

Federal programs across the NIH and CDC are essential to Minnesota's fight against diabetes. Cuts threaten the research, prevention, and infrastructure supporting the 452,000 adults in Minnesota living with diabetes.¹

NIDDK | National Institute of Diabetes and Digestive & Kidney Diseases

Current Funding: \$22.3M

- The NIDDK currently funds **50 projects** across Minnesota, with **\$9.5M** committed to diabetes-related research in 2024 alone.^{1,2}
- The NIDDK supports **22 active clinical trials**.³
- Cuts would threaten this nationwide research engine that advances care and improves health outcomes for 452,000 Minnesotans.



\$22.3M Supporting
50 Projects



22
Clinical Trials



\$9.5M
in Diabetes Research

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

Current Funding: \$1.8M

- Cuts would disrupt **\$1.8M** provided to the City of Minneapolis and Asian Media Access for Racial and Ethnic Approaches to Community Health (REACH) Programs.⁴
- Furthermore, DNPAO supports essential tools and programs used across the state. Cooperative agreements power statewide efforts to strengthen obesity prevention, enhance early childhood nutrition, expand provider training, and promote healthy communities.⁵



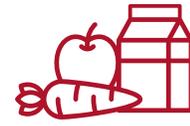
Pediatric Growth
Tracking Tools



Preventive Health
Assessments



State Obesity
Surveillance Maps



Nutrition Education
and Sourcing

National DPP | CDC National Diabetes Prevention Program

FY 2023 Funding: \$2.5M⁶

- National DPP supports diabetes prevention programs for **over 30,000 enrollees** offered by **31 organizations** across **14 cities**.^{7,8}
- 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.⁹



31,322 Minnesotans
across 14 Cities

DDT | CDC Division of Diabetes Translation

Current Funding: \$3.4M

- Cuts would threaten **\$3.4M** that supports the Minnesota Department of Health in tracking, preventing, and managing diabetes.⁷



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

38,984 Minnesotans with diabetes
that have used DDT DSMES.

References

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