Resource Summary Report

Generated by dkNET on May 1, 2025

Beth Israel Deaconess Medical Center Precision RNA Medicine Detection Unit Core Facility,

RRID:SCR_024819
Type: Tool

Proper Citation

Beth Israel Deaconess Medical Center Precision RNA Medicine Detection Unit Core Facility, (RRID:SCR_024819)

Resource Information

URL: https://noncodingrna.org/detection-unit/

Proper Citation: Beth Israel Deaconess Medical Center Precision RNA Medicine Detection Unit Core Facility, (RRID:SCR_024819)

Description: Detection Unit of ncRNA Core can perform highly sensitive microRNA detection platform for diverse biospecimens.Technology is based on qPCR and uses single plate panel for simultaneous detection of 384 miRNAs using MIRXES technology. Services offered by unit include Detection of miRNA, Analysis of dysregulated miRNA,Consultation and support for non-coding RNA biology and research.

Synonyms: , Beth Israel Deaconess Medical Center Detection Unit Precision RNA Medicine Core, Detection Unit Precision RNA Medicine Core, BIDMC Detection Unit Precision RNA Medicine Core

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

Keywords: ABRF, non-coding RNA, microRNA detection platform, detection of 384 miRNAs, MIRXES technology, Detection of miRNA, Analysis of dysregulated miRNA,

Funding:

Resource Name: Beth Israel Deaconess Medical Center Precision RNA Medicine Detection Unit Core Facility,

Resource ID: SCR_024819

Alternate IDs: ABRF_2598

Alternate URLs: https://coremarketplace.org/?FacilityID=2598&citation=1

Record Creation Time: 20240103T212525+0000

Record Last Update: 20250501T081740+0000

Ratings and Alerts

No rating or validation information has been found for Beth Israel Deaconess Medical Center Precision RNA Medicine Detection Unit Core Facility,.

No alerts have been found for Beth Israel Deaconess Medical Center Precision RNA Medicine Detection Unit Core Facility,.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.

Rodrigues AC, et al. (2024) Extracellular vesicle-encapsulated miR-30c-5p reduces aging-related liver fibrosis. Aging cell, e14310.