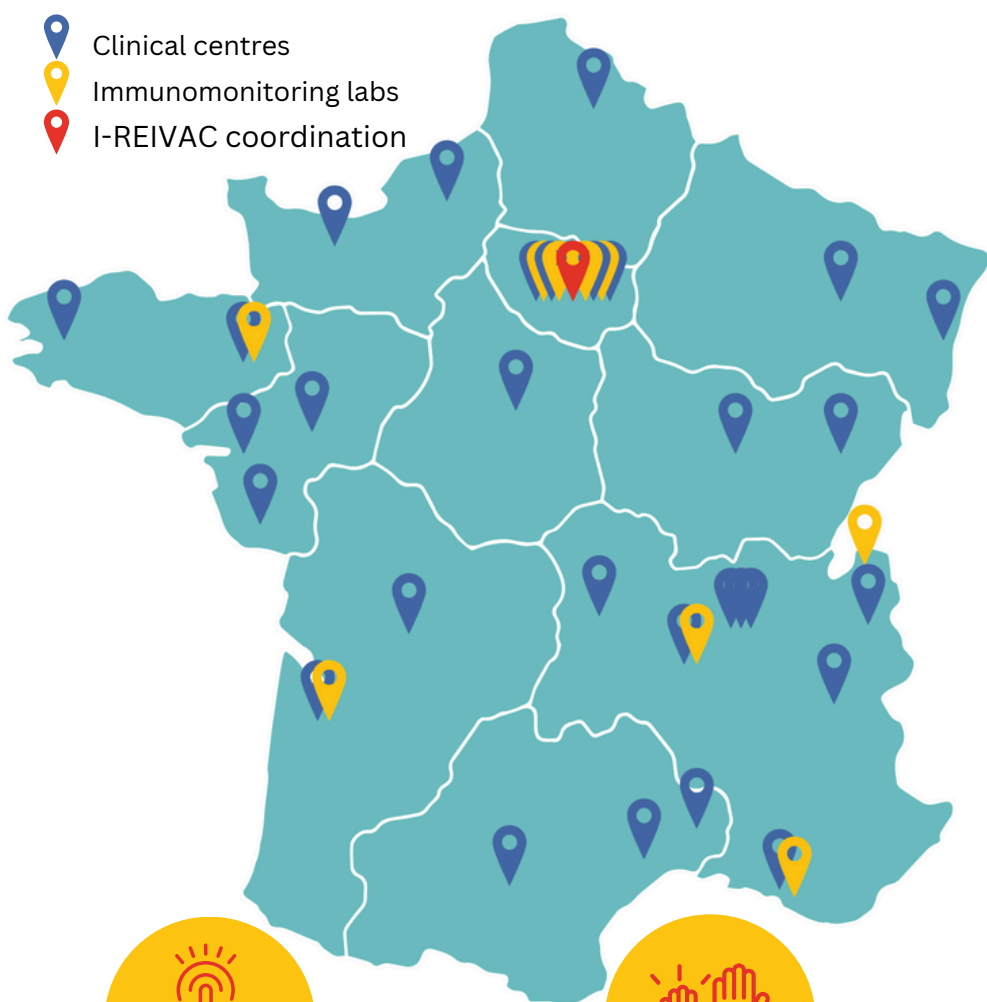
TO

Produce reliable & high-quality data
Save time setting up studies

SINCE 2007,
I-REIVAC, AN F-CRIN
LABELED NETWORK OF
EXCELLENCE, GATHERS
CLINICIANS AND
RESEARCHERS FROM
HOSPITALS ET
UNIVERSITIES,
WORKING ALONGSIDE
THE INDUSTRY.

*The network conducts
phase 1 to 4 clinical
trials and implements
large-scale
epidemiological
monitoring studies.*

-  Clinical centres
-  Immunomonitoring labs
-  I-REIVAC coordination



A NETWORK FOCUSSED ON VACCINOLOGY

- Network specialised in emerging infectious diseases
- Network of BRCs qualified in PBMC preparation
- Network of laboratories expert in the monitoring of vaccine immune responses



EFFICIENT AND REACTIVE ACTIVATION

- One-stop shop approach with the coordination team
- Nationwide network able to carry out several trials simultaneously
- A permanent structure that can ramp up in the event of an epidemic



A POOL OF VOLUNTEERS

- A national register of more than 56,000 volunteers
- Volunteers ready and motivated to take part in clinical trials
- Rapid access to targeted populations (healthy, immunodeficient, rare and/or chronic diseases, ...)

- **Strengthens** France's visibility and competitiveness in vaccine research.
- **Develops** a high-end, innovative and attractive scientific programs for academic and industrial partners.
- **Promotes** French vaccinology excellence by carrying out studies on an international scale, and early phase trials 1 & 2 and épidemiological studies in collaboration with the pharmaceutical industry, biotechnology companies, etc.
- **Builds** solid and effective European and international partnerships

Coordinated by the Pr. Odile Launay & the Pr. Eric Tartour