## **BIOHAZARD CLEARANCE FORM**

## (PLEASE TYPE)

The Centre for Research and Applications in Fluidic Technologies (CRAFT) is a multi-user facility that analyses and/or sorts samples from various sources in Biosafety Level II laboratories. The safety of staff and users of the facility is of ultimate concern; therefore, information regarding sample sources and infectious agents is critical for effective Biosafety risk assessment. All users (internal/external) must obtain CLEARANCE approval from the University of Toronto's Biosafety Office prior to applying for use of the facilities.

## SECTION A Personnel No. Principal Investigator Department \_\_\_\_\_ Rank/Position \_\_\_\_\_ Mailing Address \_\_\_\_\_ SECTION B Member Performing Expt \_\_\_\_\_\_ Personnel No. \_\_\_\_\_ Institution Department \_\_\_\_\_ Rank/Position \_\_\_\_ Mailing Address Office Tel: Lab Tel: Home Tel: Project Title: Anticipated start and conclusion dates of experiment: to



<b>Description of Project:</b> Please provide details to cells (name, species, origin), and describe the steps/procedures including decontamination steps. Please limit to one paragraph.
Has this project been reviewed by the Institutional Biosafety Committee for human material or for cells of animal origin?  Yes No
If yes, please give the BSL level assigned and provide documentations.
Does the sample contain any known infectious agents?  Yes No Unknown  If yes, please list the agents.
Are these samples of human origin?  If yes, were the donors screened for bloodborne pathogens (HIV,etc.)?  Yes No Yes No
Has the infectious agent been inactivated? Yes No Unknown Not Applicable  If yes, describe the inactivation method.
Were the cells transformed using a virus such as EBV, HTLV-1, etc.?  Yes No If yes, list virus.
Biopermit No Expiry Date

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Were the cells genetically engineered?  If yes, how were they engineered? Was a virus used (adenovirus, retrovirus, lentivirus, herpes virus, etc.) List the virus and give a brief description of the system used.				
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	rincipal Investigator, staff member per er must sign below:	rforming the experiment and	the Institution's Biosafety	
	As the <b>Principal Investigator</b> on this project, I declare that I am familiar with the Canadian Biosafety Standard – current edition, and that the above describes my research program, insofar as this includes the use of hazardous biological agents and materials, in its entirety. I will ensure that all procedures performed under the project will be conducted in accordance with all relevant University, provincial, national and international policies and regulations that govern research involving biological agents. Any major deviation from the project as originally approved will be submitted to the Biosafety Chair for approval prior to its implementation.			
	Principal Investigator Name (print)	Signature	 Date	
	<b>External users with a biopermit</b> : As the <b>Biosafety Officer</b> , I am aware of the proposed activity. The staff member will follow guidelines and procedures which ensure compliance with all relevant University, provincial, national and international policies and regulations that govern research utilizing biological agents.			
	Name of Biosafety Officer (print)	Signature	Date	
	As the Researcher performing the experiment, I declare that I am familiar with the Canadian Biosafety Standard – current edition, and will follow guidelines and procedures which ensure compliance with all relevant University, provincial, national and international policies and regulations that govern research utilizing biological agents.			
	Name of Researcher (print)	Signature	Date	

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Biosafety Office Use Only		
Select & Circle: AP (Approved);	CA (Conditionally Approved);	RS (Review and Resubmit)
AP / CA / RS	AP / CA / RS	Conditions and Comments:
University Biosafety Officer	University Biosafety Committee Chair or Appointee	
	(If user has <u>NO</u> biopermit)	
Date	Date	
Approval #	Cont. Level	Expiry

