### **Resource Summary Report**

Generated by RRID on May 20, 2025

# **JDC Specialized Assay Core**

RRID:SCR 009884

Type: Tool

### **Proper Citation**

JDC Specialized Assay Core (RRID:SCR\_009884)

#### Resource Information

URL: http://harvard.eagle-i.net/i/0000012e-6e37-beec-55da-381e80000000

**Proper Citation:** JDC Specialized Assay Core (RRID:SCR\_009884)

**Description:** Core facility that provides the following services: Hematology/immunology assay service. The major objective of the Specialized Assay Core is to create greater efficiency by providing radioimmunoassays (RIAs), enzyme-linked immnosorbent assays (ELISA), bead based multiplex assays, and other basic biochemical assays to support human and animal studies performed by individual investigators at the Joslin Diabetes Center and external users who do not have access to Core Facilities. The Core allows more economic use of expensive or limited materials, provides for training of junior investigators, fosters interactions among research fellows and provides a basis for generating productive collaborative studies between institutions.

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

**Keywords:** hematology

**Funding:** 

Resource Name: JDC Specialized Assay Core

Resource ID: SCR\_009884

Alternate IDs: nlx\_156353

**Record Creation Time:** 20220129T080255+0000

**Record Last Update:** 20250519T205128+0000

### Ratings and Alerts

No rating or validation information has been found for JDC Specialized Assay Core.

No alerts have been found for JDC Specialized Assay Core.

### Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We have not found any literature mentions for this resource.