Resource Summary Report

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Einstein-Mount Sinai Diabetes Research Center Human Islet and Adenovirus Core Facility

RRID:SCR_015066
Type: Tool

Proper Citation

Einstein-Mount Sinai Diabetes Research Center Human Islet and Adenovirus Core Facility (RRID:SCR_015066)

Resource Information

URL: https://einsteinmed.edu/centers/diabetes-research/human-Islet-and-adenovirus-core/

Proper Citation: Einstein-Mount Sinai Diabetes Research Center Human Islet and Adenovirus Core Facility (RRID:SCR_015066)

Description: Core which provides methodologies, technology and infrastructure to support investigators in the use of human islets for research studies for the Einstein-Mount Sinai Diabetes Research Center. It isolates and prepares human and rodent islets/beta cells and cell lines for investigator-initiated research and generates specific viral vectors (adenovirus and lentivirus) for gene delivery of cDNAs and shRNAs of interest to beta cells and other islet cell types.

Synonyms: Einstein-Mount Sinai Diabetes Research Center Human Islet and Adenovirus Core

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

Keywords: islets, human islets, beta cells, adenovirus

Funding: New York Obesity Research Center ;
Center for the Study of Diabetic Complications ;
Montefiore Clinical Diabetes Center ;
NIDDK P30DK020541

Availability: Open

Resource Name: Einstein-Mount Sinai Diabetes Research Center Human Islet and

Adenovirus Core Facility

Resource ID: SCR_015066

Alternate IDs: ABRF_2863

Alternate URLs: https://coremarketplace.org/?FacilityID=2863&citation=1

Old URLs: http://www.einstein.yu.edu/centers/diabetes-research/human-Islet-and-adenovirus-core/

Record Creation Time: 20220129T080323+0000

Record Last Update: 20250412T055851+0000

Ratings and Alerts

No rating or validation information has been found for Einstein-Mount Sinai Diabetes Research Center Human Islet and Adenovirus Core Facility.

No alerts have been found for Einstein-Mount Sinai Diabetes Research Center Human Islet and Adenovirus Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.