

Resource Summary Report

Generated by [ASWG](#) on Aug 3, 2026

Vanderbilt Flow Cytometry Core Laboratory

RRID:SCR_000895

Type: Tool

Proper Citation

Vanderbilt Flow Cytometry Core Laboratory (RRID:SCR_000895)

Resource Information

URL: <http://eagle-i.ea.vanderbilt.edu/i/00000139-3632-9a76-dacb-da6080000000>

Proper Citation: Vanderbilt Flow Cytometry Core Laboratory (RRID:SCR_000895)

Description: Core facility that provides the following services: FACS AriaCell Sorting, LSRII-Analytical Cytometry, AutoMacs-Magnetic Sorting, EasyCyte-Cell Counting/Viability. We enjoy state-of-the-art digital instrumentation maintained at the highest standards we can attain. This quality control allows researchers to sort cells at high efficiency and purity under the proper conditions or to run analytical experiments with as many as 17 different fluorochromes simultaneously. We are dedicated to providing the best service and training possible to ensure the best results attainable for our research scientists and physicians. Please investigate the pages of this website to address your scheduling needs and questions relating to flow cytometry research, methods and fees

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

Keywords: cell separation, flow cytometry assay, material processing

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Vanderbilt Flow Cytometry Core Laboratory

Resource ID: SCR_000895

Alternate IDs: nlx_156656

Record Creation Time: 20220129T080204+0000

Record Last Update: 20260801T191124+0000

Ratings and Alerts

No rating or validation information has been found for Vanderbilt Flow Cytometry Core Laboratory.

No alerts have been found for Vanderbilt Flow Cytometry Core Laboratory.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.