

Flow Cell Sorting Request Form

User:	
PI:	
Does this project have a current Ins ☐ Yes. IBC protocol number:	stitutional Biosafety Committee (IBC) approval?
□ No. If no, the samples cannot be ru	un until the IBC committee has approved the study.
\square Exempt. (No known infectious age	ents or exempt from IBC approval).
Cell Biosafety Information	
	ine □ Bacteria □ Other
Species:	
Do the samples contain any known	infectious agents or other known human pathogen
☐ Yes ☐ No	illectious agents of other known numan pathogen
If yes, list infectious agents or known I	human pathogens:
Note: The infectious agents/known pa	athogens must be listed on your IBC protocol.
Have the cells been transformed or EBV, HTLV-1, etc.) or recombinant I ☐ Yes ☐ No	genetically engineered using a viral system (e.g., DNA?
If yes, was the original viral vector able	e to infect human cells?
☐ Yes ☐ No	
If yes, is it replication incompetent:	Yes □ No
Are transduced cells passaged at leas	st 3 times prior to analysis: □ Yes □ No
If using samples from a human don borne pathogens (e.g. HIV, HBV, HC	or, has the donor or sample been screened for bloc CV, etc)?
☐ Yes ☐ No ☐ Not Applicable	
Will the samples be fixed prior to us	se on the flow cytometry analyzers or sorter?
□ Yes □ No	
If yes, describe the fixation method:	

Sort Information

Please list the Fluorescent Proteins and Fluorescent Markers in your sample.		
(Please Provide Unstained and Single-Color Staining Controls.)		
otal number of samples for sort:		
Please estimate the concentration of the samples:		
otal volume in each sample:		
lumber of populations to sort per sample:		
Please estimate the abundance of desired cells in total:		
/linimum # of sorted cells desired:		
The sample will be sorted into: □ Tubes □ 96-well plate		
Please describe the application of sorted cells (ex, in vivo, culture, Protein, RNA):		
Sorting buffer:		
Collection Media:		