

Resource Summary Report

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University of California Davis Flow Cytometry Shared Resource Laboratory Core Facility

RRID:SCR_017826

Type: Tool

Proper Citation

University of California Davis Flow Cytometry Shared Resource Laboratory Core Facility (RRID:SCR_017826)

Resource Information

URL: <http://www.ucdmc.ucdavis.edu/cancer/research/sharedresources/flowcytometry.html>

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Description: Core provides access to expertise and instrumentation for analytical flow cytometry, cell sorting and laser scanning cytometry. Cell sorting and analytical cytometers are located at three sites in Davis and Sacramento for research use on recharge basis. Provides cell sorters for assisted sorting on appointment basis and provides training to investigators in acquiring data on analytic cytometers. Can advise on experiment design for flow cytometry, provides training to enable independent use of analytical cytometers, and familiarize investigators with popular data analysis software tools such as BD Diva and CellQuest, FlowJo, ModFit and iBrowser.

Synonyms: UC Davis Flow Cytometry Shared Resource Laboratory, University of California Davis Health Flow Cytometry Shared Resource Laboratory Core Facility

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

Keywords: Flow, cytometry, laser, scanning, cell, sorting, data, analysis, training, service, core, ABRF, USEDit

Funding: NCI P30CA093373

Availability: Open

Resource Name: University of California Davis Flow Cytometry Shared Resource Laboratory Core Facility

Resource ID: SCR_017826

Alternate IDs: ABRF_612

Record Creation Time: 20220129T080337+0000

Record Last Update: 20260808T190641+0000

Ratings and Alerts

No rating or validation information has been found for University of California Davis Flow Cytometry Shared Resource Laboratory Core Facility.

No alerts have been found for University of California Davis Flow Cytometry Shared Resource Laboratory Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.