## The Research Insitute at Nationwide Childrens Hospital

## Flow Cytometry Core Lab

Sort Sample Biosafety Questionnaire

## (required for each and every sort protocol)

Sort Date
Give a detailed description of your sample including species, primary or cultured, infected etc.
Contact Information
PI: Investigator:
Phone: Phone:
Lab Department/Location:
Do you have IBCSC approval to sort this sample? $\Box$ Yes $\Box$ No $\Box$ IBCSC Approval #
Please answer the following questions about your sample.
1) Is the sample of human or non-human primate origin?
☐ Human ☐ Non-human primate ☐ No (proceed to #2)
Was the sample screened for any of the following pathogens: HIV, SIV, HepB, HepC, HepD, Herpesvirus simiae, HTLV-1, HTLV-2, LCMV, Sars, Mycobacteriom tuberculosis, Mycobacterium bovis or Neisseria meningitides?
□ Yes □No □ Unknown
Results of the screening:
2) Were the cells obtained from an experimentally infected animal?
Yes No (Proceed to #3)
Pathogen:
Is the infectious agent inactive or has it been rendered non-infectious or replication deficient?
Yes No

If yes method/date:	
3) Were the cells transformed with a virus or infected wit	h a microorganism?
Yes No (proceed to #4)	
Pathogen:	
Is the infectious agent inactive of has it been rendered non	-infectious or replication deficient?
☐ Yes ☐ No	
If yes method/date:	
4) Were the cells genetically engineered in any way other	than viral transformation?
□ Yes □ No	
If so, describe:	
5) Has the sample been tested for Mycoplasma infection	)
Yes (date/result:	) 🗌 No
6) Does the sample donor harbor or do you have any reas following pathogens: HIV, SIV, HepB, HepC, HepD, Herp Mycobacterium tuberculosis, Mycobacterium bovis or	on to believe the sample donor harbors any of the pesvirus simiae, HTLV-1, HTLV-2, LCMV, SARS, Neisseria meningitides?
Yes No Unknown	
7) Are the cells fixed?	
☐ Yes ☐ No ☐ Unknown	
If so, describe:	

Based on all information available to me, I certify that the answers to these questions are accurate and complete.

\_\_ Signature \_\_\_\_\_ Date