

Flow Cytometry Core Facility Room 429 455 Main Street Cambridge, Massachusetts 02142 Email: <u>autissie@wi.mit.edu</u> Phone: 617-324-3530 Fax: 617-258-6768

FACS FACILITY BIOLOGICAL PROJECT REGISTRATION

SECTION I.								
USER CONTACT INFORMATION (PLEASE PRINT)								
User's Full Name:								
Email:								
Lab/Employer Name:				Check one: 🗆 Academi	a 🗆 Inc	dustry		
Cell #:			Work #:					
INSTITUTIONAL BIOSAFETY COMMITTEE APPROVAL								
 IBC approval is required for the following materials prior to submitting this form: Primary or established human/non-human primate cell lines, and/or; Infected/transfected/transformed cell lines, and/or; Genetically modified organisms, and/or; Microorganisms (e.g., bacteria, virus, fungi, parasite) 								
Biological Project Number:			Date Last Renewed:					
			_					
SECTION II.								
CELL ORIGIN AND HISTORY								
Cell or Tissue	Origin (check c	one)						
□ Mouse	🗆 Human	Non-human Primate	🗆 Human	ized Mouse	□ Other:			
Primary Human Cells? (Additional Paperwork Required)					□ Yes	🗆 No		

Do the samples contain known infectious agents? (Additional Paperwork Required)	□ Yes	🗆 No
If Yes, specify		
Have infectious agents been inactivated?	□ Yes	🗆 No
If Yes, how?		
Established human cell line?	□ Yes	🗆 No
If Yes, what is its origin and how long has it been in culture?		
Were these cells derived from a genetically modified animal?	□ Yes	□ No

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CELL ORIGIN AND HISTORY (CONTINUED)				
Were the cells transformed using a virus?	🗆 Yes	🗆 No		
(e.g. EBV, SV-40, J2, vectors carrying a known human oncogene)				
If Yes, list virus:				
Were the cells genetically modified?		🗆 No		
Was gene editing used (e.g. CRISPR/Cas9)?	□ Yes	🗆 No		
Were exogenous genes transferred into the cells?	□ Yes	🗆 No		
Are any of these genes oncogenes or toxins?	□ Yes	🗆 No		
Was a virus used to introduce DNA or RNA?	□ Yes	🗆 No		
(e.g. adenovirus, adeno-associated virus, vaccinia, retrovirus, lentivirus)				
If Yes, list virus:				
Was the viral preparation shown to be free of replication-competent virus?				

SECTION III. USER ACKNOWLEDGEMENT My signature below verifies that I accept responsibility for the accuracy of the information provided on this form. Name (print): Date: Signature: Date:

SECTION IV.							
HAZARD TYPE (FLOW CYTOMETRY SAFETY OFFICER USE ONLY)							
□ BSL1	BSL2	BSL2 with enhanced precautions	i -	□ BSL3			
Approved by: Name:			Date:				
Signature							