

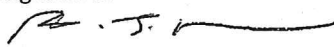
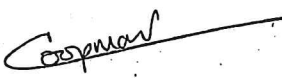
Loughborough University		Authorisation to Dispose of HTA Licensable Material		
The Centre for Biological Engineering				
Doc Ref: HTA-PR-FORM/012	Version N°:	1.0	Issue Date:	05.03.2020

ADP No: CBE/ADP/000 16

To be completed by the Principal Investigator or person responsible for the disposal of HTA licensable material

Project Details	
Principal Investigator or Person Responsible for the Material	Maryam Shariatzadeh/Ben Diffey
Research Project Reference	T cell research
Research Project Title	Mechanistic model for T cell bio process and manufacturing
Disposal Details	
Type of material for disposal (<i>eg primary cell, cell line, tissue, body fluid, excreta, biological agent</i>)	PBMC
Format & Quantity of material for disposal (<i>eg number of vials, slides, etc</i>)	47 Cryopreserved vials
Material identifier (<i>ie unique sample IDs</i>)	500125440-500125463 (24 vials) 500125465-500125468 (4 vials) 500125500-500125518 (19 vials)
Reason for disposal (<i>include reference to consent, wishes of donor, or agreement on sample acquisition eg MTA, as appropriate</i>)	Infection. Thawed PBMC vials (bought from Cambridge Bioscience) were infected therefore discarding the rest of batch.
Proposed date of disposal	06.03.2020

Authorisation for disposal

Principal Investigator (PI) or Person Responsible:	Name: Rob Thomas	Signature: 	Date: 05.03.2020
Departmental Person Designate (dPD)	Name:	Signature:	Date:
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: 5.3.20