

## How to Cite and Acknowledge BIDMC Research Cores (RRIDs)

To ensure consistent recognition and support for BIDMC research cores, please use the following Research Resource Identifiers (RRIDs) when citing core facilities in your publications and grant applications. RRIDs provide a standardized way to acknowledge the contributions of shared resources, improving reproducibility and visibility.

- [BILH/BIDMC REDCap Core](#): Beth Israel Deaconess Medical Center - BILH/BIDMC REDCap, RRID:SCR\_027761
- [Biomarker and Metabolism Research Core](#): Beth Israel Deaconess Medical Center - BIDMC Biomarker and Metabolism Research Core, RRID:SCR\_026518
- [Clinical Research Center](#): Beth Israel Deaconess Medical Center - BIDMC Clinical Research Center, RRID:SCR\_027766, 3UM1TR004408-02S1
- [Clinical Research Coordinator Core](#): Beth Israel Deaconess Medical Center - BIDMC Clinical Research Coordinator Core, RRID:SCR\_027579, 3UM1TR004408-02S1
- [Electron Microscopy Core](#): Beth Israel Deaconess Medical Center - BIDMC-Electron Microscopy Core, RRID:SCR\_009667
- [Flow Cytometry Core](#): Beth Israel Deaconess Medical Center - BIDMC-Flow Cytometry Core, RRID:SCR\_012305
- [Functional Genomics & Bioinformatics Core](#): Beth Israel Deaconess Medical Center - Functional Genomics and Bioinformatics Core, RRID:SCR\_024877
- [Genomics and Proteomics Core](#): Beth Israel Deaconess Medical Center – BIDMC Genomics Proteomics Core, RRID:SCR\_025689
- [Glycomics Core](#): Beth Israel Deaconess Medical Center - Glycomics Core, RRID:SCR\_024818
- [Histology Core](#): Beth Israel Deaconess Medical Center - BIDMC-Histology Core, RRID:SCR\_009669
- **HIV-1 Neutralizing Antibody Core Facility**: Harvard University - Harvard University School of Medicine BIDMC HIV-1 Neutralizing Antibody Core Facility, RRID:SCR\_026484
- [Immunostaining and Microscopy Core](#): Beth Israel Deaconess Medical Center - BIDMC-Immunostaining and Microscopy Core, RRID:SCR\_012312
- [Immunology Technologies Core](#)
  - **Flow Cytometry Unit**: RRID: SCR\_009661
  - **Tissue Technologies Unit**: Beth Israel Deaconess Medical Center - BIDMC-Tissue Technologies Unit, RRID:SCR\_027102
- [Mass Spectrometry Core](#): Beth Israel Deaconess Medical Center - BIDMC Mass Spectrometry Core, RRID:SCR\_017735
- [Precision RNA Medicine Core](#):

- **Bioinformatics Unit:** Beth Israel Deaconess Medical Center - BIDMC  
Bioinformatics Core, RRID:SCR\_025859
- **Delivery Unit:** Beth Israel Deaconess Medical Center - Precision RNA Medicine  
Core - Delivery Unit, RRID:SCR\_024862
- **Detection Unit:** Beth Israel Deaconess Medical Center - Detection Unit, Precision  
RNA Medicine Core, RRID:SCR\_024819
- **Preclinical MRI Core:** Beth Israel Deaconess Medical Center - BIDMC Preclinical MRI  
Core, RRID:SCR\_009674
- **Preclinical Murine Pharmacogenetics Core:** Beth Israel Deaconess Medical Center -  
Preclinical Murine Pharmacogenetics Facility, RRID:SCR\_026599
- **Small Animal Imaging Facility:** Beth Israel Deaconess Medical Center - BIDMC - Small  
Animal Imaging Facility, RRID:SCR\_026600
- **Spatial Technologies Unit:** Spatial Technologies Unit, RRID:SCR\_024905
- **Structural Biology Core Facility:** Beth Israel Deaconess Medical Center - Structural  
Biology Core Facility, RRID:SCR\_027651
- **Translational MRI Research Core:** Beth Israel Deaconess Medical Center - Translational  
MRI Research Core, RRID:SCR\_017950
- **Zebrafish Core Facility:** Beth Israel Deaconess Medical Center - BIDMC Zebrafish  
Research Core, RRID:SCR\_027756

## Cores Pending RRID Assignment:

The following cores are in the process of registering for RRIDs. Please cite them by name until their RRID becomes available.

- **Berenson Allen Center for Noninvasive Brain Stimulation:**
- **Bio Databank Core**
- **Biomedical Research Informatics Core (BRIC)/i2b2:**
- **CAOS (Center for Advanced Orthopaedic Studies)  $\mu$ CT Core:**
- **Energy Balance (Metabolic) Core:**
- **Glasswashing Core:**
- **InSIGHT (Integration of Standard Information Gathered using Healthcare Technology)  
Core:**
- **MindLAMP Core:**
- **Statistical Support Core:**
- **Transgenic Core Facility:**