Mayo Clinic Immune Monitoring Core Facility

RRID:SCR_022724
Type: Tool

Proper Citation

Mayo Clinic Immune Monitoring Core Facility (RRID:SCR_022724)

Resource Information

URL: https://www.mayo.edu/research/core-resources/immune-monitoring-core/overview

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Description: Provided services include Designing assays to identify and quantify immune cell subpopulations; Characterizing and measuring immune function; Monitoring immunological changes in response to both specific and nonspecific stimulation; Mass Cytometry (CyTOF, Helios); Imaging Mass Cytometry (IMC, Hyperion). Supports experimental systems to study human and mouse models by providing expertise and standardized assays to evaluate immune functions in broad range of diseases and therapies in models as well as in healthy human subjects with variable demographics. Provides services to all Mayo Clinic faculty and staff engaged in research. Selective services are available to investigators outside Mayo Clinic.

Synonyms: Immune Monitoring Core, Mayo Clinic Immune Monitoring Core

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

Keywords: USEDit, ABRF, immune monitoring, designing assays, immune functions, monitoring immunological changes

Availability: open

Resource Name: Mayo Clinic Immune Monitoring Core Facility

Resource ID: SCR_022724

Alternate IDs: ABRF_1526

Alternate URLs: https://coremarketplace.org/?FacilityID=1526&citation=1
Ratings and Alerts

No rating or validation information has been found for Mayo Clinic Immune Monitoring Core Facility.

No alerts have been found for Mayo Clinic Immune Monitoring Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.