

Certification Form for Human Pluripotent Stem Cell Line Derivation

Title 17 California Code of Regulations Section 100080(f) designates all human pluripotent stem cell lines derived in accordance with the CIRM regulations as "acceptably derived." Derived cell lines may be used in CIRM funded research. Lines derived in accordance with the CIRM regulations conform to the 2008 Amendments to the National Academies' Guidelines for Human Embryonic Stem Cell Research.

This form is designed for researchers or institutions seeking designation of a human pluripotent stem cell line as "acceptably derived." The information provided herein will be utilized to support the registration and designation of human pluripotent stem cell lines as "acceptably derived."

- ❖ Part A is to be completed by the SCRO committee or equivalent.
- ❖ Part B may be completed by a SCRO committee, researcher or other institutional official.

Part A: To be completed by the SCRO committee or equivalent.

SECTION I – Research Oversight Committee					
Oversight committee name		Committee contact / Institutional official			
Street address	City		State		
ZIP / Post code	Daytime telephone		e-mail address		
Is this committee constituted in a manner consistent with California Code of Regulations Section 100060?			nia Code of	Yes No	
SECTION II – Derived Cell Lin	e Information				
The oversight committee identified in Section I reviewed and approved the protocol for derivation of the human pluripotent stem cell line identified in this section.					
Institution or Entity Deriving Cell Line		Principal Investigator			
Name or Designation of Cell Line		CIRM Grant Nu	ımber		

SECTION III – Donor Consent Information		
Does the approved protocol require <u>each</u> donor of human gametes or somatic cells, used to create the cell line identified in Section II, to provide informed consent for the <u>research use</u> of their biological material for cell line derivation?	Yes	No
Was the original procurement protocol for obtaining gametes, blastocysts or somatic cells from human subjects approved by an IRB, as described in federal regulations at 45 CFR 46.107, (or a foreign equivalent)?	Yes	No
Was the consent protocol for obtaining gametes, blastocysts or somatic cells from human subjects consistent with California Code of Regulation section 100100?	Yes	No
Is the consent form available?	Yes	No
Additional comments or information regarding human subjects status or donor	consent:	

SE	SECTION IV – Donor Payments					
The approved protocol for derivation of the human pluripotent stem cell line identified in Section II specified the following payments or reimbursements may be provided to donors.						
	Original donors of gametes, blastocysts or somatic cells received <u>no payments</u> , cash or in kind.					
	Original donors received <u>reimbursements</u> and/or <u>payments</u> . Indicate type in section below.					
		Derivation source	Donor was reimbursed for direct "permissible expenses1"	Donor received payments in excess of direct expenses		
		For surplus IVF- or PGD-blastocyst made for reproductive purposes	Oocyte donor Sperm donor	Oocyte donor Sperm donor		
		For blastocyst made specifically for research using IVF	Oocyte donor Sperm donor	Gamete donor may not receive payments		
		For somatic cell nuclear transfer (SCNT) into human oocytes	Oocyte donor Somatic cell donor	Gamete donor may not receive payments		
		Parthenogenesis using human oocytes	Oocyte donor	Gamete donor may not receive payments		
		Somatic cell reprogramming (iPS)	Somatic cell donor	Somatic cell donor may not receive payments		
		Other (describe)				
Payment status for gamete, embryo or somatic cell donation could not be determined.						
SE	CTI	ON V – Certification For Part A				
	I certify that the statements herein are true and complete to the best of my knowledge.					
	Name		Title	Title		
	Sig	gnature	Date	_		

¹ Direct "permissible expenses" may include, but are not limited to, costs associated with travel, housing, childcare, medical care, health insurance and actual lost wages. See Title 17 California Code of Regulations section 100020(h).

Part B to be completed by a SCRO committee, researcher or other institutional official.

SEC	TION VI – Derivation Source and	Date of Derivatio	n		
	Month and year of:				
Derivation source		blastocyst formation	consent for research donation	cell line derivation	
	Surplus IVF- or PGD-blastocyst	TOTTIALION	research donation	derivation	
	made for reproductive purposes ²				
	Blastocyst made specifically for research using IVF				
	Somatic cell nuclear transfer (SCNT) into oocytes				
	Parthenogenesis				
	Somatic cell reprogramming (iPS)				
	Other (describe)				
SEC	TION VII – Verification of Donor (Consent			
Con	firm donor consent for applicable so	ource of human plu	rinotent cells		
		·			
(1)	For any blastocyst created using IVF.				
	Consent for research use provided by all gamete donors				
	Consent for research use provided by oocyte donor only				
	Consent status for gamete donor(s) unknown				
	Other (describe):				
(2)	(O) For OOMT or porth on a resident				
(2)	For SCNT or parthenogenesis.				
	Consent for research provided by all gamete and somatic cell donors.				
	Other (describe):				
(3)	(3) For Somatic cell reprogramming (iPS)				
1	Consent for research provided by all somatic cell donors				
	Other (describe):				

² The purpose of blastocyst formation was for reproductive use. The individual(s) with custody of the embryo determined it was no longer required for reproductive use.

SECTION VIII - Link to Donor, Medical Histor	v & Restrictions			
Is/are the donor(s) gametes or somatic cells ide between the donor(s) and the derived human pl	ntifiable – does a link exist	Yes	No	
Is there a donor medical history associated with	this stem cell line?	Yes	No	
Did the donor(s) consent to being contacted?		Yes	No	
Are there any restrictions or limitations on the us	se of derived cell lines?	Yes	No	
If yes, describe any restriction or limitations on t	he use of derived lines.			
SECTION IX – Certification For Part B				
By signing this document I certify that this cell line was derived in a manner consistent with the protocol described in Part A, and the statements herein are true and complete to the best of my knowledge.				
Name	Title			
Signature	Date			