



Certificate of Analysis for HipSci iPSC

6-1111 N	LIDCI1112:f- 1	Culture and	Feeder
Cell Line Name	HPSI1113i-eofe_1	Passaging Methods.	Dependant*
Biosample ID	SAMEA2474456	Catalogue No.	77650029
Reprogramming Method	CytoTune® 1	Lot.	27.8.14
Disease Association	Normal	Donor Cell Material	Skin tissue
Gender	Female	Passage No.	25
Associated Data and Publications	http://www.hipsci.org/lines/#/lines http://www.ebi.ac.uk/biosamples/browse_samples.html?keywords=hipsci		

The following standard testing criteria have been determined within CGaP, prior to release of this product:

Test	Assay	Result	
Confirmed Sterility	PCR for Mycoplasma	Pass	
Cell Line Identity	Fluidigm	Pass	
Viability post-thaw	Growth to confluence post-thaw	Pass	
Morphology	Continuous visual assessment of iPSC colony morphology.	Pass	
Stem Cell Marker Expression	Pluri test	Pass http://www.hipsci.org/lines/#/ /lines/HPSI1113i-eofe 1	
Clearance of Reprogramming Factors	rtPCR analysis	Pass	

*These Cell lines were o	cultured in	media containing Pen/Strep.		
Acceptable for release:	Signed	Project Lead	Date	21/11/16.
Agreed by:	Signed	Head of Operations	Date	24/11/16