

# Resource Summary Report

Generated by RRID on Aug 6, 2026

## Nebraska University Medical Center Flow Cytometry Research Core Facility

RRID:SCR\_017736

Type: Tool

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### Proper Citation

Nebraska University Medical Center Flow Cytometry Research Core Facility  
(RRID:SCR\_017736)

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### Resource Information

**URL:** <https://www.unmc.edu/vcr/cores/vcr-cores/flow-cytometry/index.html>

**Proper Citation:** Nebraska University Medical Center Flow Cytometry Research Core Facility (RRID:SCR\_017736)

**Description:** Provides central location for flow cytometry instrumentation and education. Services include Flow Cytometry, Cell sorting, data analysis, training. Software packages to analyze data include ModFit LT, BD FACSDiva v6, Cell Quest Pro, and FlowJo vX, from facility workstations.

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

**Keywords:** Flow, cytometry, cell, sorting, data, analysis, training, service, core

**Funding:** Nebraska Research Initiative ;  
Fred and Pamela Buffett Cancer Center's National Cancer Institute Cancer Support Grant ;  
Office of the Vice Chancellor for Research ;  
University of Nebraska Foundation ;  
Nebraska Banker Fund ;  
NIH NCRR Shared Instrument Program

**Availability:** Open

**Resource Name:** Nebraska University Medical Center Flow Cytometry Research Core Facility

**Resource ID:** SCR\_017736

**Alternate IDs:** ABRF\_203

**Record Creation Time:** 20220129T080336+0000

**Record Last Update:** 20260806T054656+0000

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## Ratings and Alerts

No rating or validation information has been found for Nebraska University Medical Center Flow Cytometry Research Core Facility.

No alerts have been found for Nebraska University Medical Center Flow Cytometry Research Core Facility.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [RRID](#) .

Dhir A, et al. (2026) The splicing factor PTBP1 interacts with RUNX1 and is required for leukemia cell survival. Leukemia, 40(1), 138.