## **Resource Summary Report**

Generated by NIF on May 24, 2025

# **UNC School of Medicine Antibody Core Facility**

RRID:SCR 012330

Type: Tool

### **Proper Citation**

UNC School of Medicine Antibody Core Facility (RRID:SCR\_012330)

#### Resource Information

**URL:** <a href="http://www.scienceexchange.com/facilities/antibody-core-facility">http://www.scienceexchange.com/facilities/antibody-core-facility</a>

**Proper Citation:** UNC School of Medicine Antibody Core Facility (RRID:SCR\_012330)

**Description:** The primary objective of our facility is to produce monoclonal antibody-producing hybridoma cell lines for UNC investigators. The core develops monoclonal antibodies in mice, rats and hamsters. The core can assist in the screening of hybridomas of interest by ELISA or flow cytometry. The facility can also produce large amounts of crude antibody in vitro for investigators as well as purify both polyclonal and monoclonal antibodies from tissue culture media or ascites.

Abbreviations: UNC School of Medicine Antibody Core Facility

Synonyms: University of North Carolina at Chapel Hill School of Medicine Antibody Core

**Facility** 

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

**Funding:** 

Resource Name: UNC School of Medicine Antibody Core Facility

Resource ID: SCR\_012330

Alternate IDs: SciEx\_11791

**Record Creation Time:** 20220129T080309+0000

**Record Last Update:** 20250524T060433+0000

## Ratings and Alerts

No rating or validation information has been found for UNC School of Medicine Antibody Core Facility.

No alerts have been found for UNC School of Medicine Antibody Core Facility.

### **Data and Source Information**

Source: SciCrunch Registry

### **Usage and Citation Metrics**

We have not found any literature mentions for this resource.