

# Resource Summary Report

Generated by [nidm-terms](#) on Aug 3, 2026

## Texas Medical Center Digestive Diseases Center Integrative Biology Core

RRID:SCR\_015220

Type: Tool

---

### Proper Citation

Texas Medical Center Digestive Diseases Center Integrative Biology Core  
(RRID:SCR\_015220)

---

### Resource Information

**URL:** <https://www.bcm.edu/research/centers/digestive-disease/core-facilities/integrative-biology>

**Proper Citation:** Texas Medical Center Digestive Diseases Center Integrative Biology Core (RRID:SCR\_015220)

**Description:** Core that aims to provide turnkey access to organoids/enteroid technologies to TMC-DDC researchers. These include samples (enteroids, organoids), reagents (specialized growth media, etc.), training, and consultative expertise. The core also provides access to gnotobiotic facilities and animals, training and consultative expertise.

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

**Keywords:** integrative biology, gnotobiotics, GI function

**Related Condition:** digestive disease

**Funding:** NIDDK P30DK056338

**Availability:** Available to the Texas Medical Center DDC community

**Resource Name:** Texas Medical Center Digestive Diseases Center Integrative Biology Core

**Resource ID:** SCR\_015220

**Record Creation Time:** 20220129T080324+0000

**Record Last Update:** 20260803T040647+0000

---

### Ratings and Alerts

No rating or validation information has been found for Texas Medical Center Digestive Diseases Center Integrative Biology Core .

No alerts have been found for Texas Medical Center Digestive Diseases Center Integrative Biology Core .

---

## Data and Source Information

**Source:** [SciCrunch Registry](#)

---

## Usage and Citation Metrics

We have not found any literature mentions for this resource.