## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 16, 2025

# Vanderbilt Center for Diabetes Translation Research Community Outreach and Heath Disparities Core

RRID:SCR\_015175

Type: Tool

## **Proper Citation**

Vanderbilt Center for Diabetes Translation Research Community Outreach and Heath Disparities Core (RRID:SCR\_015175)

#### Resource Information

#### **URL:**

https://labnodes.vanderbilt.edu/resource/view/id/10414/collection\_id/2234/community\_id/1136

**Proper Citation:** Vanderbilt Center for Diabetes Translation Research Community Outreach and Heath Disparities Core (RRID:SCR\_015175)

**Description:** Core facility whose goal is to encourage and facilitate effective diabetes translation research among vulnerable minority populations, especially African and Hispanic Americans. They have three sub-units which include the Community-Based Participatory Research Unit/Planning Unit, the Behavioral Intervention Unit, and the Assessment, Design, and Analysis Unit. Services include a variety of assessments (psychological, dietary, community health surveys, physical activity) as well as research and implementation.

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

**Keywords:** community outreach, health disparities, translational diabetes research, survey resource, assessment resource

**Related Condition:** Diabetes

Funding: NIDDK DK092986

Availability: Available to the research community

Resource Name: Vanderbilt Center for Diabetes Translation Research Community Outreach

and Heath Disparities Core

Resource ID: SCR\_015175

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

Record Last Update: 20250416T063720+0000

## **Ratings and Alerts**

No rating or validation information has been found for Vanderbilt Center for Diabetes Translation Research Community Outreach and Heath Disparities Core .

No alerts have been found for Vanderbilt Center for Diabetes Translation Research Community Outreach and Heath Disparities Core .

### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We have not found any literature mentions for this resource.