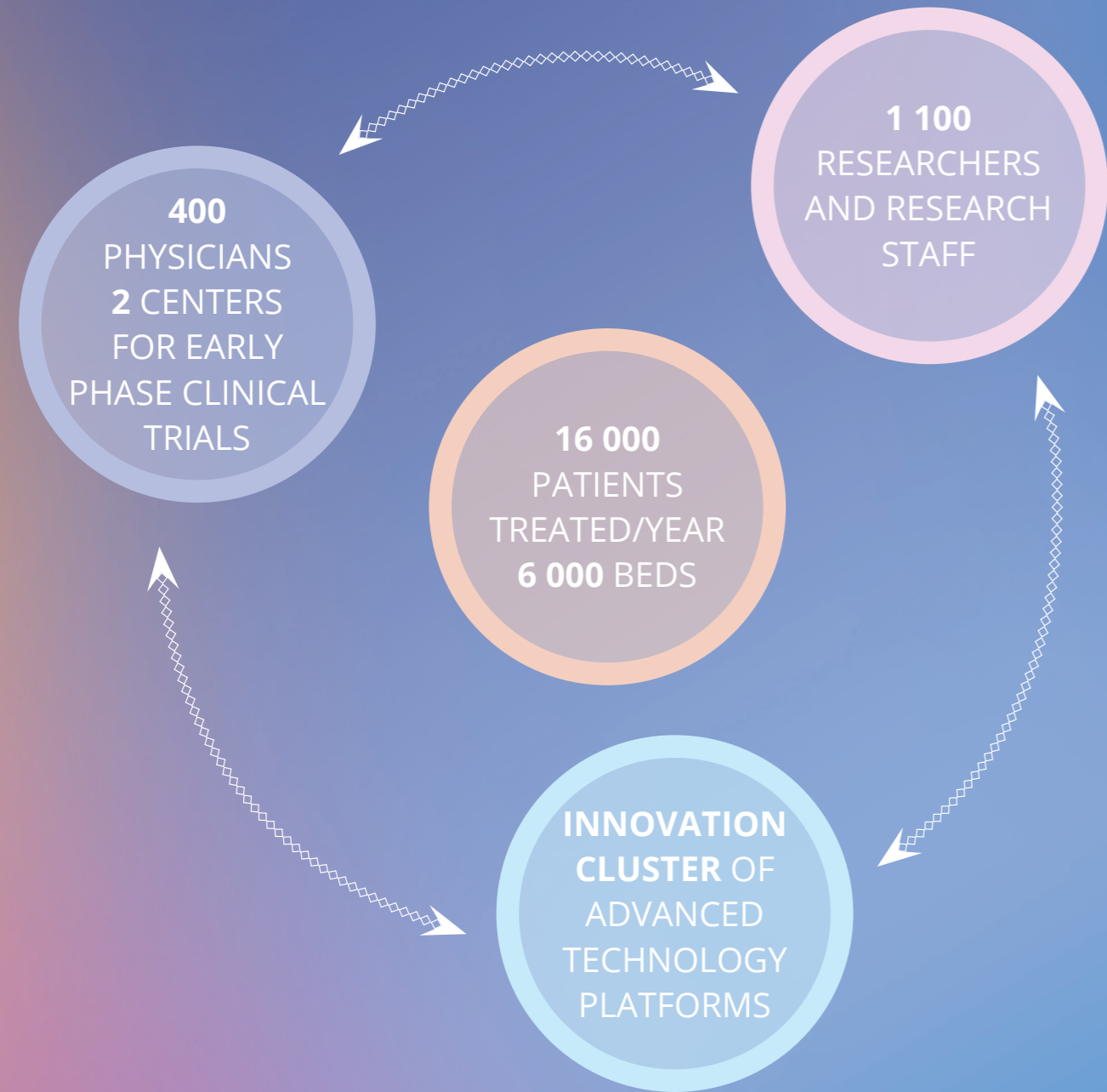


# INTEGRATED SITE FOR CANCER RESEARCH AND CARE



## PROJECTS AND SCIENTIFIC ACHIEVEMENTS



# CANCER RESEARCH IN LYON

- Medical and scientific expertise
- Advanced technologies



# Enhance efficiency and effectiveness of cancer research by collaborating with experts

We combine clinical expertise from **national reference centers** for various cancers\* with a fundamental and translational research cluster of international visibility. Benefiting from a site for integrated research in oncology, we developed a privileged environment for cancer care in Lyon.

In the last decades, cancer research was revolutionized by the advent of cutting-edge technologies, allowing precise analysis of tumors at the level of subtypes and single cells.

Competitive scientific projects include a wide range of experiments involving highly specialized technologies and expertise. Moreover, peer-reviewed scientific journals and partners (academic or biotech companies) increasingly require professional-standards and traceability of samples and results.

To support these stringent requirements, we developed a large panel of platforms encompassing all of these criteria.

Our goal is to establish collaboration to address scientific issues/challenges by:

**Designing protocols** involving one or several platforms

**Developing the best and adequate approach** to meet the needs of research projects

**Performing experiments** with qualified staff

**Conducting** a close follow-up of the different **steps** of scientific projects

**Interpretation of results**

**Joint application** for national or international grants.

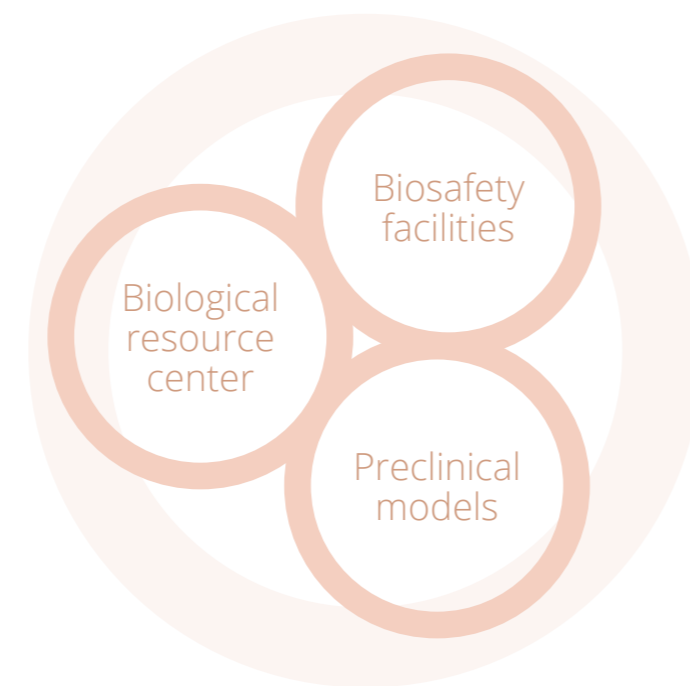
From the results of research, our expert physicians can design and conduct early phase clinical trials in our early phase units.

\*Brain tumors; breast, gynecology and trophoblastic tumors; GI tract, pancreatic, liver and neuroendocrine tumors; head and neck tumors; hematopathological tumors; pediatric tumors; prostate, kidney and bladder tumors; skin tumors; soft tissues and bone tumors; thoracic tumors.

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## Advanced technologies for THERAPEUTIC INNOVATION

