

**SAMPLE SUBMISSION FORM
FLOW CYTOMETRY RESEARCH CORE FACILITY
VASDHS ROOM 6189B, PH: (858) 552-8585 EXT: 5933**

P.I. Name: _____ Experiment Date: _____
Name: _____ Email: _____
Phone: _____ Cell: _____ Fax: _____

RECHARGE: VA Acct #: _____ VMRF Acct #: _____
UCSD P.O. #: _____
Other: Name: _____ P.O.#: _____
Address: _____
City/State/Zip Code: _____
Contact Person: _____ Phone: _____

PLEASE CHECK OR SPECIFY THE FOLLOWING REQUIRED INFORMATION

EXPERIMENT TYPE:

_____ Flow Analysis _____ LSC _____ Sort _____ Sterile Sort

CELL TYPE:

_____ Cell Line: _____ _____ Lymphocytes _____ Blasts _____ Monocytes
_____ Granulocytes _____ Dendritic Cells _____ Whole Blood, Lysed
_____ Tissue, Thin-Section _____ Other: _____

TYPE OF STAIN (CHECK ALL THAT APPLY):

_____ Surface _____ Internal/Cytoplasmic _____ DNA _____ RNA _____ CSFE
_____ Live/Dead: _____ % and _____ Absolute Number

TYPE OF FIXATIVE:

_____ None _____ Paraformaldehyde _____ % Ethanol _____ Fix & Perm
_____ Other: _____

OTHER REQUIREMENTS:

Reporter genes: _____ GFP _____ DsRed _____ Other: _____

BIOHAZARD:

_____ None Known _____ Lentivirus plasmid / Reporter _____ HIV
_____ Other Infectious agent: _____

COMMENTS / SPECIAL INSTRUCTIONS/ GATING INSTRUCTIONS:



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PI: _____ Name: _____ Experiment Date: _____

Experiment ID: _____

| Experiment ID: | | Antibodies and Conjugates | | | | | | | |
|----------------|--|---------------------------|--------|---------------------------------|----|------------------------------------|--------|-------------------|---------|
| | | Sample ID | Tube # | FITC/GFP/ CSFE/ Alexa 488 | PE | PerCP/ PerCP-Cy5.5 /PI/ 7AAD | PE-Cy7 | APC/ Alexa 647 | APC-Cy7 |
| | | Unstained Cells | C1 | NA | NA | NA | NA | NA | NA |
| | | Single Stained Comp. | C2 | | | | | | |
| | | Single Stained Comp. | C3 | | | | | | |
| | | Single Stained Comp. | C4 | | | | | | |
| | | Single Stained Comp. | C5 | | | | | | |
| | | Single Stained Comp. | C6 | | | | | | |
| | | Single Stained Comp. | C7 | | | | | | |
| | | Isotype Control | C8 | | | | | | |
| | | Isotype Control | C9 | | | | | | |
| | | Isotype Control | C10 | | | | | | |
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