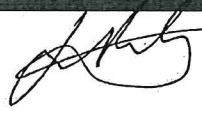




<b>Loughborough University</b>		<b>Authorisation to Dispose of HTA Licensable Material</b>		
<b>The Centre for Biological Engineering</b>				
Doc Ref: HTA-PR-FORM/012	Version N <sup>o</sup> :	1.0	Issue Date:	25/04/18

**ADP No: CBE/ADP/000**

To be completed by the Principal Investigator or person responsible for the disposal of HTA licensable material			
<b>Project Details</b>			
Principal Investigator or Person Responsible for the Material	Jon Petzing (PI) & Becky Grant		
Research Project Reference	Understanding operator variation in Flow Cytometry analysis: Stage 2 PBMC		
Research Project Title	Understanding operator variation in Flow Cytometry analysis: Stage 2 PBMC		
<b>Disposal Details</b>			
Type of material for disposal ( <i>eg primary cell, cell line, tissue; body fluid, excreta, biological agent</i> )	Peripheral Blood Mononuclear Cell Primary Cell Line		
Format & Quantity of material for disposal ( <i>eg number of vials, slides, etc</i> )	1 vial (25E6 cells per vial)		
Material identifier ( <i>ie unique sample IDs</i> )	SS040		
Reason for disposal ( <i>include reference to consent, wishes of donor, or agreement on sample acquisition eg MTA, as appropriate</i> )	Used sample for Flow cytometry analysis		
Proposed date of disposal	25/04/18		
<b>Authorisation for disposal</b>			
Principal Investigator (PI) or Person Responsible:	Name: Jon Petzing	Signature: 	Date: 25/04/18
	Departmental Person Designate (dPD)	Name: Rob Thomas	Signature: 
Designated Individual (DI) or Deputy DI or University PD <i>(only required if the dPD is also the PI or dPD is unavailable)</i>	Name: Karen Coopman	Signature: 	Date: 26/04/18
			Date: 9/5/2018

