Info Sheet for Technical description

No. 0027

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* Mandatoty fields Kidswell Bio Corporation

Name of Organization		Nusweii bio Corporatori			
Address, City, States, Zip, Country*		3-8-3 Nihombashihoncho, Chio-ku, Tokyo, 103-0023, Japan			
URL		https://www.kidswellbio.com/en/			
	riptions of Organization* 100 words)	(regenerative medicine) business focusing on Ster	subsidiary S-Quatre Corporation, promotes cell therapy m cells from human exfoliated decidious teeth ("SHED"). The n Cerebral palsy, the business expected to form a rapid growth in		
		Name*	tsuki Kashin		
Contact ac	ddress	Department* / Position	Corporate Strategy Div. License & Alliance Dept.		
		E-mail* / TEL	itsuki.kashin@kidswellbio.com		
What kind	d of technology do you want to offer?	*	Num or Chest [A]		
	A. Clinical Development Pipelines	/ Instruments / Materials / CDMO Convision etc.	→ Please see Sheet [A]		
	B. Regenerative Medicine-related Consumables		→ Please see Sheet [B]		
	□ C. Platform Technologies(*) that are not included in the above (Group B) → Please see Sheet [C] * Peripheral technologies that contribute to a significant improvement in productivity throughout the value chain of pharmaceuticals, from research and development to manufacturing and ultimately market launch.				
	ologies introduced in this 'Info Sheet' are in in research papers or have related patent ap Yes				
Do you ha	ave any collaborations/partnerships w	ith pharmaceutical companies?			
Ø	Yes				
□ No					
	ve already received funding from VCs on vestment round progressed?	or other sources, up to which stage			
	Angel / Seed (including AMED/JST grants)				
	Series A				
	Series B				
	Series C				
	Series D or further advenced stages				
	gree to leave your presentation materi of them for the purpose of promoting				
	Options*		Comments		
Ø.	Yes				
	No				

	Options*	Comments
V	Yes	
	No	

Filled in by*	
Date*	

Info Sheet for Technical overview

No.A-0027-1

* Mandatoty fields

	Treatment of Celebral	Palsy by Sto	em cells from human exfoliated o	leciduous te	eth (SHED)
Developm	ent Phase*				
	Basic Research		Drug Discovery		Pre-Clinical
V	Clinical Trial (Phase I)		Clinical Trial (Phase II)		Clinical Trial (Phase III)
	Review		Others		
Diesease /	Area*				
	Cancer	V	Central nervous system		Ophthalmology
	Musculoskeletal		Endocrine / Metabolism		Cardiovascular
	Urogenital		Digestive organ		Blood
	Infection		Dermatology		Immunity
	Otolaryngology		Respiratory		Others
Descriptio	n*				
Descriptio					
Cerebral palsy (CP) has no established treatment specifically aimed at improving motor dysfunction, which is persistent and changeable symptoms caused by brain injuries occurred in the perinatal period. S-Quatre (SQ), a wholly owned subsidiary of Kidswell Bio, has established a unique culture method to expand cell populations of SHED ("SQ-SHED") with high secretion of the factors related to nerve growth and angiogenesis contributing to the regeneration of nerves and bones. SQ and Nagoya University found that systemic injection of SQ-SHED demonstrated a significant improvement of motor function and nerve regeneration in a model of CP and are now conducting a clinical study using autologous SHED. Interim results of the study will be disclosed in late 2025. In parallel, SQ is promoting R&D to commercialize allogeneic SQ-SHED for CP treatment with Mochida Pharmaceutical in Japan market and preparing for the initiation of Phase 1b study. We are open for co-development or out-license of this program in the market outside Japan.					
	Filled in by*		Ç-∩ııətra	Corporation	
	i meu m by		3-Quatie	Corporation	

Filled in by*	S-Quatre Corporation		
Date*	2-Sep-25		