Resource Summary Report

Generated by RRID on May 15, 2025

Ottawa Hospital Research Institute Flow Cytometry and Cell Sorting Core Facility

RRID:SCR 023349

Type: Tool

Proper Citation

Ottawa Hospital Research Institute Flow Cytometry and Cell Sorting Core Facility (RRID:SCR_023349)

Resource Information

URL: https://www.ohri.ca/FlowCytometry/Overview.aspx

Proper Citation: Ottawa Hospital Research Institute Flow Cytometry and Cell Sorting Core Facility (RRID:SCR_023349)

Description: Facility, located at General Campus of Ottawa Hospital, was established in 1998 and now includes three flow cytometers, two of which have sorting capabilities. Offers sorting precision required for isolation of rare cell populations with high purity and yield, up to 20 000 events per second. Allows simultaneous analysis of variety of light scatter and fluorescence parameters on single cells.

Synonyms: OHRI-Flow Cytometry & Cell Sorting Facility

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

Keywords: USEDit, ABRF, low cytometery, cell sorting, simultaneous analysis, light scatter, fluorescence parameters, single cell

Funding:

Availability: Open

Resource Name: Ottawa Hospital Research Institute Flow Cytometry and Cell Sorting Core

Facility

Resource ID: SCR 023349

Alternate IDs: ABRF_1694

Alternate URLs: https://coremarketplace.org/?FacilityID=1694&citation=1

Record Creation Time: 20230309T050241+0000

Record Last Update: 20250514T061952+0000

Ratings and Alerts

No rating or validation information has been found for Ottawa Hospital Research Institute Flow Cytometry and Cell Sorting Core Facility.

No alerts have been found for Ottawa Hospital Research Institute Flow Cytometry and Cell Sorting Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Cairns G, et al. (2024) PINK1 deficiency alters muscle stem cell fate decision and muscle regenerative capacity. Stem cell reports, 19(5), 673.