Loughborough University The Centre for Biological Engineering	Acquisition and Receipt of Biological Materials					
Doc Ref: FS008.1 : HTA-PR-FORM/007	Version N°:	1.0	Issue Date:			

ARF No: CBE/ARF/00084

PART A: To be completed by the	Receive	er (a separate	form must be o	completed for e	each sample t	type)		
A1. Details of Sample/Specimen								
Type/ID: (eg primary cell, cell line, tissu fluid, excreta, biological agent)	e, body	PBMC Priamry cells				☑Human □Animal		
Format / Quantity: (eg vials, slides, e	etc)	14 tubes containing 1mL suspension						
Tissue site/Organ source:		Peripheral blood				□N/A		
Batch N°:	C	Cell number counting and frozen in aliquots in CBE (depending on total cell numb						
Is the sample/specimen considered to be Relevant Material under the Human Tissue Act (HTA)?						☑Yes □No		
							☑Yes □No	
Is the material obtained for storage and use under a project specific NHS REC approval?						☑Yes □No		
Is the material licensable under the HTA? Indicate source below:						☑Yes □No		
☑HTA licensed organisation □C	Commer	cial Supplier	☐ Imported (fro	om outside Eng	land, Wales o	r N.Ireland)		
If Yes, list lot numbers (or other identifier) & the corresponding assigned unique sample ID			Assigned Unique ID (\$00380729, \$00380730, \$0 \$00381084, \$00381259-\$0 \$00381294-\$00381299,\$00					
If Yes, provide Project Ref N°:		17169						
If Yes, provide the name of the PI: Alexandra Stolzing								
A2. Details of Receipt								
Date/Time of receipt		Date	Te 18/10,21/10,22/10,24/10,31/		Time:	6pm		
ID of Receiver		Name:	Yu Xiang		Dept:	CBE		
ID of Supplier/Provider		Name:	Usiju Shalda	ıs	Country:	NCSEM		
PART B: To be completed by the	Receive	er						
B1. Inspection and Quarantine								
Has a biological risk assessment for the use of this material been approved?		☑Yes □No	Ref Number:	er: Project number 17169				
Physical integrity of the material(s) acceptable?		□Yes □No	If No, describ	be action taken				
Quantity received correct?		□Yes □No	If No, describe action taken					
Labelling correct and legible?		□Yes □No	If No, describe action taken					
Is the relevant documentation	C of A quality	or equivalent evidence of		□Yes □No ☑N/A				
attached to this form?	Agreei	ements to enable transfer of rial eg MTA, SLA		□Yes □No \	ŻN/A			
IT NO AND RETERENCE OF DETAILS		/evidence/assurance of		☑Yes □No [□N/A			

	Other (describe)		□Yes □No □N/A		
Temporary storage - Quarantine location (as applicable)	Building/Room		H30		
	Storage Unit ID		Bank 6, Rack 5		
	Within storage unit location ID		Box C, 1, 3, 6-25; Box D, 2		
	Date/Time of qu	arantine	18/10,21/10,22/10,24/1	0,22/10,24/10,31/10/2025	
Submitted by:	Signature: Gu Xiang		Date: 12/05/2025		
PART C: To be completed by the		•			
C1. Quality Assurance Checks					
Has the sample/specimen been s	screened for infect	its?	□Yes □No □N/A		
Has the donor been screened for	infectious biologic		□Yes □No □N/A		
Has the sample/specimen been s	oplasma?	□Yes □No □N/A			
Is there evidence that the supplied or other recognised certification?	r international standards	□Yes □No □N/A			
For HTA licensable material, is the and use of the material under the	requirements for storage	□Yes □No □N/A			
Is there sufficient evidence to su	□Yes □No □N/A				
C2. Approval for release from qu	uarantine				
C2. Approval for release from que Can the material be released from released for processing?		transferred to desig	nated storage area or	□Yes □No	
Can the material be released from			t with extra controls	□Yes □No	
Can the material be released from released for processing?	m quarantine and t	☐ Accept as is, bu	t with extra controls ocess to meet the	□Yes □No	
Can the material be released from released for processing? If No, provide recommendations of the material and the results of	m quarantine and to for deposition fany action	☐ Accept as is, bu☐ Rework or repr	t with extra controls ocess to meet the	□Yes □No	
Can the material be released from released for processing? If No, provide recommendations	m quarantine and to for deposition fany action	☐ Accept as is, bu☐ Rework or repr	t with extra controls ocess to meet the nents ecified requirements	□Yes □No	
Can the material be released from released for processing? If No, provide recommendations of the material and the results of	m quarantine and to for deposition fany action	☐ Accept as is, bu☐ Rework or repr specified requirer☐ Test to meet sp	t with extra controls ocess to meet the nents ecified requirements	□Yes □No	
Can the material be released from released for processing? If No, provide recommendations of the material and the results of	m quarantine and to for deposition fany action	□ Accept as is, bu □ Rework or repr specified requirer □ Test to meet sp □ Return to supp	t with extra controls ocess to meet the nents ecified requirements	□Yes □No	
Can the material be released from released for processing? If No, provide recommendations of the material and the results of	m quarantine and to for deposition fany action	□ Accept as is, bu □ Rework or repr specified requirer □ Test to meet sp □ Return to suppl □ Disposal	t with extra controls ocess to meet the nents ecified requirements	□Yes □No	
Can the material be released from released for processing? If No, provide recommendations of the material and the results of	for deposition and the fant action are action arial.	□ Accept as is, bu □ Rework or repr specified requirer □ Test to meet sp □ Return to supp □ Disposal Building/Room	t with extra controls ocess to meet the nents ecified requirements lier/provider	□Yes □No	
Can the material be released from released for processing? If No, provide recommendations of the material and the results of relating to non-conforming material and the results of relating to non-conforming materials.	for deposition and the fant action are action arial.	□ Accept as is, bu □ Rework or repr specified requirer □ Test to meet sp □ Return to suppl □ Disposal Building/Room Storage Unit ID	t with extra controls ocess to meet the nents ecified requirements lier/provider it location ID	□Yes □No	
Can the material be released from released for processing? If No, provide recommendations of the material and the results of relating to non-conforming material and the results of relating to non-conforming materials.	for deposition and the fant action are action arial.	□ Accept as is, bu □ Rework or repr specified requirer □ Test to meet sp □ Return to suppl □ Disposal Building/Room Storage Unit ID Within storage un	t with extra controls ocess to meet the nents ecified requirements lier/provider it location ID ce	☐Yes ☐No	
Can the material be released from released for processing? If No, provide recommendations of the material and the results of relating to non-conforming material and the results of relating to non-conforming materials.	for deposition and the fant action are action arial.	□ Accept as is, bu □ Rework or repr specified requirer □ Test to meet sp □ Return to suppl □ Disposal Building/Room Storage Unit ID Within storage un Database Referen	t with extra controls ocess to meet the nents ecified requirements lier/provider it location ID ce	□Yes □No Date: 20.05.2025	