


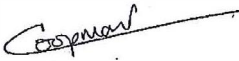
Loughborough University The Centre for Biological Engineering		Authorisation to Acquire or Transfer HTA Licensable Material		
Doc Ref: HTA-PR-FORM/011	Version N ^o :	1.0	Issue Date:	

AAT No: CBE/AAT/00012	<input checked="" type="checkbox"/> Incoming material <input type="checkbox"/> Outgoing material
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To be completed by the Principal Investigator or Person Responsible for the acquisition or transfer of HTA licensable material

Name: Rebecca Grant	Role: PhD Researcher	
Contact Details: Tel: 01509 227567 Email: r.grant@lboro.ac.uk	Department: Wolfson School of Mechanical, Electrical and Manufacturing Engineering	
Research Project Reference:		
Research Project Title:	Understanding the effects of operator variation on Flow Cytometry Measurements. Stage 2: PBMC Analysis	
Material Transfer Agreement Ref Number:	ATCC Customer Ref Number 20004568 MTA supplied from ATCC to LU is an overarching MTA that do not need to be specific to project.	
Biological Risk Assessment Ref Number	CBE/BRA/156 – Stage 2 Flow Cytometry Analysis	
Supplier Organisation (as applicable):	Address: LGC-ATCC Standards, Queens Road, Teddington, Middlesex, TW11 0LY	Country: UK – this is UK vendor address, cells are shipped from USA via vendor
If material is imported (from outside England, Wales and Northern Ireland) provide a brief statement of justification	Cells are being acquired from LGC-ATCC partnership, a commercial cell bank based in USA, sent through the UK vendor, LGC, according to collaboration agreement. PBMC's acquired with consent according to partnership statement and HIPAA guidelines: https://www.lgcstandards-atcc.org/Products/All/PCS-800-011.aspx?geo_country=gb	
Destination Organisation (as applicable):	Address: Centre for Biological Engineering, Loughborough University	Country: United Kingdom
Type/ID of material: (eg primary cell, cell line, tissue, body fluid, excreta, biological agent)	Primary Cells, Peripheral Blood Mononuclear Cells	
Format / Quantity: (eg number of vials, slides, etc)	5 vials, 25E6 cells per vial	
Transport conditions:	Cryopreserved cells, shipped on dry ice	
Fate of material following project completion:	<input type="checkbox"/> Return to provider <input type="checkbox"/> Transfer to another organisation	<input type="checkbox"/> Retain <input checked="" type="checkbox"/> Dispose
Proposed date of receipt or transfer	08/01/18	

Authorisation for acquisition or transfer:

Principal Investigator (PI) or Person Responsible:	Name: Jon Petzing	Signature: 	Date: 8/01/2018
Departmental Person Designate (dPD)	Name: Rob Thomas	Signature:	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: 8 th Jan 2018