



SCIF Sort Request Form

Researcher name: _____

PI name: _____

Sort Date: _____

Sort preferences:

1. Sterile Sort (circle) Yes No
2. Operator Assistance (circle) Yes No
3. Nozzle Size (circle) 70 μ m 85 μ m 100 μ m
 Nozzle should be a minimum of 4-5x the diameter of cells of interest
4. Sort into (circle) 1.5ml tubes 5ml tubes 15ml tubes plate
5. Number of collection tubes (circle) 1-way 2-way 3 or 4-way

Biosafety:

1. Cell line name or source of primary cells?

2. Is your sample of human origin (ie. human cell line, human primary cells)?
 - a. Is the sample donor known to be infected with a virus or any other potential pathogen?

3. Are your cells virally transformed?
 - a. Is there any risk of replication competency of the virus or ability to infect human cells?

4. Do the cells contain any other known infectious agent? If so, explain.

5. Has this protocol been approved by the Institutional Biosafety Committee?

6. Will the samples be fixed prior to sorting? If so, how?