

INNOVATING IN HEALTH?

**And looking for a French Hospital Partner?
De-risk the use of your innovation with the HCL!**

The **Hospices Civils de Lyon** (HCL), one of **France's leading university hospital groups**, offers a unique ecosystem to **collaborate, prototype, and experimente**.

- ✓ Product–French market fit
- ✓ Imaging datasets & AI
- ✓ Usability & CE readiness
- ✓ Compliant user & KOL engagement
- ✓ Simulated or real-world β -testing
- ✓ EPR interoperability & scalability

*13 hospitals, 24,000 professionals across all medical specialties and publisher of Easily, the Electronic Patient Record used by over 150 healthcare facilities



Ensure your success!

Leverage **HCL's expertise** to assess the impact of your projects with **end users** in a real hospital setting.



Learn more

An open ecosystem for businesses

Through thematic and transversal platforms led by the Innovation Department of Hospices Civils de Lyon:

DIGITAL

Platines: digital experimentation third place

Clément LEROUX | clement.leroux@chu-lyon.fr

ROBOTICS

Station H: living lab for medical and hospital robotics

Jean-François MENUDET | jean-francois.menudet@chu-lyon.fr

DATA & IA

Colybri: medical imaging datasets and AI

Stéphanie LION | stephanie.lion@chu-lyon.fr

3D MODELS

CO'Lab 3D: 3D printing medical devices and anatomical simulators

Arthur BARAKAT | arthur.barakat@chu-lyon.fr

OTHER?

For other themes and information requests:

Noëline CLAVIER | noeline.clavier@chu-lyon.fr

Our services

Eligible for French Research & Innovation Tax Credit
Innovation fundings from Europe, France and project calls

Field Access

Conduct feasibility, opportunity, interoperability, or technical integration studies and test your solutions with our healthcare professionals.

Co-Design

Medical device*, innovative equipment, connected object, accessory...

Prototype your ideas at the heart of their future environment.

**Custom-made Class I medical device manufacturing – ISO 13485 certification*

Simulated Environment Study

Optimize your solution by testing it in a simulated environment (simulated rooms and 3D simulator) and perform a usability test for CE marking.

Real-World Experimentation

Is your solution close to market? New hospital use?

Ensure your success by implementing it in a real hospital setting.

AI Training or Validation

Develop your AI with our annotated, segmented, structured, and de-identified datasets.

Partner Offer

Consulting firms, design agencies, incubators, funders, mutual insurance companies, large groups... Support your clients at the heart of the healthcare ecosystem!

Request a quote

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