

Protect Progress. Fund Diabetes Programs.

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Federal programs across the NIH and CDC are essential to Rhode Island's fight against diabetes. Cuts threaten the research, prevention, and infrastructure supporting the 102,500 adults in Rhode Island living with diabetes.¹

NIDDK National Institute of Diabetes and Digestive & Kidney Diseases Current Funding: \$3M

- The NIDDK currently funds 10 projects across Rhode island, with \$861,987 committed to diabetes-related research in 2024 alone.^{1,2}
- The NIDDK supports 12 active clinical trials in the state.³
- Cuts would threaten this nationwide research engine that advances care and improves health outcomes for over 100,000 Rhode Islanders.



DNPAO CDC Division of Nutrition, Physical Activity, and Obesity FY 2024 Funding: \$888,000

Cuts would disrupt \$888,000 provided to the Rhode Island Department of Health to reduce the risk of chronic conditions through the State Physical Activity and Nutrition (SPAN) Program.⁴

Expanding Nutrition Access

by streamlining long-running fruit and vegetable voucher incentive programs and updating food service policies

Promoting Early Health

through updated breastfeeding strategies, revised early care and education regulations, and provider education.

Encouraging Active Lifestyles

by promoting urban design demonstration projects that support community walkability and well-being.⁵

National DPP

CDC National Diabetes Prevention Program

- National DPP supports diabetes prevention programs for over 2,800 enrollees offered by five organizations across four cities.^{6,7}
- 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.⁸



2,818 Rhode Islanders across 4 Cities



CDC Division of Diabetes Translation Current Funding: \$974,000

 Cuts would threaten \$974,000 that supports the Rhode Island Department of Health in tracking, preventing, and managing diabetes. 777

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

Rhode Islanders with diabetes that have used DDT DSMES.



References

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