



NORTH DAKOTA

RURAL HEALTH TRANSFORMATION

North Dakota Behavioral Health Planning Council

Pat Traynor, Commissioner

Jody Estensen, Director, Strategic Partnerships & Stakeholder Engagement



5 Years / \$1 Billion

The opportunity of a lifetime to become
the healthiest state in the nation

Serves
799K
North Dakotans

Provides
150+
Programs & Services

Supported by
2800
Full-time employees

Major Programs include:

**Medicaid, Low Income Home Energy Assistance Program,
Temporary Assistance for Needy Families, Supplemental
Nutrition Assistance Program, Childcare Assistance, Women,
Infants & Children, Rural Health Transformation Project**

Strategic Priorities and Funding for 2026

PILLAR 1



\$19.2
Million

Make North Dakota
Healthy Again

PILLAR 2



\$44.4
Million

Strengthen and
Stabilize Rural Health
Workforce

PILLAR 3



\$104.2
Million

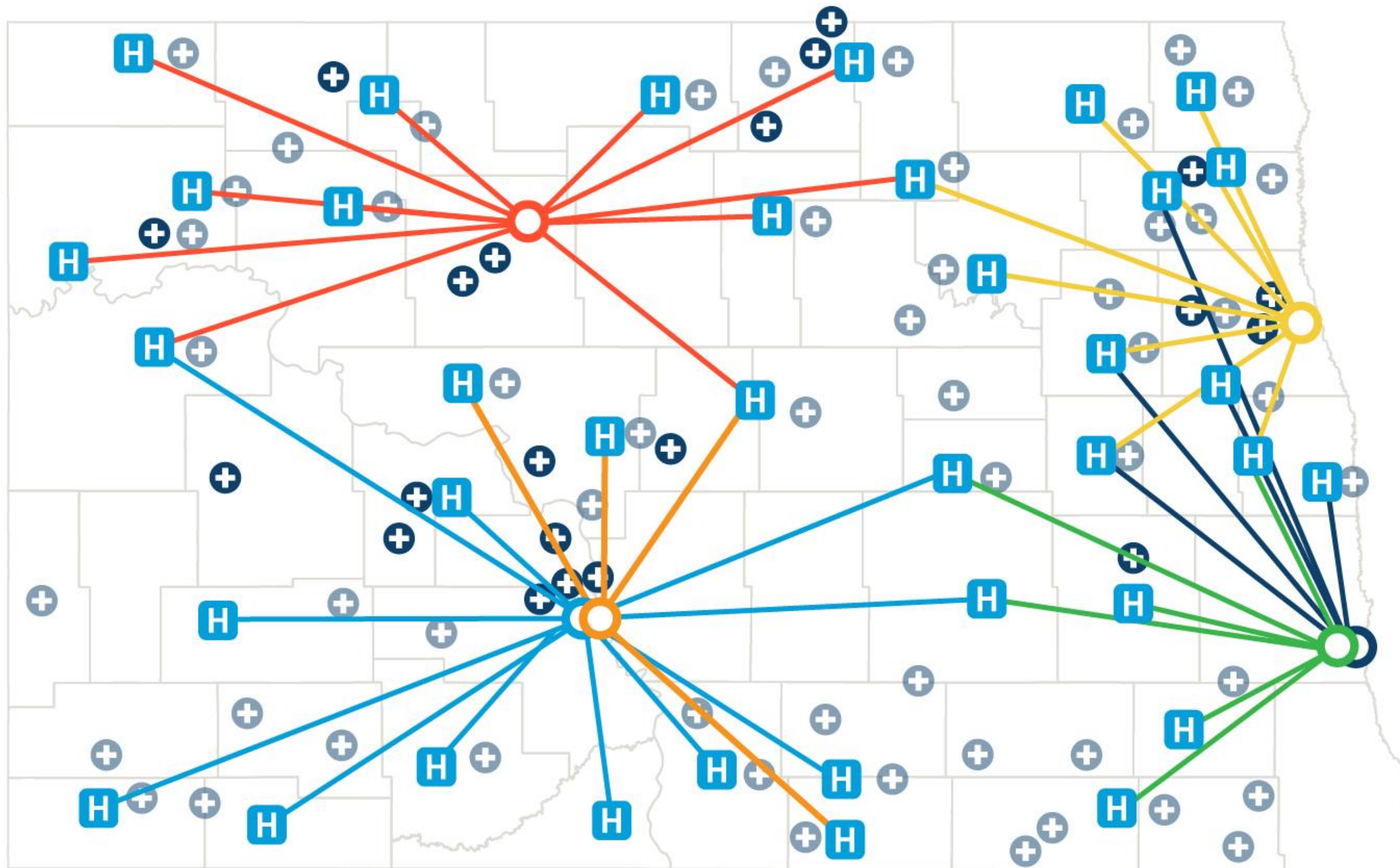
Bringing High-Quality
Care Closer to Home

PILLAR 4



\$33.9
Million

Connect Technology,
Data and Providers for a
Stronger North Dakota



**Critical Access
Hospitals**



**Referral
Centers**



**Rural Health
Clinic**



**Federally Qualified
Health Center**

WE CAN BECOME THE HEALTHIEST STATE --- IN THE NATION



Mental Health Facts in North Dakota

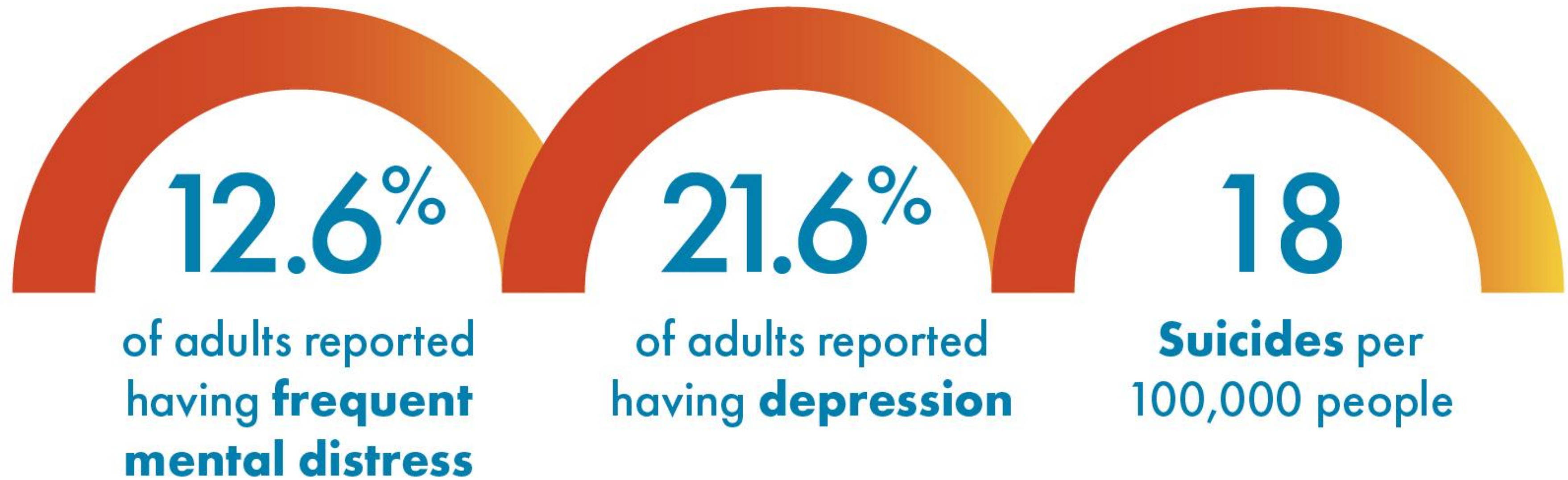
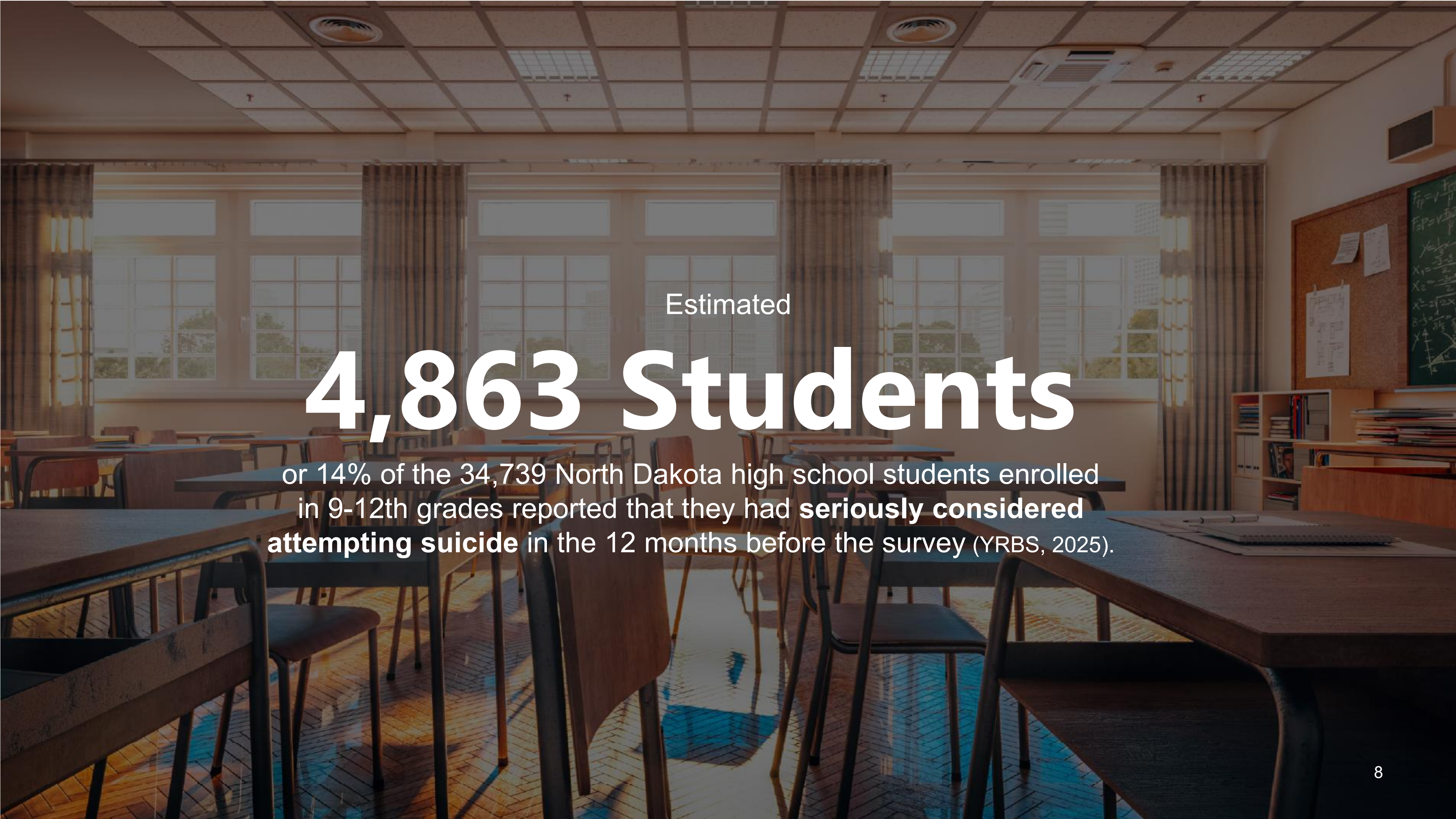


Chart shows North Dakota's relative position to the U.S. value when considering the healthiest and least healthy states. Source: America's Health Rankings, 2025



Estimated

4,863 Students

or 14% of the 34,739 North Dakota high school students enrolled in 9-12th grades reported that they had **seriously considered attempting suicide** in the 12 months before the survey (YRBS, 2025).

10.6% of North Dakotans have Multiple Chronic Conditions

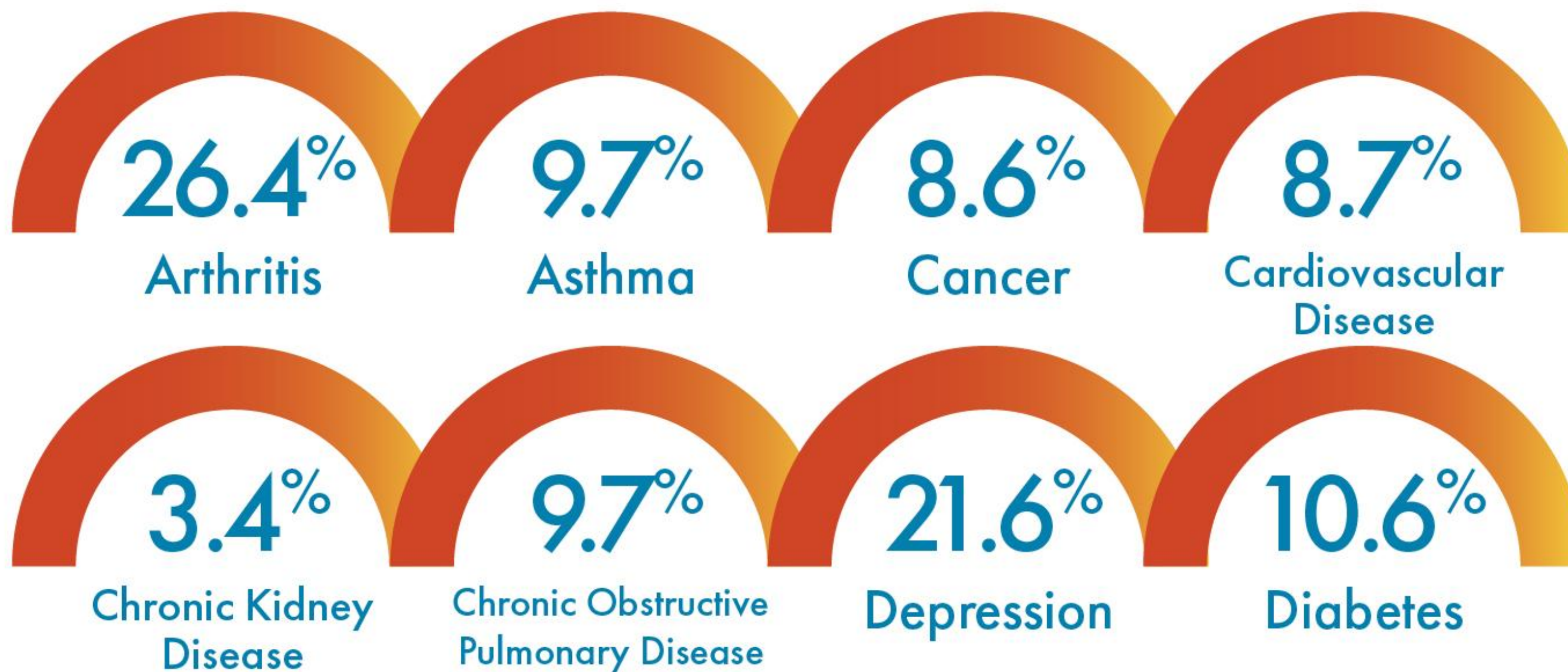


Chart shows North Dakota's relative position to the U.S. value when considering the healthiest and least healthy states. Source: America's Health Rankings, 2025

Key Health Risk Factors in North Dakota



Chart shows North Dakota's relative position to the U.S. value when considering the healthiest and least healthy states. Source: America's Health Rankings, 2025

ND Eats Well Together

A Healthy Diet Can Reduce Risk

Type 2 Diabetes

30-50% REDUCTION

Heart Disease/Stroke

20-40% REDUCTION

Hypertension

25-50% LOWER INCIDENT

Obesity

30-60% LOWER RISK

Depression/Anxiety

20-30% REDUCTION

Sources: The Lancet, NHS, HP Follow-up Study, NEJM, Cell Metabolism

ND Moves Well Together

Physical Activity Can Reduce Risk

Type 2 Diabetes

30-58% REDUCTION

Heart Disease/Stroke

30-40% REDUCTION

Hypertension

30-50% LOWER INCIDENT

Obesity

30-50% LOWER RISK

Depression/Anxiety

20-35% REDUCTION

Sources: CDC, Diabetes Prevention Program, AHA, NHS England meta-analysis, ACSM position stand, NIH, WHO

Healthy Weight Comparison from 2011-2024



Pillar 1

Make North Dakota Healthy Again

**Eat Well
North Dakota**

- Strengthen nutrition education and healthcare engagement
- Expand community and family nutrition initiatives

**ND Moves
Together**

- Integrate physical activity into healthcare and daily environments
- Activate community partners to promote movement
- Expand access to physical activity infrastructure and opportunities

**Building Connection
and Resiliency**

- Strengthen rural behavioral health prevention and response
- Battle For Your Attention
- Suicide Prevention

**Investing
in Value**

- Provider incentives to reduce chronic disease through healthy eating and movement
- Quality reporting and data dashboards

Pillar 2

Strengthen and Stabilize Rural Health Workforce

Expand Rural Healthcare Training Pipelines

- New physician residency training slots
- Rural rotations and housing for students pursuing healthcare careers
- Rural Health Preceptor Development Program
- Expand opportunities for healthcare career education in middle and high schools in ND

Improve Retention in Rural and Tribal Communities

- Recruitment and retention grants
- Technical assistance for retention best practices

Technology as an Extender for Rural Providers

- Remote monitoring and smart technology
- Robotics and artificial intelligence to expand the rural workforce's care capacity and reduce staffing needs

Technical Assistance and Training for Existing Workforce

- Statewide training for pharmacists on chronic and infectious disease
- Maternal health training for the rural workforce
- Colonoscopy training program for rural providers
- Behavioral health training for the rural long term care workforce
- Emergency preparedness curriculum development

Pillar 3

Bringing High-Quality Healthcare Closer to Home

Rightsizing Rural Health Care Delivery Systems for Future

Modernization and technology for residential facilities

Sustaining Revenue

Technical assistance for providers to diversify revenue streams, implement best business practices and integrate philanthropy models

Clinic without Walls

Create telehealth infrastructure and dental, mammography and primary care vans

Ensuring Safety Net Services Delivery

Technical assistance, training, equipment and facility upgrades

Telehealth and EHR connectivity

Township first responder/EMS

Ensuring Transportation

Non-emergency medical transportation from rural areas to care delivery

Coordinating and Connecting Care

Technical assistance for ND Medicaid, private payors and providers to develop care coordination programs for patients with chronic disease or behavioral health conditions

Pillar 4

Connect Technology, Data and Providers for a Stronger ND

Breaking
Data Barriers

Modernize and unify North Dakota’s EHRs, payor data and pharmacy data and expand to rural and tribal providers

Cooperative
Purchasing for
Technology and
Infrastructure

Support agreements for cybersecurity, population health tools, electronic medical records, regulatory and financial infrastructure, supplies and equipment

Harnessing Artificial
Intelligence (AI) and
New Technology

Predictive analytics and delivery drones

Consumer-Focused
Applications/Devices
to Improve Health

Automated prescription pickup kiosks and self-collected specimens

Remote monitoring, electronic caregivers and facilitated video visits

A woman in a grey hoodie and green pants is leading a group of children in a physical activity session outdoors. The children are wearing white t-shirts and dark shorts. They are running on a blue track in front of a brick wall. The text "FUNDING OPPORTUNITIES TO CREATE HEALTHY AND COMMUNITIES" is overlaid in white, bold, sans-serif font.

FUNDING OPPORTUNITIES TO CREATE HEALTHY AND COMMUNITIES

Closed Funding Opportunities

Opportunity	Funding	Pillar	# of Applicants	Status
Behavioral Health Promotion (Mental health, suicide and substance use prevention)	An estimated 10 awards averaging \$160,000 each, with approximately \$1.6 million available overall	Make North Dakota Healthy Again	79	Grant budgets under review
Suicide Intervention – Healthcare Systems Initiative (Screening, referral and follow-up care)	One award averaging \$400,000 in total federal funds in Year 1	Make North Dakota Healthy Again	7	Grant budgets under review
Expand Rural Health Care Rotations	An estimated 15 awards of up to \$200,000 each, with approximately \$3 million available overall	Strengthen and Stabilize Rural Health Workforce	24	Grant budgets under review
Train-In-Place	An estimated 15 awards averaging \$135,000 each, with approximately \$2 million available overall	Strengthen and Stabilize Rural Health Workforce	45	Grant budgets under review
Ensuring Safety Net Service Delivery	An estimated 50 awards averaging \$300,000 each, with approximately \$15 million available overall	Bringing High-Quality Healthcare Closer to Home	88	Grant budgets under review
Rural Hospital Clinical Equipment	An estimated 20 awards of \$2 million each, with \$40 million available overall	Bringing High-Quality Healthcare Closer to Home	38	Grant with Evaluators/Scoring

Closed Funding Opportunities – Continued

Opportunity	Funding	Pillar	# of Applicants	Status
Clinical Access Hospital Workforce Retention	An estimated 37 awards averaging \$270,000 each, with approximately \$10 million available overall	Strengthen and Stabilize Rural Health Workforce	36	CMS for approval
Community Garden Projects	Awards ranging from \$5,000 to \$30,000 each, with \$300,000 available overall	Make ND Healthy Again	45	Grant budgets under review
Zero-Hour Physical Education Initiatives	Awards ranging from \$10,000 to \$70,000 with approximately \$700,000 available overall	Make ND Healthy Again	23	Grant budgets under review
Community-Based Walking Programs	Awards ranging from \$25,000 to \$125,000 each, with \$2.5 million available overall	Make ND Healthy Again	34	Grant budgets under review
Rightsizing Healthcare Delivery Systems for the Future	An estimated 42 awards of \$40,000 each, with approximately \$2.31 million available overall	Bringing High-Quality Healthcare Closer to Home	41	Grant budgets under review
Mobile Mammography Unit	An estimated \$1.5 million in awards	Bringing High-Quality Healthcare Closer to Home	2	Grant with Evaluators/Scoring

Current Funding Opportunities

Opportunity	Funding	Closing	Pillar	# of Applicants
Enhancement to EMRs	An estimated \$10 million in awards	7/29	Connecting Technology, Data and Providers for a Stronger ND	TBD
Hospital-Based Wellness Equipment Grants	An estimated \$500,000 in awards	7/30	Make ND Healthy Again	TBD
School-Based Wellness Equipment Grants	An estimated \$500,000 in awards	7/30	Make ND Healthy Again	TBD

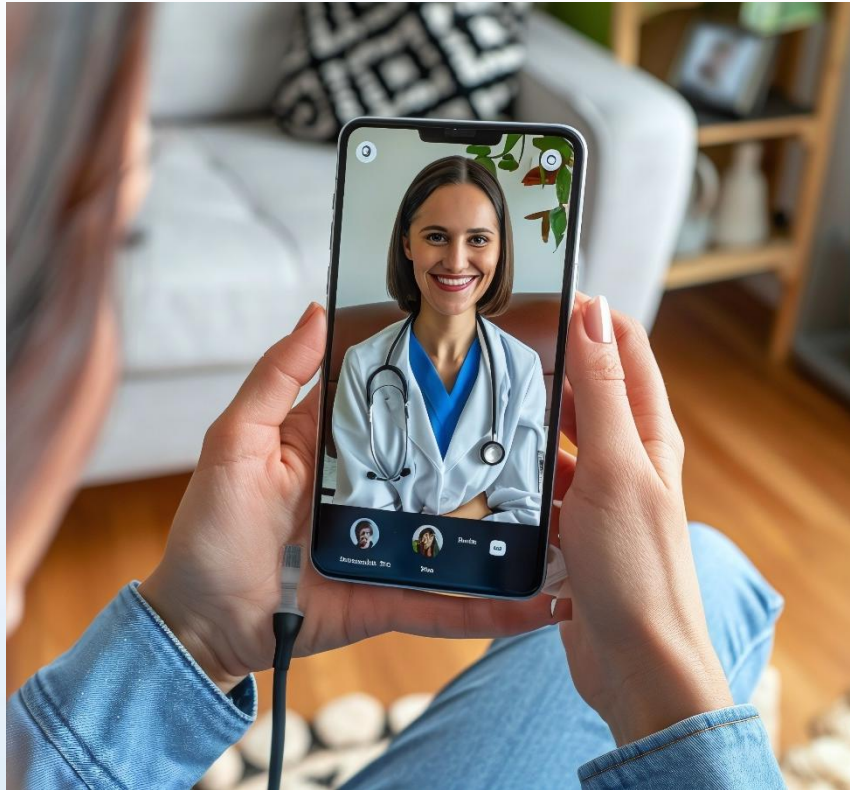
Upcoming Funding Opportunities

Anticipated Opportunity	Anticipated Funding	Pillar	Release Date
Harnessing AI	An estimated 6 awards averaging \$200,000 each, with approximately \$1.2 million available overall	Connecting Technology, Data and Providers for a Stronger ND	est. July 17
Self-Serve Dispensing Kiosks in Pharmacies	An estimated \$600,000 for on award, with possible additional awards of similar amounts	Connecting Technology, Data and Providers for a Stronger ND	est. July 17
Technology as an Extender	An estimated 40 awards averaging \$100,000 each, with approximately \$4 million available.	Connecting Technology, Data and Providers for a Stronger ND	est July 17
EMS Retrofit and Equipment	Up to \$22 million total funds	Bring High-Quality Healthcare Closer to Home	est. July 17
Parents Lead Assessment and Train-the-Trainer Curriculum Development	Up to \$500,000 for one award	Make North Dakota Healthy Again	est. July 17
Clinics Without Walls - Telehealth Infrastructure	An estimated 25 awards averaging \$144,000 each, with approximately \$3.6 million available overall	Bring High-Quality Healthcare Closer to Home	est. July 17
Childcare for Rural Health Workforce	An estimated 38 awards averaging \$78,000 each, with approximately \$3 million available.	Strengthen and Stabilize Rural Health Workforce	TBD

Upcoming Funding Opportunities – Continued

Anticipated Opportunity	Anticipated Funding	Pillar	Release Date
Remote Monitoring, Electronic Caregivers, Kiosks and Facilitated Video Visits	An estimated \$3.6 million in awards	Bringing High-Quality Healthcare Closer to Home	TBD
Preschool Wellness – Play Lab	An estimated \$500,000 in awards	Make ND Healthy Again	TBD
Fit, Focused and Friendly Youth Initiative	TBD	Make ND Healthy Again	TBD

How RHTP Strengthens Behavioral Health



Expand Access

- Telehealth
- Technology
- EMRs
- Rural Health Clinical Equipment



Strengthen Workforce

- Train in Place
- Expand Rural Healthcare Rotations



Improved Prevention & Early Intervention

- Behavioral Health Promotion
- Suicide Intervention



Build Sustainable Rural Systems

- Ensuring Safety Net Delivery
- Community Partnerships

Keep North Dakotans Informed

How HHS will communicate funding opportunities



RHTP website

- hhs.nd.gov/rural-health-transformation



Email groups

- RHTP email distribution
- Tribal consultation email



Councils

- HHS committees
- Tribal consultation



Listening sessions



Legislative Committees

Keep North Dakotans Informed

Additional Resources

RHTP Website

Funding opportunities, resources and updates

hhs.nd.gov/rural-health-transformation

Tribal Liaison

Vincent Roehr, Tribal Health Manager,
vroehr@nd.gov

Local Public Health

Creating opportunities for rural public health training and hands-on public health experience
hhs.nd.gov/local-public-healthsites

Regional Development Councils

Regional expertise, funding guidance and technical assistance
hhs.nd.gov/rural-health-transformation/support

UND Center for Rural Health

Workforce assessment, rural health data and research support

Jacob Warren, Director & Associate Dean for Rural Health,
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How to Reach Us



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A family of six is walking through tall, golden grass on a hillside at sunset. The family consists of a grandmother, a grandfather, a mother, a father carrying a young girl on his shoulders, and a teenage boy. They are all smiling and looking towards the camera. The word "Appendix" is overlaid in large white text across the center of the image.

Appendix

Unallowable Costs and Limits

10% cap on administrative cost across all funding (\$19.89 million)

- Pre-award costs.
- Meeting matching requirements for other federal funds or local entities.
- Services, equipment or supports that are the legal responsibility of another party under federal, state or tribal law.
- Supplanting existing state, local, tribal or private funding of infrastructure or services.
- New construction, building expansion or the purchase of buildings.
 - Renovations or alterations are allowed if they are clearly linked to program goals. Cosmetic upgrades or significant building retrofits are not allowed.
 - Renovation or alterations cannot exceed 20% of total funding within a budget period (\$39.8 million).
- Replacing payment(s) for clinical services that could be reimbursed by insurance.
 - Direct healthcare services may be funded if not currently reimbursable, will fill a gap in care coverage and/or may transform current care delivery model.
 - Provider payments can't exceed 15% of total funding within a budget period (\$29.8 million).

Unallowable Costs and Limits

10% cap on administrative cost across all funding (\$19.89 million)

- Financial assistance to households for broadband internet installation and monthly internet costs.
- Clinician salaries or wages for facilities that subject clinicians to noncompete clauses.
- Meals and food.
- No more than 5% of total funding in a budget period (\$9.9 million) may support replacement of an electronic health record system if a previous HITECH-certified EMR system is in place as of September 1, 2025.
- Funding for initiatives similar to the “Rural Tech Catalyst Fund Initiative” cannot exceed the lesser of 10% of total funding within a budget period (\$19.89 million) or \$20 million in total funding awarded in a budget period.

Public Law 119-21, Section 71401

A new Rural Health Transformation grants program administered by the Centers for Medicare and Medicaid Services (CMS), allocating \$50 billion nationwide from federal fiscal years 2026 through 2030 — \$10 billion annually. Funds will flow through states to access and manage these resources.

North Dakota is expected to receive \$1 billion over five years to improve rural healthcare access, quality and sustainability.

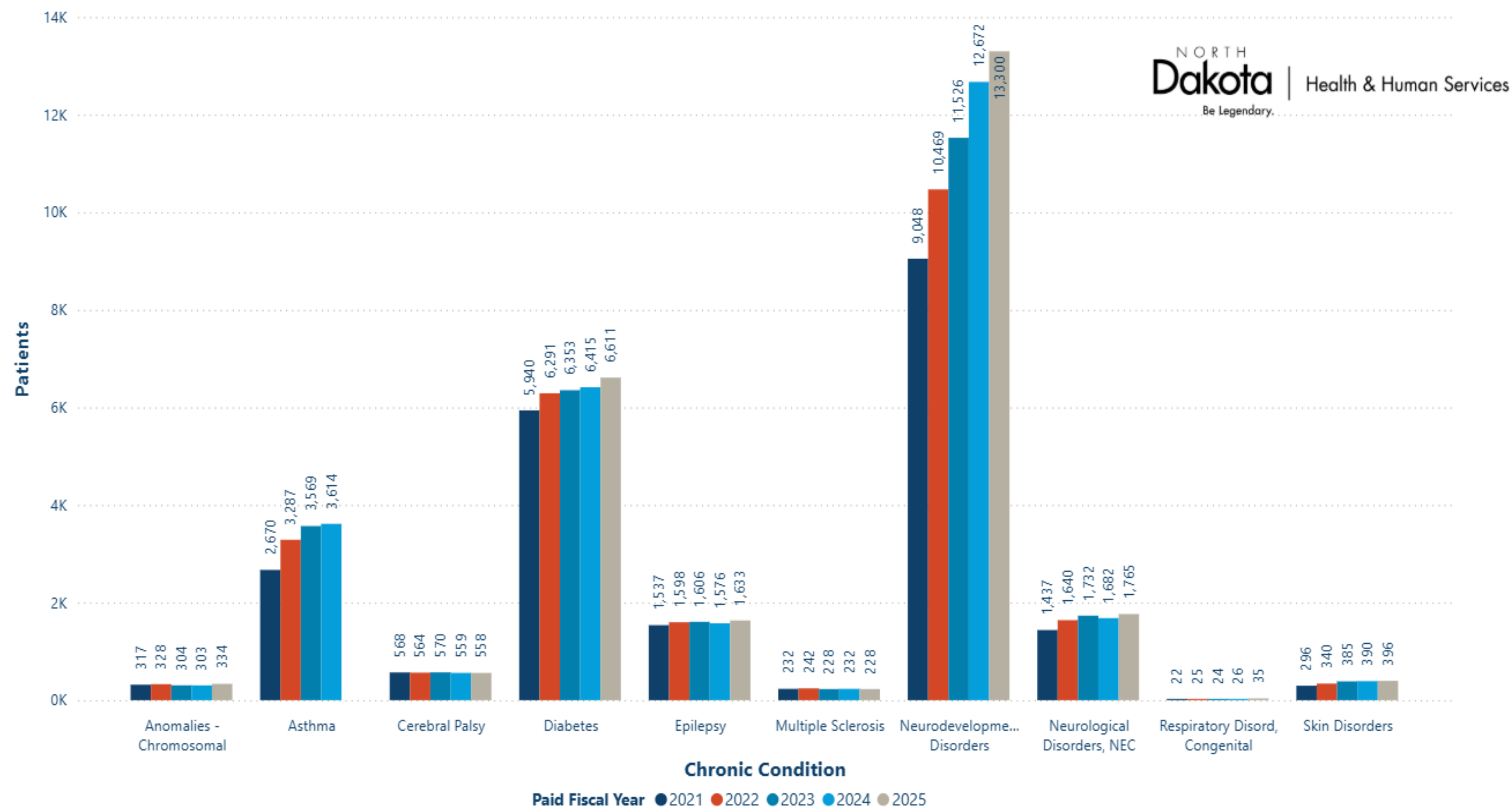
State and National Health Trends

Topic	United States	North Dakota
Suicide	14.7 per 100,000	18.1 per 100,000 (rank: 32)
Depression	22%	21.6% (rank: 31)
Frequent Mental Distress <i>Percentage of adults who reported their mental health was not good 14 or more days in the past 30 days</i>	15.6%	12.6% (rank: 1)

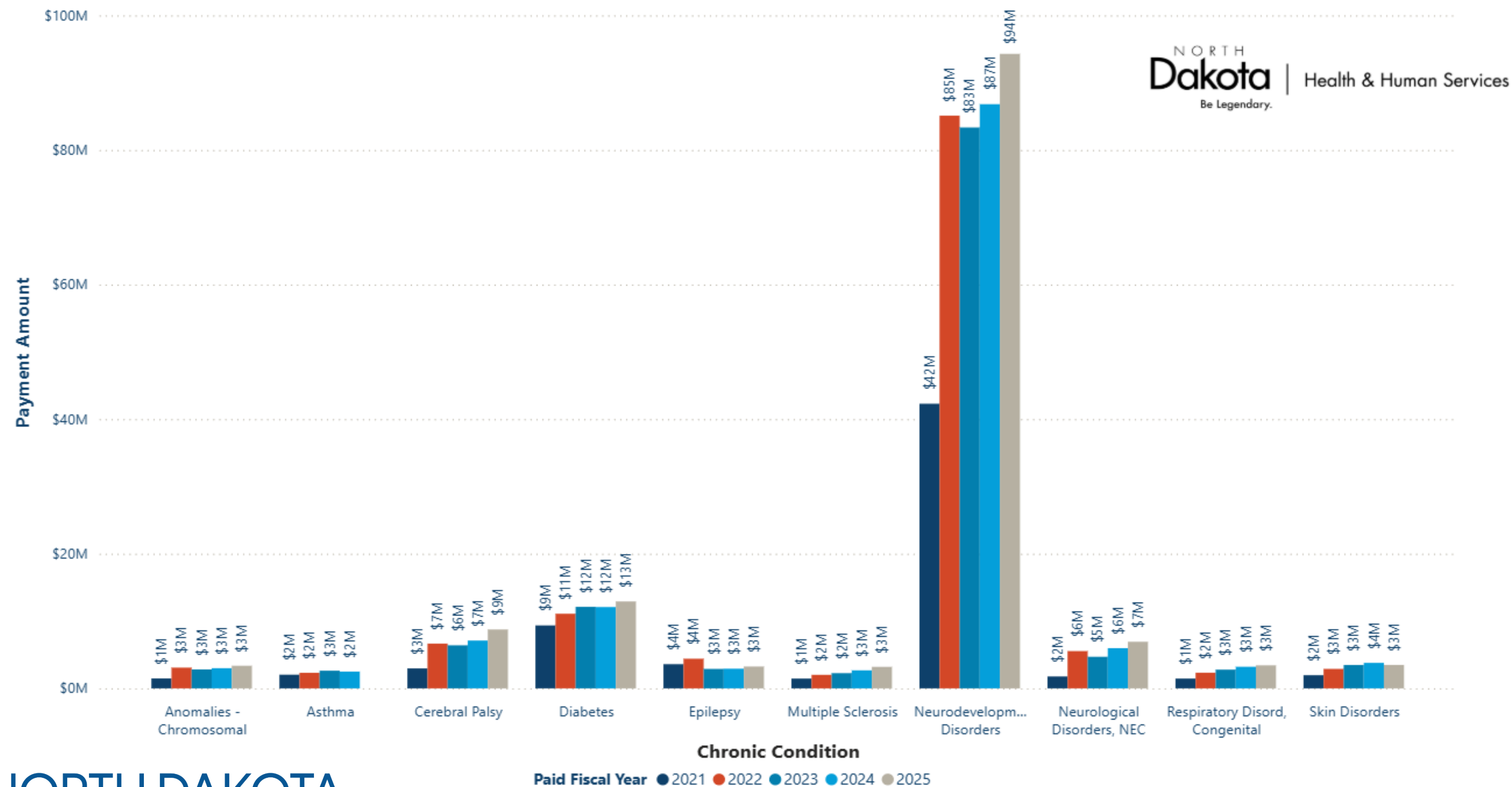
Chart shows North Dakota’s relative position to the U.S. value when considering the healthiest and least healthy states.

Source: America’s Health Rankings, 2024

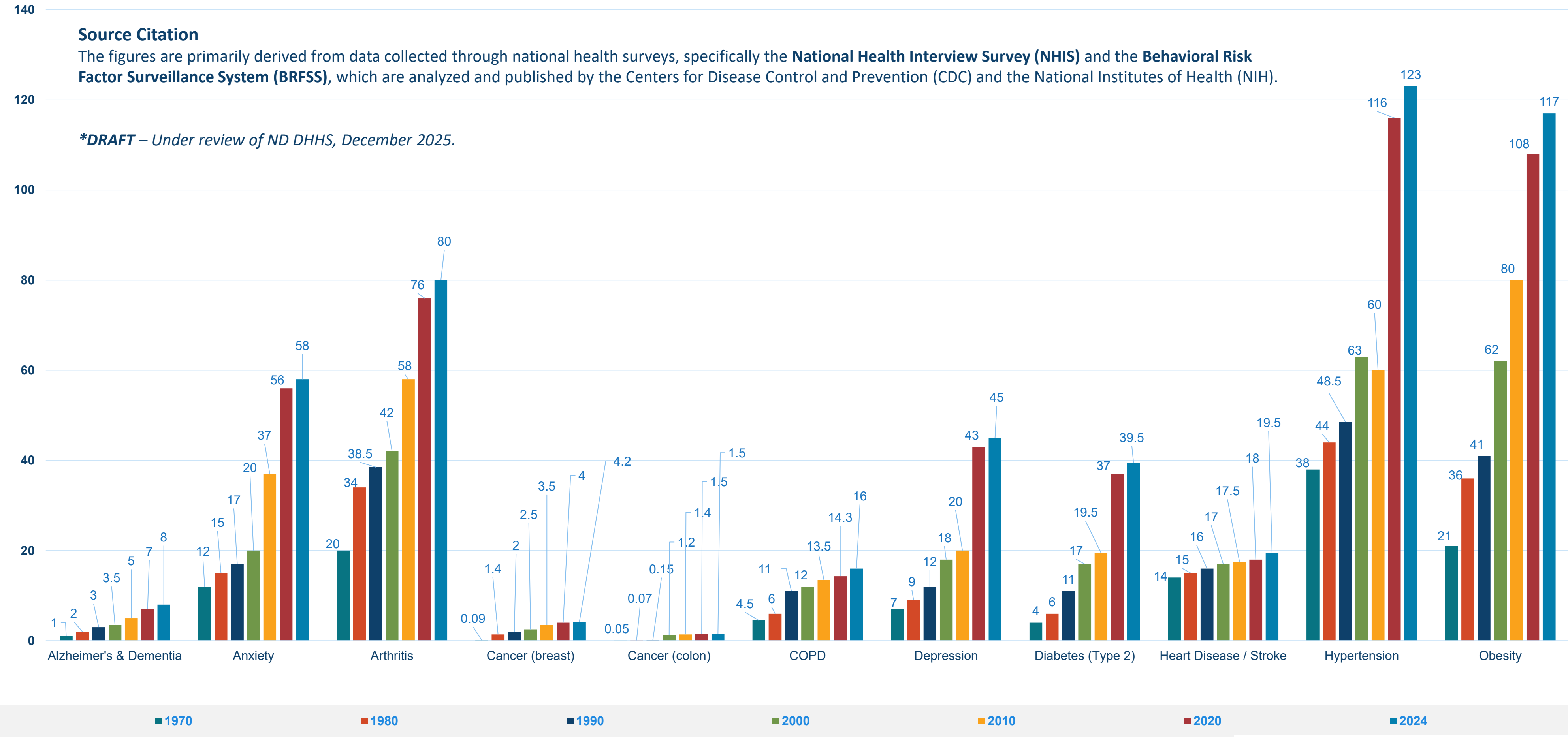
ND Medicaid Patients by Chronic Condition (Top 10)



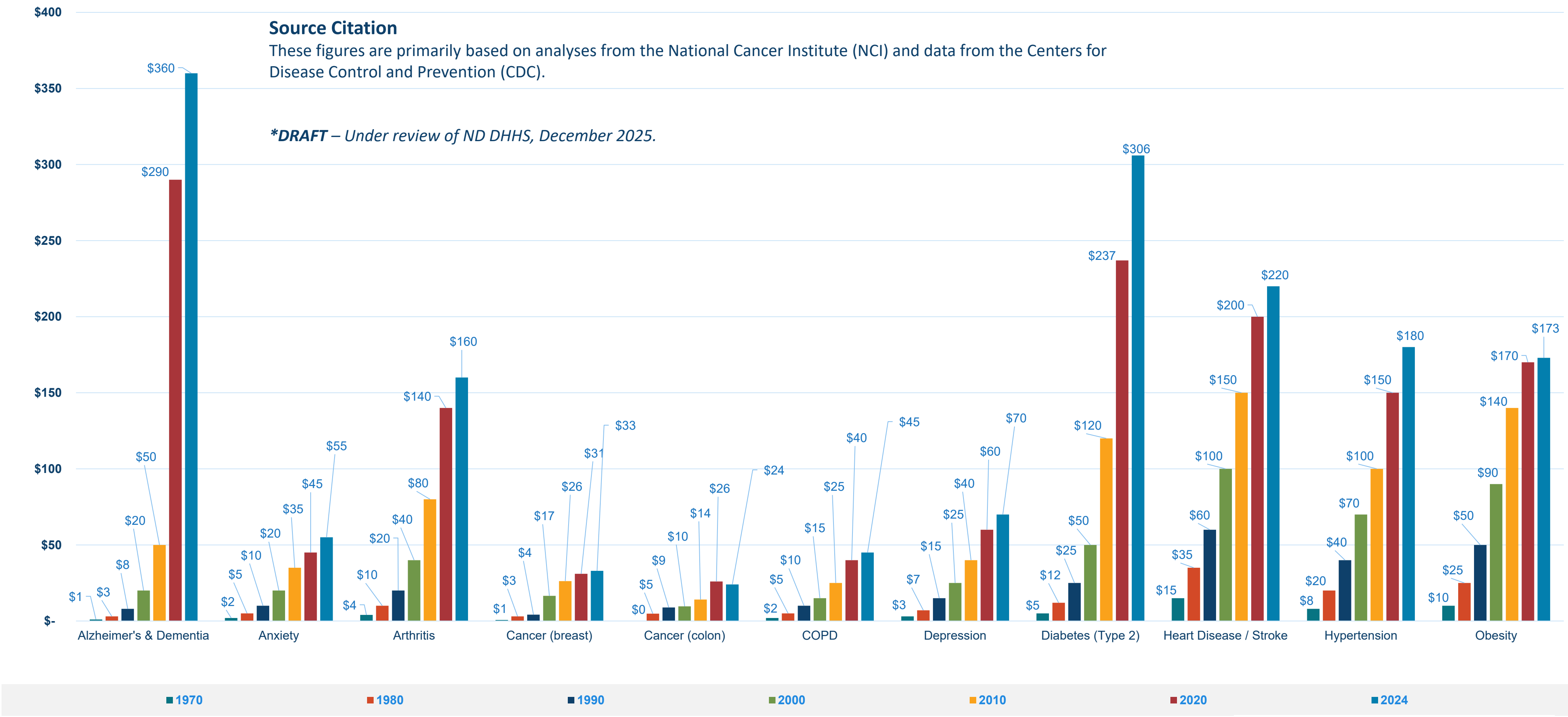
ND Medicaid Payments by Chronic Condition (Top 10)



U.S. Adults (18+) Living with Major Chronic Conditions, 1970-2024 (in Millions)*



Annual Direct Healthcare Costs by Chronic Condition for U.S. Adults (18+), 1970-2024 (in Billions)*



ND MOVES TOGETHER

The single most impactful thing Americans could do to prevent chronic diseases:

Become and stay physically active – specifically, meet the full Physical Activity Guidelines (150+ minutes moderate aerobic plus 2+ days strength training per week).



OUTCOME	RISK REDUCTION FROM REGULAR PHYSICAL ACTIVITY	SOURCE
Diabetes (Type 2)	30-58% reduction	CDC, Diabetes Prevention Program
Heart Disease / Stroke	30-40% reduction	AHA, NHS England meta-analysis
Hypertension	30-50% lower incidence	ACSM position stand
Obesity	30-50% lower risk of obesity	NIH / WHO
Colon Cancer	24-40% reduction	NCI / IARC
Breast Cancer	12-30% reduction	ACS
Depression	20-35% reduction	JAMA Psychiatry
Anxiety	25-35% reduction	Lancet Psychiatry
Dementia / Alzheimer's	28-45% reduction	HHS Physical Activity Guidelines
All-cause Mortality	19-35% reduction	Multiple studies

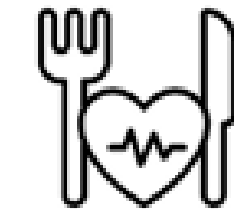


If every American did only one thing, getting 30-40 minutes of brisk walking (or equivalent) most days plus two short strength sessions per week would prevent more heart disease, diabetes, cancer, depression, and dementia than any drug, diet, or policy ever invented.

The Tragedy: Only ~24% of U.S. adults currently do it – and it’s essentially free.

ND EATS WELL

Below is a clear, evidence-based breakdown of how diet (*independent of physical activity*) impacts the top chronic health conditions in America. A healthy diet impacts risk reduction, prevention, or disease progression.



OUTCOME	RISK REDUCTION FROM REGULAR PHYSICAL ACTIVITY	SOURCE
Diabetes (Type 2)	30-50% reduction	The Lancet, NHS HP Follow-up Study
Heart Disease / Stroke	20-40% reduction	NEJM
Hypertension	25-50% lower incidence	NEJM
Obesity	30-60% lower risk of obesity	Cell Metabolism
Colon Cancer	30-40% reduction	WCRF/AICR
Breast Cancer	9-14% reduction	WCRF/AICR
Depression / Anxiety	20-30% reduction	BMC Medicine
Dementia / Alzheimer's	20-35% reduction	Alzheimer's & Dementia
Chronic Kidney Disease	20-40%	CJASN
All-cause Mortality	23-30% reduction	NHANES

Important framing: Diet affects chronic disease through inflammation, insulin sensitivity, blood pressure, cholesterol, gut microbiome, and body weight. For several conditions, diet is one of the strongest modifiable risk factors.

Above ranges commonly cited by the CDC, NIH, American Heart Association, American Cancer Society, and large cohort studies.