

Meeting the Challenge in the Community: We're Still Here!

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NCS D

National Coalition
of STD Directors

Disclosure

Disclosure: Stephanie Arnold Pang has no financial interest to disclose.

Goals of Presentation

- Overview of Sexual Health Epidemics
- COVID: Grief, stress, and opportunities
- Current Trends Impacting Our Work
- What you can do— we're still here!
- How to Engage with NCSD

About You!

- Who are you? Where do you work?
- What are your jobs/positions?

Stephanie's Midwestern Roots



You can take the girl out of the Midwest...

I am **so excited** about this pub
cheese, you have no idea.
That's all I've wanted every
evening after dinner.

And the meal is going to be
perfect—thank you.

Read 3:21 PM

Today 3:21 PM



But honestly, spreadable
cheese is the most upper
Midwestern craving that I could
have imagined...



I know, right???

Delivered





My life in STDs



NCSD Mission & Vision

MISSION

To advance effective STI prevention programs and services in every community across the country. NCSD does this as the voice of our membership. We provide leadership, build capacity, convene partners, and advocate.

VISION

A nation without sexually transmitted diseases.



Revisiting our mission & vision:
Moving towards a sexual health
& wellbeing framework, and
away from a disease model.

What We Do



Capacity Building



Policy & Advocacy



National Leadership & Strategic Communications



Promoting Health Equity



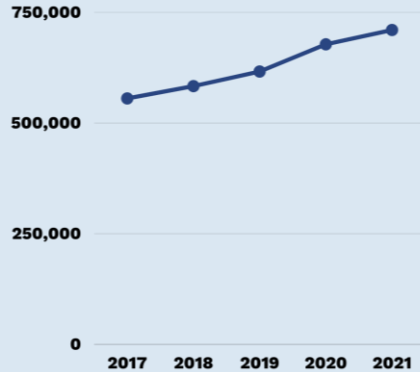
Organizational Strengthening

Why We Do It

Chlamydia



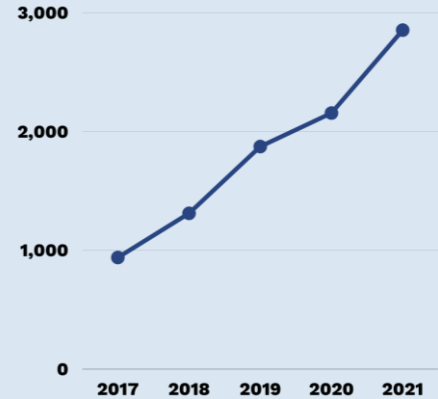
Gonorrhea



Syphilis



Congenital Syphilis

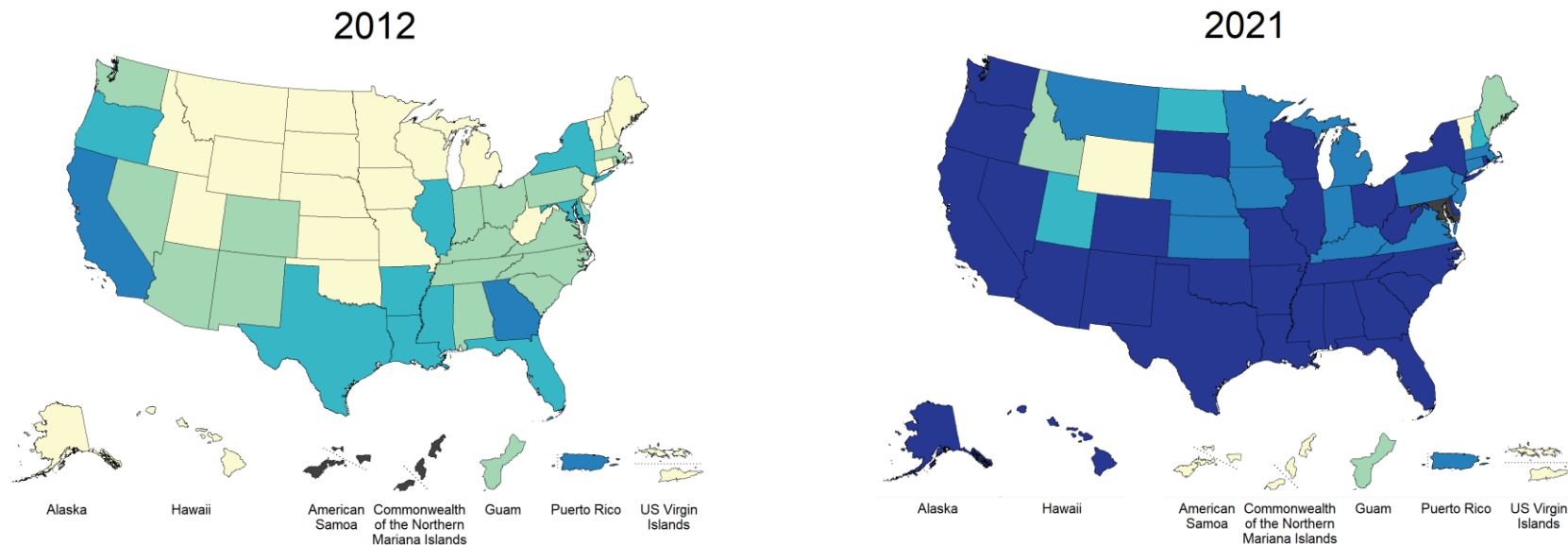


<https://www.cdc.gov/std/statistics/2021/default.htm>, accessed May 1, 2023

Infectious Disease Trends

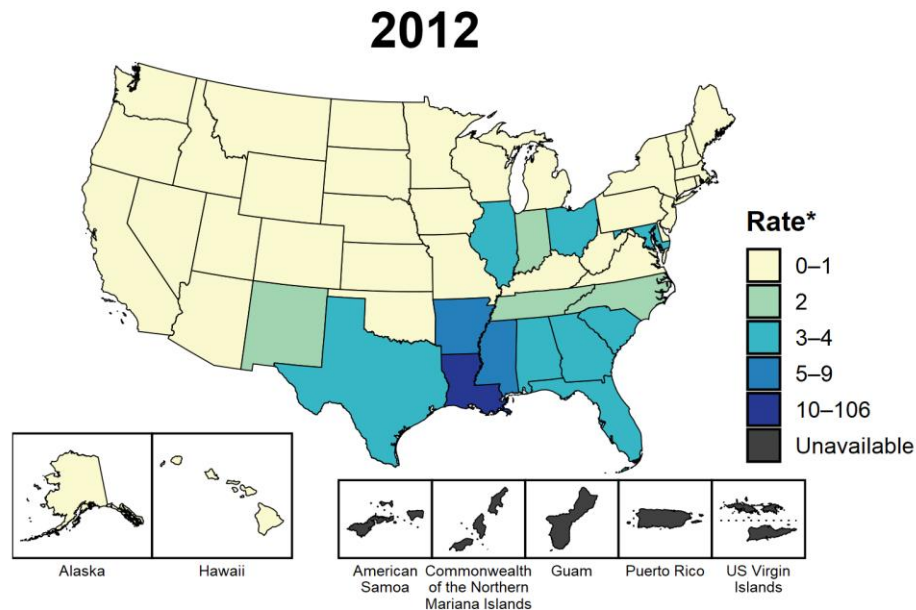
Primary and Secondary Syphilis Is Rapidly Increasing Across All Areas of the United States

Primary and Secondary Syphilis — Rates of Reported Cases by State, United States and Territories, 2012 and 2021*



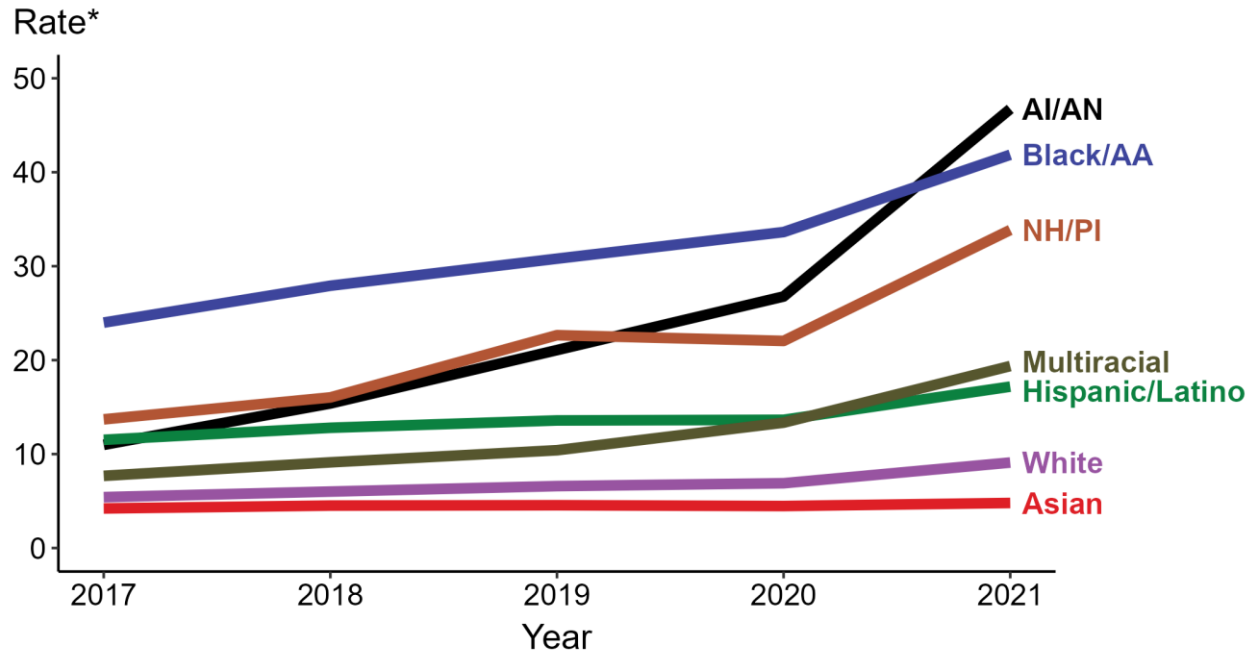
* Per 100,000

Primary and Secondary Syphilis — Rates of Reported Cases Among Women Aged 15–44 Years by State, United States and Territories, 2012–2021



* Per 100,000

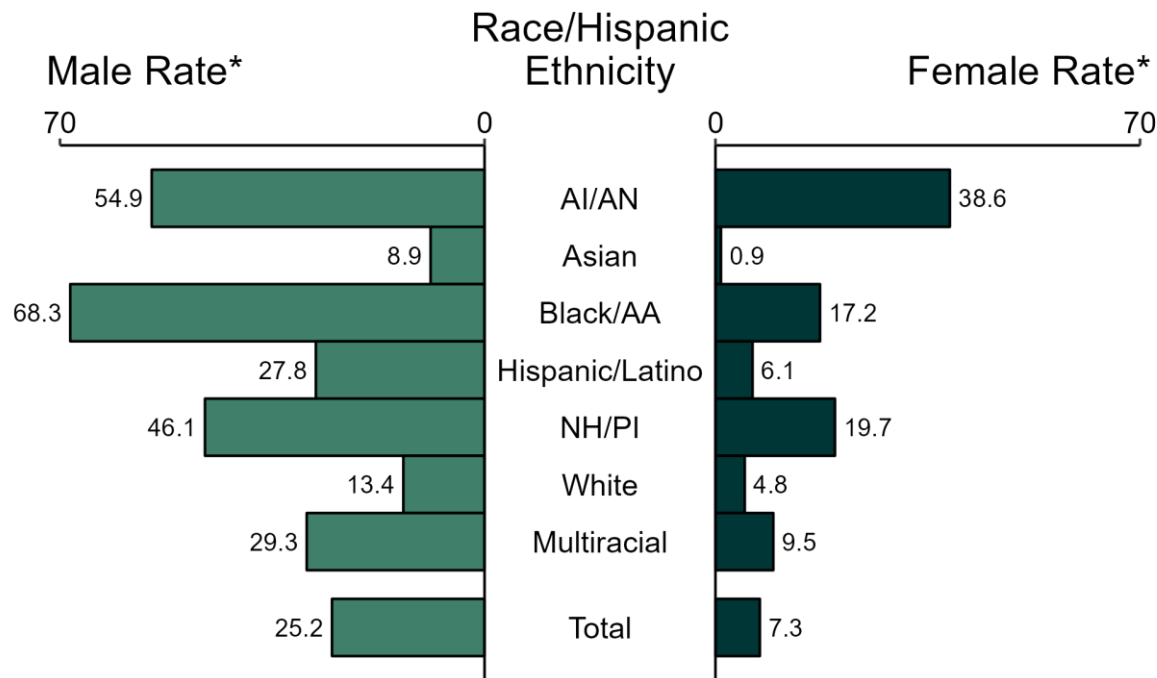
Primary and Secondary Syphilis — Rates of Reported Cases by Race/Hispanic Ethnicity, United States, 2017–2021



* Per 100,000

ACRONYMS: AI/AN = American Indian or Alaska Native; Black/AA = Black or African American; NH/PI = Native Hawaiian or other Pacific Islander

Primary and Secondary Syphilis — Rates of Reported Cases by Race/Hispanic Ethnicity and Sex, United States, 2021

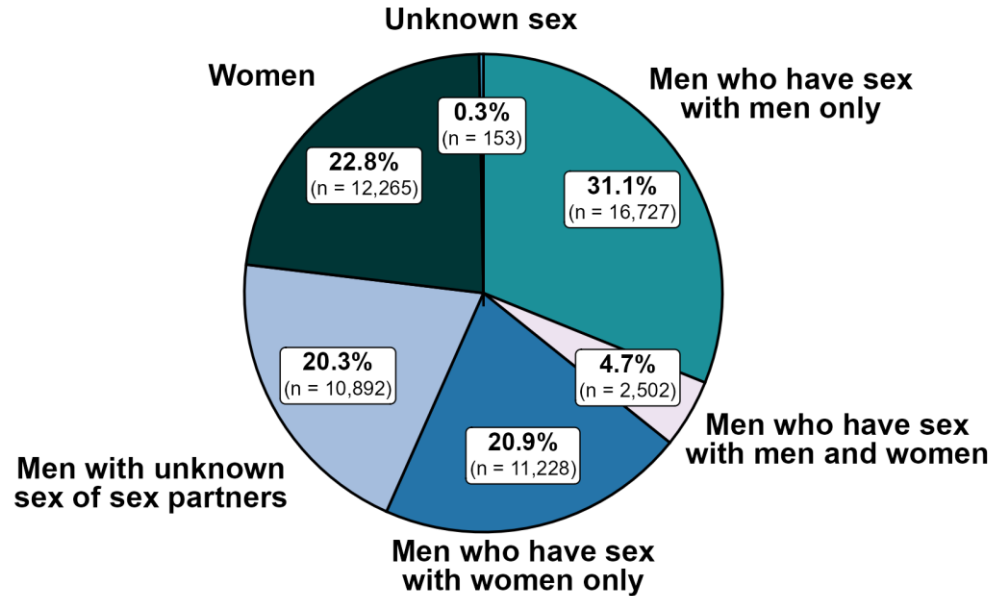


* Per 100,000

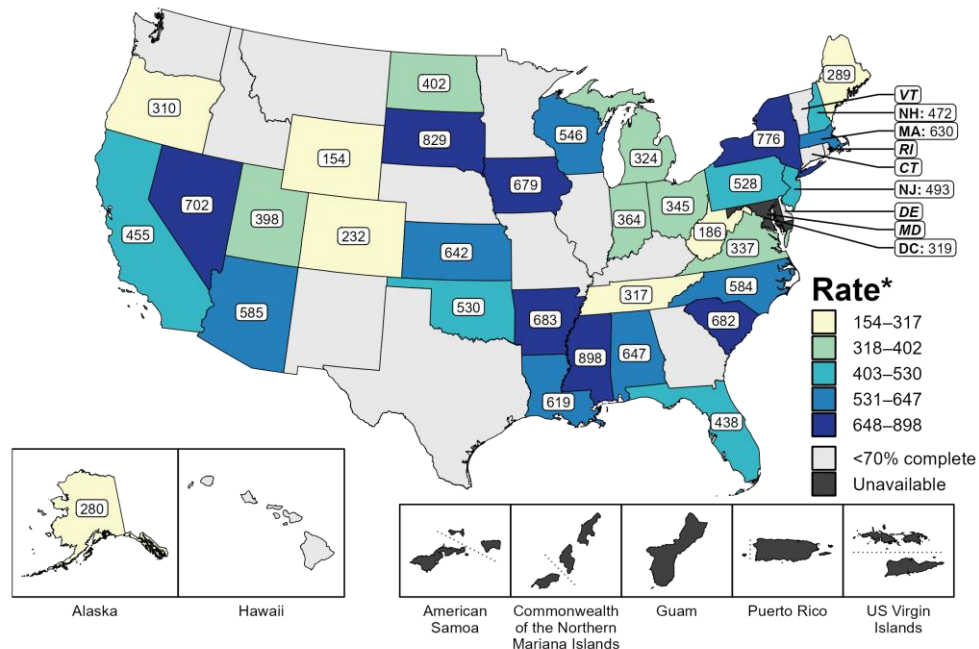
ACRONYMS: AI/AN = American Indian or Alaska Native; Black/AA = Black or African American; NH/PI = Native Hawaiian or other Pacific Islander

NOTE: Total includes all cases including those with unknown race/Hispanic ethnicity.

Primary and Secondary Syphilis — Distribution of Cases by Sex and Sex of Sex Partners, United States, 2021



Primary and Secondary Syphilis — Estimated Rates of Reported Cases Among MSM by State, 33 States and the District of Columbia, 2021

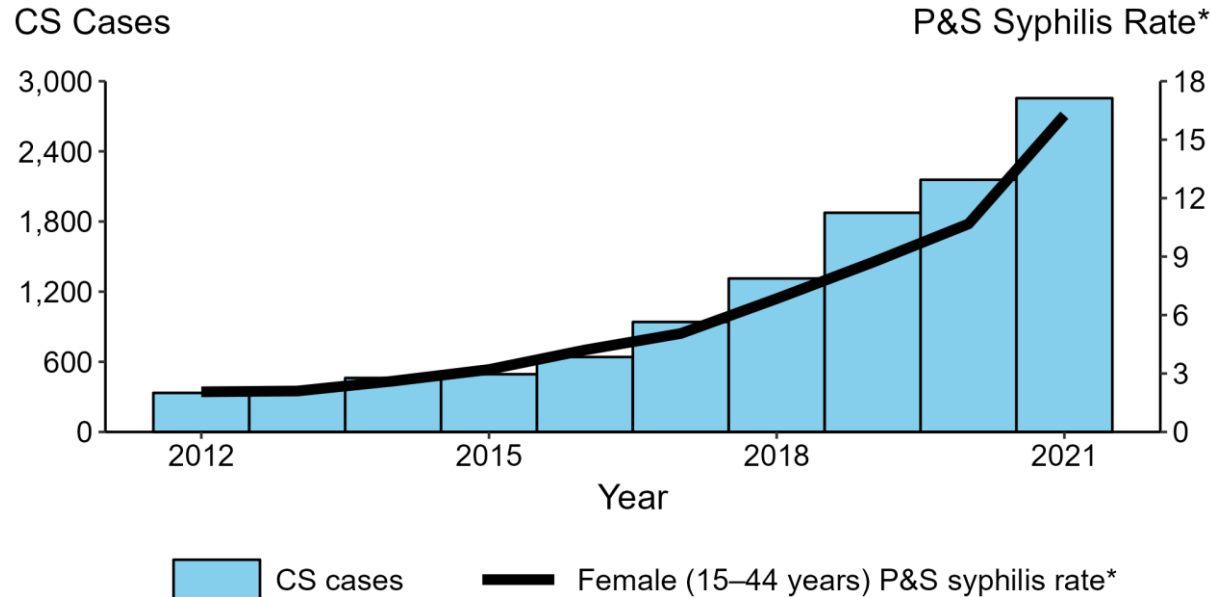


* Per 100,000

NOTE: Figure displays rates for states reporting $\geq 70\%$ completeness of sex of sex partners data for male primary and secondary syphilis cases in 2021. Population estimates for MSM in US territories are unavailable.

ACRONYMS: MSM = Gay, bisexual, and other men who have sex with men; MSW = Men who have sex with women only

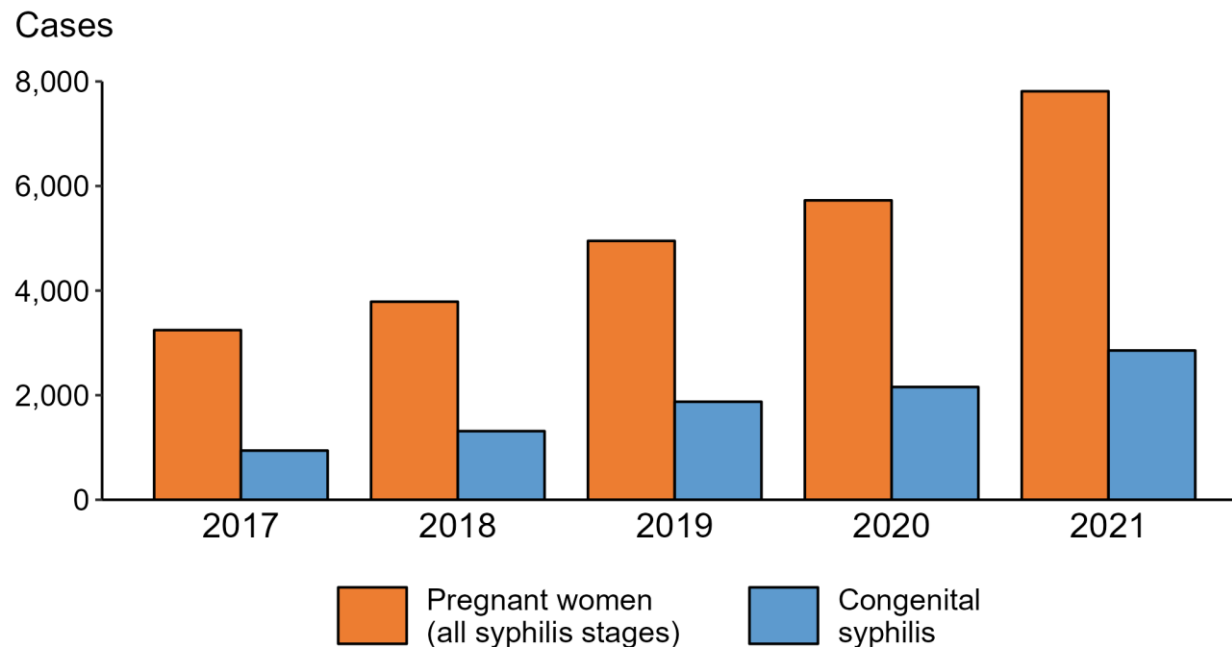
Congenital Syphilis — Reported Cases by Year of Birth and Rates of Reported Cases of Primary and Secondary Syphilis Among Women Aged 15–44 Years, United States, 2012–2021



* Per 100,000

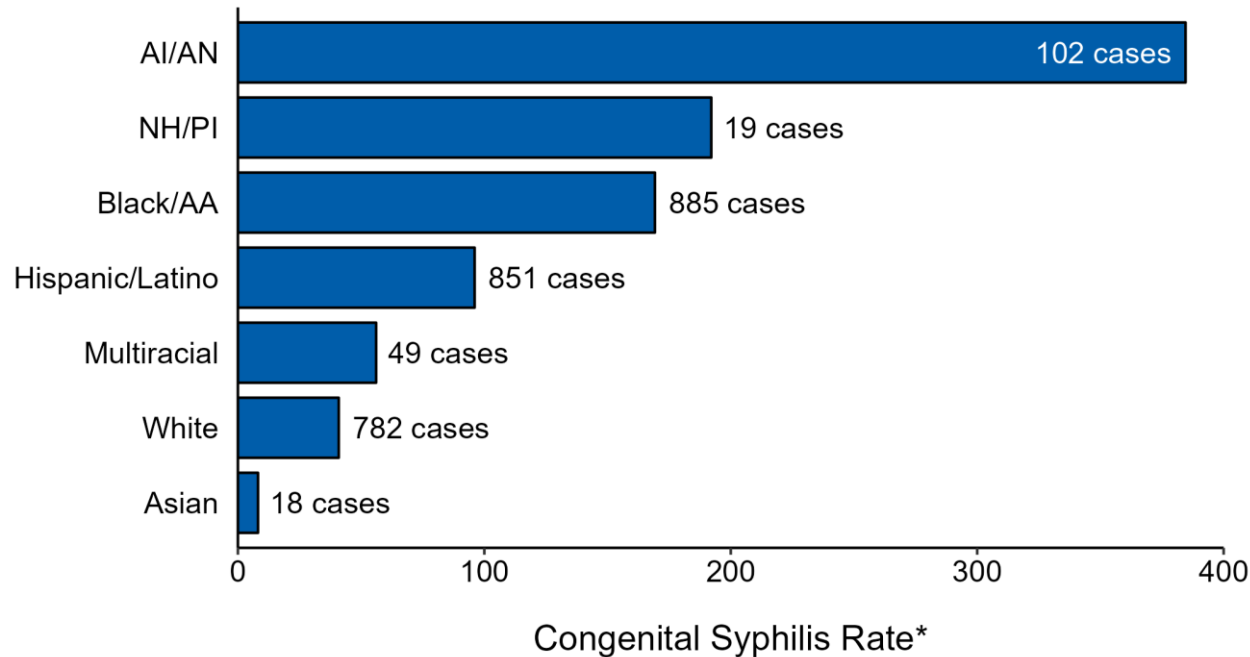
ACRONYMS: CS = Congenital syphilis; P&S Syphilis = Primary and secondary syphilis

Syphilis— Reported Cases of Syphilis (All Stages) among Pregnant Women and Reported Cases of Congenital Syphilis by Year of Birth, United States, 2017–2021



NOTE: The percent of cases missing information on pregnancy status decreased from 14.0% in 2017 to 9.3% in 2021.

Congenital Syphilis — Case Counts and Rates of Reported Cases by Race/Hispanic Ethnicity of Mother, United States, 2021

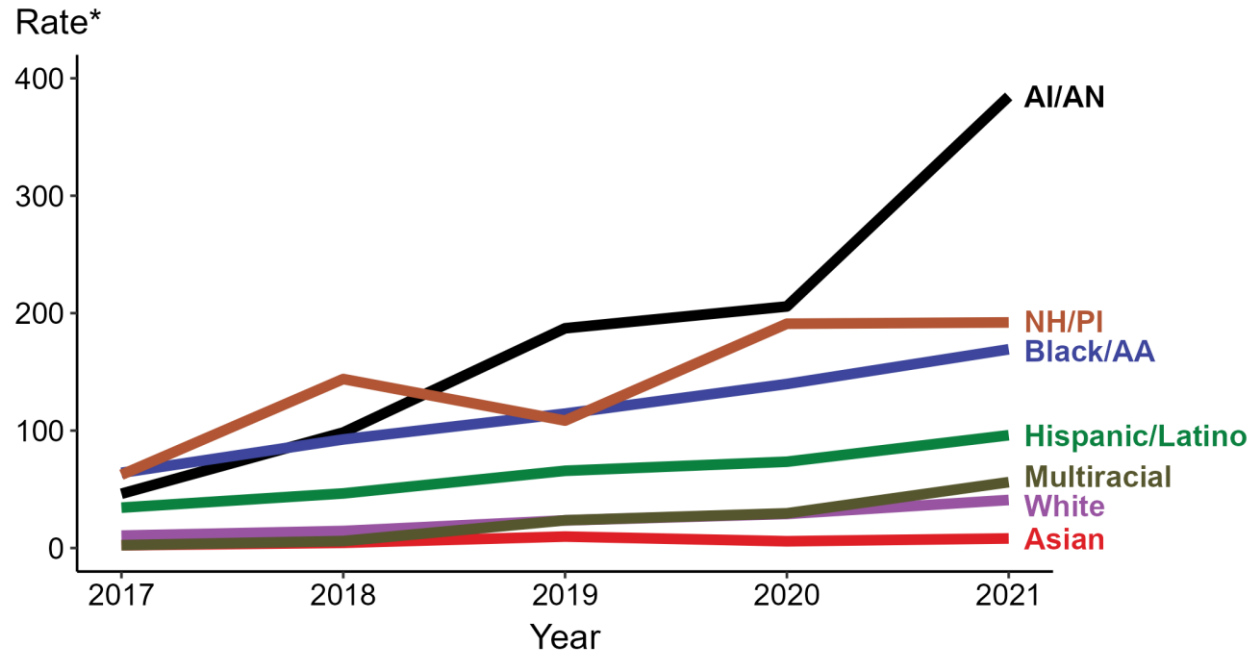


* Per 100,000 live births

NOTE: In 2021, a total of 149 congenital syphilis cases (5.2%) had missing, unknown, or other race and were not reported to be of Hispanic ethnicity.

ACRONYMS: AI/AN = American Indian or Alaska Native; Black/AA = Black or African American; NH/PI = Native Hawaiian or other Pacific Islander

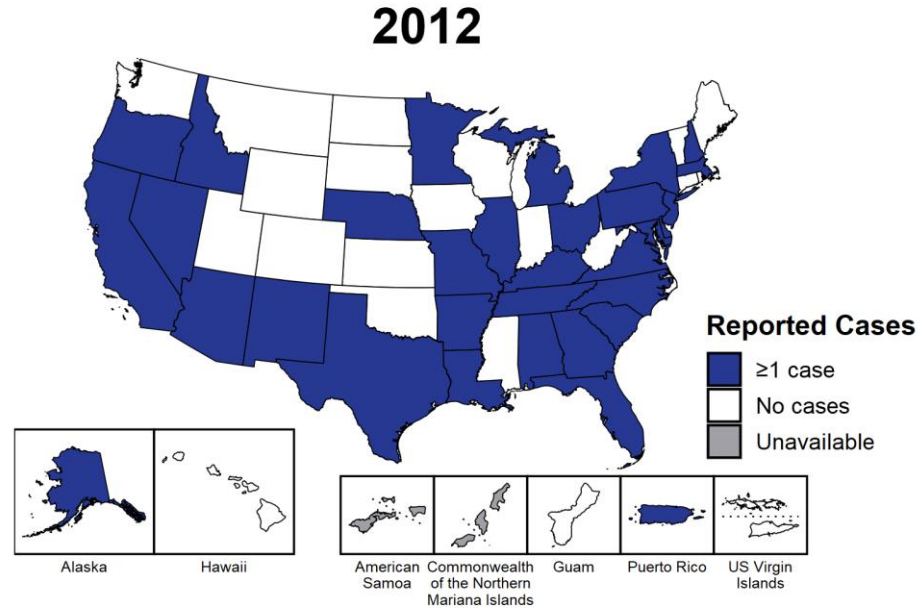
Congenital Syphilis — Rates of Reported Cases by Year of Birth, Race/Hispanic Ethnicity of Mother, United States, 2017–2021



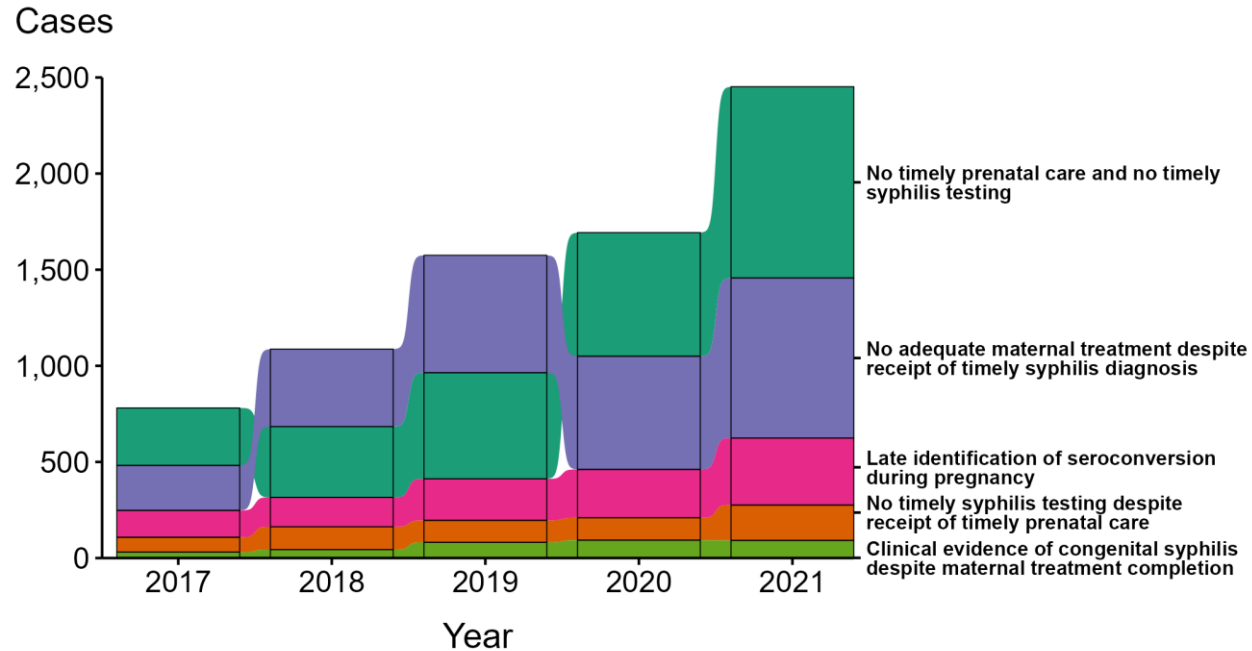
* Per 100,000 live births

ACRONYMS: AI/AN = American Indian or Alaska Native; Black/AA = Black or African American; NH/PI = Native Hawaiian or other Pacific Islander

Congenital Syphilis — Reported Cases by Year of Birth and State, United States and Territories, 2012–2021



Congenital Syphilis — Missed Prevention Opportunities among Mothers Delivering Infants with Congenital Syphilis, United States, 2017–2021



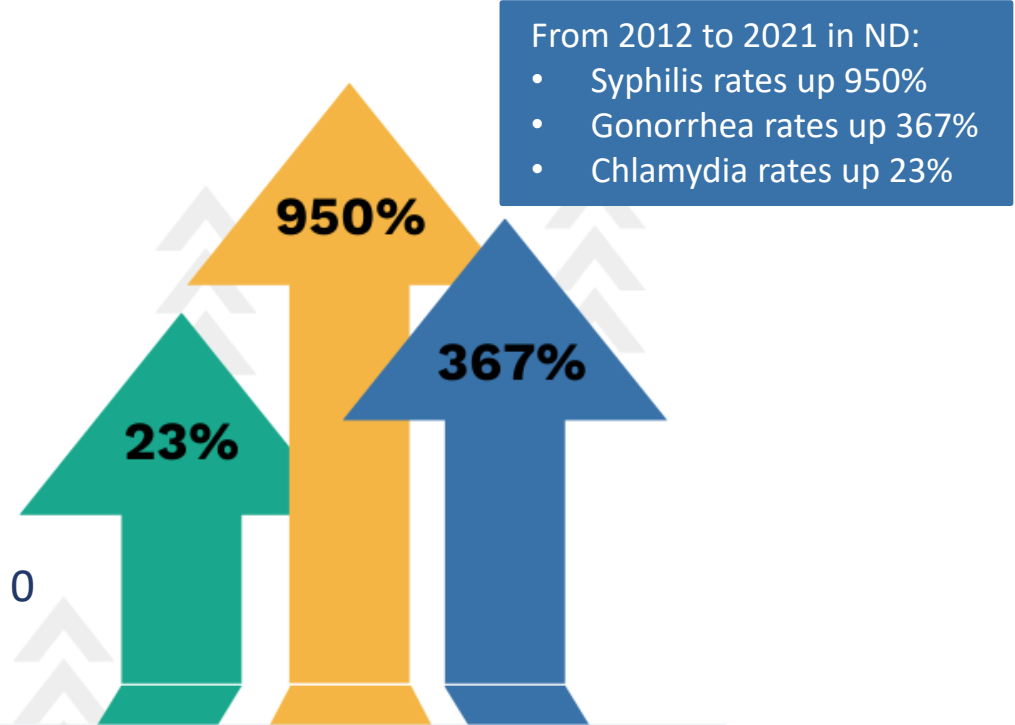
NOTE: Of the 9,141 congenital syphilis cases reported during 2017 to 2021, 1,553 (17.0%) were not able to have the primary missed prevention opportunity identified due to insufficient information provided to CDC related to maternal prenatal care, testing, or treatment.

North Dakota Stats

Newly acquired STIs each year will cost the US \$16 billion in direct lifetime medical costs.

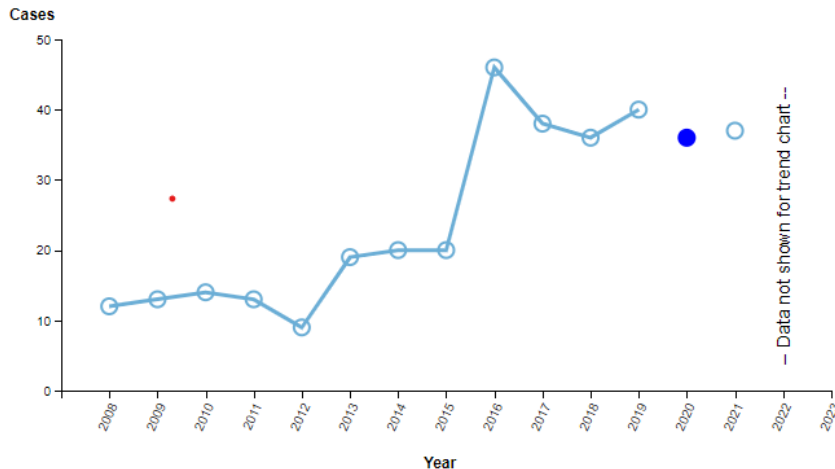
In 2021 alone:

- 5,750 STI diagnoses
- ND ranked 26th in the US for chlamydia diagnoses among young people (15-24)
- 2 congenital syphilis cases, up from 0



North Dakota Stats - HIV

HIV diagnoses | 2008-2022 | Ages 13 years and older | All races/ethnicities | Both sexes | All transmission categories | North Dakota



Footnotes: Data for years 2021 and 2022 are preliminary (subject to a 12-month reporting delay). Data for the year 2020 should be interpreted with caution due to the impact of the COVID-19 pandemic on access to HIV testing, care-related services, and case surveillance activities in state/local jurisdictions. Inclusion of 2020 through 2022 data in trend assessments is discouraged. Data by transmission category presented based on sex assigned at birth and are adjusted for missing transmission category. See Technical notes for more details on data availability and stratifications. NA - Not Applicable.

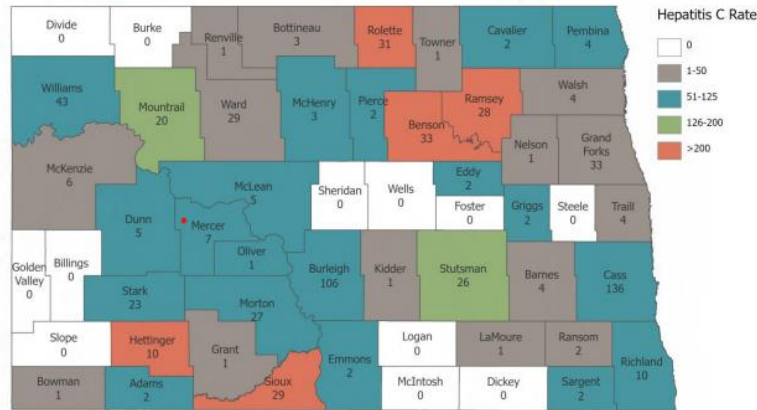
Since 2016, HIV diagnoses in individuals 13+ have increased overall in ND.

In 2015, there were 20 new diagnoses, which jumped to 46 in 2016 and included 37 new diagnoses in 2021.

*Most recent data from <https://gis.cdc.gov/grasp/nchhstpatlas/maps.html>, accessed April 2023.

North Dakota Stats - Hepatitis

Figure 35. ND HCV case counts and rate per 100,000 by county, 2021



In 2021, there were 653 reports of people newly identified with a positive Viral Hepatitis C lab result.

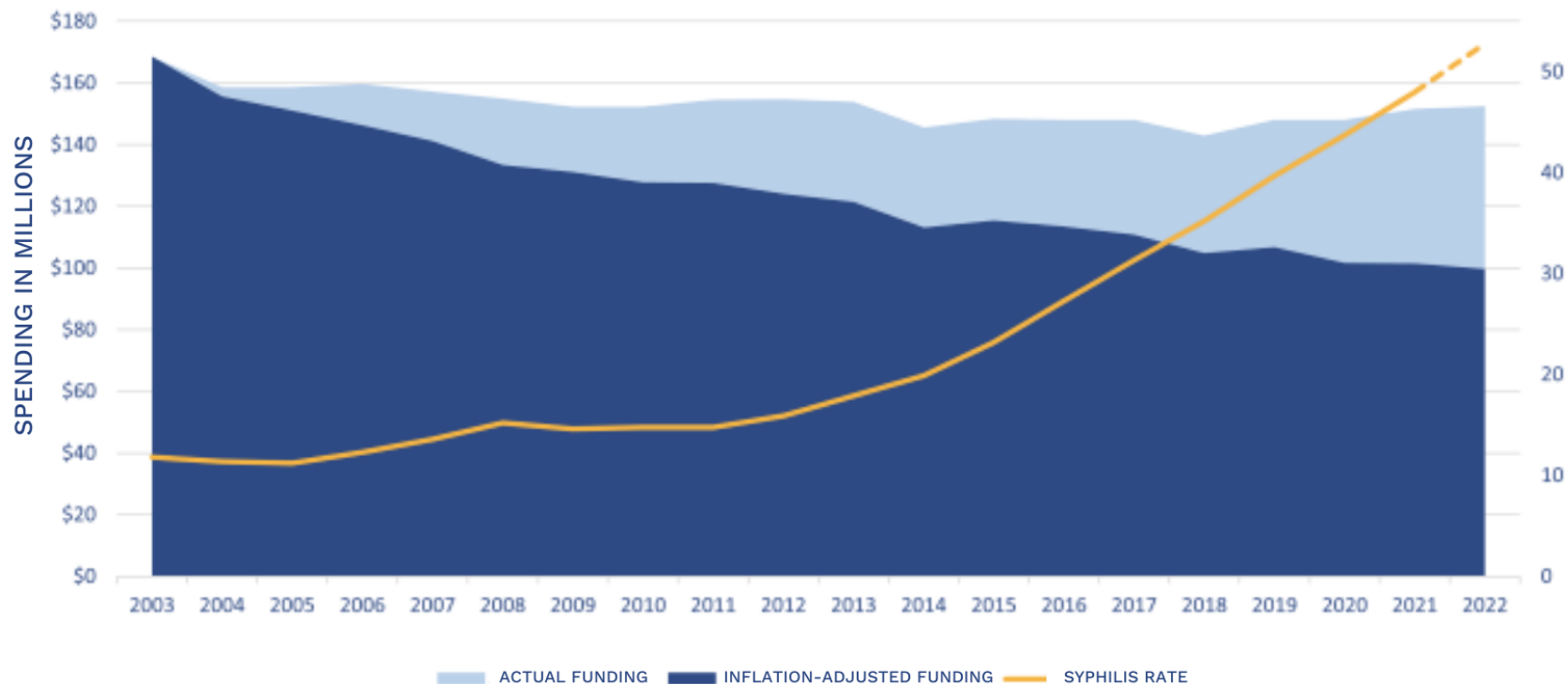
According to the state report, "none were acute [because] symptom history was not reported and/or testing occurred outside the acute phase."

*Most recent data from

<https://www.hhs.nd.gov/sites/www/files/documents/DOH%20Legacy/EpiProfile.pdf>, accessed April 2023.

Annual CDC STD Prevention Budget FY2003 - FY2022

41% decrease in purchasing power since 2003



† Funding numbers do not include Working Capital Fund †† Syphilis rate trend is predicted after 2021

Youth Risk Behavior Survey (YRBS)



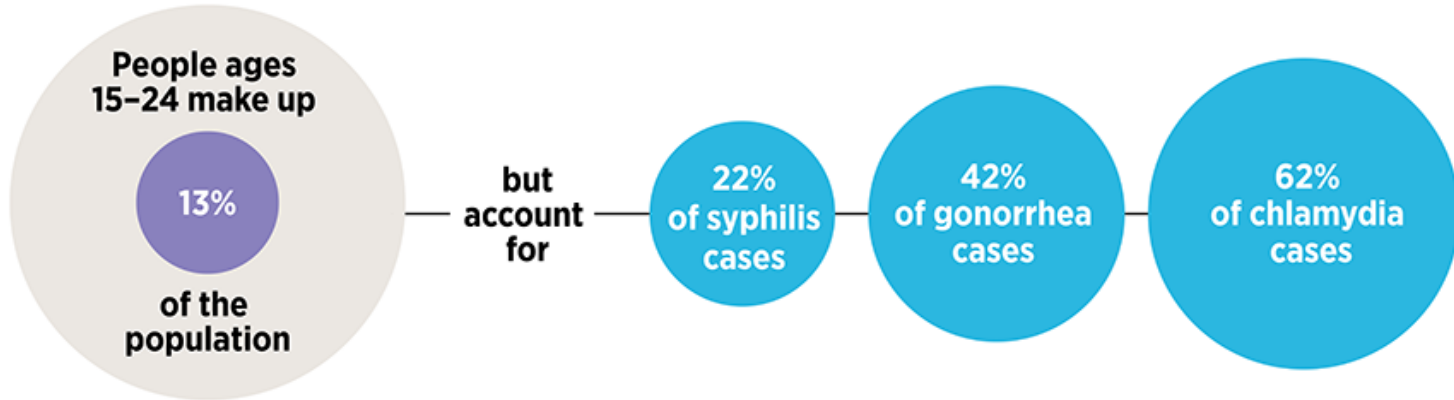
Major Findings:

- Risky sexual behaviors are decreasing, but so are protective behaviors like condom use and STI/HIV testing.
- Substance use is generally decreasing but still too high.
- Experiences of violence, including sexual violence, are not declining and in some cases are increasing.
- Poor mental health and suicidal thoughts & behaviors are increasing for nearly all groups of youth.

Source: https://www.cdc.gov/healthyyouth/data/yrbs/yrbs_data_summary_and_trends.htm?ACSTrackingID=DM103654&ACSTrackingLabel=April%202023%20DASH%20Partner%20Update&deliveryName=DM103654

Adolescent Health

② Young people are disproportionately burdened by STIs



Sources: Centers for Disease Control and Prevention and U.S. Census Bureau.

www.guttmacher.org

Source: [Reducing STI Cases: Young People Deserve Better Sexual Health Information and Services](#)

Federal Policy Wins

- Increased funding for STD prevention in FY'23
- Congress began process of moving the grant year for PCHD recipients
- Congress "held harmless" PCHD recipient funding levels
- Increased flexibility in CDC grants due to mpox advocacy
- Presidential support for a National PrEP Program and a Viral Hepatitis Elimination Program

Federal Policy Landscape

Challenges:

- Split Congress: Democrats control the Senate and Republicans control the House
- High levels of partisanship
- Public health policy "fatigue" in Washington

Opportunities:

- Senate HELP Committee exploring bipartisan health care workforce shortage solutions
- Educating new members

Federal Funding: NCSD Priorities

	Final FY'21 Funding	Final FY'22 Funding	Final FY'23 Funding	President's FY'24 Budget Proposal	NCSD's FY'24 Funding Request
CDC – Division of STD Prevention (DSTDP)	\$161.8 m	\$164.3 m	\$174.3 m	\$174.3 m	\$312.5 m (includes \$18 m one time)
CDC – Division of Adolescent and School Health (DASH)	\$34.1 m	\$36.1 m	\$38.1 m	\$90.1 m	\$100 m
HRSA – STI Clinical Services Demonstration Project	N/A	N/A	N/A	N/A	\$200 m

STI National Strategic Plan

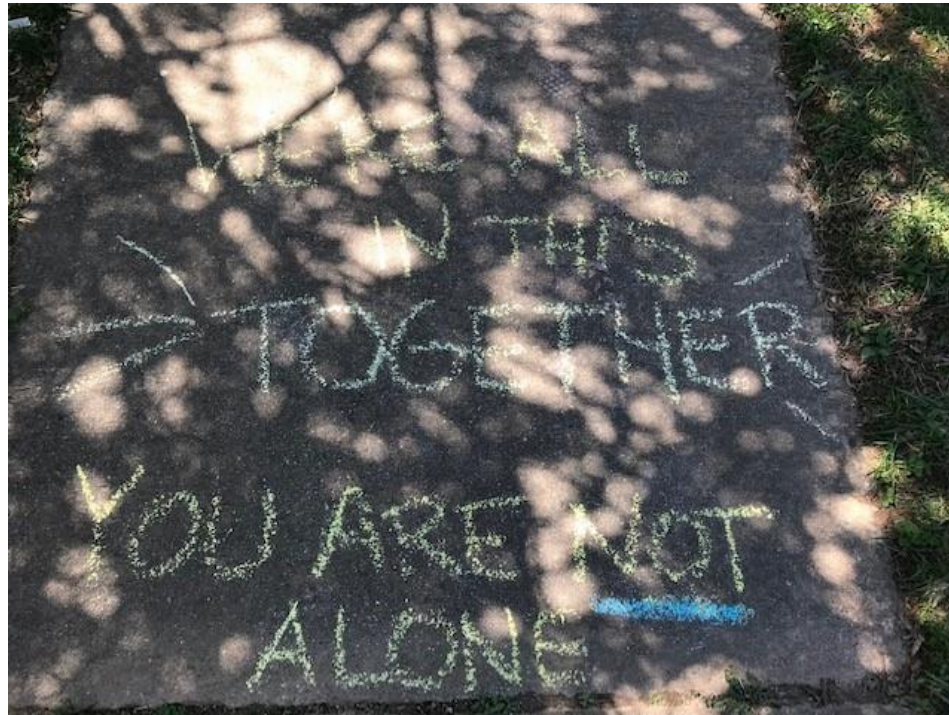
Intended to bring together an all-of-government response to achieve the following:

- Goal 1: Prevent New STIs
- Goal 2: Improve the Health of People by Reducing Adverse Outcomes of STIs
- Goal 3: Accelerate Progress in STI Research, Technology, and Innovation
- Goal 4: Reduce STI-Related Health Disparities and Health Inequities
- Goal 5: Achieve Integrated, Coordinated Efforts That Address the STI Epidemic

...The next step is an implementation plan, which should be published in the next month.

Impact of COVID on Infectious Diseases

Challenges and Opportunities





COVID & Grief

Harvard
Business
Review



Digital
Article

Emotional Intelligence



That Discomfort You're Feeling Is Grief

by Scott Berinato



COVID-19: Coming to an STD Program Near You

- News of COVID-19 hits the US in January
 - National public health emergency - February 3
 - COVID-19 national emergency - March 13
- Health departments jump into action
- Contact tracing and partner services expertise found in STD programs
- Redeployments, reassignments, overtime assignments
- Program disruptions, services halted



COVID-19 & The State of The STD Field

MAY 2020

- **83%** were deferring STD services or field visits
- **57%** of DIS redeployed to COVID
- **62%** of programs could not maintain HIV/Syphilis case loads
- **66%** decrease in clinical capacity
- Only **32%** of DIS had capabilities to perform field visits remotely or virtually

AUGUST 2020

- Only **2%** of STD programs had not been involved in their state's COVID-19 contact tracing efforts
- **31%** were leading their state's response
- **75%** experienced significant disruptions
- **84%** implementing an innovation or had plans to implement soon

STD Programs during COVID

Survey Findings

As a direct result of the COVID-19 pandemic in the U.S.:

- 83 percent of STD programs are deferring STD services or field visits
- 62 percent of STD programs cannot maintain their HIV and syphilis caseloads
- 66 percent of clinics report a decrease in sexual health screening and testing
- 60 percent of clinics are experiencing reduced capacity to treat STDs; 22 report their capacity is reduced by more than half their normal capacity
- 57 percent of DIS report that they or other DIS in their jurisdictions have been redeployed to COVID-19
- Only 32 percent of DIS have capabilities to perform field visits remotely or virtually

COVID testing blitz undermined screening, fight against STDs

By MATTHEW PERRONE April 7, 2021

WASHINGTON (AP) — After an unprecedented push to test and track COVID-19, public health workers are grappling with a worrisome side effect: a collapse in screening for sexually transmitted diseases that have been on the rise for years.

Testing for diseases like chlamydia and gonorrhea plummeted in many parts of the U.S. last year as COVID-19 sapped away resources and staff. Health officials say this testing gap left them unable to track or control outbreaks of the diseases, which were already at record levels before the pandemic.

“It’s clear there have been mass disruptions to testing, surveillance and clinical care and that’s likely making sexually transmitted infections worse than ever,” said David Harvey, executive director of the National Coalition of STD Directors, which represents state and local health workers.

Many STD clinics shut their doors or slashed their hours during the lockdowns last spring. Staffers who previously helped track the infections were reassigned to focus on COVID-19. And labs that process most STD tests were forced to ration supplies to focus on the flood of incoming COVID-19 samples.

Headlines on DIS/Contact Tracing from COVID



Headlines on DIS/Contact Tracing from COVID

04-22-20 | CORONAVIRUS

These disease investigation specialists usually track down STDs. Now they're doing COVID-19 contact tracing

The National Coalition of STD Directors is lending its disease intervention specialists to help find, test, and isolate people who have been exposed to the coronavirus.

Policy Response

PRESS RELEASE

**\$1.13 BILLION U.S.
INVESTMENT IN DISEASE
INTERVENTION
SPECIALISTS (DIS) WILL
TRANSFORM PUBLIC
HEALTH**

DIS Serve Historic Role in Fighting COVID and Other
Infectious Disease Outbreaks

RELEASE DATE

May 13, 2021



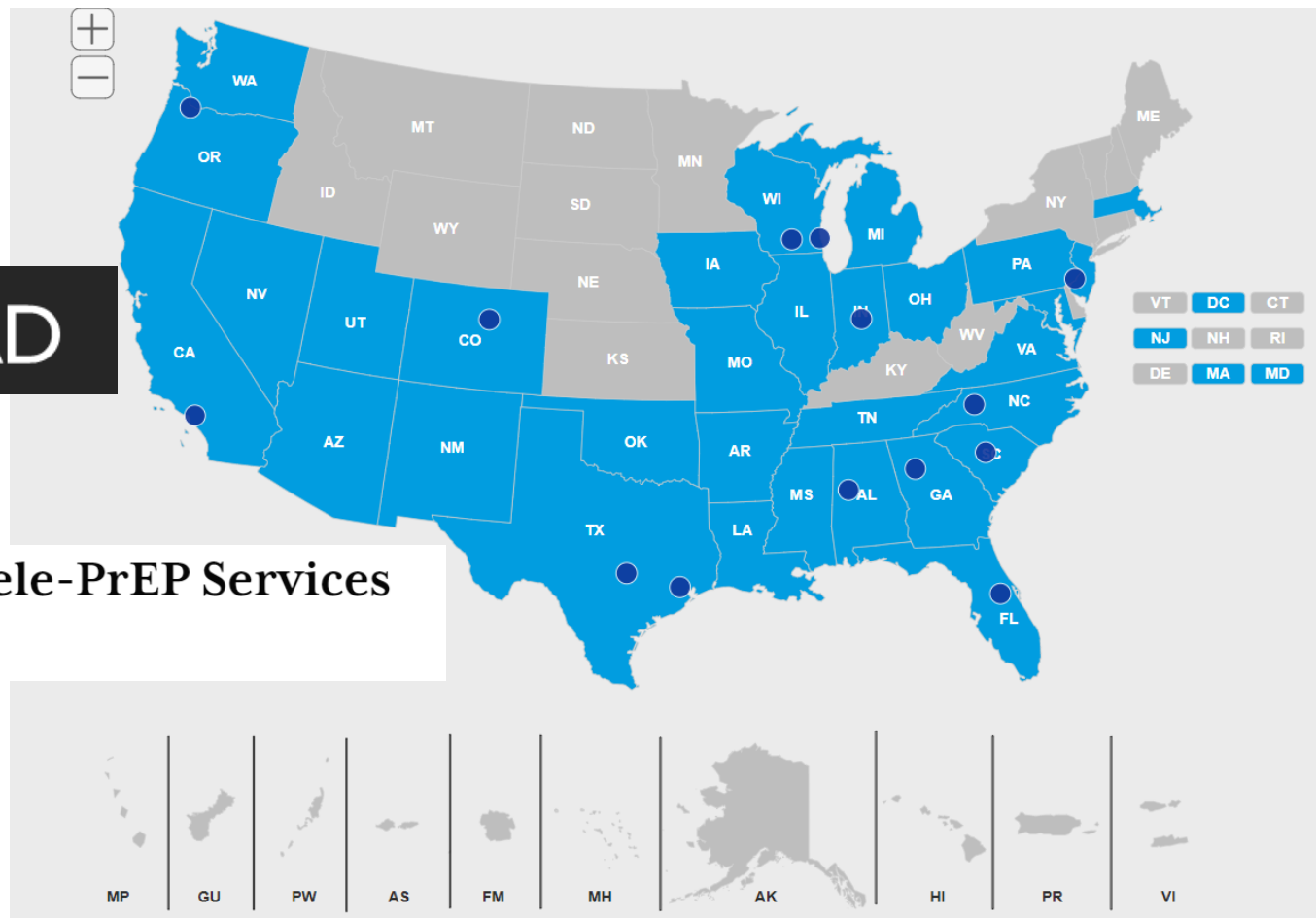
HIV Programs & COVID

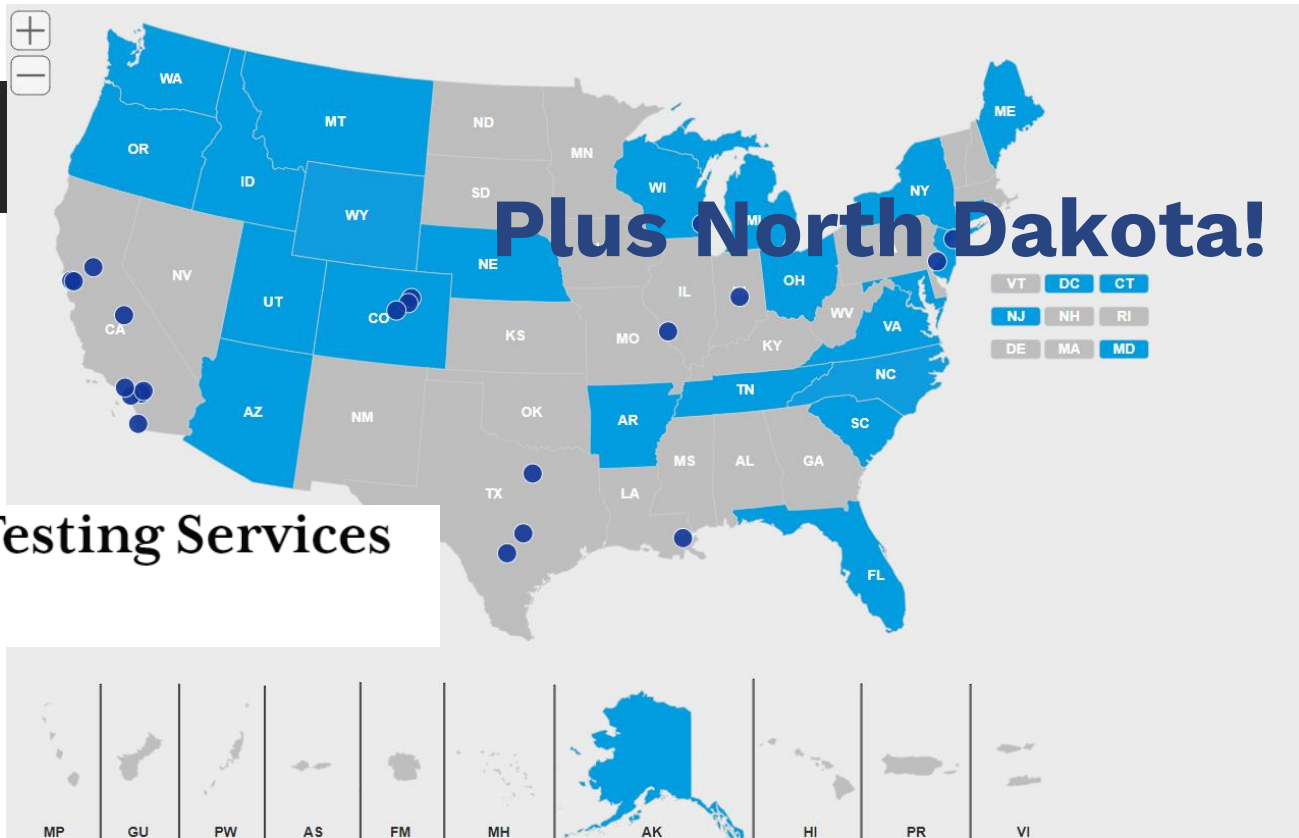
- Increase in TelePrEP
- At home testing



State Specific Tele-PrEP Services

Last Updated: Apr 13, 2022





State Specific Self-Testing Services

Last Updated: Apr 20, 2022

“SELF-TESTING” :

A Strategy to Improve
Access to HIV, Viral
Hepatitis, and
STI Testing

<https://nastad.org/resources/self-testing-strategy-improve-access-hiv-viral-hepatitis-and-sti-testing>

MPOX Message Testing Takeaways

- Many participants wanted mpox vaccines but faced barriers
- Declining media attention led to declining perception of risk – you need to remind them that cases could rise again
- People need to hear that the vaccine is safe and effective

MPOX Messaging

- Partnership with CDC to test and improve messages during the outbreak using AI
- Focus groups with 281 people
- Asked about: vaccine decisions, stigma, the Mpox name and Mpox as an STI, barriers, trust in public health

Implications from COVID

- Telehealth
- Internet partner services
- Nonclinical Home-Based Testing
- Pharmacy partnerships
- Mail-order condoms





FREE in home STI & HIV PrEP lab collection. YES PLEASE!

Jennifer Schmidt, MS
Assistant Director of Field Epidemiology Services Unit

NCSD STD Engage Conference May 17, 2023 in New Orleans, LA

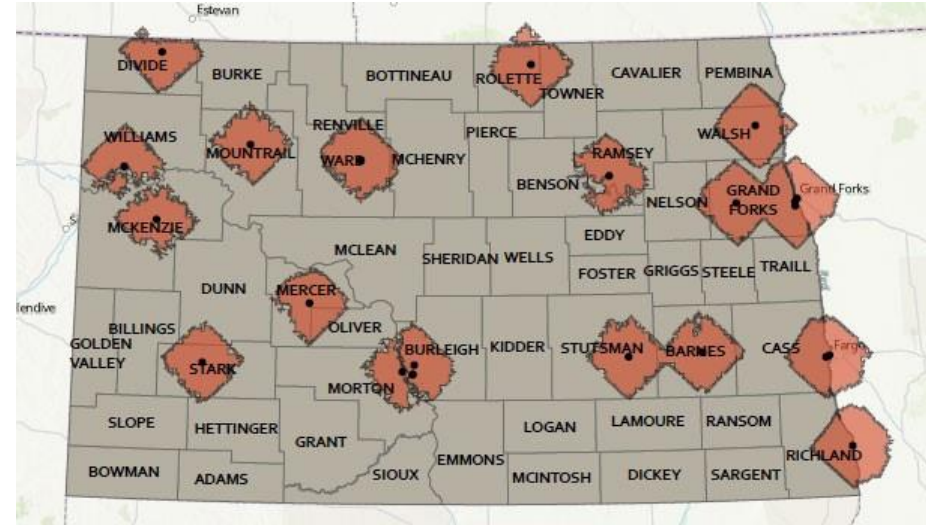


Health & Human Services

STIs increased for the 7th consecutive year.

What can be done, fill the gaps?

- Give an affordable option to the 30% of North Dakotans who live more than 20 miles away from a clinic that offers comprehensive sexual health care
- Provide access to HIV PrEP services
- Get the word out about STI testing options
 - Reach those that feel stigmatized
 - Reach those unable to pay
 - Reach those uncomfortable talking about sex with their health care provider

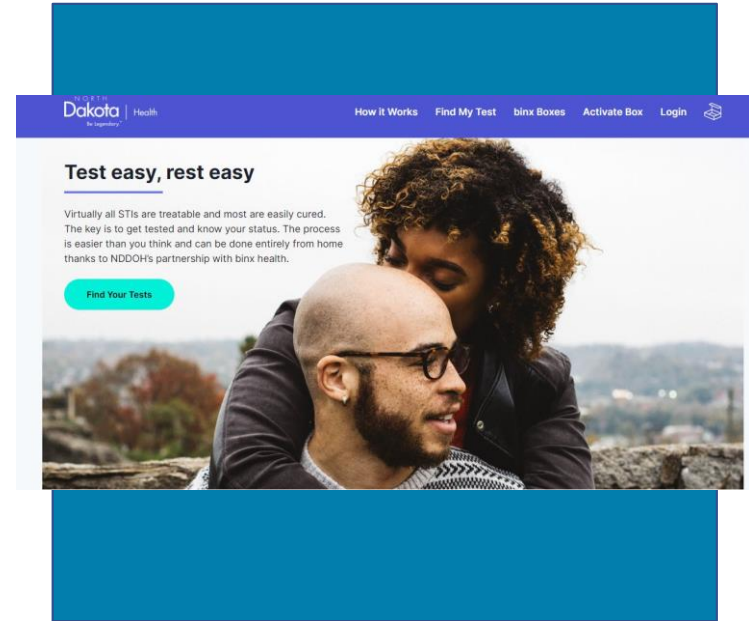


1. Single-site HIV/STI kit: genital chlamydia & gonorrhea, HIV, and syphilis
2. Comprehensive single-site kit: genital chlamydia & gonorrhea, HIV, syphilis, and Hepatitis C
3. Triple-site HIV/STI kit: genital, anal, and oral chlamydia & gonorrhea, HIV, and syphilis
4. Comprehensive triple-site HIV/STI kit: genital, anal, and oral chlamydia & gonorrhea, HIV, syphilis, and Hepatitis C
5. HIV PrEP Starter: genital, anal, and oral chlamydia & gonorrhea, HIV, syphilis, creatine, Hepatitis B & C



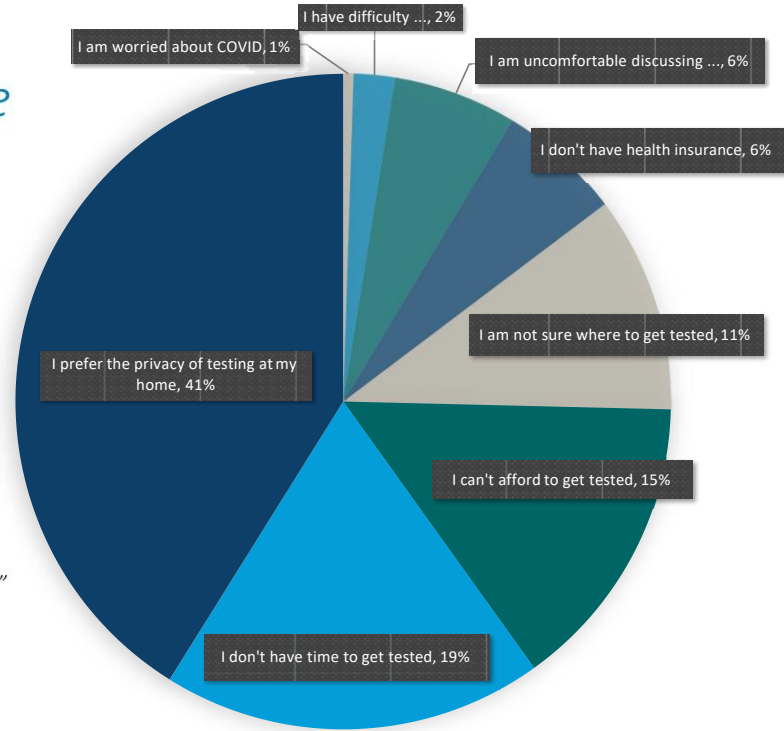
Client Experience

1. Client visits ND BINX website to order kit
2. Client receives kit at home
3. Client activates their box and self-collects samples – activation questions mirror CDC CTR survey
4. Client places samples in postage paid envelope and drops off at any UPS site
5. Client receives results in an average of 7 days from sample collection date
6. Free telehealth visit occurs with medical director if client has a positive result or is recommended for HIV PrEP



Client's response to: "Why did you choose the program?"

- 41% "I prefer the privacy of testing at home"
- 19% "I don't have time to get tested"
- 15% "I can't afford to get tested"
- 11% "I am not sure where to get tested"
- 6% "I do not have health insurance"
- 6% "I am uncomfortable with discussing sex and sexuality with my health care provider"
- 2% "I have difficulty finding transportation to a testing site"
- 1% "I am worried about COVID"



Does At-Home Self-Collection STI Testing Work?

Are the clients
requesting
screening at risk
for STIs?

YES!

Percent positive
7.01% CT
1.16% GC
3.5% Syphilis
0.58% HIV

Are we reaching
LGBTQIA+ &
racial
minorities?

YES!

38% of clients are
men who have sex
with men
—
27 per 100,000
minority groups vs.
21 per 100,000
white, not Hispanic

Has HIV PrEP
usage
increased?

YES!

18% of clients
newly initiated
HIV PrEP as
recommended

Is it being used
by those in
small town
USA?

YES! & No.

14% of clients
were from cities
<2,500 people

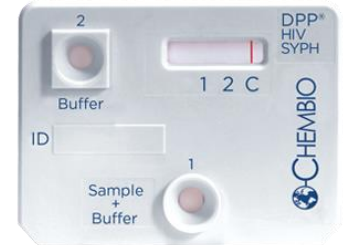


2nd Year Plans:

- Target <2,500 populated cities
- Target those with hep C risk
- ND Medicaid reimbursement
- Mpox testing

New & Upcoming Innovations

- DPP HIV-Syphilis POCT
- DoxyPep
 - Promise in preventing bacterial STIs in cis men & transgender women when taken within 72 hours of unprotected sex; not in cis women
- HSV vaccine developments
 - Pritelivir showing promise, currently in Phase III trials
 - BioNtech began human trials of preventative vaccine
- Gonorrhea vaccine
 - More research is needed but the meningococcal vaccine VA-MENGOC-BC has been found to provide up to 30-40% protection from gonorrhea infections



Taking doxycycline within 72 hours of condomless sex reduced STIs by:

66%

per quarter among participants on HIV PrEP

62%

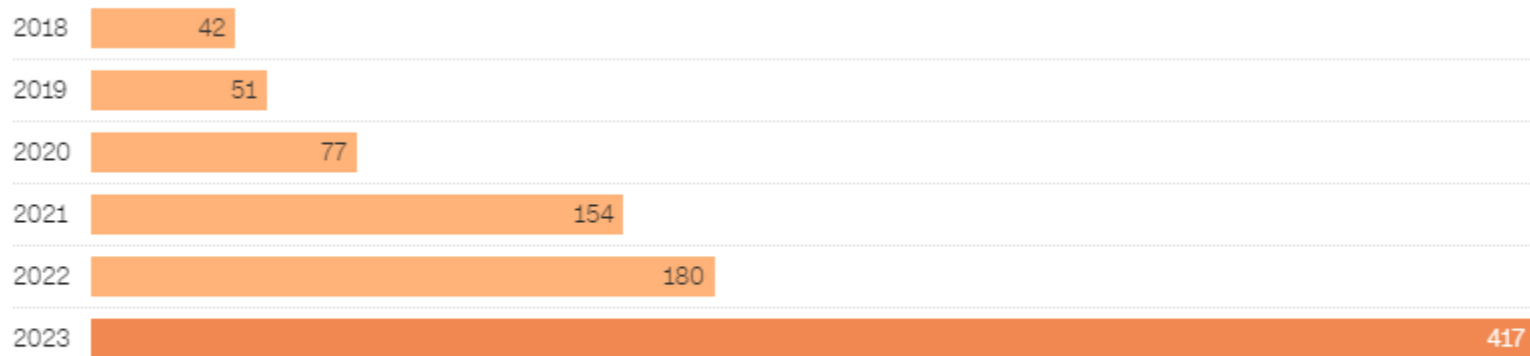
per quarter among participants with HIV

Healio

State Trends Impacting Infectious Diseases

Legislation targeting LGBTQ rights more than doubled since last year

Number of anti-LGBTQ bills introduced in state legislatures each session

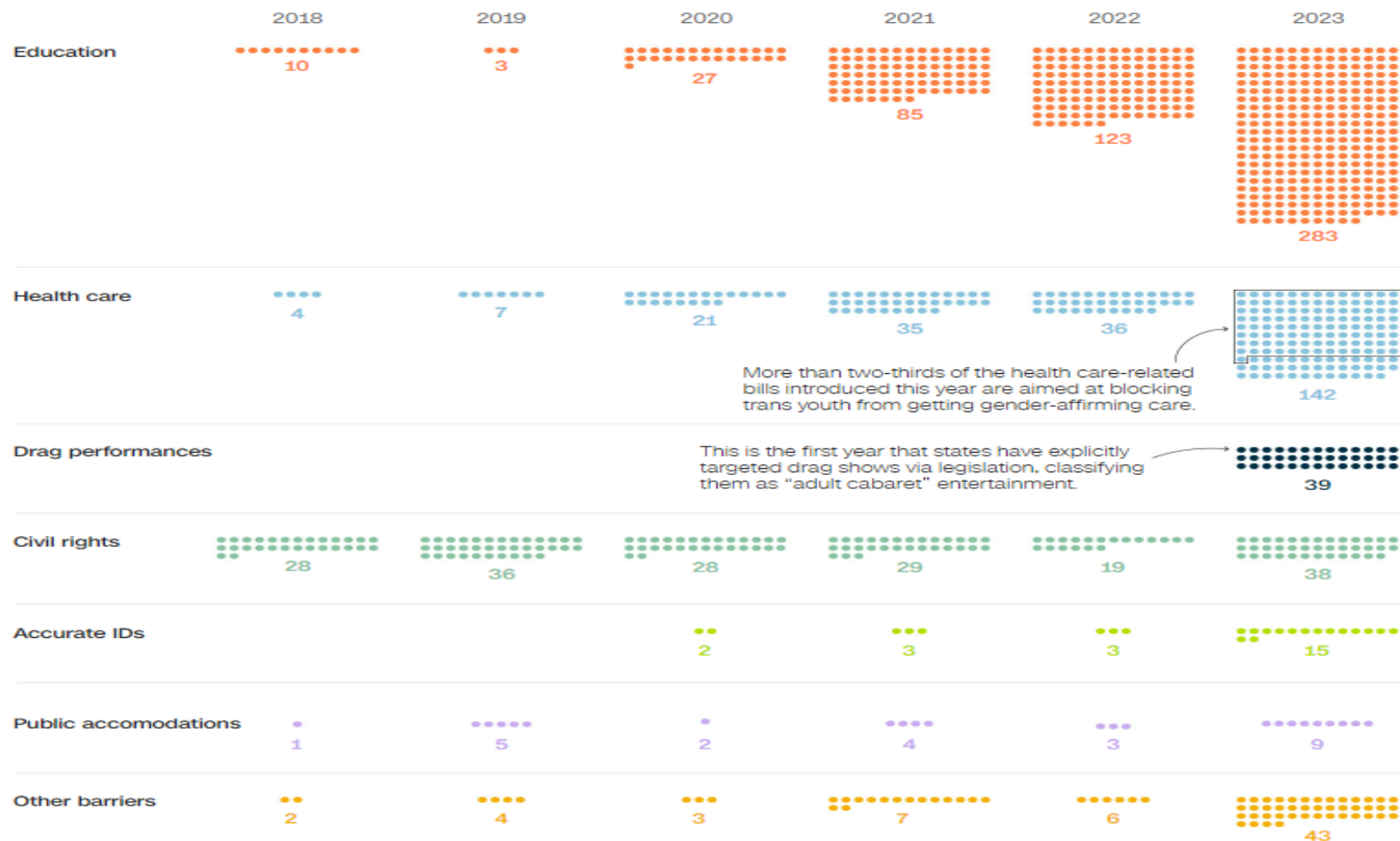


Note: Data as of April 3, 2023. Bills carried over from previous legislative sessions are included in each year.

Source: American Civil Liberties Union

Graphic: Annette Choi, CNN

Number of anti-LGBTQ bills introduced in each state legislative session, by category



State efforts, how it impacts STDs

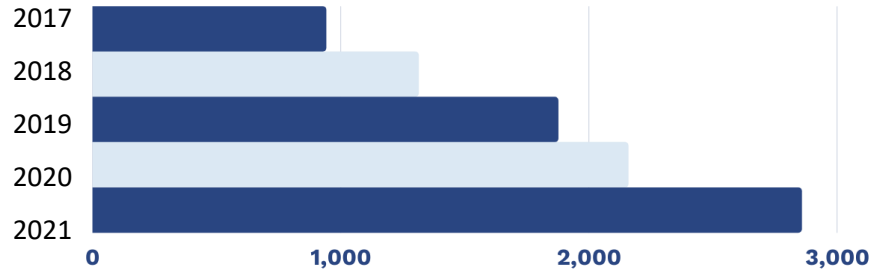
- Policies that restrict health care access or curb safety for LGBTQ+ individuals can have a disproportionate impact on accessing other health care services, including STI/HIV testing.
- When medical spaces don't feel safe in general, youth may not utilize them at all or don't trust their providers.
- This can also include schools and therefore, school-based health centers.

State of Maternal Health and CS

The U.S. Maternal Health Divide: The Limited Maternal Health Services and Worse Outcomes of States Proposing New Abortion Restrictions



CS in the US by Year



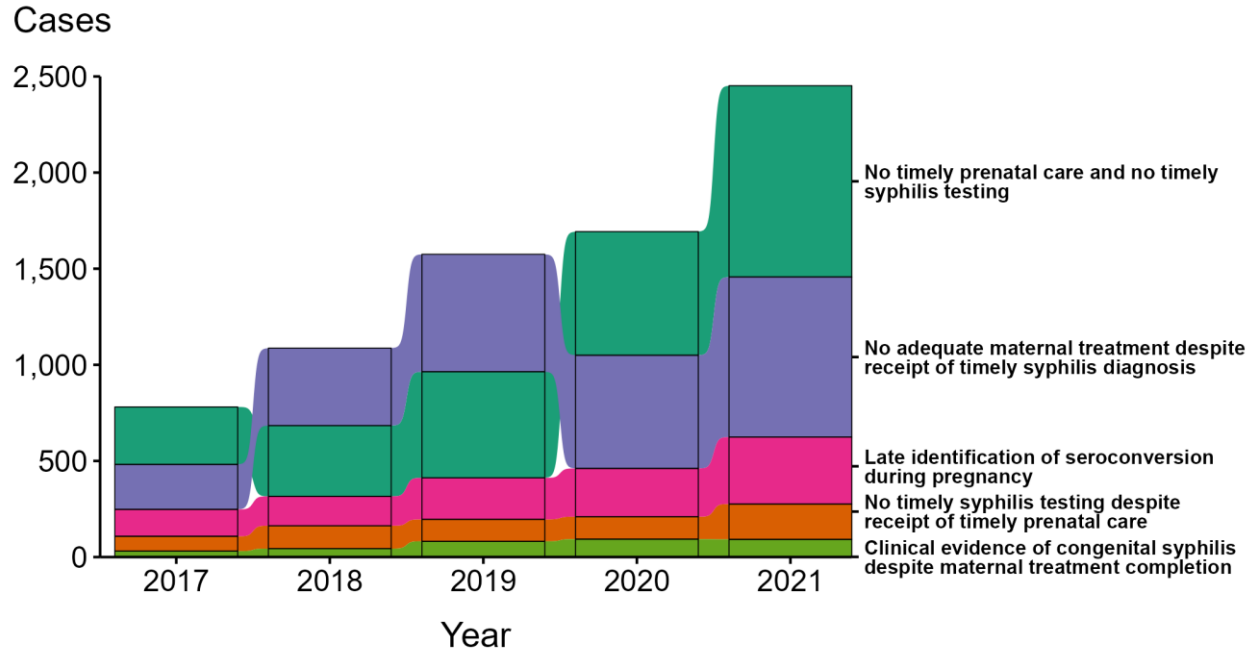
Source: <https://www.cdc.gov/std/statistics/2021/default.htm>

The U.S. Maternal Mortality Rate Continues to Increase Substantially



Source: <https://www.cdc.gov/nchs/data/hestat/maternal-mortality-2020/maternal-mortality-rates-2020.htm>

Congenital Syphilis — Missed Prevention Opportunities among Mothers Delivering Infants with Congenital Syphilis, United States, 2017–2021



NOTE: Of the 9,141 congenital syphilis cases reported during 2017 to 2021, 1,553 (17.0%) were not able to have the primary missed prevention opportunity identified due to insufficient information provided to CDC related to maternal prenatal care, testing, or treatment.

Chart 1

Expansion and Non-Expansion State Performance on Prenatal and Postpartum Care, FFY 2020

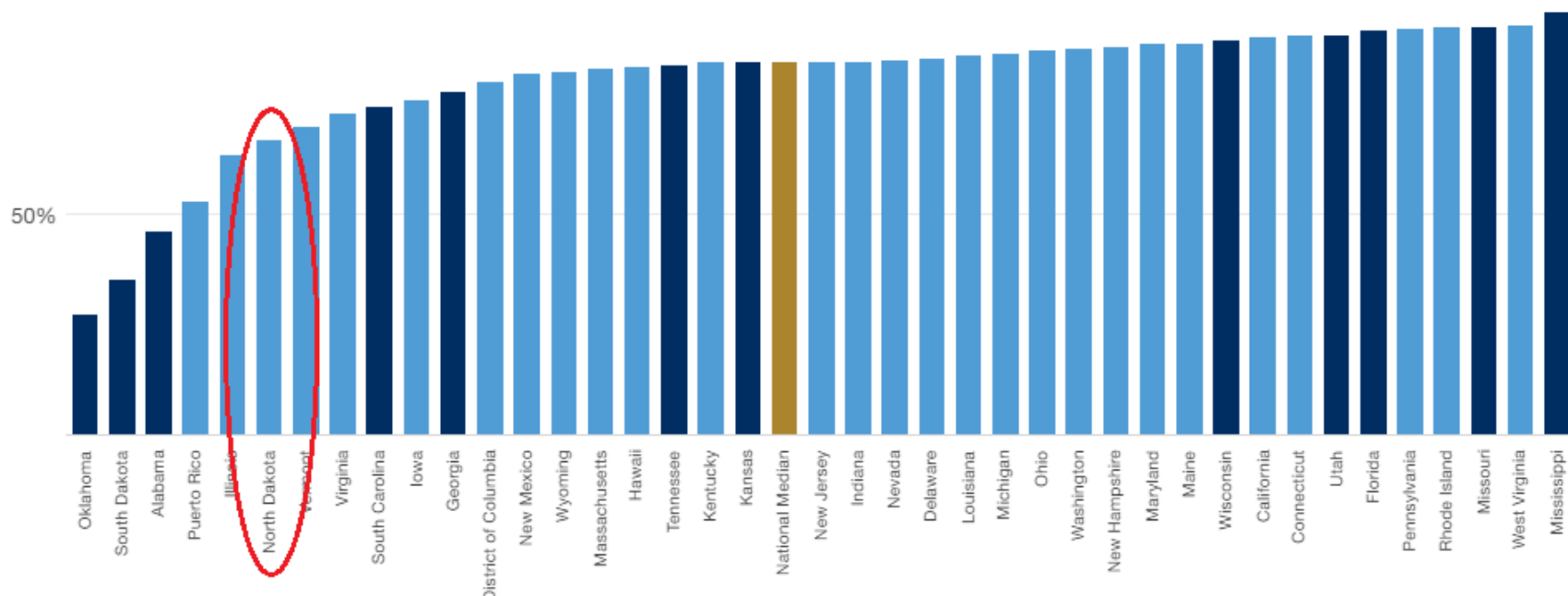
Timeliness of Prenatal Care refers to the percentage of women enrolled in Medicaid/CHIP who had a prenatal care visit in their first trimester or on, before, or within 42 days of their date of enrollment.

Postpartum Care refers to the percentage of women enrolled in Medicaid/CHIP who had a postpartum care visit within 7-84 days after delivery.

Click the tabs below to view selected measures:

Timeliness of Prenatal Care (40 states reporting)

Postpartum Care (39 states reporting)



Braidwood v. Becerra Ruling

- Coverage for more than 151 million people at risk
- Creates uncertainty for insurance carriers & employers
- Generates severe variation in coverage across the nation

**UNITED STATES DISTRICT COURT
NORTHERN DISTRICT OF TEXAS
FORT WORTH DIVISION**

**BRAIDWOOD MANAGEMENT
INC., et al.,**

Plaintiffs,

v.

XAVIER BECERRA, et al.,

Defendants.

§
§
§
§
§
§
§
§
§
§

Civil Action No. 4:20-cv-00283-O

FINAL JUDGMENT

This Judgment is issued pursuant to Fed. R. Civ. P. 58(a).

STD LEADERS CONDEMN DANGEROUS PROGRESSION OF COURT RULINGS ON STI AND OTHER PREVENTIVE SERVICES

National ruling on Braidwood Management vs. Becerra
threatens the nation's health

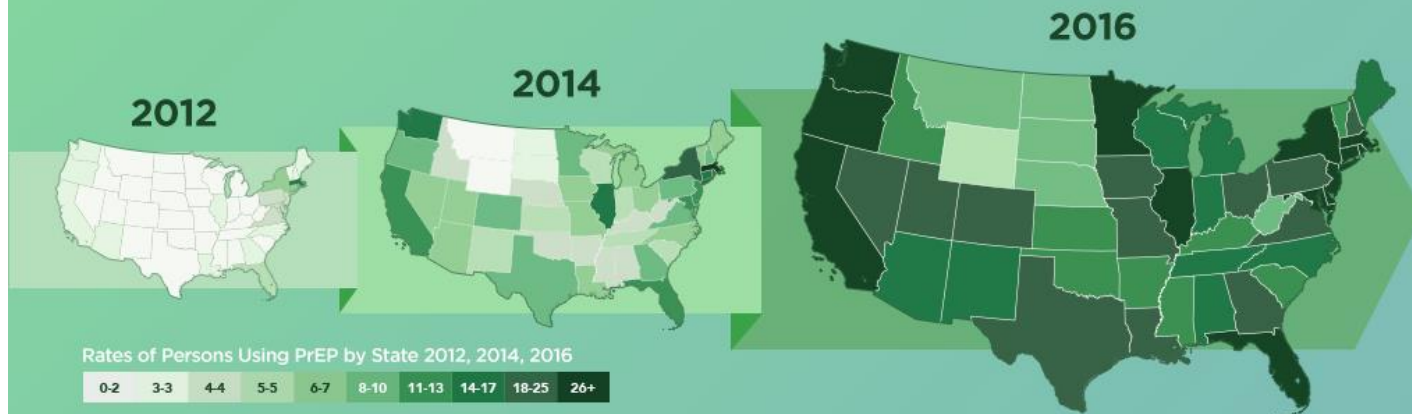
RELEASE DATE

March 30, 2023



Impact on PrEP

There were over **77,000 PrEP users** in 2016.



That's a **73% increase** year over year since 2012.

State Decisions on Federal Funds

*Tennessee's Rejection of \$8.8 Million
in Federal Funding Alarms H.I.V.
Prevention Groups*

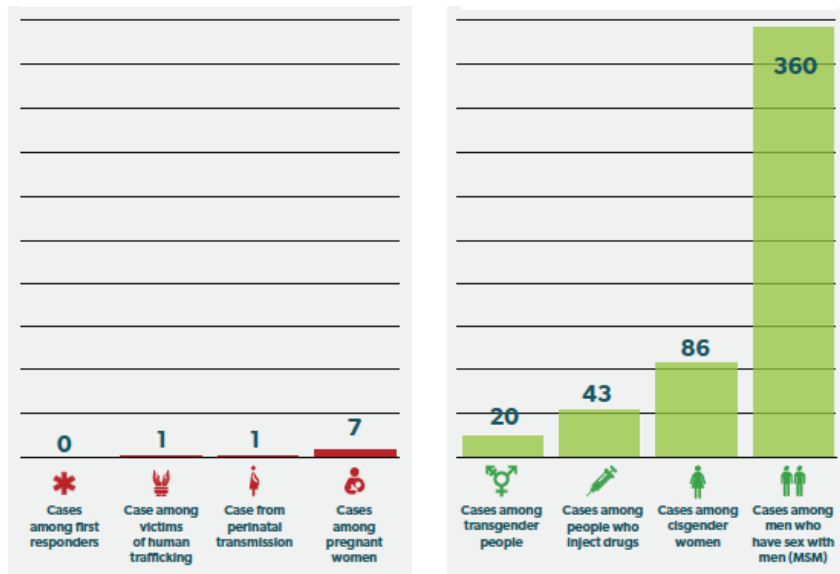
FEATURED

CDC steps in to make sure HIV programs in Tennessee keep federal funding

Mandy Hrach 18 hrs ago

Tennessee & HIV Prevention

- Shifting “priority populations”
- Limiting HIV prevention activities to only 2% of those of those "at risk"
- Could add \$255 million in HIV treatment costs per year for the state
- Narrow focus: avoid 9 HIV cases per year
- Populations most at risk: prevent an estimated 509 cases of HIV per year



* Calculated as the lifetime treatment costs of failure to prevent 500 net HIV cases [509 cases - 9 cases] each year under the Tennessee state officials' plan [\$510,000 x 500 = \$255 million in additional treatment costs].

The Anderson Office of Public Policy • T: +1 202.331.8600
www.amfar.org #CureAIDS

amfAR
MAKING AIDS HISTORY



I CANNOT CONTROL



(So, I can LET GO of these things.)

IF OTHERS
FOLLOW THE
RULES OF SOCIAL
DISTANCING

THE AMOUNT
OF TOILET
PAPER AT THE
STORE



I CAN CONTROL



(So, I will focus on these things.)

THE
ACTIONS OF
OTHERS

MY POSITIVE
ATTITUDE

TURNING
OFF THE
NEWS

FINDING FUN
THINGS TO DO
AT HOME

HOW
LONG
THIS
WILL
LAST

HOW I FOLLOW CDC
RECOMMENDATIONS

LIMITING MY
SOCIAL MEDIA

MY OWN SOCIAL
DISTANCING

MY KINDNESS &
GRACE

PREDICTING
WHAT WILL
HAPPEN

OTHER
PEOPLE'S
MOTIVES

HOW
OTHERS
REACT



Clipart: Carrie Stephens Art
TheCounselingTeacher.com

We are still here.

- Think of what you have dealt with in the last three years.
- YOU ARE STILL HERE.
- You are meeting the challenge.



I AM IN THE WORLD TO CHANGE THE WORLD

Käthe Kollwitz

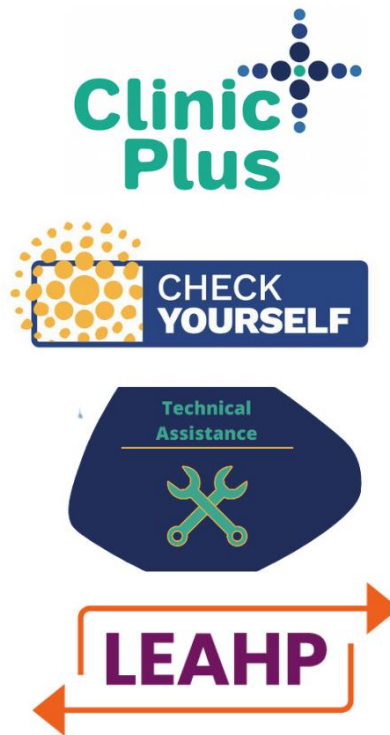
Build on what you've done

- Community partnerships during COVID
- At-home testing
- Meeting people where they are
- COVID shown a light on contact tracing

Preexisting crisis, but we have the tools

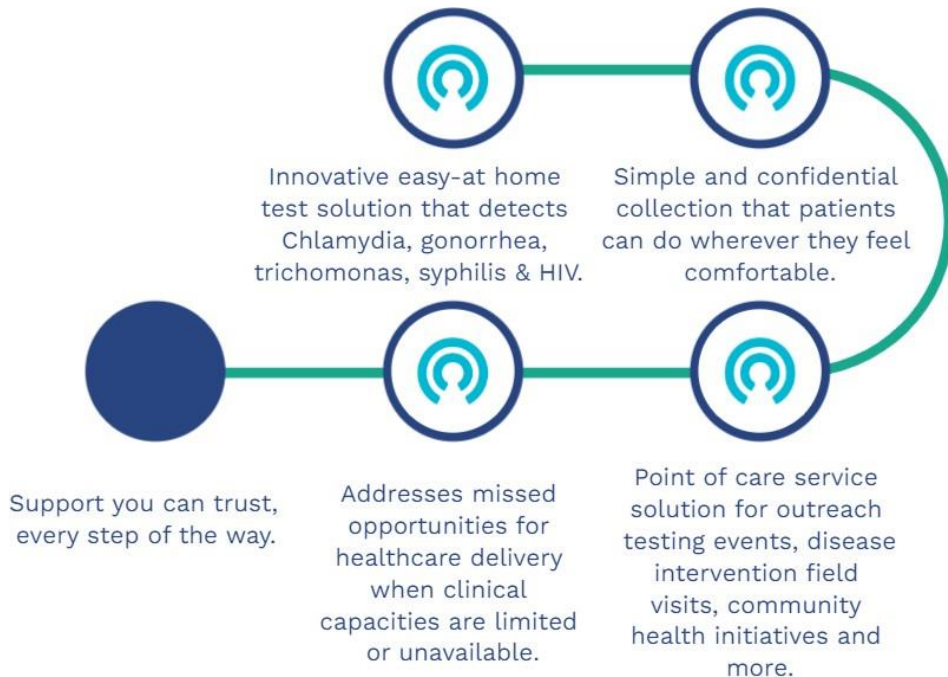
Programs

- STI Clinic+
- Let's Get Checked
- DIS Training Center
- Policy & government affairs
- Peer-based training/TA
- Health equity fellowship
- LEAHP



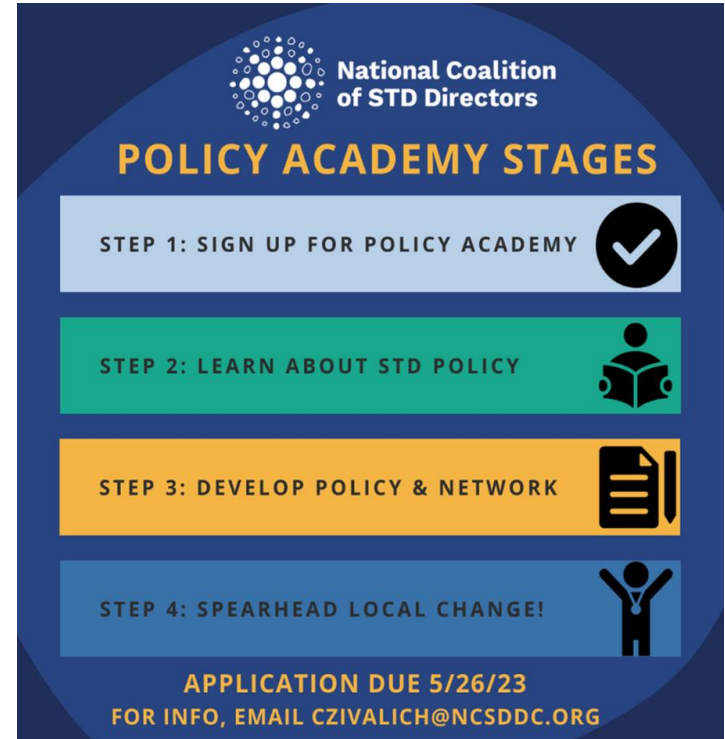
Check Yourself

Partnering with
LetsGetChecked for
expanded access to easy,
in-home STI testing.



Policy Academy

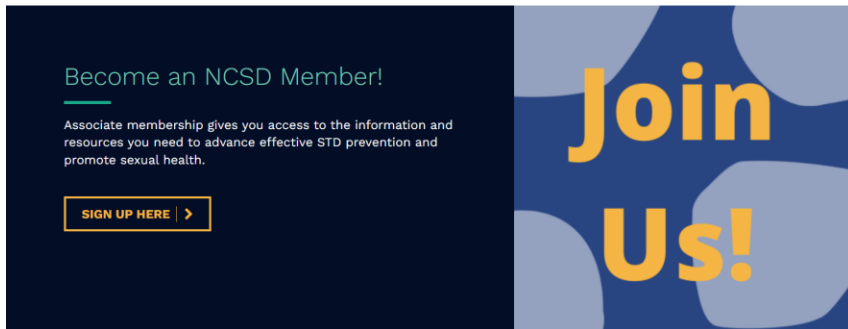
- Learn how to engage in policy & policymaker education
- Overview of policy basics, skill building, empowering program staff, demystifying policy work
- Recognize and integrate health equity into policy goals
- Learn how to leverage partnerships & coalitions
- Understand how to evaluate policy quality & effectiveness



How to connect with NCSD

- Ncsddc.org
- On Social Media:
 - Twitter: @ncsddc
 - Instagram: @ncsddc
 - TikTok: @ncsddc
 - Look us up on LinkedIn and Facebook

Membership



- Free sign-up available on ncsddc.org
- Access secure discussion platform, MyNCSD
- Get newsletters and other info

STD Engage 2023: Coming Back Stronger



- May 15-19
- First time back in-person
- 1200 people
- Focus on DoxyPEP, health equity, Mpox, policy

Thank you!

North Dakota Organizers

- Sarah Weninger
- Alison Zarr
- Lindsey VanderBusch
- Brenton Nesemeier

NCSD Staff

- David Harvey
- Rachel Deitch
- Diana Rono
- Christopher Zivalich
- Elizabeth Finley
- Forest Wilde



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