

Resource Summary Report

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DF/HCC Monoclonal Antibody Core

RRID:SCR_009740

Type: Tool

Proper Citation

DF/HCC Monoclonal Antibody Core (RRID:SCR_009740)

Resource Information

URL: <http://harvard.eagle-i.net/i/0000012c-6056-ed57-c437-ff0b80000000>

Proper Citation: DF/HCC Monoclonal Antibody Core (RRID:SCR_009740)

Description: Core facility that provides the following services: Protein development/cloning, Western blot service, ELISA service, Flow cytometry service.

The mission of the DF/HCC Monoclonal Antibody Core (MAC) is to produce novel monoclonal antibodies that are directed against antigens of interest to Dana-Farber, the Harvard Cancer Center, and affiliated investigators. These monoclonal antibodies may be useful for basic research, drug discovery and clinical applications including diagnosis, surrogate markers for disease status, response to therapy or drug toxicity. Given the diverse research needs of investigators at DFCI and the Harvard Community, the MAC should strive to support a wide range of antibody requests. A key component of the DF/HCC MAC is the ability to explore and develop new technologies that facilitate generation of monoclonal antibodies. The DF/HCC MAC should be capable of supporting all basic functions of generating, screening, storing and producing monoclonal antibodies.

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

Keywords: material processing, western blot analysis, elisa, cell staining

Resource Name: DF/HCC Monoclonal Antibody Core

Resource ID: SCR_009740

Alternate IDs: nlx_156200

Alternate URLs: https://dfci.ilabsolutions.com/service_center/show_external/6059/dfci-monoclonal-antibody-core

Record Creation Time: 20220129T080254+0000

Record Last Update: 20260801T191136+0000

Ratings and Alerts

No rating or validation information has been found for DF/HCC Monoclonal Antibody Core.

No alerts have been found for DF/HCC Monoclonal Antibody Core.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.