

COALITION for HEALTH FUNDING

Congressional Briefing and National Webinar:

Beyond Emergency Funding: Sustaining Public Health Funding in the Post-COVID Landscape

June 22, 2022 1:30 – 2:30 PM Eastern Time

@HealthyAmerica1 @HealthFunding
tfah.org publichealthfunding.org



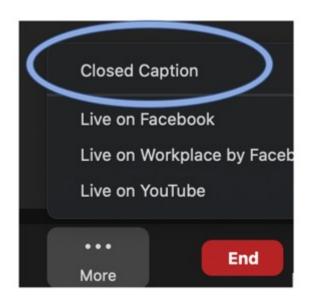
Closed Captioning



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- 1. At the bottom of your screen, click to open **More**
- 2. Click Closed Caption

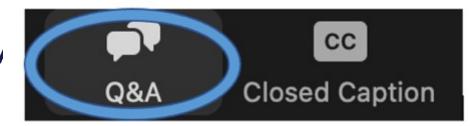




Q&A Feature

COALITION for HEALTH FUNDING

- 1. At the bottom of your screen, click to open the Q&A panel
- 2. Type your question in the **Q&**/box



3. Hit Enter



Moderator



Mila Becker, JD

President

Coalition for Health Funding

Chief Policy Officer

Endocrine Society

publichealthfunding.org endocrine.org



COALITION for HEALTH FUNDING

Agenda

Welcome and Overview

Presentations from Panelists

Questions and Answers

Closing



Welcome to Our Panelists



Michael Fraser, PhD, MS, CAE, FCPP Chief Executive Officer Association of State and Territorial Health Officials



Lisa Macon Harrison, MPH

Health Director

Granville-Vance Health

Department, NC

Board President

National Association of County

and City Health Officials



J. Nadine Gracia, MD, MSCE
President and CEO
Trust for America's Health



Michael Fraser, PhD, MS, CAE, FCPP

Chief Executive Officer

Association of State and Territorial Health Officials

astho.org



Beyond Emergency Funding: Sustaining Public Health Funding in the Post-COVID Landscape.

Michael Fraser

June 2022



1,000,000+ lives

Est. \$16 trillion+ USD

• "As I have told our own side, and, I think, the last year has illustrated to all of us, sometimes you need to spend billions to save trillions. And just look at the cost of what this pandemic has been..."

• \$4.6 trillion in emergency assistance to people, businesses, state and local governments, health care systems (US)



How different would our public health response have been if public health agencies...

Were fully resourced to carry out a complete range of infectious disease surveillance and monitoring that included global "signals" and trends

Had data systems that were fully integrated between health care and public health organizations at the local, state, and federal levels

Had the capacity needed to quickly scale/surge disease investigation and health communications workforce

Had the Infrastructure to quickly develop needed tests and supplies

Had adequate investments in community-based public health work focused on achieving health equity and optimal health for all



Public Health Funding "Roller Coaster"

 Feast or famine, panic/neglect "boom and bust"

- H1N1
- Zika
- Ebola
- SARS-CoV-2/COVID-19





Foundational Public Health Services

Sustainable Post-COVID Funding Foundational Areas

Foundational Capabilities

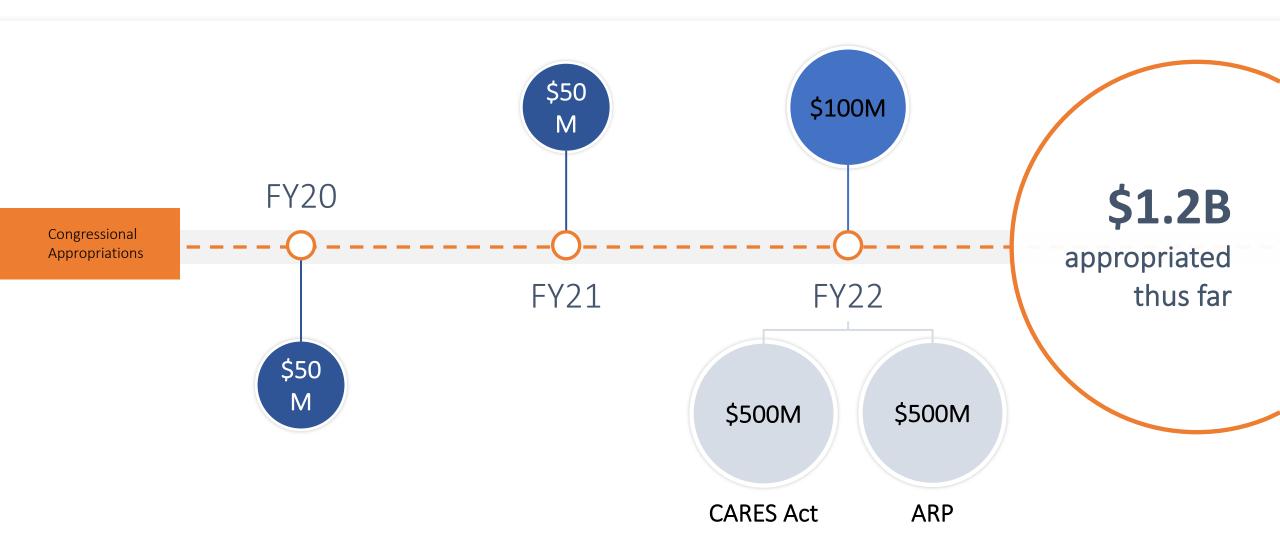








Progress: A Down Payment on Modernization





Future Investments Needed

Healthcare Information and Management Systems Society (HIMSS) investment recommendation over the next decade:

\$37B proposed **10-year investment**

Electronic case reporting and contact tracing

Electronic laboratory results reporting

Establish a nimble rapid cycle learning health system

Syndromic disease surveillance

Immunization registry reporting and query

Interoperable platforms to facilitate broad-based data exchange

Nationwide notifiable

Health IT innovations and workforce capacity

Ongoing licensing costs, software updates, hardware updates

disease surveillance

Vital records reporting

Trusted and secure access to multi-modal health data \$11B

Public Health Interoperability: Meaningful Use & Sustainability

\$26B

Immediate STLT PH Data Infrastructure

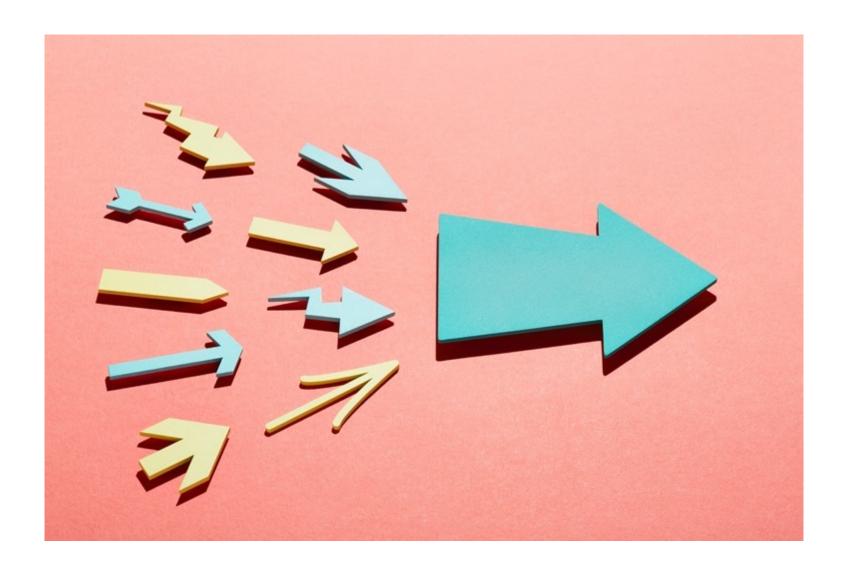


COVID Funding "Cliff"





The Future – FY23 and Beyond









Lisa Macon Harrison, MPH

Health Director

Granville-Vance Health Department, NC

Board President

National Association of County and City Health Officials

gvph.org naccho.org

LOCAL PUBLIC HEALTH

Working in Partnership for Healthier Communities

Lisa Macon Harrison, MPH
Granville Vance Public Health and NACCHO
Iharrison@gvdhd.org









Public health works every day to promote and protect health and prevent disease.

Overall, Local Health Departments are the only community entities concerned with protecting the health of the entire community...advocating for and promoting health in its broadest form.

The Workforce Community by Community: Our Most Significant Public Health Asset



About NACCHO

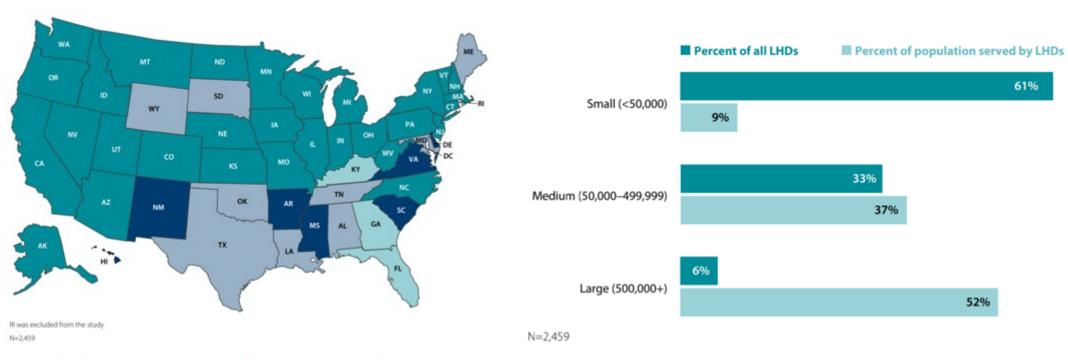
NACCHO is the **only** organization dedicated to **serving every local health department** in the nation.

NACCHO serves 3000 local health departments and is the leader in providing cutting-edge, **skill-building**, professional **resources and programs**, seeking **health equity**, and supporting **effective** local public health **practice and systems**.



The Local Public Health Landscape





- Local (all LHDs in state are units of local government)
- State (all LHDs in state are units of state government)
- Shared (all LHDs in state governed by both state and local authorities)
- Mixed (LHDs in state have more than one governance type)



Innovation Influenced by Evidence

Funding Workforce

Americans should expect basic health protections no matter where they live, but funding varies greatly across local health departments.

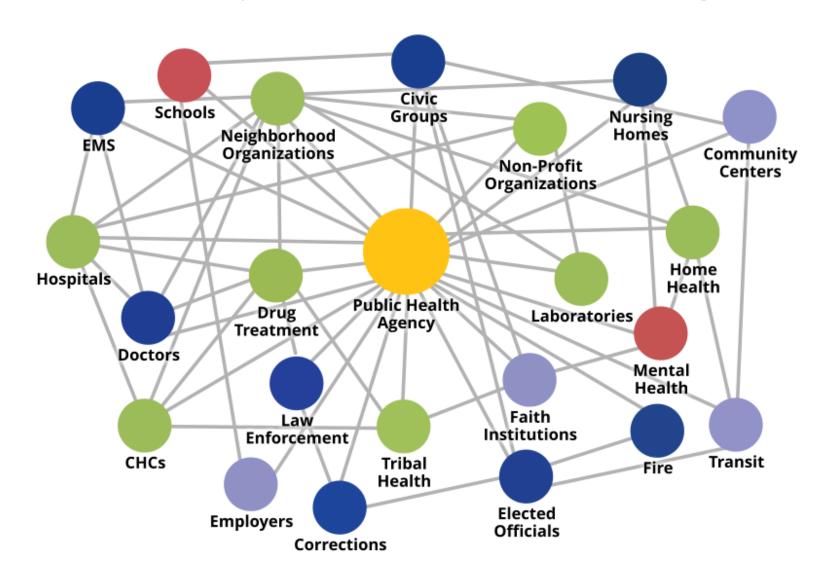
 So what exactly is the public health system made up of across the US and how is it currently funded?



10 Essential Services and 3 Core Functions Chief Health Strategist in the Community Foundational Capabilities:

Protecting the Public, Cultivating Leadership, Building New Models, Demonstrating Accountability, Mobilizing the Community, Forging Partnerships, Communicating with the Public, Using Integrated Data Sets, Assessment, Assurance, and Policy Development, Improved Surveillance, Epidemiology, Integrated Care, and Lab Capacity

Community Chief Health Strategists



Who are we and what do we do?

The Workforce:

- Nursing and Medicine
- Social Work / Care Managers
- Behavioral Health Specialists
- Management Support/Admin
- Environmental Health
- Nutrition
- Information Technology
- Health Education
- Laboratorians
- Policy Leaders
- Epidemiologist / Data Mgrs
- Chief Health Strategists
- Researchers



The Work:

- Health Promotion and Wellness
- Partnerships and Collective Impact
- Communicable Disease
- Maternal and Child Health
- WIC: Women, Infants, and Children
- Vital Records
- Laboratory Technology
- Management Support / Billing
- Environmental Health
- Family Planning
- Immunizations
- Care Management
- Grants Management
- Data Management
- Communications
- Health Equity
- Health Policy
- Clinics & Immunizations
- Family Planning
- Infection Control / STD
- Supports & Services
- Legal updates and protection
- Education and advocacy
- Project management & Quality Improvement
- Primary Care
- MAT / Behavioral Health / Integrated Care
- Dental Clinics

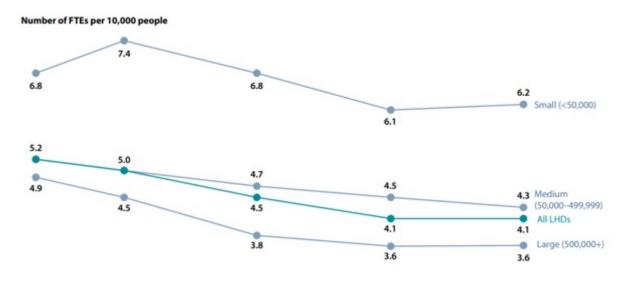


Public Health Services

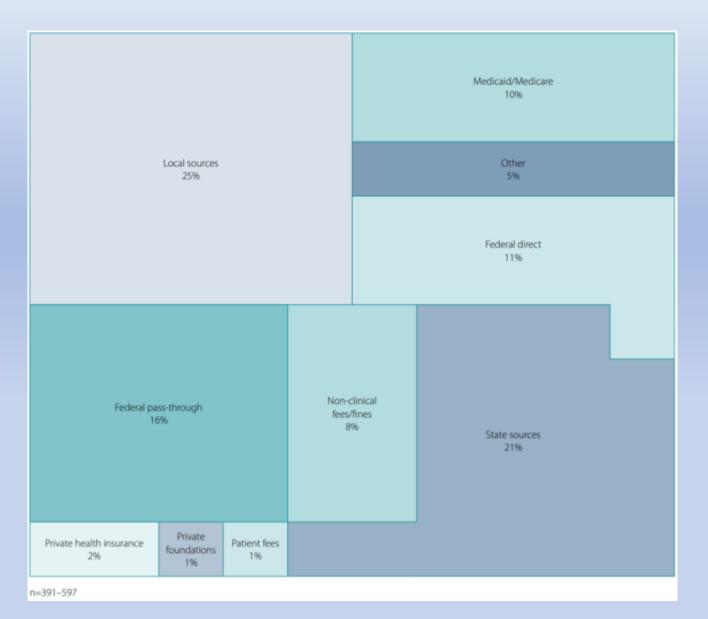
Provide:	Provide/Assure/Contract/Certify:
Food, lodging & institutional sanitation	Adult Health / Primary Care / Maternal Health / Child Health
Individual on-site water supply	Care management
Sanitary sewage collection, treatment & disposal	Dental public health
Communicable disease control	HIV / STD
Vital records registration	WIC (Women, Infants & Children)
Health Education & Promotion	Family planning
Community Health Assessment	Public health laboratory
	Preparedness and Response

Change in Full-Time Equivalents (FTEs) per 10,000 people

since 2008 by size of population served



Revenue sources



FUNDING



What to know about public health Funding:

- Funding sources vary tremendously from county to county:
 Primary categories of revenue are: Local, State, Federal.
- Fees and 'Other' sources (typically grants) fund the remaining balance of a local health department budget and staff.
- Approximately 25% of LHD operating budgets come from state/federal combined on average –
 lots of room to make up the difference county by county.
- Rural Urban Continuum see incredible differences.
- Accountability is high to every dollar and reporting requirements are both variable and onerous across many different sources (in my LHD alone we have more than 85 different 'banks' of revenue and related reporting requirements).

A Resilient Public Health System is more than just the sum of its parts, but to date, in the US, we have funded mainly just parts.



"... the vast majority of government health spending in the United States is for individual illness care and treatment for disease; a far smaller and inadequate proportion is provided, ineffectively, to support governmental public health's efforts to improve population health. The current financing system for health in the United States is profoundly misaligned."

Thank you for being thoughtful together about how we can build a stronger public health system and be more prepared for emerging diseases, and public health challenges.

There are so many important parts to consider.



"Every system is perfectly designed to get the results it gets." – Batalden, Berwick, Deming







We have so much to celebrate ...and...

What has COVID exposed about our infrastructure?

What do we need to do our best work?



J. Nadine Gracia, MD, MSCE President and CEO Trust for America's Health

tfah.org



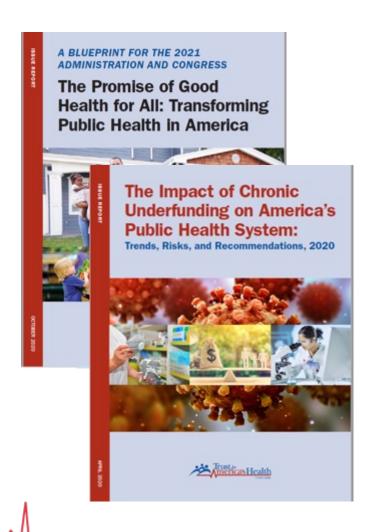
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Trust for America's Health (TFAH)



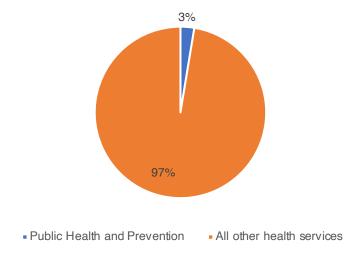
Independent, non-partisan, public health, prevention and equity focus, including:

- Data/research for action
- Health-promoting policies
- Strong public health system
- Informed policymakers



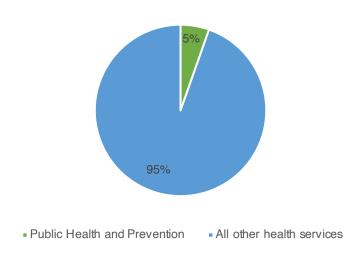
Only a Fraction of Health Spending Goes to Public Health and Prevention

CY2019 National Health Expenditures



2019 Total: \$3.8 trillion

CY2020 National Health Expenditures



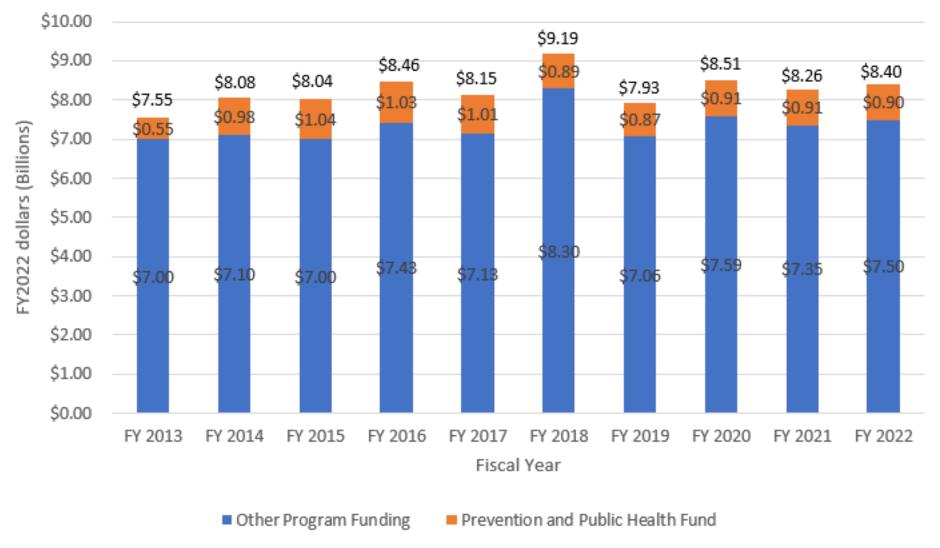
2020 Total: \$4.1 trillion

Source: TFAH analysis of CMS National Health Expenditures





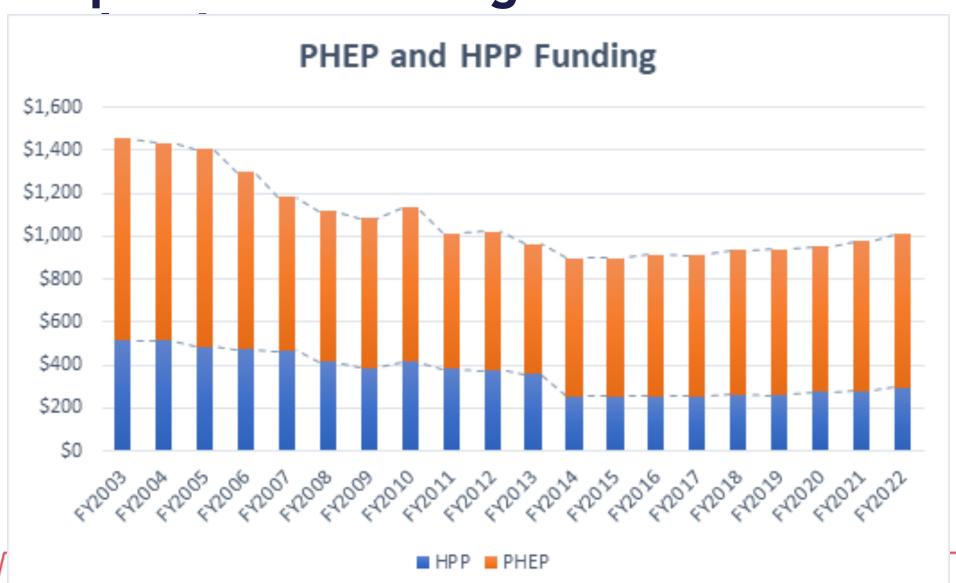








Preparedness Funding to States Has





Boom and Bust Cycle of Public Health

Underfunding

Public health receives little funding because there is no emergent public health threat

Crisis

Public health system faces an acute public health threat

Crisis
"Solved"

Acute public health mitigated. Emergency funding disappears Funding Increase

Policymakers increase public health funding to respond to crisis



Federal Recommendations

- Increase overall CDC funding to \$11 billion in FY2023
- Enable modernization of public health at federal, state, local, territorial, and tribal levels with funding for core public health infrastructure, data, and workforce
- Invest in the nation's health security, including public health emergency preparedness and vaccine infrastructure
- Address health inequities and social determinants of health
- Ensure effective prevention programs can reach all states and territories



Submit Questions for Our Panelists



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Moderator

Thank You to Our Moderator and Panelists





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Thank you!

@HealthyAmerica1 @HealthFunding 💟

The recording and slides will be available at tfah.org and publichealthfunding.org.

