



Positions Available

Research and Clinical Application of iPS Cell

In a groundbreaking new venture directed by Kyoto University's Professor Shinya Yamanaka, Center for iPS Cell Research and Application (CiRA) and Takeda Pharmaceutical Company have formed a 10-year joint program (T-CiRA Program) to develop clinical applications of iPS cell technology. T-CiRA Program is housed at state-of-the-art Shonan Research Center of Takeda Pharmaceutical Company. Current T-CiRA projects include cancer, heart failure, diabetes mellitus, neurodegenerative disease and muscular dystrophies.

In the future, we would like to recruit additional researchers focusing on development of novel treatments for other diseases, including CNS disorders, hematologic and immune disease and various genetic disorders.

Open positions:

- 1) Principal Investigators
(Joint faculty appointment is possible at Kyoto University as professor, associate professor or assistant professor, depending upon applicant's qualification)
- 2) Staff scientists to work on individual projects
- 3) Post-doctoral fellows to work on individual projects

Work location:

Shonan Research Center of Takeda Pharmaceutical Company, Fujisawa City, Kanagawa, Japan (CiRA Satellite Lab, Employment is through Kyoto University).

For further details:

<http://www.cira.kyoto-u.ac.jp/e/employment/>

<http://www.takeda.com/t-cira/>