



iHeart Japan Corporation iHeart

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Products

■ The development of research tools and regenerative medicinal products using techniques for inducing the differentiation of cardiovascular system cells from iPS cells.

■ Product:

- Cardiomyocytes derived from human iPS cells for research
- Vascular endothelial cells derived from human iPS cells for research

Can be used for various purposes including the analysis of angiogenesis mechanism, the toxicity evaluation of drug candidates, the investigation for production of organs and tissues.

Message

We are looking for a partner to develop regenerative medicinal products together. We are also planning to expand the business of research tools to the United States and Europe.

Reference information

Ongoing joint-research with numerous organizations including Kyoto University and Takara Bio Inc.



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