

THE IHU ICAN'S CLINICAL INVESTIGATION PLATFORM AT YOUR SERVICE





The ICAN CLINICAL INVESTIGATION platform expertise at every stage of your study

1. Feasibility study and sizing of the research project

- Support sizing the project: number of patients, number and types of examinations, assessment of human resources needs
- Legal support in the contracting of studies using the expertise of the Legal Compliance and Data Policy Department of the IHU ICAN
- Assistance in setting up your project from the IHU ICAN Department for the Innovation and Valorization of Research

2. Analysis of budgetary needs

- Accurate assessment of additional costs
- Negotiation of the amount of consideration

3. Setting up the study

Optimization of recruitment

- Telephone pre-screening, verification of inclusion and exclusion criteria
- Highly targeted screening "consultations, out patient, full hospitalizations, cohorts..."
- Assistance to investigators during inclusion and follow-up visit

A patient circuit and dedicated sampling

- Management and organization of the patient circuit among the various departments
- Preparation of the roadmap and source documents
- Samples: monitoring the quality of samples, storage

- Immediate proximity to the ICAN BioCollection Biological Resource Center (ISO certifications 9001 and NF S 96-900)

Data quality and responsiveness

- Completion of the eCRF within the required deadlines
- Annual statistical declaration of health establishments (SAE) within 24 hours, with regular monitoring
- Update of investigator files

Reporting throughout the study

- Continuity of inclusions and project monitoring through back-up study coordinators
- Reporting throughout the study to the sponsor
- Monitoring of the budget and invoicing

4. Closing of the study

- Closure and archiving of documents at the end of the study
- Management of final queries

5. Invoicing of projects and investigator fees

- Monitoring of compensation intended for project leaders
- Flexibility in the use of compensation with a dedicated IHU ICAN investigator account

A complete service for your clinical studies

Due to its unique location within the largest public hospital in Europe,
ICAN Clinical Investigation is the chosen intermediary for conducting innovative
academic or industrial clinical studies on cardiometabolism.

ICAN Clinical Investigation coordinates the various departments present within the Pitié-Salpêtrière.



1

dedicated medical team

2 referring physicians • 2 clinical research nurses • 10 study coordinators • 1 medical electroradiology technician

+ 600

patients included in
clinical studies and
cohorts in 2020

+ 400

patients have received
an innovative molecule
treatment



Crucial **elements** for the success of your project



MADE TO MEASURE

A single point of contact who supervises your project from feasibility to completion of the study



EXPERTISE

Solid expertise using highly qualified clinical study coordinators in the various medical disciplines



NETWORK

Working as a network through close links with the various departments of Pitié-Salpêtrière and the Department of Clinical Research and Innovation (DCRI)



AGILITY

Adaptation of project resources according to needs and inclusion constraints while respecting the project schedule



CONSIDERATION

Consideration is negotiated as fairly as possible and made fully available to investigators on a dedicated account

Located in the premises of the IE3M building (Institute of Endocrinology, Metabolic Diseases and Internal Medicine) at the heart of the site of Hospital Pitié-Salpêtrière, **ICAN Clinical Investigation is the clinical investigation platform for the IHU ICAN dedicated to biomedical research.**

Experts in cardiometabolic diseases, the teams of ICAN Clinical Investigation support academic or industrial sponsors in setting up their projects and contribute to the smooth running of clinical trials, from the feasibility stage and selection of the center to the closing of the project.

168

medical doctors
in the IHU-ICAN
network

55

clinical studies
underway of which
28 are academic
and 27 are industrial

4

innovative
treatment
plans

Multidisciplinary projects

14 projects in hepatology and **3 European consortiums** on NASH

Prof. V. Ratziu, Dr. R. Pais

18 projects in rhythmology

Prof. E. Gandjbakhch, Dr. N. Badenco,
Dr. M. Laredo

7 projects in endocrinology and **cardiovascular prevention**

Prof. E. Bruckert, Dr. A. Gallo, Dr. S. Saheb,
Prof. C. Vigouroux

3 projects in rare cardiomyopathy

Pr. P. Charron

3 projects in cardiac imaging

Prof. A. Redheuil,
Prof. R. Isnard

1 project in cardiac surgery

Prof. P. Leprince,
Dr. G. Lebreton

7 projects in nutrition

Prof. J. M. Oppert,
Prof. C. Poitou Bernert,
Dr C. Ciangura



OUR PRIMARY PARTNERS

Founders: AP-HP/DRCI, Inserm, Sorbonne University

Academic partners: NFSA, French Society of Cardiology, European Society of Cardiology

Contract Research Organization (CRO): Covance, HealthSciences, ICON, IQVIA, Medpace, Parexel, PPD, PRA, Syneos Health,

Hospital partnerships: Annecy, Grenoble, Lille, Lyon, Marseille, Nancy, Nantes, Poitiers, Saint-Etienne

Pharmaceutical companies: Abbott, Allergan, AMGEN, AstraZeneca, Boehringer Ingelheim, Celgene, Enanta Pharmaceuticals, ENYO Pharma, Galecto Biotech, Galmed Pharmaceuticals, Genetech, GENFIT, Intercept Pharmaceuticals, Inventiva, Ionis Pharmaceuticals, Lilly, Madrigal Pharmaceuticals, MSD, NGM Biopharmaceuticals, Novartis, Novo Nordisk, Regeneron Pharmaceuticals, Roche, Sanofi,

Medical device companies: Biotronik, Boston Scientific, Medtronic

AN EXPERT TEAM READY TO SUPPORT YOUR PROJECTS

Head of Clinical Investigation Platform

Jeanne Haidar

Platform Deputy Manager

Choukri Triqui

Clinical Research Referring Physician

Dr Raluca Pais

Dr Emmanuelle Bégot

Clinical Research Nurses

Aurélie Fontanier

Thomas Maurel

Clinical Study Coordinators / Clinical Research Associates

Selma Abid, Carole Bernhardt, Anissa Bouabdallah, Stéphanie Combet,
Hanane Guermoudi, Hayet Iddir, Valentine Lemoine,
Madjid Oudihat, Sophie Saun, Maryse Sedji

1 medical electroradiology technician

Awa Sidibé



YOUR DEDICATED CONTACTS ICAN CLINICAL INVESTIGATION

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