

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

University of California at San Francisco Division of Experimental Medicine Flow Core Facility

RRID:SCR_017903

Type: Tool

Proper Citation

University of California at San Francisco Division of Experimental Medicine Flow Core Facility (RRID:SCR_017903)

Resource Information

URL: <http://coreimmunology.ucsf.edu/flow-cytometry>

Proper Citation: University of California at San Francisco Division of Experimental Medicine Flow Core Facility (RRID:SCR_017903)

Description: Flow cytometry facility offering training and services including: Access to two, 17-color BD LSR II analytical instruments with High Throughput Sampler (HTS) module; Configurations: LSR II 1, LSR II 2; Help with Flow Cytometry Panel Design; Fluorofinder (access our cytometers under CFAR Immunology Core); BD Panel designer; SFGH LSR II Flow Core Protocols; LSR II Startup and Shutdown; How to run the CST calibration assay; Access to a 17-color BD FACSAria II for fluorescence-activated cell sorting (FACS); 4-way tube sorting; 96 well plate sorting; Index sorting; SFGH ARIA Flow Core Protocols and configuration; ARIA Startup; Determining Drop Delay; Side Stream Set Up; Clog Procedure; ARIA Shutdown Protocol; ARIA Configuration; DNA analysis with standard dyes; Analysis of CFP, GFP, YFP, mRFP, mTomato, and mCherry gene expression proteins; Calcium flux measurements using Indo-1; Training of users on the operation of instruments and experimental design through the CIL Flow Cytometry Course; Maintaining and Upgrading Instruments; Research Support Services (study design, assay selection, grant and paper writing support).

Synonyms: Flow Cytometry Core

Resource Type: service resource, access service resource, core facility

Keywords: Flow, cytometry, support, training, instrumentation, study, design, assay, grant, paper, service, core

Funding: NIAID P30 AI027763

Availability: Open

Resource Name: University of California at San Francisco Division of Experimental Medicine Flow Core Facility

Resource ID: SCR_017903

Alternate IDs: ABRF_778

Record Creation Time: 20220129T080337+0000

Record Last Update: 20260804T043709+0000

Ratings and Alerts

No rating or validation information has been found for University of California at San Francisco Division of Experimental Medicine Flow Core Facility.

No alerts have been found for University of California at San Francisco Division of Experimental Medicine Flow Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.