

Human Research Protections Embryonic Stem Cell Research Oversight Committee

1 Park Avenue | 6th Floor | New York, NY 10016 HRP document version date: 02.24.2023

Embryonic Stem Cell Research Oversight Committee (ESCRO) Modification Form

If you are submitting a modification of a study with ESCRO approval, complete this form and submit to ESCRO@nyulangone.org. This form documents information required to ensure research is performed in accordance with the NYU Langone Human Research Protections Policy and Procedure Manual, available on the Human Research Protections (HRP) website.

1. Investigator Information NOTE: Attach bio sketch for all listed personnel						
Principal Investigator (PI):				Phone:		
Department / Division:				Email:		
Pl's Administrative Contact: Department / Division:				Phone: Email:		
				Phone:	NYU Faculty/Employee	
Co-Investigator:			or:	Email:	Non-NYU Faculty/Employee	
Co-Investigator:				Phone:	NYU Faculty/Employee	
				Email:	Non-NYU Faculty/Employee	
				Phone: Email:	NYU Faculty/Employee	
2. S	tuc	lv In	formation	Lilaii.	Non-NYU Faculty/Employee	
Study Title:						
Very brief description of study NOTE: Limit description to 2 or 3 sentences						
Please also include the study protocol with this application, and also indicate the embryonic research section, if part of a larger study.						
3. Category of Research						
The following categories of research do not require registration with the ESCRO Committee:						
 Use of non-Human Stem Cells Use of human cord blood; 						
 Transplantation of Stem Cells as part of a recognized and accepted medical treatment for a disease or condition 						
The creation and ex vivo passage of induced pluripotent stem cells (iPSC)						
Choose the categories below that best describes your research:						
Require Full ESCRO Committee Review Committee Registration	1.		NIH-Registered Cell Lines: In vitro research using hESC lines that are listed on the NIH hESC Registry: http://stemcells.nih.gov/research/registry/			
	2.		ESCRO pre-approved Cell Lines: In vitro research using hESC lines or iPSC lines that have been pre-approved for such use by the ESCRO Committee.			
	3.		De-Identified IRB Approved Cell Lines : <i>In vitro</i> research using Human Stem Cells that have been obtained using an IRB approved process and the cell lines have been de-identified such that the identity will never be released to the Investigator.			
	4.		uman Transplant: Research involving transplantation of Human Stem Cells or cells derived from Human Stem Cells into human subjects.			
	5.		Other: Other types of Human Stem Cell Research that the Vice Dean for Science (or her designee) has made a written determination, after due consideration of the likely risks and benefits of such research, that such categories are permissible without the additional review of the ESCRO Committee.			
	1.		New hESC Cell Line: Creation of a new hESC line by any means, including through use of SCNT, human zygotes, spindle transfer, or a human embryo furnished by an <i>in vitro</i> fertilization clinic or other lawful source.			
	2.		Donor Payment: Payment to a donor solely for the purpose of creating	,		
	3.		Donor Identifiers : Research in which personally identifiable information about the donor of the blastocysts, morulae, gametes, or somatic cells from which the hESCs or iPSCs were derived is readily ascertainable or might become known to the investigator.			
	4.		Ineligible hESC Lines: Research using NIH Ineligible hESC lines that have not been pre-approved for such use by the ESCRO Committee.			
	5.		Neural or Gametic Cell Lines: iPSC Research which includes exper	iments designed or expected to yield neural or gar	metic cells and tissues.	
	6.			yos : Mixing human totipotent stem cells or iPSCs with pre-implantation human embryos (<i>In no case shall such experiments be ore than 14 days of development in vitro, or past the point of primitive streak formation, whichever is first</i>).		
	7.		Implantation: Clinical research in which cells of human totipotent stem	uman totipotent stem cells or iPSCs are transplanted into living human subjects.		
	8.		Culturing Human Embryo: In vitro culture of intact human embryo.	2: In vitro culture of intact human embryo.		
Requir	9.		Chimeric human cells: Research that generates animal chimeras usi stem Cells or iPSCs into animals other than humans or primates at any st	eras using human cells, including, but not limited to, introducing hESCs, human totipotent tany stage of embryonic, fetal, or postnatal development.		
	10	o. 🗆	on-human Primates: Research that involves the introduction of hESCs into non-human primates at any stage of fetal or postnatal development.			
	1	1. 🔲	Other: Other types of Human Stem Cell Research. Describe:			

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