

General Information			
Protocol Name/Title:			
Final Product Name & Targeted Disease			
Final Product Type	☐ CAR-T ☐ CAR-NK ☐ Cell Bank	□ Other (Specify):	
Starting Materials (Source)	☐ Autologous cells ☐ Allogenic cells ☐ Apheresis ☐ Bone Marrow ☐ iPSC Bank ☐ Cord Blood	□ Other (Specify):	
Genetic Components	□ Lentiviral vector□ Retroviral Vector□ mRNA	□ Other (Specify):	
Individual completing intake form	□ Sponsor Project Manager □ Clinical Director □ Institute Head	□ Principal Investigator □ Co-Investigator □ Other (Specify):	



IND/ Study Information				
Pre-Clinical/Clinical	□ Institute/Hospital Sponsor			
Trial Sponsor:				
	□ Industry Sponsor:			
Pre-Clinical/Clinical	□ Phase I Phase II	□ Techn	ology Transfer	
Trial phase (check all that apply):	□ Phase I/II □ Scale			
(check all that apply):		□Othe	r:	
Current IRB status: (IRB: Institutional Review Board)	□ Pre-IRB	□IRB-Sι	ıbmitted	□IRB- Approved
	□ Pre-IND □ IND	-Submitte	ed 🗆 IND A	approved
Current FDA status: (IND: Investigational New Drug)	□Other:			
	IND Number:		<u></u>	
ClinicalTrials.gov identifier or NCT # (if applicable):				
Trial Information	Total expected number of participants:			
	Expected enrollment rate (Per Month/Year):			
	□ Single-site □ Multi-site :			
	Dose Escalation: □ Yes □ No □ Not applicable			
	Other (list):			
Items to include with this request (if applicable):	☐ Draft of manufacturing protocol	ring	☐ COA -Releas	se Test Requirements Test Methods
			☐ Clinical Trial	
	☐ Technology Transfer Protocol	r	☐ Manual of P	rocedures (MOP)
		=	□ Vector Cert	ification/COA
			☐ Vector sequ	uence (IBC required)
	☐ CMC section		□ Vector Map	(IBC required)
			☐ IPSC Certific	ation/COA



IND/ Study Information		
Requested Trial start and end Timeline	Trial Start/ end date: Tech Transfer target timeline: Process Development target timeline: GMP Manufacturing target timeline:	
Trial Funding Source	Trial Funding secured (funding source name): Applied for funding (funding source name): Institute funding (Cost center/budget number): Other:	
Services being requested (check all that apply)	 □ Operational support □ Apheresis Collection □ Process Development □ Manufacturing support □ Assay Development □ CMC: Chemistry Manufacturing & Controls □ Development methods and data summary (experimental design + data) 	
List of specialized equipment/instrumentation needed (complete if applicable)		



CONTACT INFORMATION (Complete applicable sections)			
	Name:		
Project Manger	Department:		
	Institute/ University:	_	
	Phone:	Email:	-
	Name:		
Principle Investigator	Department:		
	Institute/ University:	_	
	Phone:	_Email:	
	Name:		
Business Contact	Department:		
	Institute/ University:		
	Phone:	_Email:	-

Send completed form to: srivase@ucmail.uc.edu or CELLTHER@UCMAIL.UC.EDU



Internal Notes (For Internal Use Only):

Business Requirements (check all that apply)	□ Material Transfer Agreement (MTA) □ Non-disclosure agreement (NDA) □ Individual Project Scope (IPS) □ Master Service Agreement (MSA) □ CDA- Confidentiality Agreement □ QAA-Quality Assurance Agreement □ Letters of cross-reference to IND or DMF		
Initial Review Person/Date:			
Comments/Notes:			
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