## **Resource Summary Report**

Generated by <u>dkNET</u> on May 18, 2025

# Michigan Center for Diabetes Translational Research

RRID:SCR\_015187 Type: Tool

### **Proper Citation**

Michigan Center for Diabetes Translational Research (RRID:SCR\_015187)

### **Resource Information**

URL: https://diabetes.med.umich.edu/partners/michigan-center-diabetes-translationalresearch-mcdtr

**Proper Citation:** Michigan Center for Diabetes Translational Research (RRID:SCR\_015187)

**Description:** Multidisciplinary unit of the University of Michigan funded by National Institute of Diabetes and Digestive and Kidney Diseases/National Institutes of Health. MCDTR is one of seven NIH Centers funded to focus on type 2 translational research in diabetes with mission to establish, promote, and enhance multidisciplinary collaboration among researchers directed at prevention and control of diabetes, its complications, and comorbidities, by providing access to specialized expertise and resources.

#### Abbreviations: MCDTR

Resource Type: portal, topical portal, data or information resource, disease-related portal

**Keywords:** translational diabetes research, multidisciplinary collabroation, clinical research, implementation research

Related Condition: Diabetes

Funding: NIDDK P30DK092926

Resource Name: Michigan Center for Diabetes Translational Research

Resource ID: SCR\_015187

**Old URLs:** http://diabetesresearch.med.umich.edu

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

Record Last Update: 20250517T060207+0000

### **Ratings and Alerts**

No rating or validation information has been found for Michigan Center for Diabetes Translational Research .

No alerts have been found for Michigan Center for Diabetes Translational Research .

### Data and Source Information

Source: <u>SciCrunch Registry</u>

### **Usage and Citation Metrics**

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>dkNET</u>.

Ward KM, et al. (2021) Genetic and Metabolite Variability in One-Carbon Metabolism Applied to an Insulin Resistance Model in Patients With Schizophrenia Receiving Atypical Antipsychotics. Frontiers in psychiatry, 12, 623143.