

Resource Summary Report

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LCRC Cell Analysis and Immunology Core Facility

RRID:SCR_009905

Type: Tool

Proper Citation

LCRC Cell Analysis and Immunology Core Facility (RRID:SCR_009905)

Resource Information

URL: <http://xula.eagle-i.net/i/00000135-1b74-64ae-77e4-a45080000000>

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Description: Core facility that provides the following services: FACS service, Flow cytometry analysis service, Data archival. The Cell Analysis & Immunology Core Facility is a customer oriented service dedicated to supporting the research needs of the investigators of the Louisiana Cancer Research Consortium (LCRC). It provides state-of-art instrumentation and expertise for addressing experimental issues related to single cells, nuclei and chromosomes. In addition to instrumentation, the Facility intends to collaborate with the investigators and contribute to all aspects of the research process. This includes consultation in experimental design, technical assistance in the operation of instruments, trouble shooting, data analysis and storage, interpretation of results and preparation and production of presentation graphics. The Facility is also communicating with investigators in other institutions and is devoted to introducing and developing new applications on our flow cytometers. In this way, investigators are provided with unlimited possibilities to answer questions regarding nature and function of cells by flow cytometry.

Synonyms: XULA Cell Analysis & Immunology Core Facility

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

Keywords: cell separation, fluorescence activated cell sorting (facs), flow cytometry assay, data storage

Resource Name: LCRC Cell Analysis and Immunology Core Facility

Resource ID: SCR_009905

Alternate IDs: nlx_156370

Record Creation Time: 20220129T080255+0000

Record Last Update: 20260801T191141+0000

Ratings and Alerts

No rating or validation information has been found for LCRC Cell Analysis and Immunology Core Facility.

No alerts have been found for LCRC Cell Analysis and Immunology Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.