

REPROCELL provides the services and materials needed to navigate the complex world of drug discovery and regenerative medicine

With scientists and laboratories on three continents, Reprocell has the scientific and clinical expertise to better translate clinical discoveries into therapies

Established in 2003 by preeminent Japanese university researchers, REPROCELL quickly became the leading stem cell research company in Japan. Reprocell has 2 business divisons:

Drug Discovery and Clinical Services

Research Stem Cell Services
Clinical Stem Cell Services
Gene Editing Services
Preclinical & Drug Discovery CRO
Clinical Laboratory Services
Human Tissue Samples
Genomic Services
Diagnostic Services

Products for Stem Cell Research and 3D Cell Culture

Stem Cell Reagents
Cells
3D Cell Culture
Labware

Operates in 4 countries and employs over 100 scientist with stem cells and human tissue research expertise





Key Milestones

2003	Incorporation Of REPROCELL
2005	Started research reagent business
2007	iPS cell discovery by Dr Yamanaka (Kyoto University) Using
	REPROCELL's culture reprogramming factors
2009	Launched world's first iPS cell product -iPS derived cardiomyocytes
	(cells responsible for heart contractions)
2010	Launched world's first neurons derived from human iPS cells
	(dopaminergic neurons, motor neurons and cerebral nerves)
2012	Launched world's first hepatocytes derived from human iPS cells
	(basic structure of liver)
2013	Listed On JASDAQ
2014	Established Corporate VC with Shinsei Bank
2014	Acquired Reinnervate (UK), BioServe (USA) and Stemgent (USA)
2015	Acquired Biopta (UK)
2018	Acquired BioServe Biotechnologies India
2020	Stemchymal Stem cell regenerative medicine Clinical trial
2021	Started new coronavirus PCR testing business
2021	Started clinical iPS cell business
2022	Completed Stemchymal clinical trial

REPROCELL products have been cited in 6,000 papers to date

Tokyo Stock Exchange

Reprocell Inc Growth Market / Chemicals 4978 (JP3974770004) Listed on February 26, 2013



REPROCELL Leadership Team



Chikafumi Yokoyama, Ph.D Chief Executive Officer

Dr Yokoyama joined Reprocell Inc. in 2004 as a General Manager of Business Development, a year after the formation of the company. Since 2005, he has been Chief Executive Officer during which time he raised investment funds, arranged the initial public offering, and managed several global corporate acquisitions. Prior to Reprocell, Dr Yokoyama worked as an R & D Leader for Sumitomo 3M, a subsidiary of 3M Corporation. And earlier, for nearly 8 years, he was employed in McKinsey and Company Inc. as a Management Consultant. Dr Yokoyama received his Ph.D in Chemistry from Tokyo University in 1996.

REPROCELL Inc.

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