

ReproCELL's Innovative Research Grant Program !

ReproCELL Inc. contributes to people's health and welfare through the development and commercialization of stem cell technologies in the field of fundamental research, drug discovery, and regenerative medicine. In order to accelerate the technical development, ReproCELL proposes a research grant program focusing on stem cell technologies for academic researchers.

Please read the following guidelines with regard to the application process for this program.

Guidelines for applicants

■ Eligibility	Researchers in a university or public research organization
■ Research area	Practical development in stem cell technologies
■ Study duration	September 1, 2014 to March 31, 2015
■ Budget	USD 10,000 each (10 research projects)
■ Area of research	We will consider any practical development of stem cell technologies aimed at the commercialization within several years through consideration of the following:

- Culture and differentiation of stem cells (medium, growth factor, small molecule, extracellular matrix, etc.)
- Quality control (antibody, biomarker, gene analysis, epigenetics, metabolomics, non-invasive techniques, etc.)
- Cell processing (bioreactor, freezing process, purification, sorting, tissue engineering, etc.)
- Drug discovery and screening (genetic modification, disease model, assay technology, etc.)
- Personalized medicine, regenerative medicine, etc.



Application process

Download the application form via the link at the end of this information pack, and complete the document. Send two hard copies of the application and one PDF version on CD-ROM by post to the following address (do not send by e-mail):

WEB SITE https://www.reprocell.com/en/research_support/

【Address】 ReproCELL Inc.
KDX Shin-Yokohama 381 Bldg. 9F, 3-8-11, Shin-Yokohama, Kohoku-ku,
Yokohama, Kanagawa 222-0033, Japan

Deadline **June 30, 2014**

Contact E-mail: science.support@reprocell.com



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