

Resource Summary Report

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University of Michigan Medical School CyTOF Core Facility

RRID:SCR_026745

Type: Tool

Proper Citation

University of Michigan Medical School CyTOF Core Facility (RRID:SCR_026745)

Resource Information

URL: https://umich.corefacilities.org/service_center/show_external/4798/

Proper Citation: University of Michigan Medical School CyTOF Core Facility (RRID:SCR_026745)

Description: CyTOF Core shares equipment and expertise with researchers. Provided instruments include: Helios CyTOF System (Suspension CyTOF), Hyperion CyTOF System (Imaging CyTOF), Attune Flow Cytometer, ÄKTA Pure FPLC, NanoDrop 2000c Spectrophotometer. Offered services include Human immune profiling panel for 29-color analysis of cells in suspension; Mouse immune profiling panel for 16-color analysis of cells in suspension; Custom CyTOF antibody conjugation; Data acquisition of cells in suspension using Helios CyTOF; Image acquisition of tissue sections using Hyperion CyTOF.

Synonyms: , UMICH CyTOF Core, University of Michigan CyTOF Core, CyTOF Core

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

Keywords: ABRF, Human immune profiling panel for 29-color analysis of cells in suspension, Mouse immune profiling panel for 16-color analysis of cells in suspension, Custom CyTOF antibody conjugation, Data acquisition of cells in suspension, Image acquisition of tissue sections using Hyperion CyTOF,

Funding:

Resource Name: University of Michigan Medical School CyTOF Core Facility

Resource ID: SCR_026745

Alternate IDs: ABRF_3143

Alternate URLs: https://coremarketplace.org/RRID:SCR_026745/?citation=1,
<https://www.rogelcancercenter.org/research/shared-resources-and-cores/immunologic-monitoring>

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Ratings and Alerts

No rating or validation information has been found for University of Michigan Medical School CyTOF Core Facility.

No alerts have been found for University of Michigan Medical School CyTOF Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.