

Federal programs across the NIH and CDC are essential to Oklahoma's fight against diabetes. Cuts threaten the research, prevention, and infrastructure supporting the 405,800 adults in Oklahoma living with diabetes.<sup>1</sup>

## NIDDK | National Institute of Diabetes and Digestive & Kidney Diseases

**Current Funding: \$2.9M**

- The NIDDK currently funds **8 projects** across Oklahoma, with **over \$2M** committed to diabetes-related research in 2024 alone.<sup>1,2</sup>
- The NIDDK supports **2 active clinical trials** in the state.<sup>3</sup>
- Cuts would threaten this nationwide research engine that advances care and improves health outcomes for over 405,000 people in Oklahoma.



**\$2.9M** Supporting  
**8 Projects**



**2**  
Clinical Trials

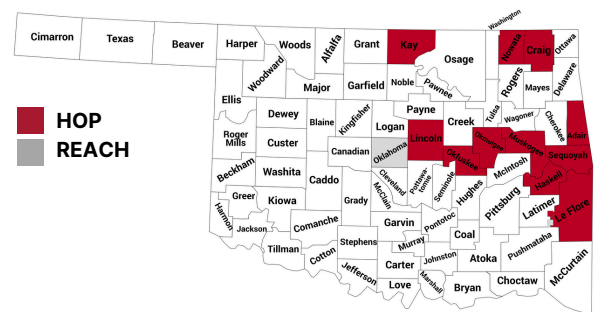


**\$2.5M**  
in Diabetes Research

## DNPAO | CDC Division of Nutrition, Physical Activity, and Obesity

**FY 2024 Funding: \$1.2M**

- Cuts would affect **12 counties** working to reduce the risk of chronic conditions through nutrition access, physical activity infrastructure, and obesity prevention:
  - **\$780,000** to Oklahoma State University for the High Obesity Program (HOP).
  - **\$500,000** to the American Indian Cancer Foundation for Racial and Ethnic Approaches to Community Health (REACH) programs.<sup>4</sup>



## National DPP | CDC National Diabetes Prevention Program

- National DPP supports diabetes prevention programs for **over 6,000 enrollees** offered by **25 organizations** across **18 cities**.<sup>5,6</sup>
- Cuts would disrupt access to evidence-based lifestyle interventions shown to reduce the risk of type 2 diabetes by **58%** in adults and **71%** among seniors.<sup>7</sup>



**6,901** Oklahomans across  
**18 Cities**

## DDT | CDC Division of Diabetes Translation

**Current Funding: \$1.6M**

- Cuts would threaten **\$1.6M** that supports the Oklahoma Department of Health in tracking, preventing, and managing diabetes.<sup>5</sup>



**41** Diabetes Self-Management Education and Support (DSMES) service providers.

**7,009** Oklahomans with diabetes that have used DDT DSMES.

## References

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1. American Diabetes Association. 2025. "The Burden of Diabetes in Oklahoma." Statistics by State. 2025. <https://diabetes.org/sites/default/files/2025-05/the-burden-of-diabetes-oklahoma-05-08-25.pdf>.
2. NIH. 2025. "RePORT > RePORTER Administering Institute/Center." National Institutes of Health. 2025. <https://reporter.nih.gov/search/JbRgAtchAUKHOoW2X1vObQ/projects?fy=2025&agencies=NIDDK&states=OK>.
3. National Institutes of Health. "RePORT > RePORTER Clinical Studies." 2023–2025. [https://reporter.nih.gov/search/JbRgAtchAUKHOoW2X1vObQ/clinicalStudies?fy=2025;2024;2023&agencies=NIDDK&states=OK&sort\\_field=study\\_status&sort\\_order=asc](https://reporter.nih.gov/search/JbRgAtchAUKHOoW2X1vObQ/clinicalStudies?fy=2025;2024;2023&agencies=NIDDK&states=OK&sort_field=study_status&sort_order=asc).
4. CDC. 2024. "DNPAO State and Local Funding." DNPAO State and Local Programs. 2024. <https://www.cdc.gov/dnpao-state-local-programs/php/funding-by-state/index.html>.
5. CDC. 2024. "State Diabetes Profile." State, Local, and National Partner Diabetes Programs. 2024. <https://www.cdc.gov/diabetes-state-local/php/state-profiles/index.html>.
6. CDC. n.d. "Diabetes Prevention Recognition Program Registry." Dprp.cdc.gov. n.d. <https://dprp.cdc.gov/Registry>.
7. NIH. 2019. "Diabetes Prevention Program (DPP)." National Institute of Diabetes and Digestive and Kidney Diseases. 2019. <https://www.niddk.nih.gov/about-niddk/research-areas/diabetes/diabetes-prevention-program-dpp>.