Loughborough University The Centre for Biological Engineering

Authorisation to Acquire or Transfer HTA Licensable Material

Doc Ref: HTA-PR-FORM/012M	Version N°:	1.0	Issue Date:	30.04.2021

AAT No: CBE/A	AT/020	31	☐ Incoming material ☐ Outgoing	e e e
			material	28

To be completed by the Principal Investig	gator or Person Responsible for the acquisit	ion or transfer of HTA	licensable material		
Name: Maryam Shariatzadeh	Role: Post doctoral research associate				
Contact Details: Tel: 01509 227690 Email: m.m.shariatzadeh@lboro.ac.uk	Department: Centre for Biological Engineering				
Research Project Reference:	J13772				
Research Project Title:	Mechanistic Modelling for T Cell Therapy Manufacture				
Material Transfer Agreement Ref Number:	N/A				
Biological Risk Assessment Ref Number	154				
Supplier Organisation (as applicable):	Address: Axol Bioscience Ltd, Suite 3, The Science Village, Chesterford Research Park, Little Chesterford, Cambs, CB10 1XL	Country:UK			
If material is imported (from outside England, Wales and Northern Ireland) provide a brief statement of justification	N/A				
Destination Organisation (as applicable):	Address:N/A	Country:N/A			
Type/ID of material: (eg primary cell, cell line, tissue, body fluid, excreta, biological agent)	Frozen PBMC aliquots				
Format / Quantity: (eg number of vials, slides, etc)	2* cryotubes		*		
Transport conditions:	Dry ice		11 s		
Fate of material following project completion:	□Return to provider □Transfer to another organisation □Dispose				
Proposed date of receipt or transfer	07/05/2021				
Authorisation for acquisition or transfer:					
Principal Investigator (PI) or Person Responsible:	Name: Signature:		Date: 30.0004.2021		
Departmental Person Designate (dPD)	Name: Signature: Carolyn Kavanagh		Date:		

Designated Individual(DI) or Deputy DI or University PD (only required if the dPD is also the PI or dPD is unavailable)

Name: Karen Coopman Signature:

Date: 05.05.2021