

Specialised Cell Culture Services - Charges

The charges listed below are per sample, effective from 1st April 2016.

Note: Charges include mycoplasma testing where appropriate.

Process	NHS charge (£)	non-NHS charge (£)	Description
Lymphocyte separation and cryogenic storage	110.23	154.33	Lymphocyte separation from whole blood Cryogenic storage of lymphocytes
Lymphocyte separation and cryogenic storage Short term lymphocyte culture and harvest	152.86	214.00	Lymphocyte separation from whole blood Cryogenic storage of lymphocytes Short term lymphocyte culture (includes puromycin harvest)
Lymphocyte separation and cryogenic storage EBV transformation of lymphocytes and cryogenic storage	318.53	445.95	Lymphocyte separation from whole blood Cryogenic storage of lymphocytes EBV transformation of lymphocytes to create continuous lymphoblastoid cell line (includes additional cryogenic storage of lymphocytes)
Lymphocyte separation and cryogenic storage EBV transformation of lymphocytes and cryogenic storage Short term lymphocyte culture and harvest	361.16	505.62	Lymphocyte separation from whole blood Cryogenic storage of lymphocytes EBV transformation of lymphocytes to create continuous lymphoblastoid cell line (includes additional cryogenic storage of lymphocytes) Short term lymphocyte culture (includes puromycin harvest)
Lymphocyte separation and cryogenic storage EBV transformation of lymphocytes and cryogenic storage Export of live cells (national or international)	434.73	608.62	Lymphocyte separation from whole blood Cryogenic storage of lymphocytes EBV transformation of lymphocytes to create continuous lymphoblastoid cell line (includes additional cryogenic storage of lymphocytes) Export of live cells (customs form required for non-EU)
Short term lymphocyte culture and harvest from frozen lymphocytes	113.16	158.43	Recovery of lymphocytes from cryogenic storage Short term lymphocyte culture (includes puromycin harvest)

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Short term lymphocyte culture and harvest from stored Lymphoblastoid Cell Line	167.65	234.71	Recovery of Lymphoblastoid Cell Line from cryogenic storage Short term lymphocyte culture (includes puromycin harvest)
Lymphoblastoid Cell Line imported frozen Culture and cryogenic storage	125.03	175.04	Preparation of imported Lymphoblastoid Cell Line Cryogenic storage
Lymphoblastoid Cell Line culture (300x10 ⁶ cells) and DNA extraction	251.62	352.27	Recovery of Lymphoblastoid Cell Line from cryostorage Culture (300x10 ⁶ cells) and DNA extraction Replenishing cryogenic stocks
Lymphoblastoid Cell Line culture (2 x T25 flasks) Cryogenic storage	125.03	175.04	Recovery of Lymphoblastoid Cell Line from cryostorage Culture (2 x T25 flasks) Replenishing cryogenic stocks
Lymphoblastoid Cell Line culture (2 x T25 flasks) Cryogenic storage Export of live cells (national or international)	241.22	337.71	Recovery of Lymphoblastoid Cell Line from cryostorage Culture (2 x T25 flasks) Replenishing cryogenic stocks Export of live cells (customs form required for non-EU)
Fibroblast culture (2 x T25 flasks)	129.65	181.52	Recovery of fibroblasts from cryostorage Culture to 2 x confluent T25 flasks Replenishing cryogenic stocks
Fibroblast culture (4 x T75 flasks)	204.93	286.90	Recovery of fibroblasts from cryostorage Culture to 4 x confluent T75 flasks Replenishing cryogenic stocks
Fibroblast culture (2 x T25 flasks) Export of live cells (national or international)	245.85	344.19	Recovery of fibroblasts from cryostorage Culture to 2 x confluent T25 flasks Replenishing cryogenic stocks Export of live cells (customs form required for non-EU)
Fibroblast preparation for cryogenic storage	86.52	121.12	Cryogenic storage of imported cultured fibroblasts
Melanocyte culture for NF1 mutation analysis (up to 2 patients)	2,686.51	3761.11	All aspects of melanocyte culture work
Export of live cells (national or international)	116.20	162.68	Export of live cells (customs form required for non-EU)
DNA extraction	63.36	88.70	DNA extraction (300x10 ⁶ cells or 4 x T75 flasks)

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