Filled in by\*

Date\*

## **Info Sheet for Technical description**

			<b>No.</b> 0011 - 2	
Organiz	zation		* Mandatoty fields	
Name of Organization*		REPROCELL Inc.		
Address, City, States, Zip, Country*		MetLife Shin-yokohama Bldg. 9F, 3-8-11 Shin-yokohama, Kohoku-ku, Yokohama, Kanagawa 222-0033, Japan		
URL		https://www.reprocell.com/		
Brief Descriptions of Organization* (Approx. 100 words)		Research Support Business     Manufacture and sale of reagents for iPS cell research     Provision of drug discovery support services (i.e., establishment of iPS cell lines, CRO services, etc.)     Provision of biological samples     Provision of genetic analysis services		
		Name*		
Contact a	address	Department* / Position		
		E-mail* / TEL		
	nd of technology do you want to offer?	*		
Ø	A. Clinical Development Pipelines		→ Please see <b>Sheet</b> [A]	
V	3	/ Instruments / Materials / CDMO Servicies etc.	→ Please see <b>Sheet (B)</b>	
	C. Platform Technologies(*) that are not include	` ' '	→ Please see <b>Sheet (C)</b>	
	the value chain of pharmaceuticals, from reseaultimately market launch.	ignificant improvement in productivity throughout rch and development to manufacturing and		
	ree to the following, please check "Yes nologies introduced in this 'Info Sheet' are in			
published	in research papers or have related patent ap	oplications.		
V	Yes			
Do you h	nave any collaborations/partnerships w	ith pharmaceutical companies?		
	Yes			
	No			
	ave already received funding from VCs of the street round progressed?	or other sources, up to which stage has		
	Angel / Seed (including AMED/JST grants)			
	Series A			
	Series B			
	Series C			
	Series D or further advenced stages			
	gree to leave your presentation materi e of them for the purpose of promoting			
	Options*		Comments	
V	Yes			
	No			

Mitsuru Inamura 09/22/2023

## **Info Sheet for Technical overview**

**No.** 0011 - 2

					1101 0011 - 2
Title*					* Mandatoty fields
Title*		9	Q-cell GPR Cell Therapy		
Developr	nent Phase*				
	Basic Research		Drug Discovery	<b>V</b>	Pre-Clinical
	Clinical Trial (Phase I)		Clinical Trial (Phase II)		Clinical Trial (Phase III)
	Review		Others		
Diesease	Area*				
	Cancer	<b>7</b>	Central nervous system		Ophthalmology
	Musculoskeletal		Endocrine / Metabolism		Cardiovascular
	Urogenital		Digestive organ		Blood
	Infection		Dermatology		Immunity
	Otolaryngology		Respiratory		Others
Descripti	on*				
			y human glial-restricted proge Cs) which provide an unlimited		
			use.		
			astrocytes and oligodendrocyt		
		trical signal	of nerve cells, while oligodend ing. So far, GRPs have been s	hown to pr	
		observed	myelination in mouse models.		
			GRPs are expected to be effe (Figure 2). The FDA has now		arious CNS diseases, including
	olication for amyotrophic later	al sclerosis	s (ALS) and transverse myeliti e areas before branching out	s (TM) pat	ients; REPROCELL therefore
			_		
	e quality of life for thousands	of patients	ocused on the treatment of A globally. It is hoped that the o ill improve the quality and len	clinical intr	oduction of new therapeutics,
Filled in by* Mitsuru Inamura					
	Date*	09/22/2023			