Loughborough University The Centre for Biological Engineering Doc Ref: HTA-PR-FORM/011 Version N°: 1.0 Issue Date:

AAT No: CBE/AAT/000 30	☐ Incoming material ☐ Outgoing material

To be completed by the Principal Investigator or Person Responsible for the acquisition or transfer of HTA licensable material				
Name: Nishant Joglekar	Role: PhD student			
Contact Details: Tel: 07988871420 Email: n.joglekar@lboro.ac.uk	Department: Chemical Engineering			
Research Project Reference:	CBE BRA 183			
Research Project Title:	Investigating rapid early detection of delayed onset apoptosis in cryopreserved mesenchymal stem cells using mass spectrometry.			
Material Transfer Agreement Ref Number:	N/A			
Biological Risk Assessment Ref Number	CBE BRA 198			
Supplier Organisation (as applicable):	Address: Building 7100, Cambridge Research Park, Beach Drive, Waterbeach, Cambridge CB25 9TL	Country: UK US	ने व्य	
If material is imported (from outside England, Wales and Northern Ireland) provide a brief statement of justification	N/A			
Destination Organisation (as applicable):	Address: CBE, Loughborough University	Country: UK		
Type/ID of material: (eg primary cell, cell line, tissue, body fluid, excreta, biological agent)	Primary CD4+ T cells			
Format / Quantity: (eg number of vials, slides, etc)	1 cryopreserved vials			
Transport conditions:	Dry ice			
Fate of material following project completion:	☐ Return to provider☐ Transfer to another organisation	☑Retain ☐Dispose	A	
Proposed date of receipt or transfer	Week starting 12th April			
Authorisation for acquisition or transfer:				
Principal Investigator (PI) or Person Responsible:	Name: Signatur Karen Coopman	e:	Date: 24.03.2021	
Departmental Person Designate (dPD)	Name: Signatur Rob Thomas	e:	Date: 24.03.2021	
Designated Individual(DI) or Deputy DI or University PD (only required if the dPD is also the PI or dPD is unavailable)	Name: Signatur	e:	Date:	

