

Donor data for CIRM line: CW20300

Demographic (source: CIRM)	Description	CONTROL: NO ASD, CP, EPILEPSY OR ID, POPULATION CONTROL
	Affected Status	No
	Product	iPSC
	Source	PBMC
	Sex	Male
	Age at Sampling	10 YR
	Race	Caucasian
	Ethnicity	Not Hispanic or Latino
	Publications Cited	0
	dbGap	No
	Biopsy Source	Blood
	Collection	Control,Neurodevelopmental Disorders
	Cell Type	Stem Cell
	Tissue Type	Induced pluripotent stem cell
	Transformant	Episomal
	Species	sapiens
	Common Name	human
Detailed Clinical Data	false	
Clinical data (source: CIRM)	ASDMedicalFamilyHistory	ASDMedicalFamilyHistory
	Diagnosis	Healthy Control
	Birthweight (kgs)	4.42
	Birth order	2
	Birth order notes	Second born
	Number of siblings (includes half and whole siblings)	1
	Weight %	97
	Head Circumference (cm)	53.8
	Maternal Age (years)	42
	Maternal Age at Delivery (Years)	32

Paternal Age (Years)	40
Paternal Age at Delivery (Years)	30
Consanguinity	Unknown
ASDSharedControl	ASDSharedControl
Physical Exam Negative for any Dysmorphologies or Minor Malformations	Yes
Intelligence Quotient (IQ) Data Available	Yes
Full Scale IQ	116
Verbal IQ	117
Nonverbal IQ	111
Test used	WASI
Other test used	WASI-II
Autism Screening Questionnaire - Social Communication	1

Certificate of Analysis

Product Name: Human iPSC

Passage Number: 10

Catalog Number: CW20300AA1

Test Parameter	Specification	Result
Identity Confirmation	No more than 1 SNP difference between clone and donor	Pass
Gene Expression	Classified as iPSC	Pass
Plasmid Loss	Evidence of Plasmid Loss	Pass
Mycoplasma	< LOD mycoplasma gDNA	Pass
Karyotype	iPS line has normal karyotype or reflects karyotype state (normal or abnormal) of donor	Pass
Sterility	Negative for Bacteria and Fungus	Pass

The signature below indicates that this lot of cells meets the specifications and may be released for distribution.

Quality Assurance Approval: Melissa Collins Date: 05Dec2016