Info Sheet for Technical description

No. 0005 - 1

* Mandatoty fields Innovacell K.K. Name of Organization* MEGURO VILLA GARDEN 5F, 3-5-11 Kamiosaki, Shinagawa-ku, Tokyo 141-0021 JAPAN Address, City, States, Zip, Country* URL https://www.innovacell.co.jp/ https://innovacell.com/

Brief Descriptions of Organization* (Approx. 100 words)		Innovacell is a late-stage Japanese biotech (with Austrian roots) developing cell therapy treatments for incontinence. Our lead product, ICEF15, is an autologous skeletal myoblast treatment for urge fecal incontinence and is currently in a multi-regional phase III clinical trial across Europe and Japan (EudraCT Number: 2021-001376-42 ClinicalTrials.gov Identifier: NCT04976153 Japan Registry of Clinical Trials ID: jRCT2033230027) This Phase III study is being conducted on the back of 3 successful trials, including the most recent European Phase III btrial (PMID: 35961517 DOI: 10.1016/j.cgh.2022.07.039) where we were able to show a statistically significant difference between the high cell count cohort and the vehicle cohort. We also have 5-year follow-up data on 10 subjects that participated in an earlier Phase I/II trial (PMID: 25773013 DOI: 10.1111/codi.12947) which combined with the Phase IIIb results hints at a clinically efficacious and long-lasting treatment for a traditionally underserved indication area.		
		Name*	Jason David Sieger	
Contact ac	ddress	Department* / Position	Representative Director COO	
		E-mail* / TEL	jason@innovacell.co.jp	
What kind	d of technology do you want to offer?	*		
V	A. Clinical Development Pipelines		→ Please see Sheet 【A】	
	B. Regenerative Medicine-related Consumables	/ Instruments / Materials / CDMO Servicies etc.	→ Please see Sheet 【B】	
	C. Platform Technologies(*) that are not includ	, , ,	→ Please see Sheet 【C】	
	* Peripheral technologies that contribute to a si the value chain of pharmaceuticals, from resear ultimately market launch.	ignificant improvement in productivity throughout rch and development to manufacturing and		
	ree to the following, please check "Yes			
	in research papers or have related patent a			
\checkmark	Yes			
Do you ha	ave any collaborations/partnerships w	ith pharmaceutical companies?		
	Yes			
V	No			
	ve already received funding from VCs on the second progressed?	or other sources, up to which stage		
	Angel / Seed (including AMED/JST grants)			
	Series A			
	Series B			
	Series C			
V	Series D or further advenced stages			
	gree to leave your presentation materi			
	Options*		Comments	
V	Yes			
	No			

Options*		Comments		
V	Yes			
	No			

Filled in but	Calin Lea Naviel / Dayseasababiya Diyasbay CCO		
Filled in by*	Colin Lee Novick (Representative Director CEO)		
Date*	14-Sep-23		

Info Sheet for Technical overview

					No. 0005 - 1
					* Mandatoty fields
Title*					
	_		ICEF15		
Develop	ment Phase*				
	Basic Research		Drug Discovery		Pre-Clinical
	Clinical Trial (Phase I)		Clinical Trial (Phase II)	V	Clinical Trial (Phase III)
	Review		Others		
Diesease	e Area*				
	Cancer		Central nervous system		Ophthalmology
	Musculoskeletal		Endocrine / Metabolism		Cardiovascular
	Urogenital	V	Digestive organ		Blood
	Infection		Dermatology		Immunity
	Otolaryngology		Respiratory		Others
Descripti	ion*				
conductir data to o KEY PUB - Fruding with 1 ye - Fruding trauma: a - Fruding incontine - Thurne - Fruding	us skeletal muscle-derived ceing a multi-regional phase III clibtain full approval in Europe a BLICATIONS ger et al 2010: Muscle-derived ger et al 2015: Autologous skeins 5-year follow-up of an initial ger et al 2018: Skeletal muscle ger et al 2018: Development of ger et al 2022: Skeletal Muscle ger et al 2022: Skele	inical trial ind Japan d cell inject eletal-musc 10 patients e-derived c an in vitro independent	ion to treat anal incontinence le-derived cell injection for are sell implantation for the treatm	Japan with due to obs al incontin nent of sph	an aim to use the resulting stetric trauma: pilot study sence due to obstetric sincter-related faecal e derived cells
	Filled in by*	Colin Lee Novick (Representative Director CEO)			
Date*		14-Sep-23			