

Federal programs across the NIH and CDC are essential to Florida's fight against diabetes. Cuts threaten the research, prevention, and infrastructure supporting the 2.2M adults in Florida living with diabetes.<sup>1</sup>

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

Current Funding: **\$36.6M**

- The NIDDK currently funds **60 projects** across Florida, with **\$7.9M** committed to diabetes-related research in 2024 alone.<sup>1,2</sup>
- The NIDDK supports **11 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 2M Floridians.



**\$36.6M** Supporting  
**53** Projects



**11**  
Clinical Trials



**\$7.9M**  
in Diabetes Research

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

- 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.



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: **\$208,496**<sup>5</sup>

- National DPP supports diabetes prevention programs for **over 56,000 enrollees** offered by **56 organizations** across **35 cities**.<sup>6,7</sup>
- Cuts would disrupt access to evidence-based lifestyle intervention shown to reduce the risk of type 2 diabetes by **58%** in adults and **71%** among seniors.<sup>8</sup>



**56,410** Floridians across  
**35 Cities**

## DDT | CDC Division of Diabetes Translation

Current Funding: **\$1.4M**

- Cutting DDT would threaten **\$1.4M** that supports the Florida Department of Public Health in tracking, preventing, and managing diabetes.<sup>6</sup>



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

**23,476** Floridians with diabetes that  
have used DDT DSMES.

## References

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