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

ADP No: CBE/ADP/000 15

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 | Dr Katia Glen, Jon Harriman, Prof. Rob Thomas | | |
| Research Project Reference | Lift Rio Commercial 2019 | | |
| Research Project Title | Lift Bio Commercial 2019 | | |
| Disposal Details | | | |
| Type of material for disposal (eg primary cell, cell line, tissue, body fluid, excreta, biological agent) | Diluted primary whole blood & fractions | | |
| Format & Quantity of material for disposal (eg number of vials, slides, etc) | ≤ 200ml | | |
| Material identifier (ie unique sample IDs) | S00176782 | | |
| Reason for disposal (include reference to consent, wishes of donor, or agreement on sample acquisition eg MTA, as appropriate) | Processing waste i.e. unused blood fractions RBC, eosinophils etc. (Isolating neutrophils) | | |
| Proposed date of disposal | 26/02/20 | | |
| Authorisation for disposal | | | |
| Principal Investigator (PI) or Person Responsible: | Name: Prof. Rob Thomas | Signature:  | Date: 26/2/20 |
| Departmental Person Designate (dPD) | Name: | 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: Dr Helen Cooper | Signature:  | Date: 26.2.20. |