Resource Summary Report

Generated by <u>dkNET</u> on May 19, 2025

Washington University Center for Diabetes Translation Research Research Partnerships with American Indian/Alaskan Native Communities Core

RRID:SCR_015183 Type: Tool

Proper Citation

Washington University Center for Diabetes Translation Research Research Partnerships with American Indian/Alaskan Native Communities Core (RRID:SCR_015183)

Resource Information

URL: <u>https://cdtr.wustl.edu/our-cores/research-partnerships-with-american-indianalaska-native-core/</u>

Proper Citation: Washington University Center for Diabetes Translation Research Research Partnerships with American Indian/Alaskan Native Communities Core (RRID:SCR_015183)

Description: Core facility whose services include consultation for community engagement strategies, communication with Native and non-Native American policy experts, and technical assitance in developing culturally appropriate study paradigms.

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

Keywords: diabetes translational research, american indian alaskan native, community engagement

Related Condition: Diabetes

Funding: NIDDK P30DK092950

Availability: Available to the CDTR community

Resource Name: Washington University Center for Diabetes Translation Research Research Partnerships with American Indian/Alaskan Native Communities Core Resource ID: SCR_015183

Record Creation Time: 20220129T080324+0000

Record Last Update: 20250519T205233+0000

Ratings and Alerts

No rating or validation information has been found for Washington University Center for Diabetes Translation Research Research Partnerships with American Indian/Alaskan Native Communities Core .

No alerts have been found for Washington University Center for Diabetes Translation Research Research Partnerships with American Indian/Alaskan Native Communities Core.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.