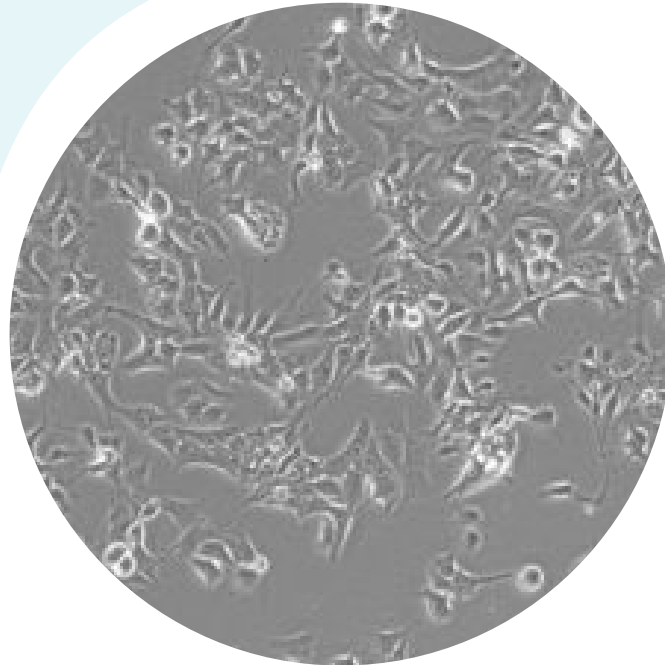


HIPS BF15#2



DESCRIPTION

INDUCED PLURIPOTENT STEM CELLS DERIVED FROM REPROGRAMMED HUMAN DERMAL FIBROBLASTS

Organism:	<i>Homo sapiens</i> , human
Cell Type:	Induced pluripotent stem cells
Source:	Fibroblasts
Gender:	Male
Disease:	None
Delivery system:	non-integrative episomal plasmids
Reprogramming factors:	OCT3/4, SOX2, KLF4, L-MYC and LIN28 (OSKUL) in combination with transient suppression of the tumor protein 53 (p53)
Datasheet:	available under request

REFERENCES

1. La Spada A, Ntai A, Genovese S, Rondinelli M, De Blasio P, Biunno I. Generation of human induced pluripotent stem cells from Wolfram Syndrome type 2 patients bearing the c.103+1G>A *CISD2* mutation for disease modeling. *Stem Cells Dev.* 2017 Dec. 14. doi: 10.1089/scd.2017.0158.