

Resource Summary Report

Generated by T1D on Aug 1, 2026

JDC Media Core

RRID:SCR_009882

Type: Tool

Proper Citation

JDC Media Core (RRID:SCR_009882)

Resource Information

URL: <http://harvard.eagle-i.net/i/0000012e-c086-517c-cb22-be8c80000000>

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Description: The main objective of the Joslin's Media Core is to reduce the cost and labor of making tissue culture media and other reagents required by the Joslin investigators. By centralizing preparation of these reagents, the Core provides high quality reagents at a significantly reduced cost to the investigators. In addition, the Core provides services to overcome labor intensive reagent needs, like plate pouring services and preparation of specialized buffers and reagents for cell and molecular studies. The Media Core makes and provides over 10 different mammalian tissue culture media to the Joslin investigators for their studies. In addition, the Core prepares and provides several buffers and solutions to the Joslin investigators. The core also makes a variety of broths and agars for growing bacterial cultures, and provides agar plates and plate pouring service to the investigators. Over the past five years (2006-2010), by preparing and providing over 6250 liters of media and 2850 agar plates per year to the Joslin investigators the Media Core serves an important function in the efforts of these investigator to find cure for diabetes and its complications.

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

Resource Name: JDC Media Core

Resource ID: SCR_009882

Alternate IDs: nlx_156351

Record Creation Time: 20220129T080255+0000

Record Last Update: 20260731T042824+0000

Ratings and Alerts

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

No alerts have been found for JDC Media Core.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.