

Kyoto University On-site Laboratory: Kyoto University–University of Zurich Next-Generation Medicine Laboratory



General Information

- ◆ Established by the Center for iPS Cell Research and Application (CiRA)
- ◆ Partner institution: University of Zurich (Switzerland)
- ◆ (Planned to) Established in October 2026
- ◆ Locations (Cross-bound)
 - ◆ University of Zurich, Zurich, Switzerland
 - ◆ Kyoto University, Kyoto, Japan
- ◆ Purposes: Develop next-generation medicine and globally minded scientific leaders for careers in academia, industry, and other sectors
- ◆ Activities/functions: Basic research and translation of advanced cell therapies

Positive Ripple effects on the University's Activities

- The CiRA–IREM connection bridges KU and UZH for advanced biomedical research and education to benefit both sides at the university level:**
- Enhance recruitment of talented international students and researchers
 - Implement joint workshops, courses, and summer schools in areas such as next-generation medicine and entrepreneurship
 - Progress toward the establishment of an international joint Ph.D. program
 - Promote industry collaboration and startup creation in Kyoto and Zurich to translate research outcomes into real-world applications
- Strengthen Kyoto University's standing as an international hub for research and education in next-generation medicine**

Activity Overview

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