

To request any of the lines below, please email repository@nyscf.org indicating which line(s) and sample(s) you would like to obtain and outlining a brief research plan.

NYSCF ID	Family Group	Relationship	Currently Available Samples	Sex	Age at Collection	Self-Reported Medical Conditions	Genetic Mutation	Self-Reported Ethnicity
051323	A	Patient	iPSCs (fibroblast-derived), Fibroblasts & PMBCs	Female	4, 6	Infantile Neuroaxonal Dystrophy (INAD)	PLA2G6	Asian
051373	A	Mother	Fibroblasts & PBMCs	Female	38	Data Unavailable - TBD	PLA2G6	Asian
051374	A	Father	Fibroblasts & PBMCs	Male	38	Data Unavailable - TBD	PLA2G6	Asian
051331	B	Patient	iPSCs (blood-derived), Fibroblasts & PBMCs	Female	5	Infantile Neuroaxonal Dystrophy (INAD)	PLA2G6	White
051332	B	Mother	iPSCs (blood-derived), Fibroblasts & PBMCs	Female	30	-	PLA2G6	White
051333	B	Father	iPSCs (blood-derived), Fibroblasts & PBMCs	Male	35	-	PLA2G6	White
051370	E	Patient	Fibroblasts & PBMCs	Male	4	Infantile Neuroaxonal Dystrophy (INAD)	PLA2G6	White
051371	E	Mother	Fibroblasts & PBMCs	Female	39	Autoimmune thrombocytopenic purpura	PLA2G6	White
051372	E	Father	Fibroblasts & PBMCs	Male	45	-	PLA2G6	White
051340	H	Patient	iPSCs (blood-derived), Fibroblasts & PBMCs	Female	4	Infantile Neuroaxonal Dystrophy (INAD), Constipation, Gastroesophageal reflux disease, Gastroparesis, Muscular disease	PLA2G6	White
051341	H	Mother	Fibroblasts & PBMCs	Female	42	-	PLA2G6	White
051342	H	Father	Fibroblasts & PBMCs	Male	42	Allergic rhinitis, Atopic dermatitis	PLA2G6	White
051344	I	Patient	Fibroblasts & PBMCs	Female	4	Infantile Neuroaxonal Dystrophy (INAD), Constipation, Gastroesophageal reflux disease, Seizures	PLA2G6	Asian
051345	I	Mother	Fibroblasts & PBMCs	Female	34	-	PLA2G6	Asian
051346	I	Father	Fibroblasts & PBMCs	Male	40	-	PLA2G6	Asian