

Tissue reference name	State of cells	Experiment	Age donor	Sex donor	Clinical information (cause of death)
100816	Frozen	Total splenocytes Evs interaction	59	Male	Cardio-respiratory arrest and cerebral anoxia
140717	Fresh	Cell separation Sample 1 and EVs interaction assays	52	Male	Ischemic stroke
210917	Fresh	Cell separation Sample 2 and EVs interaction assays	25	Female	Cardio-respiratory arrest and cerebral anoxia
20181114	Fresh	Immunophenotyping, T cell isolation by negative selection and EVs interaction assays 1	61	Female	Hemorrhagic stroke
20181204	Fresh	Immunophenotyping, T cell isolation by negative selection and EVs interaction assays 2	53	Male	Cardio-respiratory arrest and cerebral anoxia
20190201-01	Fresh	Immunophenotyping	N/T	N/T	N/T
20190201-02	Fresh	Immunophenotyping	65	Male	N/T
20190207	Fresh	Immunophenotyping	62	Female	Hemorrhagic stroke
20190222	Fresh	Immunophenotyping	66	Male	Cardio-respiratory arrest and cerebral anoxia