

# Resource Summary Report

Generated by [nidm-terms](#) on Sep 21, 2026

## UM High Content Screening Core Facility

RRID:SCR\_014645

Type: Tool

---

### Proper Citation

UM High Content Screening Core Facility (RRID:SCR\_014645)

---

### Resource Information

**URL:** <https://www.themiamiproject.org/research-resources/core-facilities/>

**Proper Citation:** UM High Content Screening Core Facility (RRID:SCR\_014645)

**Description:** Core facility that utilizes a ThermoFisher Celloomics ArrayScan VTI instruments and associated automated cellular analysis software. The High Content Screening (HCS) Core provides a multiplexed functional screening and imaging platform to perform multi-well cell-based assays.

**Synonyms:** HCS Core

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

**Keywords:** core facility, miami, high content screening, cellular analysis software, array scan, screening platform, imaging platform, cell based assay

**Availability:** Available to the research community, University of Miami users have priority, Fees vary based on service used, Payment through an Interdepartmental Requisition

**Resource Name:** UM High Content Screening Core Facility

**Resource ID:** SCR\_014645

**Old URLs:** <http://www.themiamiproject.org/research/core-facilities/high-content-screening/>

**Record Creation Time:** 20220129T080321+0000

**Record Last Update:** 20260919T195915+0000

---

### Ratings and Alerts

No rating or validation information has been found for UM High Content Screening Core Facility.

No alerts have been found for UM High Content Screening Core Facility.

---

## Data and Source Information

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

---

## Usage and Citation Metrics

We have not found any literature mentions for this resource.