Resource Summary Report

Generated by NIF on Apr 26, 2025

Michigan Diabetes Research Center

RRID:SCR_015112
Type: Tool

Proper Citation

Michigan Diabetes Research Center (RRID:SCR_015112)

Resource Information

URL: https://diabetes.med.umich.edu/partners/michigan-diabetes-research-center-mdrc

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Description: Multidisciplinary unit of the University of Michigan funded by the National Institute of Diabetes and Digestive and Kidney Diseases/National Institute of Health. Promotes new discoveries and enhance scientific progress through the support of basic and clinical research related to diabetes, its complications, and related disorders. Creates environment that supports innovative research; attracts and retains early stage investigators and investigators new to diabetes research; provides core services that leverage funding and unique expertise; fosters interdisciplinary collaborations; raises awareness and interest in fundamental and clinical diabetes research at their institutions, as well as locally, regionally, and nationally.

Abbreviations: MDRC

Synonyms: Michigan Diabetes Research Center (MDRC)

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

Keywords: clinical diabetes research, multidisciplinary research, endocrine and metabolic disorders,

Related Condition: Diabetes

Funding: NIDDK P30DK020572

Availability: Restricted

Resource Name: Michigan Diabetes Research Center

Resource ID: SCR_015112

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

Record Creation Time: 20220129T080324+0000

Record Last Update: 20250425T060045+0000

Ratings and Alerts

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

No alerts have been found for Michigan Diabetes Research Center.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Cousineau CM, et al. (2024) Reduced beta-hydroxybutyrate disposal after ketogenic diet feeding in mice. bioRxiv : the preprint server for biology.

Yeager DS, et al. (2019) A national experiment reveals where a growth mindset improves achievement. Nature, 573(7774), 364.

Wang Y, et al. (2014) Exposure to cigarette smoke impacts myeloid-derived regulatory cell function and exacerbates airway hyper-responsiveness. Laboratory investigation; a journal of technical methods and pathology, 94(12), 1312.