

# The Connected-CRO

# Accelerate your R&D with Keyrus Life Science







# A comprehensive service portfolio in clinical research & innovation

**Keyrus Life Science** gathers all **sectorial**, **scientific** and **technical** expertises required to manage efficiently your **life science projects**.



**Clinical Strategies** 

Clinical Development Plan Regulatory Strategy Design & Methodology



**Clinical Development** 

Regulatory Affairs Clinical Operations Data & Biostatistics Medical Writing



**RWE & Late Phase** 

Non-Interventional Studies
Secondary Data Use &
External Data
Compassionate Use



Life Data Science

Clinical Data Fabric
Artificial Intelligence
Sensors & Wearables
Data Science & Visualisation



**Digital Innovation** 

Hybrid to Decentralized Trials Patient Engagement Remote Data Monitoring

# Delivered through 3 complementary business models

**Business partner** of all life science companies, **Keyrus Life Science** proposes 3 **delivery models** to match every organization **needs** & **requirements** to a T!



Consulting



**Functional Service Platforms (FSP)** 



**Projects** 

# Defining a clinical strategy adapted to your medical device

The new Medical Device Regulation (MDR) has been put into practice in may-2021. This regulation imposes **new requirements** to **obtain** or **maintain** a **CE mark**.

With a particular focus on Safety, Performance, Transparency, and Quality, the medical devices regulatory framework converges with drugs', while retaining some proper specificities.

Keyrus Life Science supports you in defining and carrying out all the clinical investigations and post-marketing follow-ups required for the CE marking of your devices.

#### An expert team capable of operationalizing efficiently your studies



#### Regulatory & Methodological Strategy

We accompany you from the review of the Clinical Evaluation Plan and the Clinical **Investigation Plan**, in order to optimize the **methodology** of the trials and to **adapt** them to the **notified bodies requirements**.



# **Project Management & Monitoring**

Trained on ISO 14155 and 14971 standards, our project managers and CRAs have all the expertise necessary to manage efficiently your clinical investigations, in line with the technical specificities of your product.



# **Biometry & Medical Writing**

Experienced in **clinical investigations** on medical devices, our teams prepare and carry out all the necessary **statistical analyses** and **documentation**, from the project launch to regulatory approval of the device.

# A solid experience in clinical validation of medical devices

◆ MicroPort<sup>®</sup>









Centers







