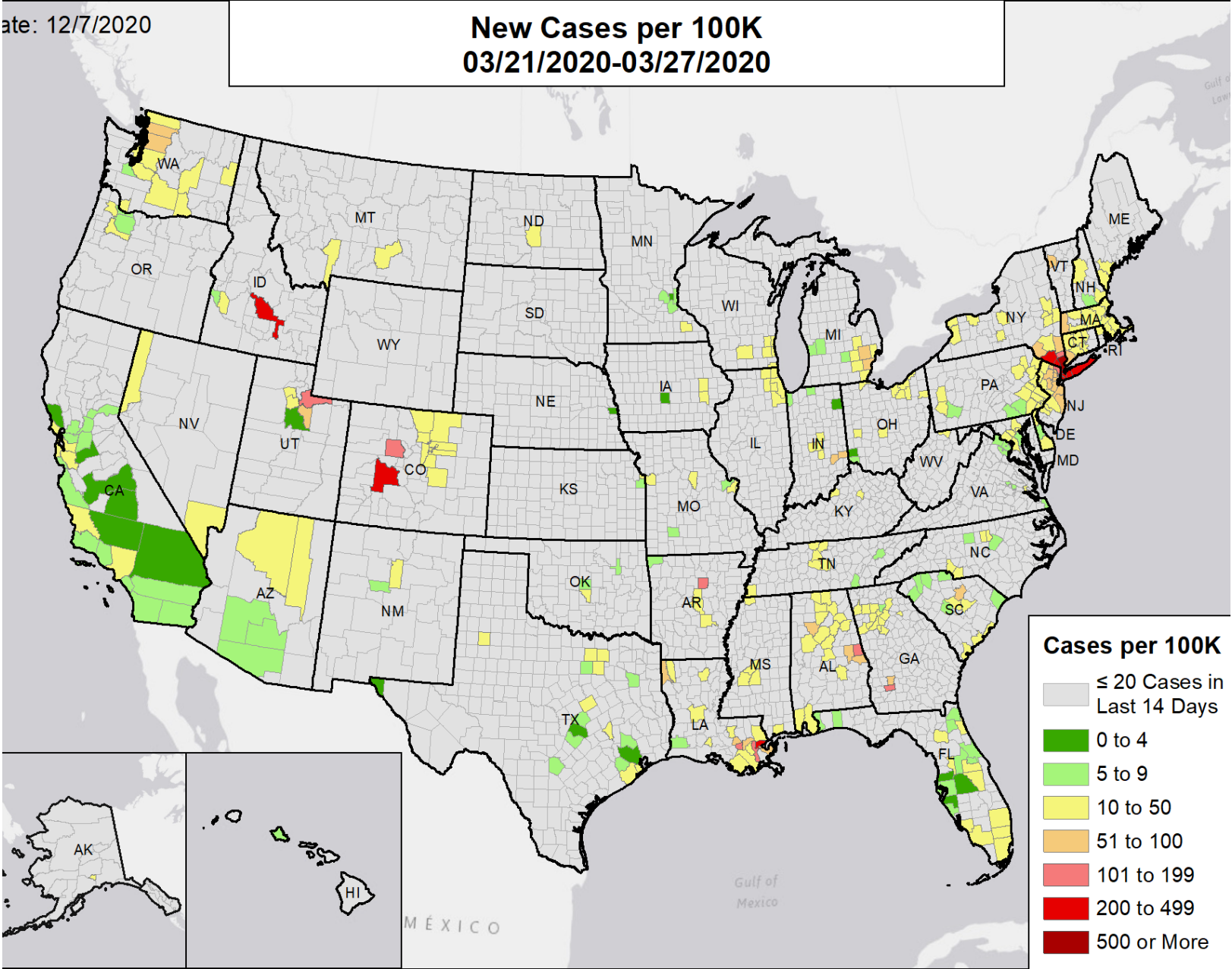
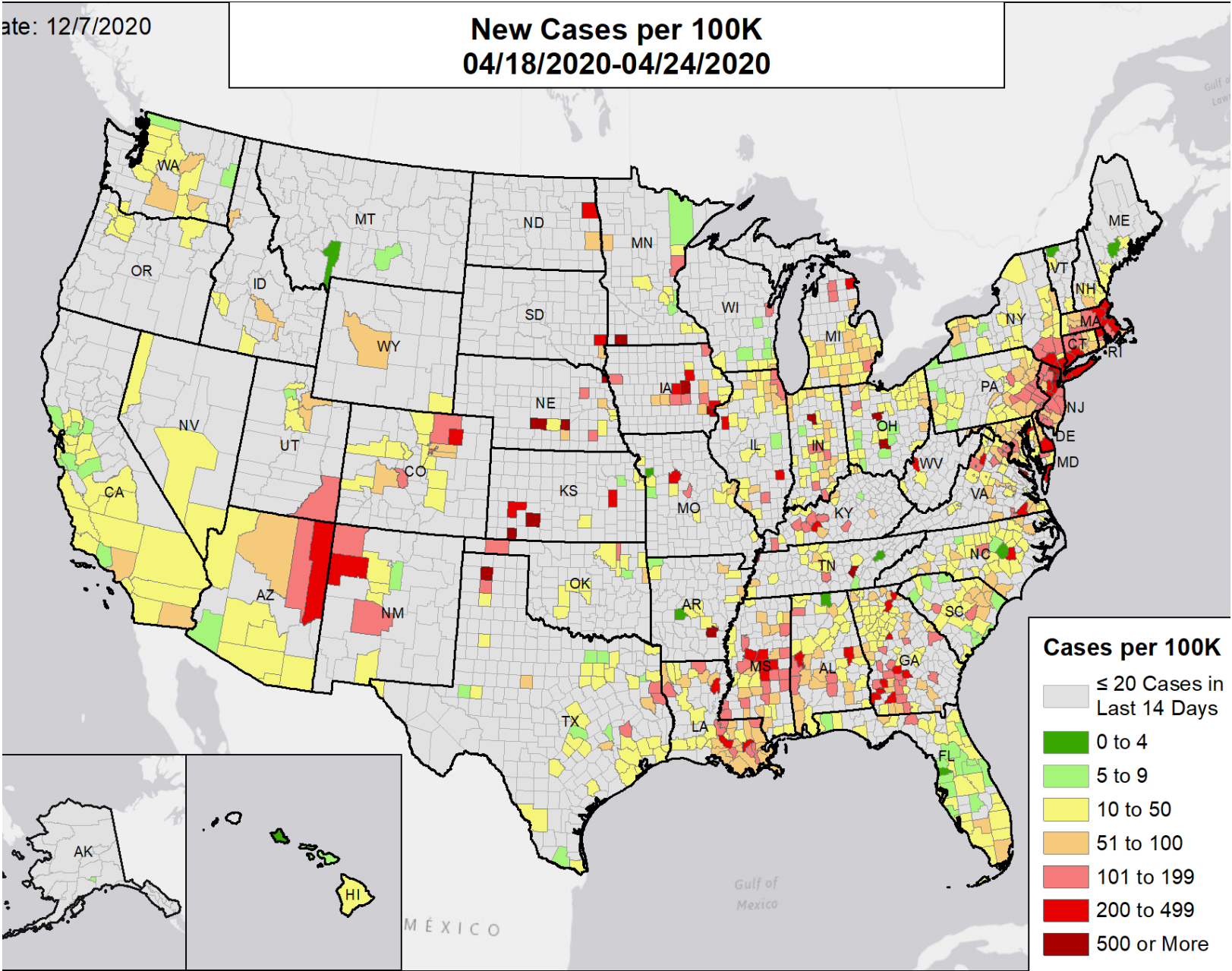


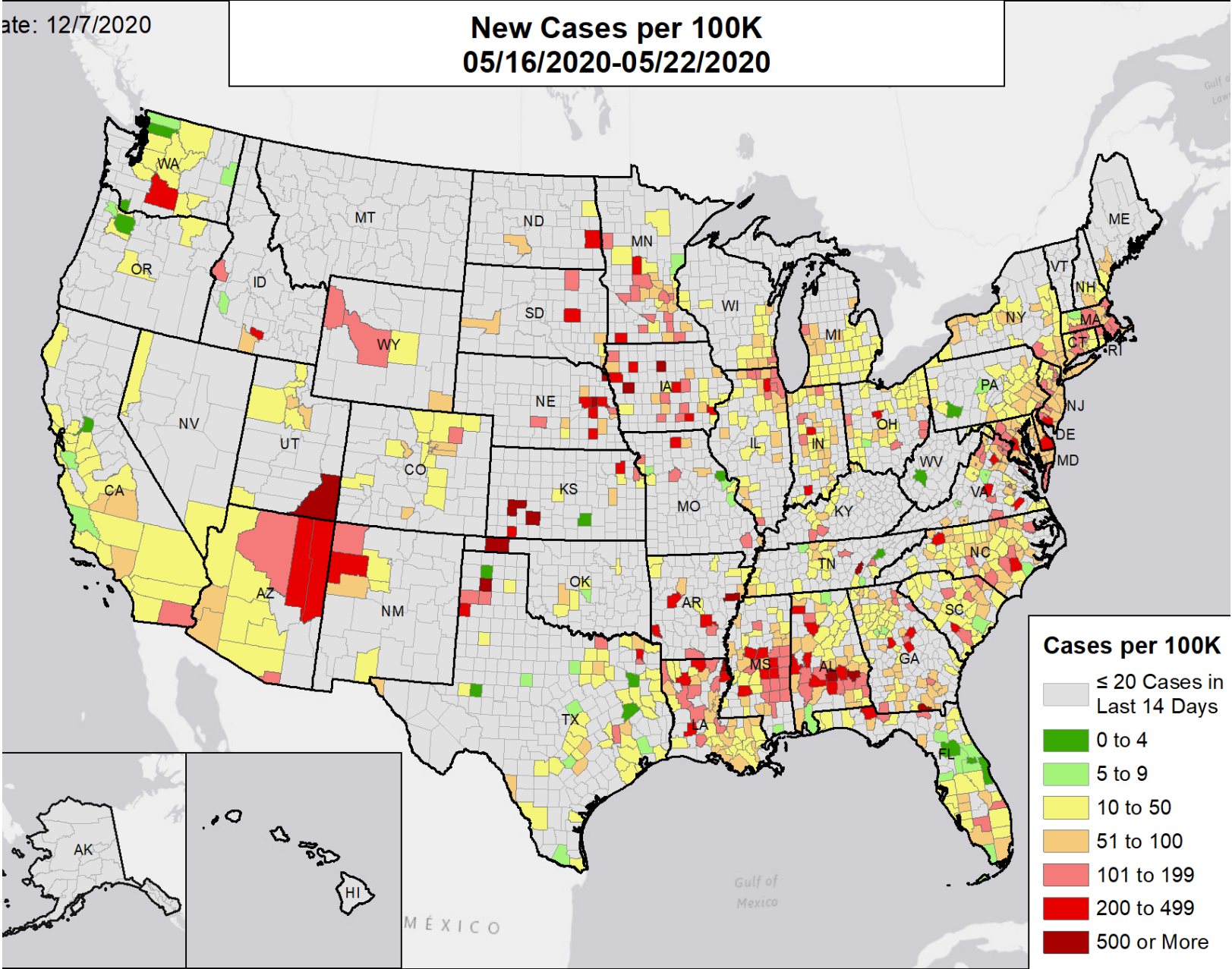
9 MONTHS AGO



8 MONTHS AGO



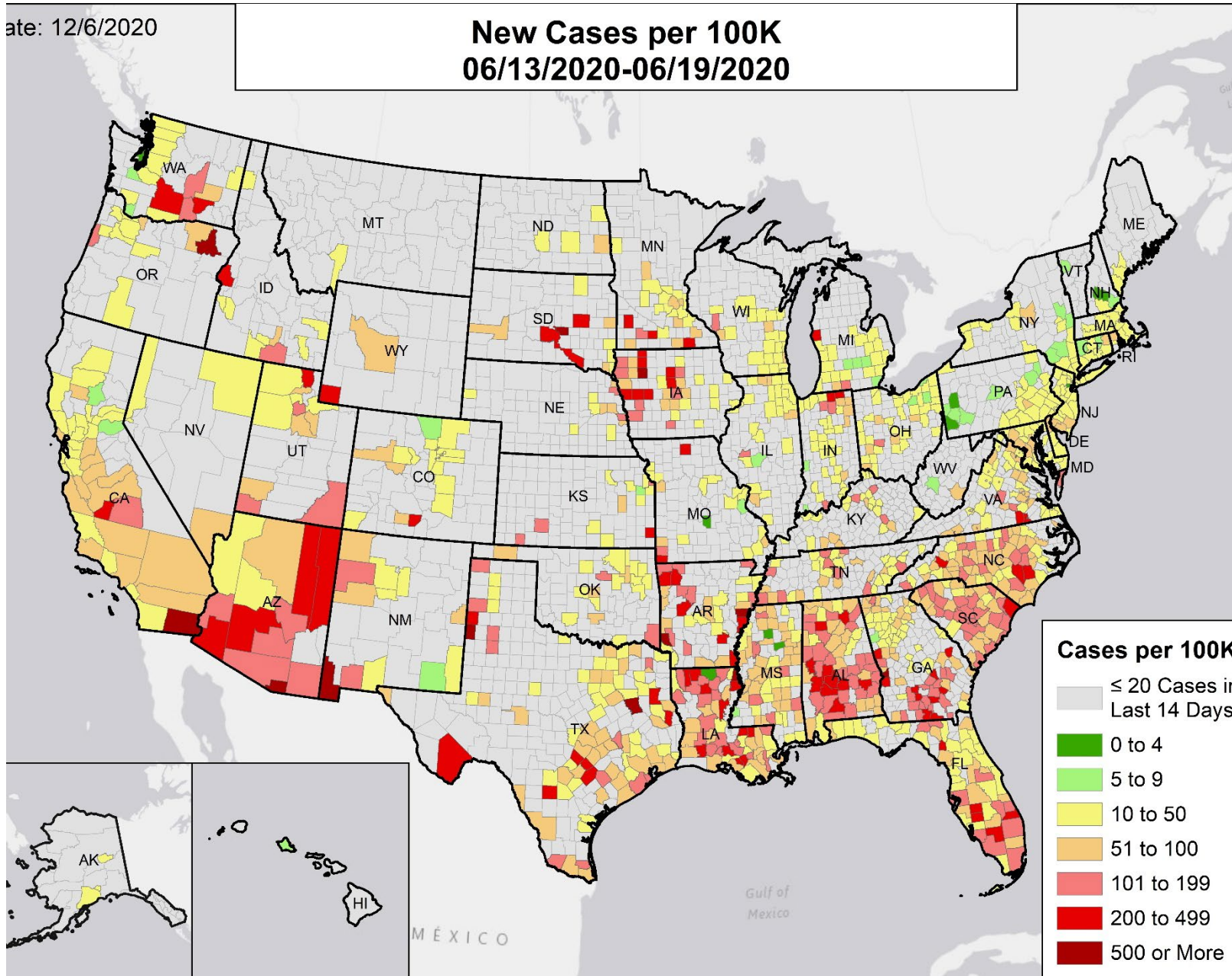
7 MONTHS AGO



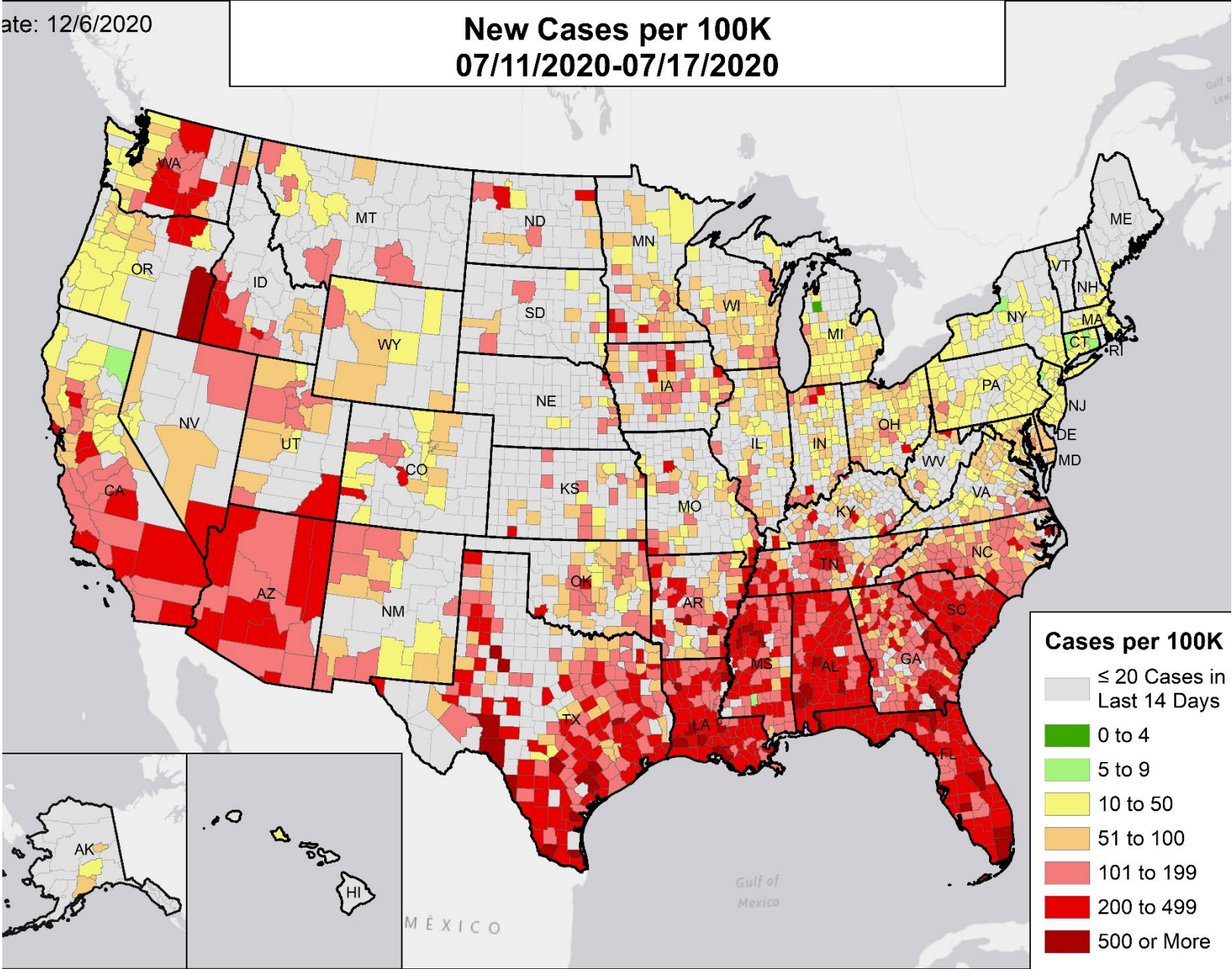
6 MONTHS AGO

ate: 12/6/2020

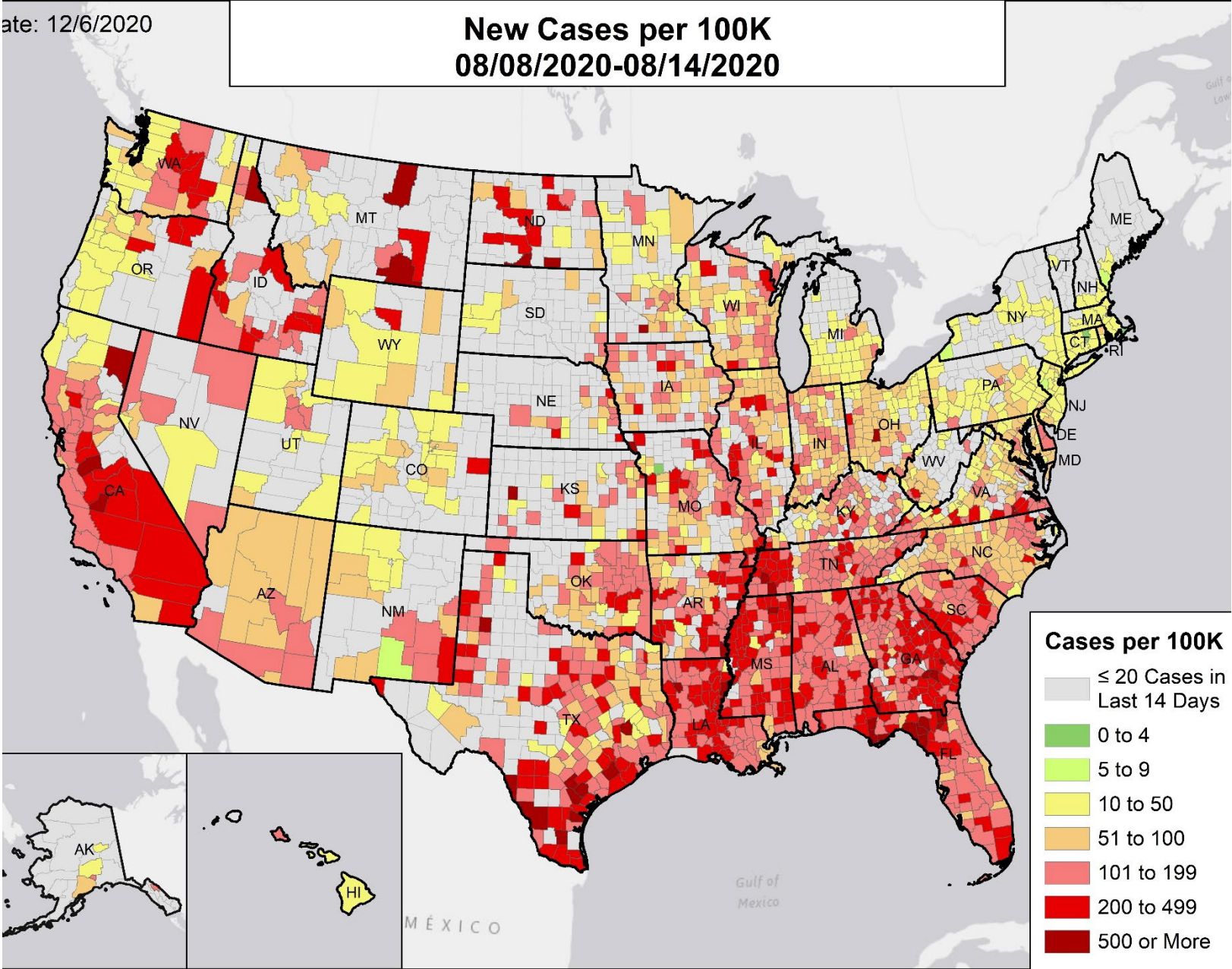
New Cases per 100K
06/13/2020-06/19/2020



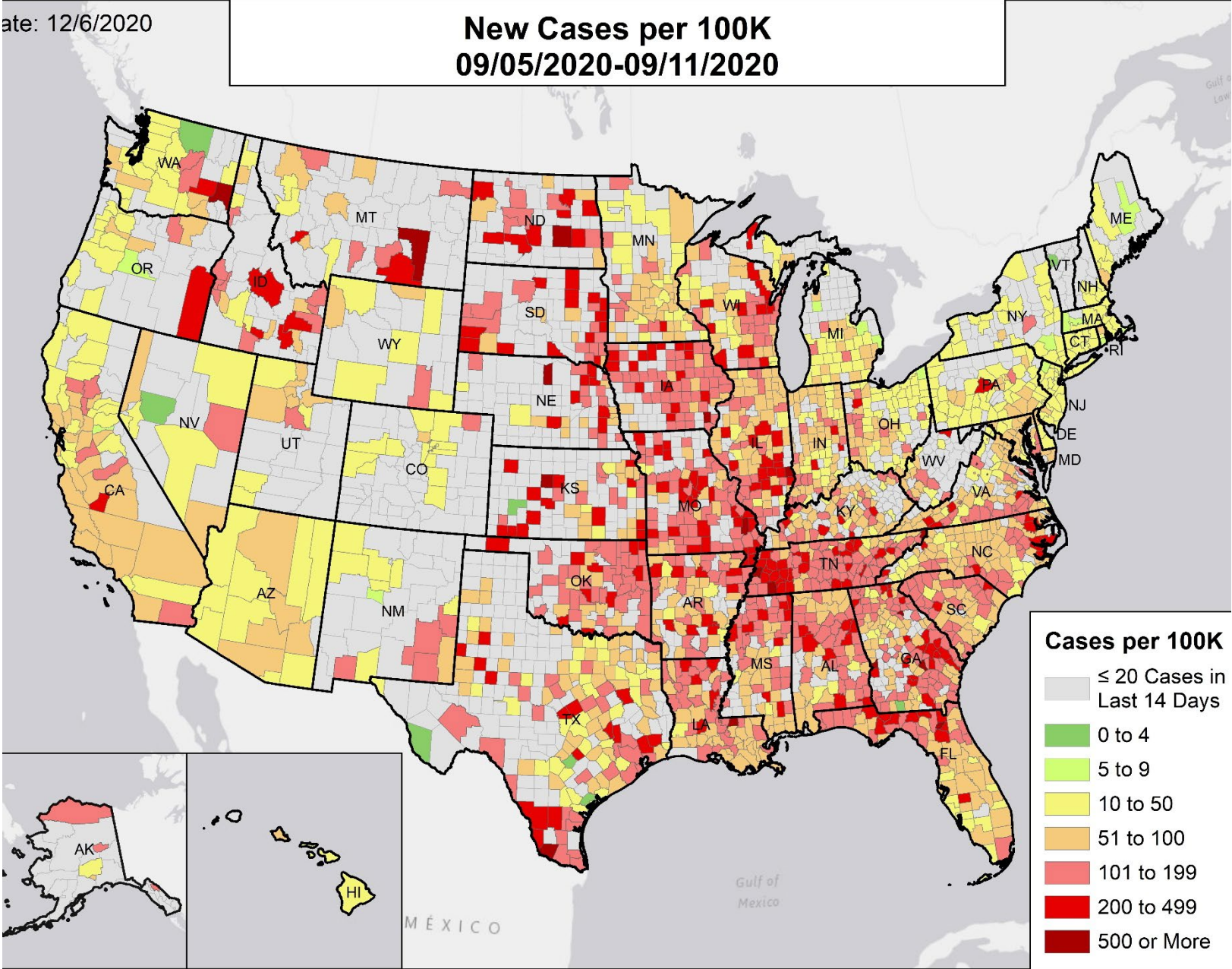
5 MONTHS AGO



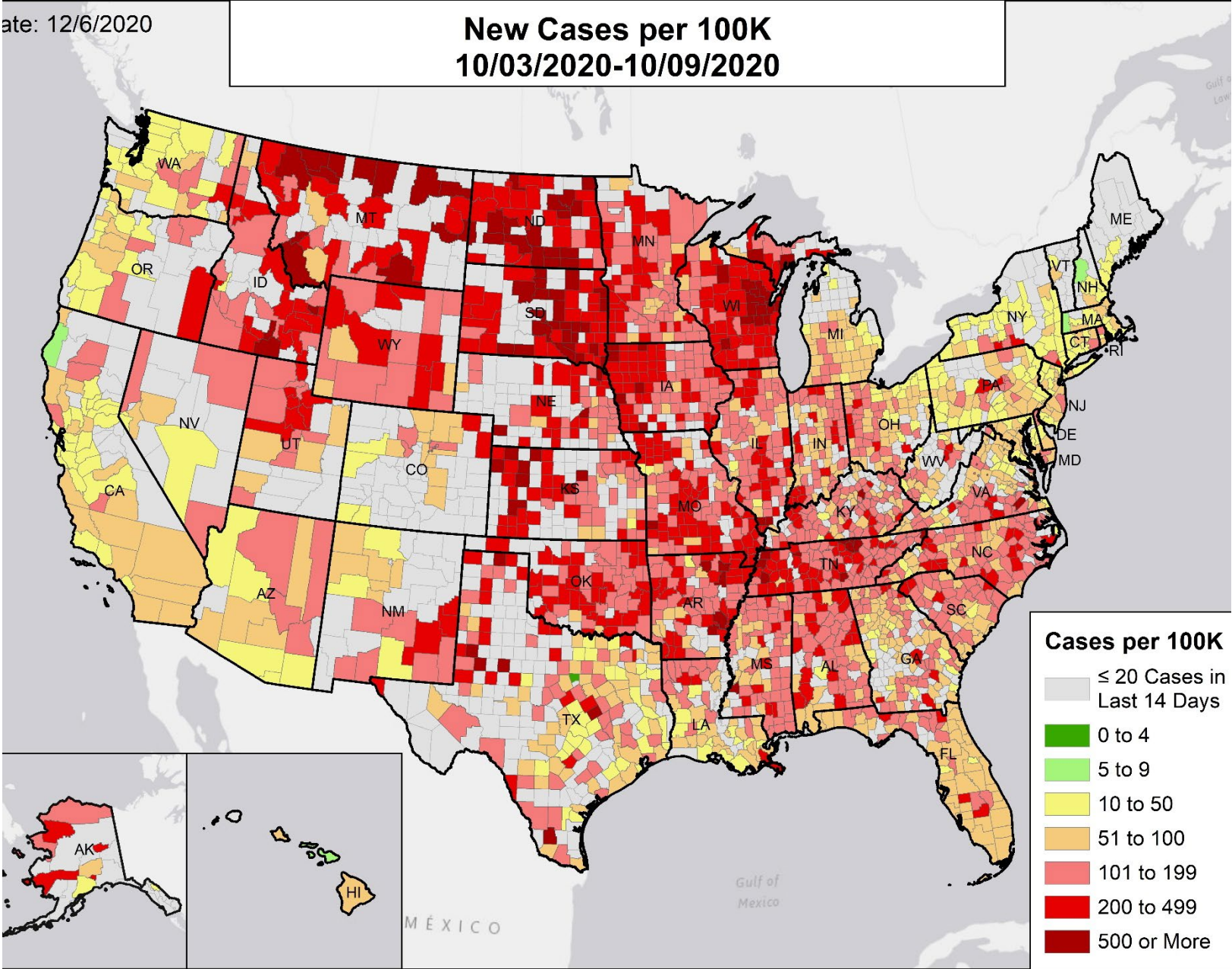
4 MONTHS AGO



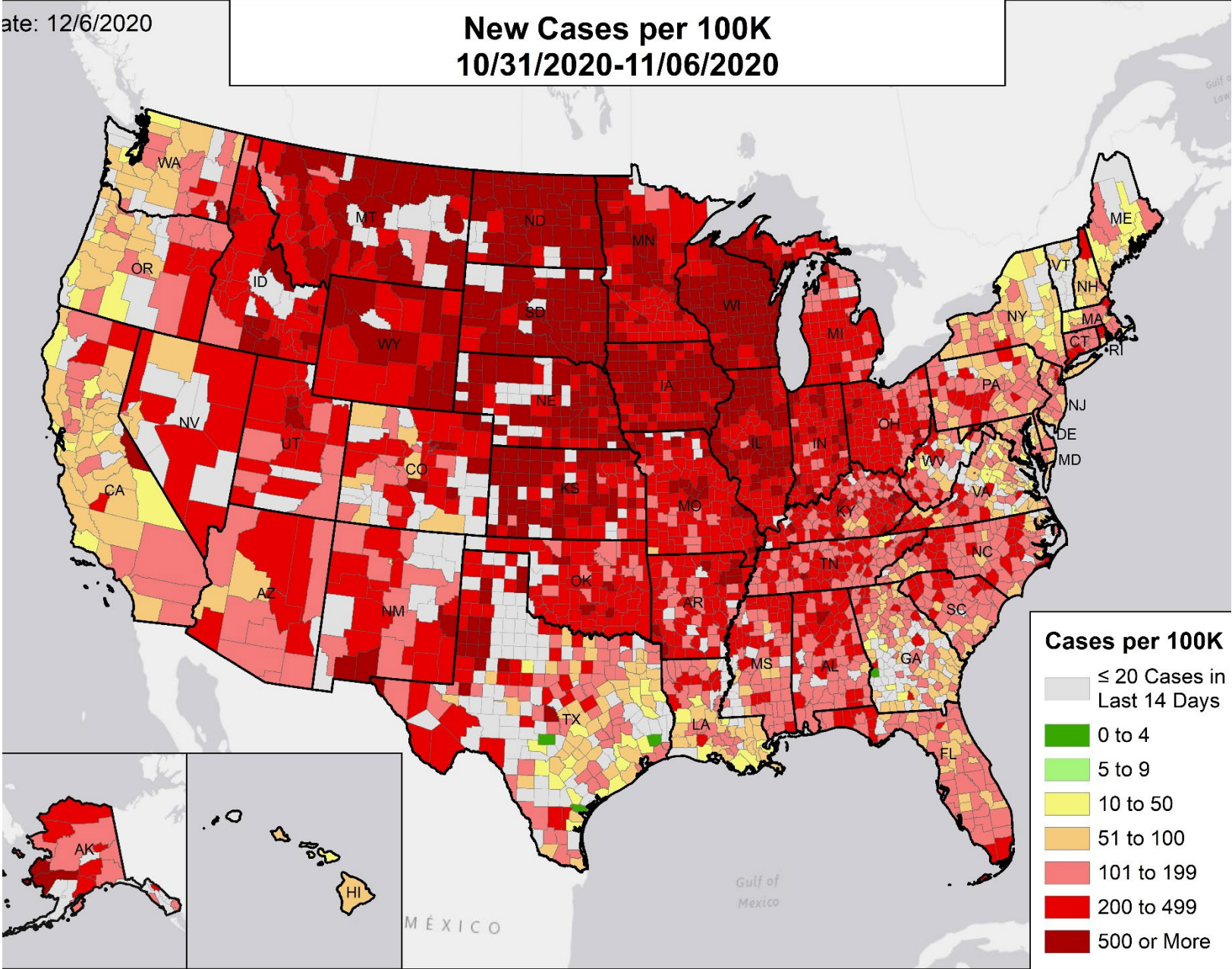
3 MONTHS AGO



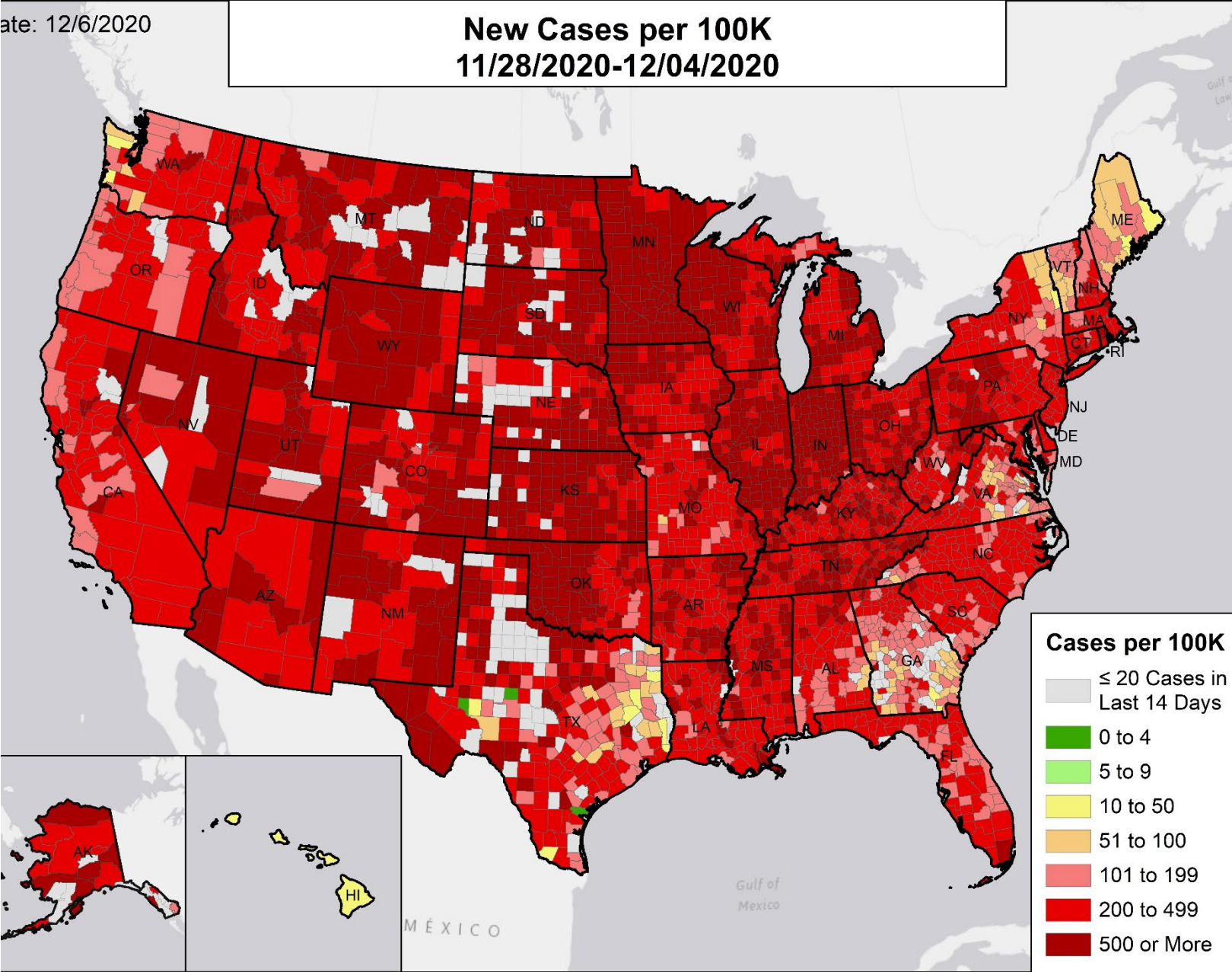
2 MONTHS AGO



1 MONTH AGO

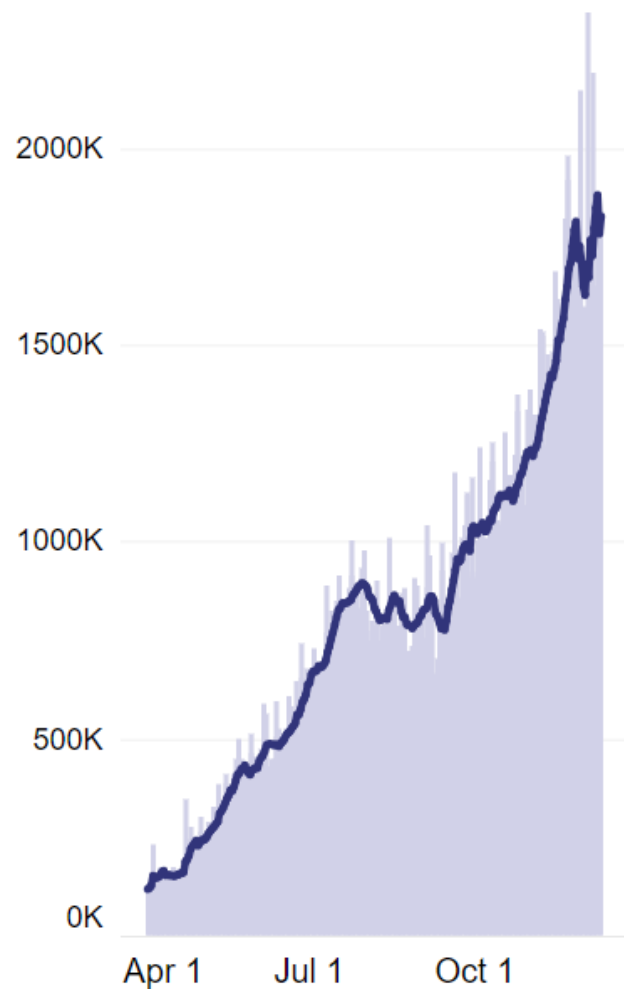


LAST WEEK



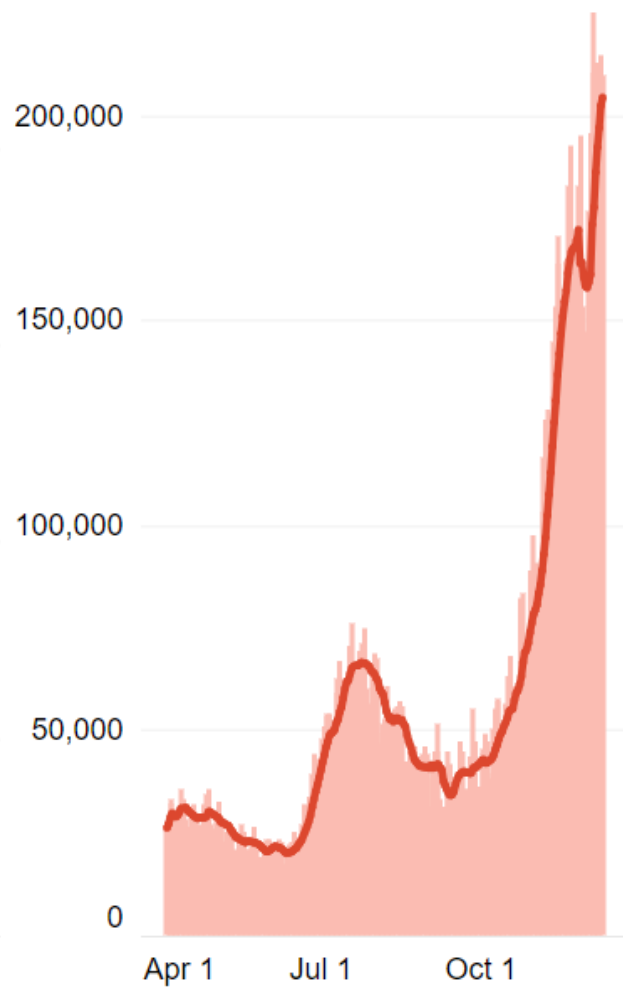
Daily Tests

Dec 9: **1.77M**



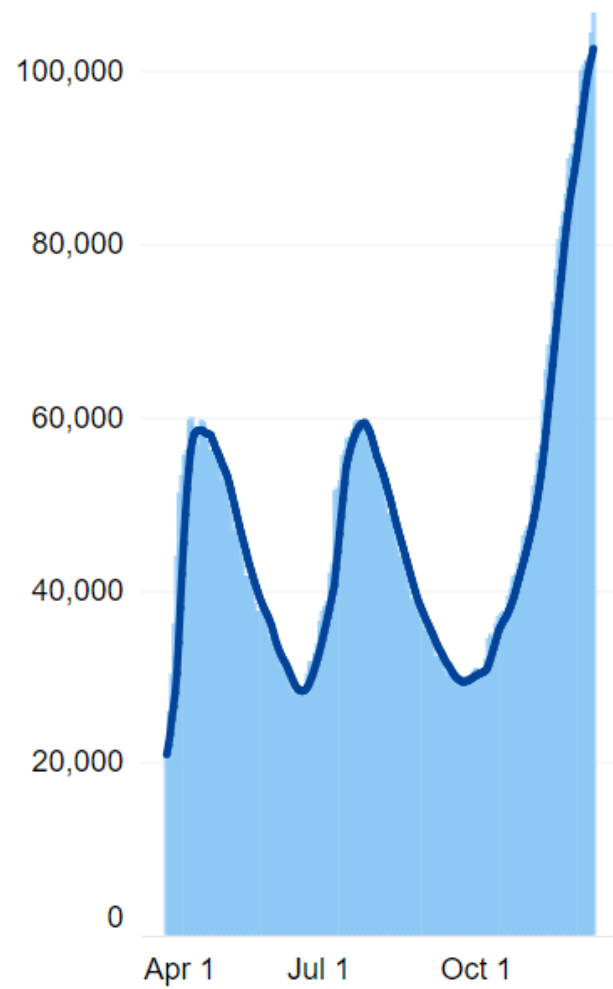
Daily Cases

Dec 9: **209,822**



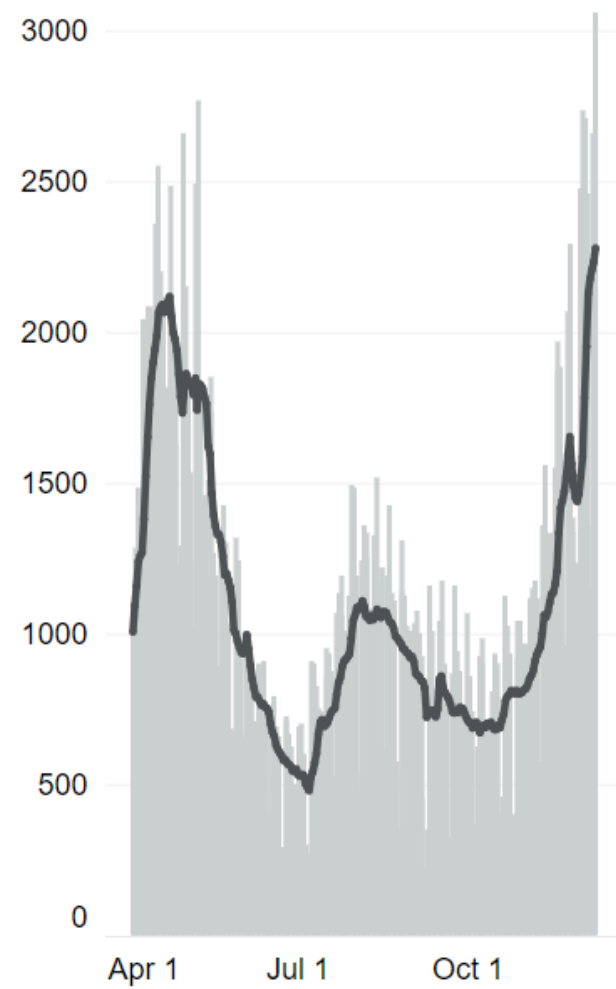
Currently Hospitalized

Dec 9: **106,688**



Daily Deaths

Dec 9: **3,054**





New Hires, Departures

Rena D'Souza, DDS, MS, PhD

Director, National Institute of Dental and Craniofacial Research



Virtual Swearing-in Ceremony, October 13, 2020

Shannon N. Zenk, PhD, MPH, RN, FAAN

Director, National Institute of Nursing Research



Virtual Swearing-in Ceremony, October 14, 2020

Michael F. Chiang, MD

Director, National Eye Institute



Virtual Swearing-in Ceremony, November 16, 2020

Lindsey A. Criswell, MD, MPH, DSc

Director Designate

National Institute of Arthritis and Musculoskeletal and Skin Diseases



Hannah Valentine, MD, MRCP

Chief Officer for Scientific Workforce Diversity
Retired October 1, 2020



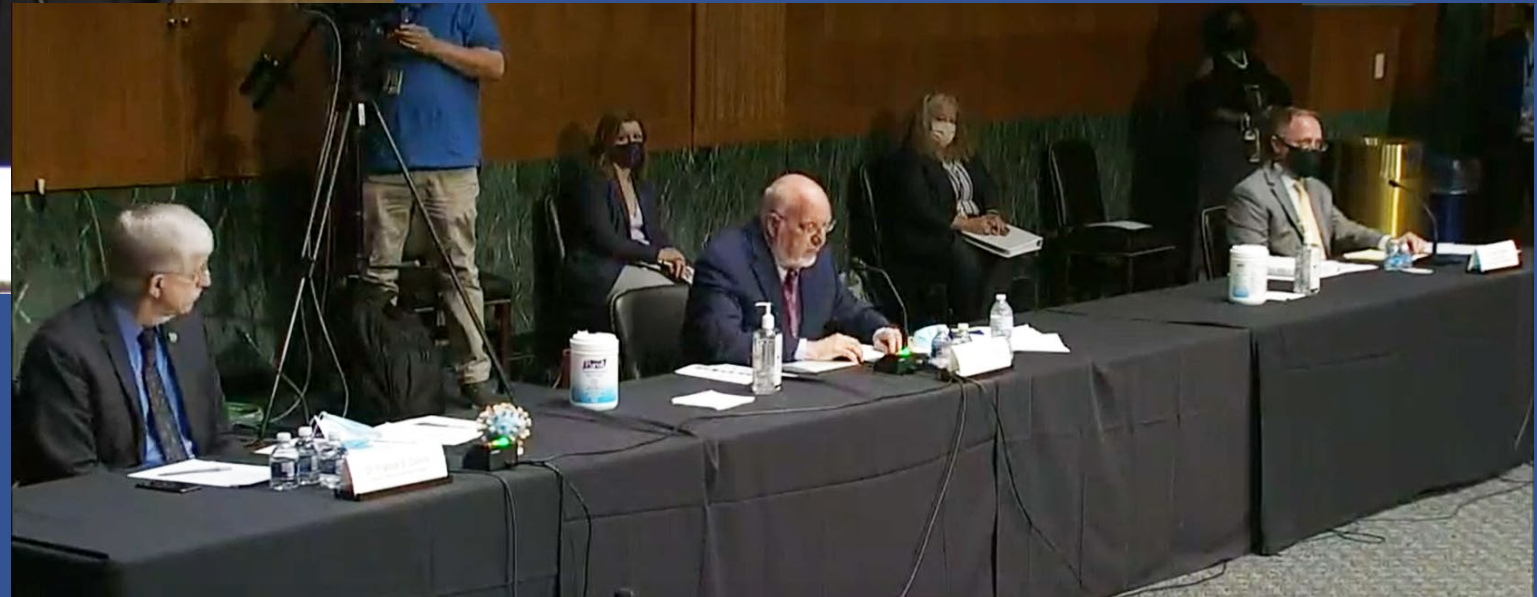
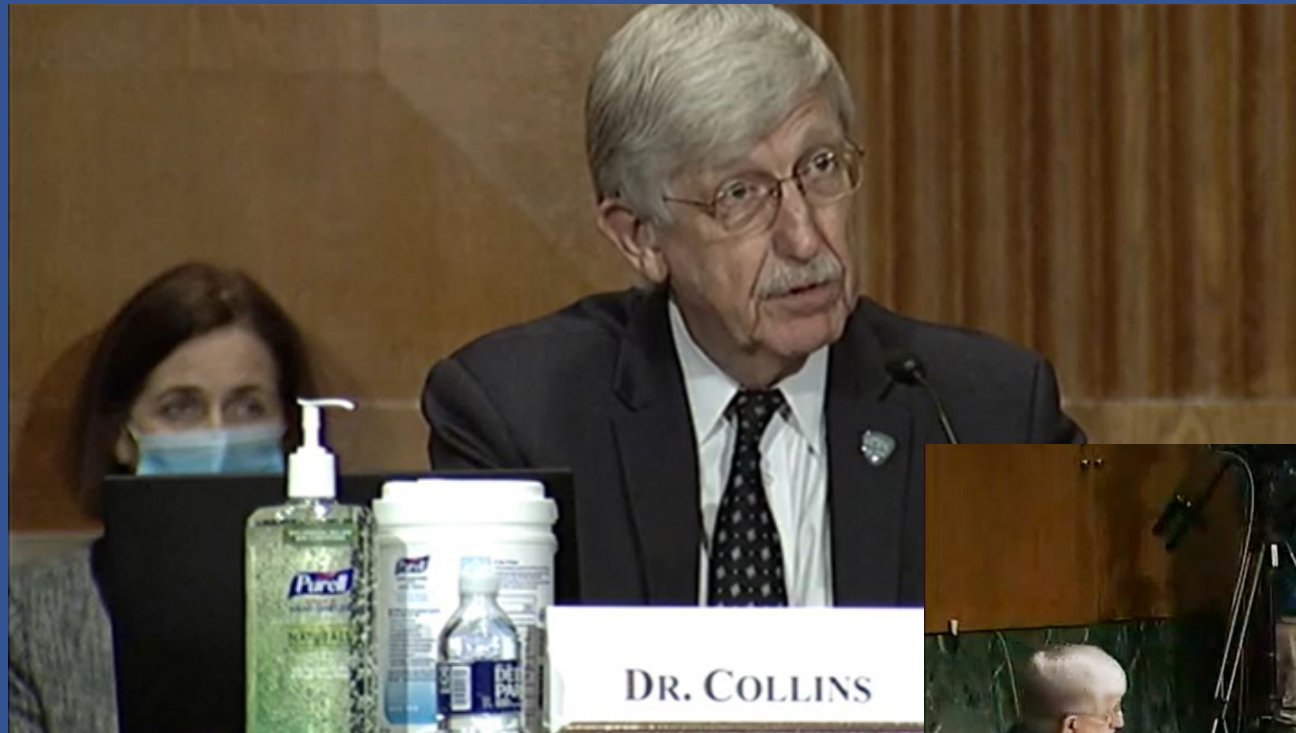
The background of the image consists of blue curtains with vertical pleats and tassels on the sides. The word "SPECIAL" is written in a yellow, italicized serif font.

SPECIAL

EVENTS

Senate Labor HHS Hearing on Operation Warp Speed

July 2, 2020



Launch of Moderna Vaccine Phase III Vaccine Trial Media Briefing

July 27, 2020



Moderna Vaccine Phase III Vaccine Trial Social Media Event

July 27, 2020



Senate HELP Committee Hearing on Vaccines

September 9, 2020



ACTIV-1 Telebriefing

October 15, 2020



The background of the image features several large, stylized blue virus particles, resembling coronaviruses, scattered across a darker blue gradient. The particles have a textured, granular surface and a distinct circular core.

*Keeping NIH Together
During COVID-19*

COVID-19 is an emerging, rapidly evolving situation.

[Get the latest public health information from CDC](#) • [Get the latest research information from NIH](#) • [NIH staff guidance on coronavirus \(NIH Only\)](#)

Coronavirus (COVID-19)

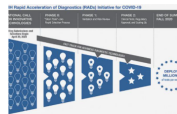
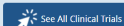


News Releases from NIH | [NIH Director's Blog Posts](#)

Sign up to get COVID-19 updates from NIH

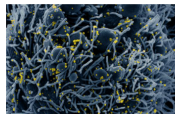


Search clinical trials related to COVID-19



COVID-19 Testing

Learn about NIH's RADx initiative to speed development of rapid and widely accessible COVID-19 testing.



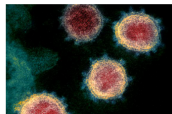
About ACTV

Learn about NIH's collaboration and data sharing efforts through the Accelerating COVID-19 Therapeutic Interventions and Vaccines (ACTV).



Grants and Funding

Get information for applicants and recipients and find NIH COVID-19 funding opportunities.



Treatment Guidelines

Stay up to date on the latest treatment guidelines for COVID-19 developed by a U.S. panel of experts.

NIH Public Website for COVID-19

www.nih.gov/health-information/coronavirus

NIH-Wide Strategic Plan for COVID-19 Research

A framework for accelerating the development of therapeutic interventions, vaccines, and diagnostics.

OpenData COVID-19 portal

NCATS is generating a collection of datasets by screening a panel of SARS-CoV-2-related assays against all approved drugs.

Disaster Research Response (DR2)

COVID-19 related data collection tools (CRFs, DCFs, instruments, surveys, questionnaires) that are currently in use.

COVID Digital Pathology Repository

Whole slide images (WSI) of COVID related pathology available as a resource to the biomedical community.

NIH COVID-19 Candidate and Technologies Portal

Data on candidates or technologies with near-term potential for testing against COVID-19.

Search Covid-19 projects on NIH RePORTER

Use NIH's Research Portfolio Online Report Tools (RePORT) to search for NIH-funded research projects.

COVID-19 Prevention Network

Conducts studies of vaccines and monoclonal antibodies to prevent the spread of the Coronavirus.

NIH COVID-19 Communities

COVID-19 vaccine research details, info on clinical trials and the importance of including diverse populations, plus resources to share in your community.

COVID-19 Funded Projects

View NIH funded projects related to COVID-19 research, pulled from NIH's Research Portfolio Online Reporting Tools (RePORT).

Information for NIH Applicants and Recipients

Coronavirus Disease 2019 (COVID-19): Information for NIH Applicants and Recipients of NIH Funding.

Clinical Trials Related to COVID-19

Federally-funded clinical studies related to COVID-19 listed on ClinicalTrials.gov.

COVID-19 Treatment Guidelines

The guidelines for the diagnosis, treatment, and control of the coronavirus disease 2019 (COVID-19).

COVID-19 Social Media Resources

Facebook and Twitter resources to encourage people to practice social distancing and help spread the correct information on COVID-19.

SARS-CoV-2 Images and B-roll

Images and B-roll related to SARS-CoV-2 from the National Institute of Allergy and Infectious Diseases.

Coronavirus news, funding and resources for global health researchers

Coronavirus information from NIH's Fogarty International Center.

Coronavirus information from NIAID

Coronavirus information from the National Institute of Allergy and Infectious Diseases.

Coronavirus information from NLM

Coronavirus information from the National Library of Medicine.

In the News: Coronavirus and "Alternative" Treatments

There is no scientific evidence that any of these alternative remedies can prevent or cure COVID-19.

NIH Guidance on Travel and Meetings

NIH is limiting work-related travel and attendance at meetings to that which is mission critical.

COVID-19 Guidance for NIH Staff

(NIH Only)

News Releases from NIH

- November 17, 2020 - NIH to fund research of racial disparities in pregnancy-related complications and deaths
- November 16, 2020 - Promising Interim Results from Clinical Trial of NIH-Moderna COVID-19 Vaccine
- November 11, 2020 - Treatments for people with early COVID-19 infection is an urgent research focus
- November 9, 2020 - Hydroxychloroquine does not benefit adults hospitalized with COVID-19

[View more »](#)

NIH Director's Blog Posts

- November 17, 2020 - Discussing COVID-19 at the Washington National Cathedral
- November 17, 2020 - Can Autoimmune Antibodies Explain Blood Clots in COVID-19?
- November 12, 2020 - Planning Your Holidays During the COVID-19 Pandemic
- November 5, 2020 - Speeding COVID-19 Drug Discovery with Quantum Dots

[View more »](#)

NIH GUIDANCE FOR STAFF ON CORONAVIRUS

Coronavirus Guidance

[Return Efforts](#)

[Your Health](#)

[Guidance](#)

[Campus Services](#)

[Events & Presentations](#)

[Notices](#)

[Francis Collins: Home Edition](#)

[FAQs](#)

[Contacts](#)

Related Resources

[Print Materials](#)

[News Releases](#)

[NIH Director's Blog](#)

[CDC Coronavirus](#)

[WHO Coronavirus](#)

[FEMA Rumor Control](#)

[Hopkins Coronavirus Map](#)

6th Virtual Town Hall

COVID-19 Impact Survey Results

Schedule Asymptomatic Testing

NIH Staff COVID-19 Surveillance

Weekly/Cumulative Positive Cases



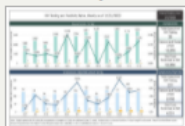
[Download raw data](#) (XLS)

Cumulative NIH/County Cases



[Download raw data](#) (XLS)

NIH Testing and Positivity Rates



[Download raw data](#) (XLS)

This intranet page provides guidance and resources to NIH staff, including employees, contractors, trainees, and volunteers, related to NIH actions as a result of the coronavirus pandemic. This page is updated frequently; please refresh your browser to ensure you see the most up-to-date information.

Recent Updates on this Site

November 19, 2020

- All Staff Email on Results of Workplace COVID-Impact Survey

November 18, 2020

- All Staff Email: Resources of NIH Staff on Coronavirus Guidance, Issue 4

November 13, 2020

- From the NIH Director: 6th Town Hall, Safety Guidance, Research Update
- "In Our Lives" music video added to Events & Presentations page
- Guidance on Travel Safety and Return After Travel page updated

November 6, 2020

- From the NIH Director: Mental Health, 6th Town Hall, New Testing Graph
- NIH Testing and Positivity Rates graph added to NIH Staff COVID-19 Surveillance section on this page.



Dr. Collins and Bill & Melinda Gates Foundation's Dr. Chris Karp perform "In Our Lives," the lyrics rewritten by NIH's Dr. Carrie Wolinetz from the Beatles' "In My Life."

Facility Return Status by County

Minimal Maintenance Phase

Group A

Groups A and B

- NCI, Frederick County, Maryland
- NHLBI, Middlesex County, Massachusetts
- NIA/NIDA, Baltimore City, Maryland
- NIAID RML, Ravalli County, Montana
- NIDDK, Maricopa County, Arizona
- NIH Main Campus and Surrounding Facilities, Montgomery County, Maryland
- NIEHS, Durham County, North Carolina

Group C

Group D

NIH Intranet for COVID-19

Updates Provided by Experts @ Home



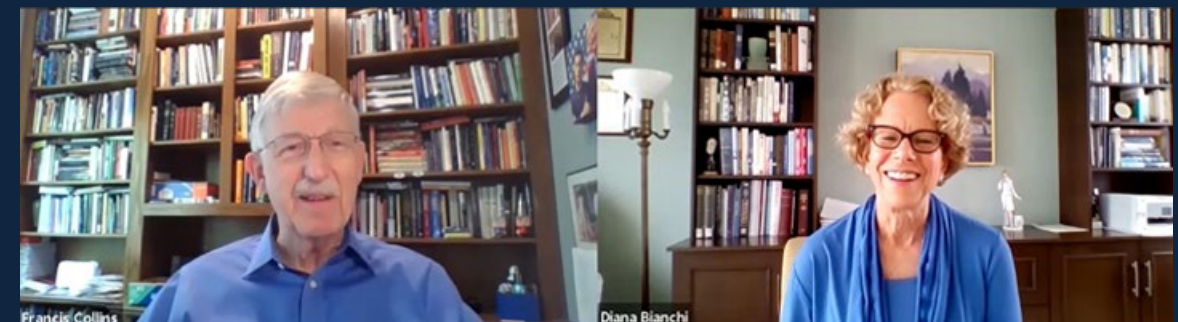
Bruce Tromberg: COVID-19 Testing Technologies, 6/12



Nora Volkow: Effects of COVID-19 on the Opioid Crisis, 6/19



John Mascola: Developing a SARS-CoV-2 Vaccine, 6/26



Diana Bianchi: COVID-19 Effects on Mothers/Kids, 7/2



Partnerships

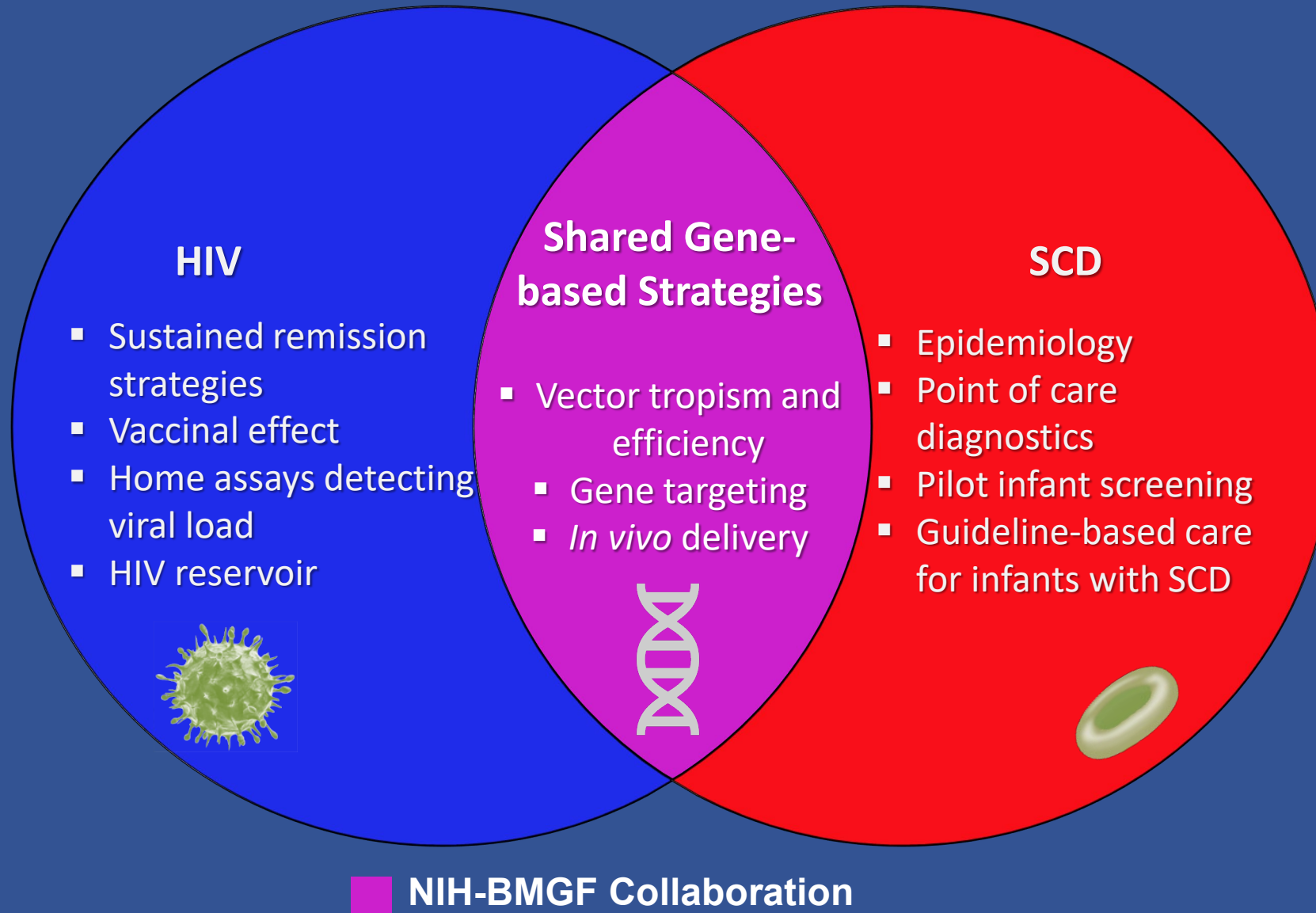
BMGF-NIH Annual Joint Meeting

November 9 -10

- Plenary focus: COVID-19 product development and applying key learnings to future R&D
- Beyond COVID-19: other prospective gamechangers discussed:
 - Novel potent bNAbs against HIV
 - Single-dose protection of licensed HPV vaccines – to prevent cervical cancers and substantively increase HPV vaccination coverage worldwide
 - Multi-country efforts to test intrapartum use of azithromycin – to improve maternal and neonatal outcomes
 - Novel tuberculosis vaccine – designed to stop latent TB from becoming active
 - Gene-based cures for HIV and SCD, using an in vivo gene-based approach

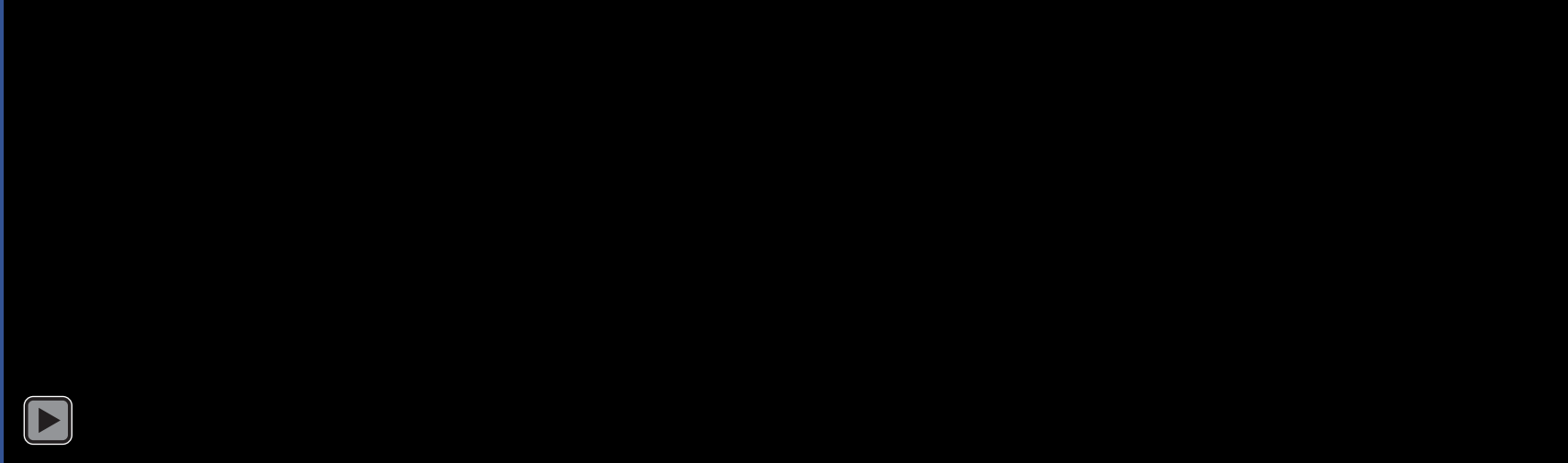


Research Focus of the NIH-BMGF Collaboration



With Chris Karp, BMGF

November 13, 2020



Accelerating Medicines Partnership (December 4, 2020)

Industry participants

-  • Thomas Hudson
-  • Michael Sand
-  • Marybeth Harler
-  • Rupert Vessey
-  • John Lepore
-  • Rabi Prinjha
-  • Bill Hait
-  • Mark Erion
-  • James List
-  • Gahan Pandina
-  • Adam Savitz
-  • Paul Stoffels
-  • Daniel Skovronsky
-  • Mark Mintun
-  • Melissa Thomas
-  • David Collier
-  • Joseph Miletich
-  • Andy Forbes
-  • Sharin Roth
-  • Mikael Dolsten
-  • Marty Hodge
-  • Seng Cheng
-  • John Reed
-  • Pablo Sardi
-  • Sean Breen
-  • Laura Rosen
-  • David Glazer
-  • Bill Marks

Government participants

-  National Institutes of Health
Turning Discovery Into Health
-  National Center for Advancing Translational Sciences
-  National Institute on Aging
-  National Institute of Allergy and Infectious Diseases
-  National Institute of Arthritis and Musculoskeletal and Skin Diseases
-  National Institute of Dental and Craniofacial Research
-  National Institute of Diabetes and Digestive and Kidney Diseases
-  National Heart, Lung, and Blood Institute
-  National Institute of Mental Health
-  National Institute of Neurological Disorders and Stroke
- 
- Francis Collins
- Ellen Gadbois
- Larry Tabak
- PJ Brooks
- Richard Hodes
- Laurie Ryan
- Suzana Petanceska
- Dan Rotrosen
- Ellen Goldmuntz
- John Peyman
- Bob Carter
- Lindsey Criswell
- Susana Serrate-Sztejn
- Rena D'Souza
- Matt Hoffman
- Griffin Rodgers
- Philip Smith
- Norann Zaghoul
- David Goff
- Vandana Sachdev
- Joshua Gordon
- Linda Brady
- Walter Koroshetz
- Debra Babcock
- Janet Woodcock
- Peter Marks
- Gopa Raychaudhuri

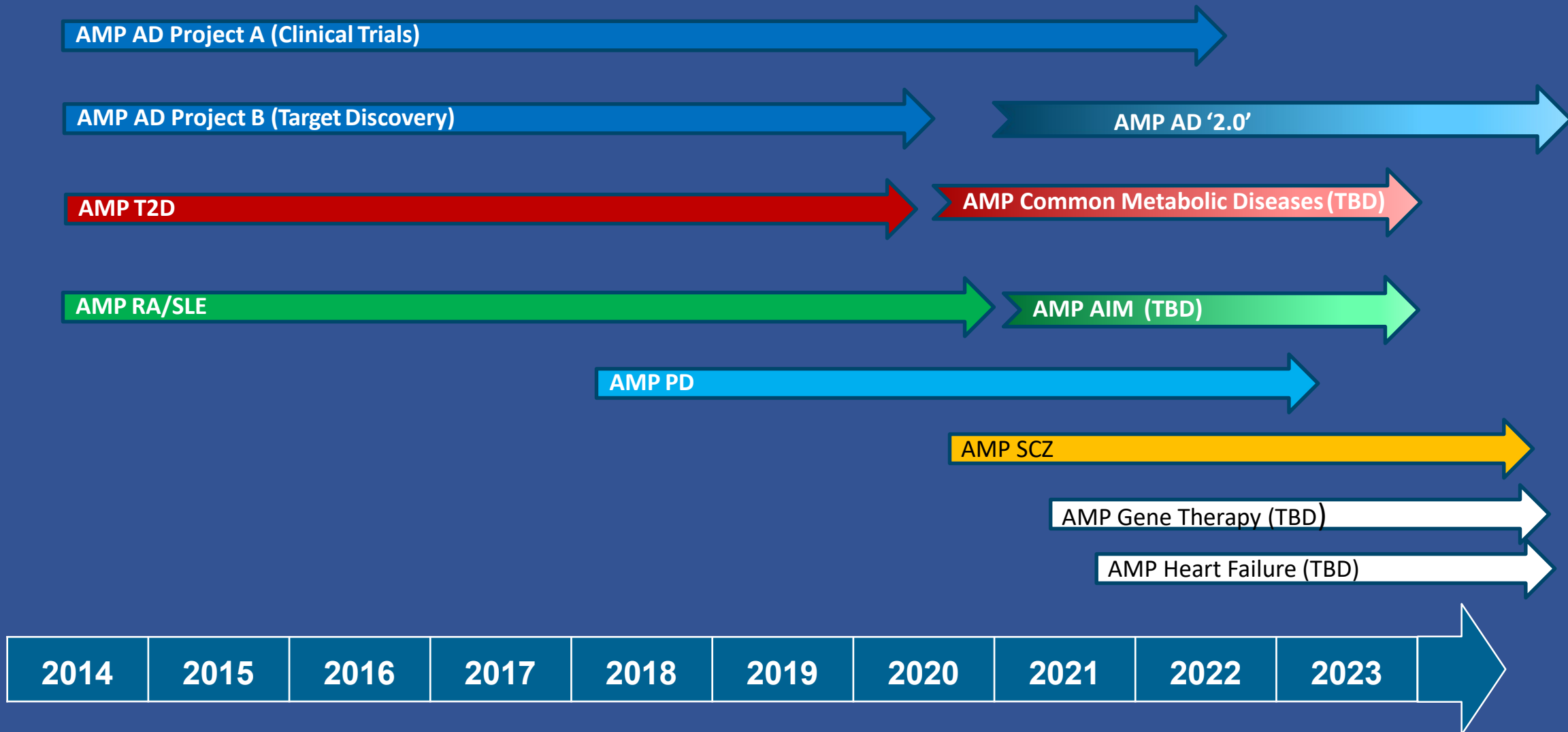
Program Management

- David Wholley
- Joseph Menetski
- Steve Hoffmann
- Tania Kamphaus
- Eline Appelmans

Not-for-profit participants

-  • Maria Carrillo
-  • Rebecca Edelmayer
-  • Howard Fillit
-  • Sharon Terry
-  • Tristan Gorrindo
-  • Jason Kim
-  • Deb Lappin
-  • TBD
-  • Leslie Hanrahan
-  • Mary Collins
-  • Todd Sherer
-  • Carlos Larrauri
-  • Ken Duckworth
-  • Brandon Staglin
-  • Mona Hicks
-  • Rich Moscicki
-  • James Mayne
-  • Eryn Marchiolo
-  • Lynsey Bilsland

AMP Timelines



Accelerating COVID-19 Therapeutic Interventions and Vaccines (ACTIV)

ACTIV is being coordinated by the Foundation for the National Institutes of Health (FNIH), and has brought together multiple partners from government, industry and non-profits.

8

Government Partners

20

Industry Partners

4

Non-Profits



EUROPEAN MEDICINES AGENCY
SCIENCE MEDICINES HEALTH



U.S. FOOD & DRUG
ADMINISTRATION



abbvie

AMGEN

AstraZeneca



Bristol-Myers Squibb



Lilly



evotec



Johnson & Johnson



MERCK

moderna



NOVARTIS



RHYTHM
THERAPEUTICS



Genentech
A Member of the Roche Group



NOVAVAX



BILL & MELINDA
GATES foundation



FRED HUTCH
CURES START HERE®



ACTIV Fast-Track Focus Areas | Objectives & Composition

The ACTIV partnership consists of four fast-track focus areas (Working Groups) with membership of both public and private sector representatives to oversee tactical operations :



Vaccines



Preclinical



Clinical Trial Capacity



Therapeutics – Clinical

Objective

- | | | | |
|---|---|---|--|
| + Accelerate the evaluation of vaccine candidates to enable rapid authorization or approval | + Develop a collaborative, streamlined forum to identify preclinical treatments | + Improve clinical trial capacity and effectiveness | + Accelerate clinical testing of the most promising COVID treatments |
|---|---|---|--|

Sub-Groups

- | | | | |
|---|-------------------|------------------------------------|------------------------|
| + Vaccines Clinical Trials | + Animal Models | + Survey Development | + Agent Prioritization |
| + Protective Immune Responses | + In Vitro Assays | + Clinical Trial Network Inventory | + Master Protocol |
| + Vaccine-Associated Immune Enhancement | | + Innovations | |

Saturday Zoom Call with Moderna

October 24, 2020


The screenshot shows a Zoom meeting grid with 8 participants arranged in a 2x4 grid. The bottom of the screen features a dark bar with 4 identical icons, each consisting of a white telephone handset inside a grey circle, positioned above a small grey bar containing a number.

| Participant | Thumbnail Description |
|---------------------------|---|
| Eliseo Perez-Stable | Man with glasses and a dark shirt, smiling. |
| Francis Collins | Man with glasses and a mustache, wearing a black shirt, in front of a bookshelf. |
| Anthony S. Fauci | Man with short grey hair, wearing a dark jacket, in front of a bookshelf. |
| JOHN MASCOLA | Man with glasses, wearing a dark shirt, smiling. |
| Melanie Ivarsson, Mode... | Woman with blonde hair and glasses, wearing a red and black patterned shirt. |
| matt.hepburn | Man with glasses, wearing a dark shirt, in front of a bookshelf. |
| stephane bancel | Man with glasses, wearing a white shirt, in front of a bookshelf. |
| Stephen Hoge | Man with short brown hair, wearing a green jacket, in a room with a white door. |
| Gary Gibbons | Man with glasses, wearing a dark shirt, with a space-themed background. Includes a 'Mute' button and a three-dot menu icon. |
| Cliff Lane | Large white text on a dark background. |

Bottom bar icons and numbers (from left to right):

- Phone icon, 1202731
- Phone icon, 1202823
- Phone icon, 1202805
- Phone icon, 1202834

Combat COVID Website



I've Never Had COVID-19:

[Join a Prevention Trial](#) ↗

I Have COVID-19:

[Find a Treatment Trial](#)

I've Recovered from COVID-19:

[Donate Plasma](#) ↗

I'm a Doctor:

[Treatment Options and Trials](#)

- To develop safe and effective vaccines and medicines for COVID-19, we need people from all age groups, races, ethnicities, and backgrounds to participate in clinical trials.
- The new Combat COVID web portal has information on COVID-19 prevention and treatment clinical trials and how to donate plasma.
- Please help us promote this important public health resource.

combatcovid.hhs.gov



RADx Projects

RADx Tech

Highly competitive, rapid three-phase challenge to identify the best candidates for at-home or point-of-care tests for COVID-19

RADx Underserved Populations (RADx-UP)

Interlinked community-engaged demonstration projects focused on implementation strategies to enable and enhance testing of COVID-19 in vulnerable populations

RADx Radical (RADx-Rad)

Develop and advance novel, non-traditional approaches or new applications of existing approaches for testing



RADx Advanced Testing Program (RADx-ATP)

Rapid scale-up of advanced technologies to increase rapidity and enhance and validate throughput — create ultra-high throughput laboratories and “mega labs”

Data Management Support

Build an infrastructure for and support coordination of the various data management needs of many of the COVID-19 efforts



AWARDS & HONORS

Diana Bianchi

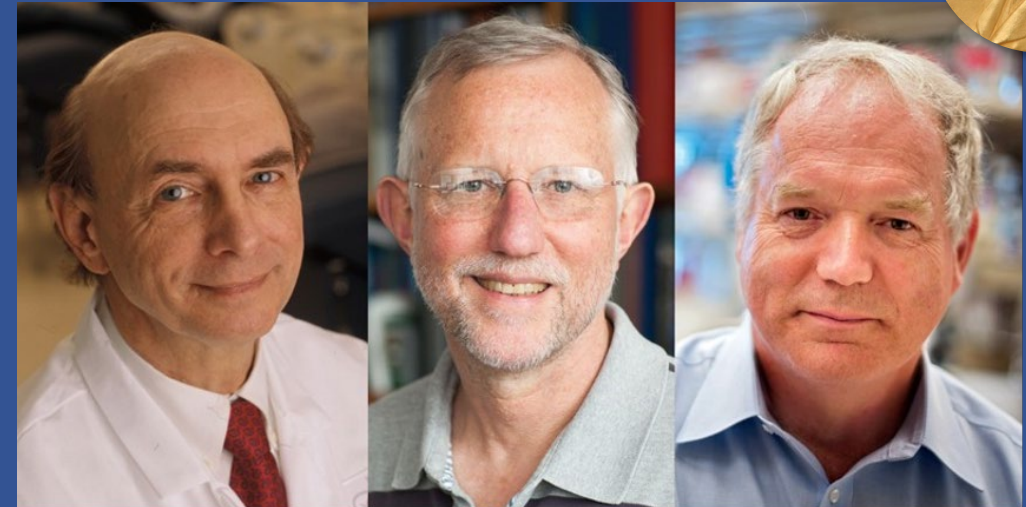
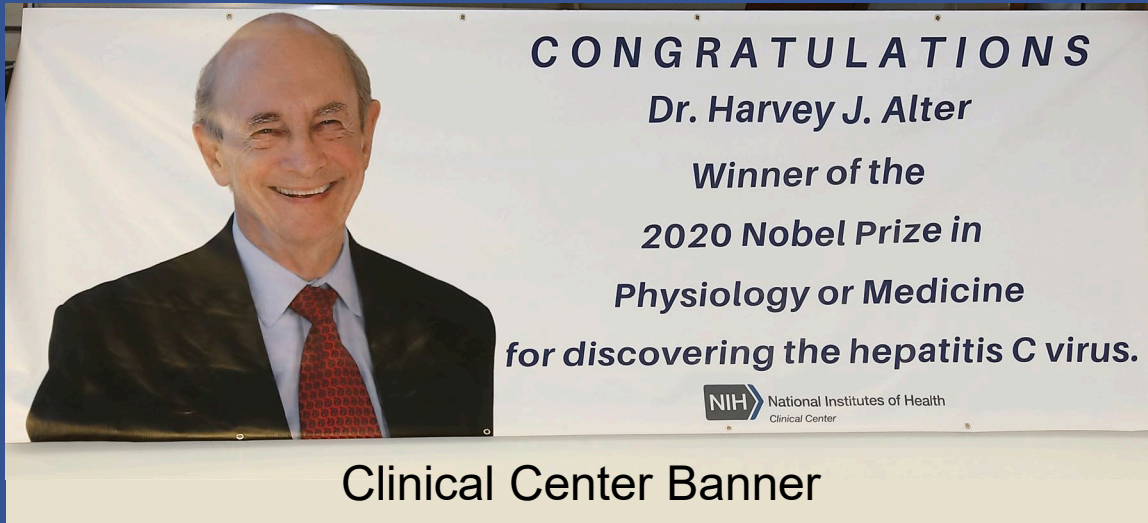
Society of Women's Health Research's Health Public Service Visionary Award

October 22, 2020



Harvey Alter Wins the Nobel Prize!

October 5, 2020



Harvey Alter

Charles Rice

Michael Houghton



LIVE on NIH's Facebook & Twitter
October 5 at 12:00 pm ET

NIH intramural researcher Dr. Harvey Alter wins 2020 Nobel Prize in Physiology or Medicine

Join NIH Director Dr. Francis Collins and Dr. Harvey J. Alter, Senior Scholar at the NIH Clinical Center's Department of Transfusion Medicine for a livestream to discuss Dr. Alter's contributions to the discovery of the hepatitis C virus.



Ceremonial Presentation of the 2020 Nobel Prize

December 8, 2020



