

| Cell Line | Phenotype | Sex | Relationships | Age at Collection | Description | Ethnicity | Age of Disease Onset | Clone |
|--|-----------|------|----------------------------|-------------------|--|-----------|----------------------|----------------------------|
| JFNY1 JFNY2 JFNY3 JFNY4 | Affected | Male | Sibling of JFHZ cell lines | 32 years | iPSC Dysferlin deficient | Asian | 17 years | 4 clones made from 1 donor |
| JFRBi1 JFRBi2 JFRBi3 JFRBi4 JFRBi5 | Affected | Male | None | 48 years | iPSC Dysferlin deficient | Caucasian | 20 years | 5 clones made from 1 donor |
| JFMD1 JFMD2 JFMD3 JFMD4 JFMD5 JFMD6 | Affected | Male | None | 50 years | iPSC Dysferlin deficient | Caucasian | 18 years | 6 clones made from 1 donor |
| JFWT1 JFWT2 JFWT3 JFWT4 JFWT5 JFWT6 | Control | Male | None | 52 years | iPSC Wild type | Asian | N/A | 6 clones made from 1 donor |
| JFHZ2 JFHZ3 JFHZ4 JFHZ5 JFHZ6 | Carrier | Male | Sibling of JFNY cell lines | 32 years | iPSC Heterozygous for dysferlin mutation | Asian | N/A | 5 clones made from 1 donor |