

JOB OFFER

Preclinical Study Director

As part of its expanding operations, the IHU in Strasbourg is recruiting a research director (junior candidates welcome) to join its preclinical team and participate in experimental activities using a porcine model.

Type of contract: permanent position – full time

Compensation: €39 000-€62 000 gross per year - according to experience and degree

Start: As soon as possible

Localization: Strasbourg (1-2 days per week of remote work possible)

Context

Ideally located in the heart of the Nextmed medical technology campus, the Strasbourg University Hospital Institute (IHU) is developing innovative surgical techniques to provide personalized care to patients, combining state-of-the-art minimally invasive techniques with the most advanced medical imaging procedures (endoscopy, laparoscopy, ultrasound, X-rays, MRI) and enhanced by artificial intelligence.

For research and training purposes, the IHU Strasbourg features an experimental facility comprising five hybrid operating rooms that host preclinical projects by internal users (researchers, physicians, surgeons, engineers, etc.) as well as external users (industry partners, startups, research laboratories) who wish to conduct safety and performance tests for their medical devices in accordance with Good Laboratory Practices (OECD + FDA). In 2021, the IHU became the first French laboratory to meet GLP requirements for medical devices, drawing on its expertise in surgery, imaging, and large-animal models.

Missions

The preclinical study director directs studies conducted on behalf of industrial clients, from needs definition to the study report, and contributes to IHU research projects. The position takes over the activities of a current study director, with a handover period of two to three months to transfer ongoing studies and client relationships. Permanent contract (CDI), full time, IHU Strasbourg; start as soon as possible.

Responsabilités

Client Study Direction (about 80% of the time)

- Meet clients to understand the device under development, the targeted medical need, their expectations and the study objectives
- Propose a suitable approach (literature search on the test system, innovative techniques, adverse effects, competitors on the market, etc.)
- Write the study protocol and its methodology
- Ensure the performance of experimental procedures on living models
- Analyze the collected data and write a complete study report that meets the study objectives
- Write articles based on the results of the studies directed



1, place de l'Hôpital
67091 STRASBOURG Cedex



03.90.41.36.00



03.90.41.36.99



info@ihu-strasbourg.eu

- Share medical and scientific knowledge through training for staff or third parties

IHU Research Projects (about 20% of the time)

- Contribute to setting up research projects
- Hold scientific and medical responsibility for projects within one's expertise
- Coordinate project delivery with the project manager (protocols, procedures, scientific and progress reports, etc.)
- Write scientific articles
- Work daily with the preclinical, projects, clinical and quality teams, fellows and clients

Profile:

Qualifications:

- Medical, veterinary, or scientific doctoral degree
- Experience leading preclinical studies on large animals, from drafting the protocol to writing the report
- Professional-level English, both written and spoken

Ideally, you have the following knowledge and skills:

- Experience conducting studies in accordance with GLP regulations,
- Knowledge of medical device development and the relevant regulatory framework,
- Experience in writing and publishing scientific articles,
- Experience in training teams or third parties,
- The ability to manage multiple studies simultaneously on behalf of industry partners.

You are:

- Motivated by the field of medical research and innovation, as well as by cutting-edge imaging and surgery;
- Interested in teamwork and a variety of assignments;
- Proactive, self-reliant, and meticulous;

IHU Strasbourg is an equal opportunity employer: recruitment is based on merit, competence and qualifications and is not influenced by origin, gender, age, disability, orientation or any other legally protected status.

If you are interested, please apply (resume and motivation letter) to Amélie GRESSIER, Head of Preclinical Department (amelie.gressier@ihu-strasbourg.eu)



1, place de l'Hôpital
67091 STRASBOURG Cedex



03.90.41.36.00



03.90.41.36.99



info@ihu-strasbourg.eu