

Resource Summary Report

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BIDMC CVVR Flow Cytometry Core

RRID:SCR_009661

Type: Tool

Proper Citation

BIDMC CVVR Flow Cytometry Core (RRID:SCR_009661)

Resource Information

URL: <http://harvard.eagle-i.net/i/00000143-6d42-d9ec-0803-96bd80000000>

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Description: Core facility that provides the following services: Fluorescence activated cell sorting, Data analysis and interpretation.

Cytometry and cell sorting core at the Center for Virology and Vaccine Research. The facility has a BD FACSAria II housed in a sterile biosafety cabinet in a BSL2+ facility, allowing sorting of unfixed, live cells into a variety of tubes and plates. Equipment, consultation, dedicated operator, and data analysis available to outside researchers. To schedule an appointment, please fill out and submit the Investigator Sort Form available on our website or contact us below.

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

Keywords: fluorescence activated cell sorting (facs), data analysis

Resource Name: BIDMC CVVR Flow Cytometry Core

Resource ID: SCR_009661

Alternate IDs: nlx_156121

Alternate URLs: <http://www.bidmc.org/Research/Departments/Medicine/Divisions/Center-for-Virology-and-Vaccine-Research/Resources/Flow-Lab.aspx>

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Ratings and Alerts

No rating or validation information has been found for BIDMC CVVR Flow Cytometry Core.

No alerts have been found for BIDMC CVVR Flow Cytometry Core.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.