Resource Summary Report

Generated by RRID on May 15, 2025

Dartmouth Geisel School of Medicine Immunoassay and Flow Cytometry Core Facility

RRID:SCR_019165
Type: Tool

Proper Citation

Dartmouth Geisel School of Medicine Immunoassay and Flow Cytometry Core Facility (RRID:SCR_019165)

Resource Information

URL: http://www.dartmouth.edu/~dartlab/

Proper Citation: Dartmouth Geisel School of Medicine Immunoassay and Flow Cytometry Core Facility (RRID:SCR_019165)

Description: Offers services in customized end point assays using human WB/PBMCs for clinical trials, ELISPOT, multiplex cytokine analysis, cell energy analysis, blood processing and cryopreservation,up to 20 color flow cytometry phenotyping and up to 11color FACS cell subset sorting. Provides consultation, data analysis, and Flow Cytometry training course.

Synonyms: , Dartmouth DartLab, Geisel School of Medicine at Dartmouth DartLab Immune Monitoring and Flow Cytometry Shared Resource, Dartmouth College Geisel School of Medicine DartLab, DartLab Immune Monitoring and Flow Cytometry Shared Resource

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

Keywords: USEDit, ELISPOT, cytokine analysis, cell energy analysis, blood processing, cryopreservation, flow cytometry phenotyping, FACS, data analysis, ABRF

Funding:

Availability: open

Resource Name: Dartmouth Geisel School of Medicine Immunoassay and Flow Cytometry Core Facility

Resource ID: SCR_019165

Alternate IDs: SciEx_11307, SCR_012280, ABRF_275

Alternate URLs: https://coremarketplace.org/?FacilityID=275

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Ratings and Alerts

No rating or validation information has been found for Dartmouth Geisel School of Medicine Immunoassay and Flow Cytometry Core Facility.

No alerts have been found for Dartmouth Geisel School of Medicine Immunoassay and Flow Cytometry Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.

Green KA, et al. (2024) Depletion of monocytic myeloid-derived suppressor cells in LP-BM5 murine retroviral infection has a positive impact on virus-induced host immunodeficiency. Virology, 600, 110247.

Gacerez AT, et al. (2018) T-bet promotes potent antitumor activity of CD4+ CAR T cells. Cancer gene therapy, 25(5-6), 117.