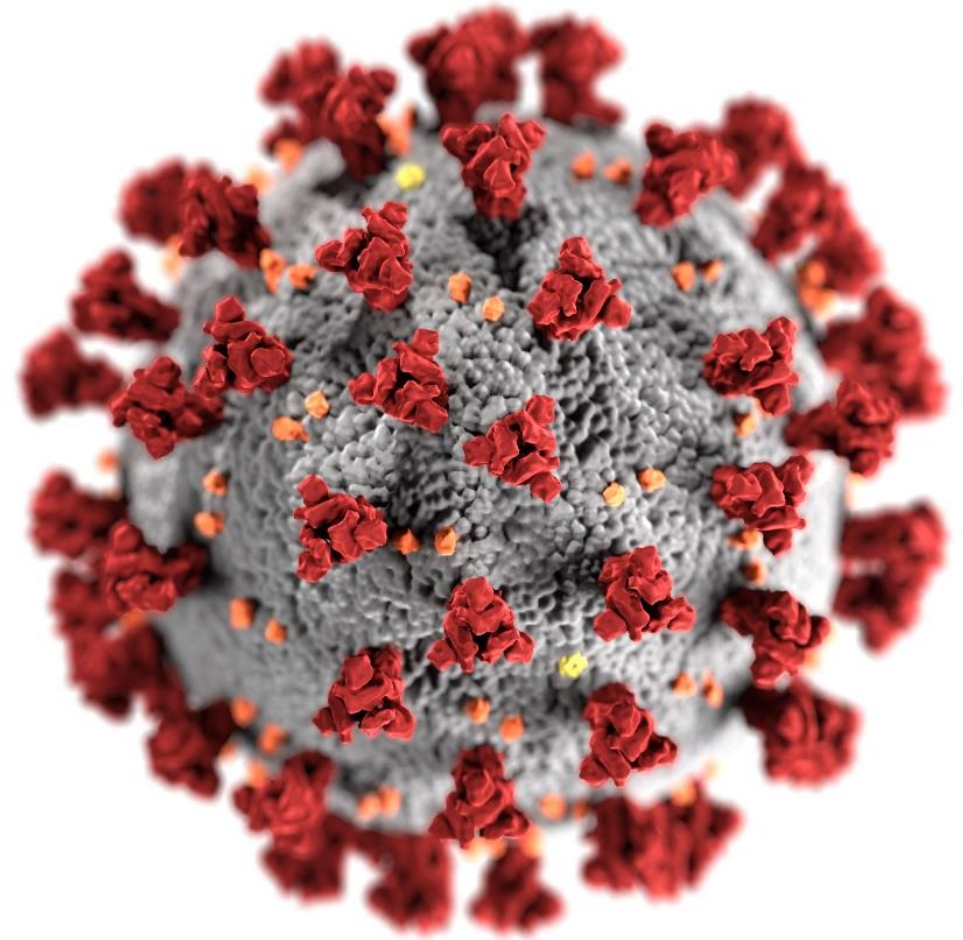


ACIP COVID-19 Vaccines Work Group

Dr. Matthew F. Daley, Work Group Chair

April 19, 2023



cdc.gov/coronavirus

COVID-19 vaccine update:

FDA authorizations

- April 18, 2023: FDA¹ updated COVID-19 vaccine emergency use authorizations (EUAs):
 - Use of bivalent mRNA vaccines for all doses/indications administered to individuals ages 6 months and older
 - Additional dose(s) for certain populations

1. <https://www.fda.gov/news-events/press-announcements/coronavirus-covid-19-update-fda-authorizes-changes-simplify-use-bivalent-mrna-covid-19-vaccines>

ACIP COVID-19 Work Group Meeting Review

March–April 2023

- Review of pediatric COVID-19 vaccine data
- Epidemiology of COVID-19, including among adults ≥ 65 years of age
- Vaccine effectiveness (VE) updates
- Preliminary results for pediatric cost effectiveness analyses
- Discussions for additional doses in vulnerable populations

February ACIP COVID-19 Meeting Review

February 24, 2023

- Vaccine safety updates
- Vaccine effectiveness data updates
- Epidemiology and hospitalization data
- Benefit-risk analysis
- Considerations for transition to bivalent primary series
- Future directions of COVID-19 vaccines, including updates to vaccine policy

Agenda:

Wednesday April 19, 2023

- **COVID-19 vaccine program updates** Dr. Peacock (CDC)
- **COVID-19 vaccine safety updates** Dr. Shimabukuro (CDC)
- **Update: v-safe after vaccination health checker** Dr. Shimabukuro (CDC)
- **Updates to COVID-19 vaccine effectiveness in the US** Dr. Link-Gelles (CDC)
- **Updates to COVID-19 vaccine policy:
Data and Work Group considerations** Dr. Oliver (CDC)
- **Updates to Interim Clinical Considerations** Dr. Twentyman (CDC)

Break

- **Public Comment**
- **Discussion**

Work Group members

ACIP members

- Matthew Daley (chair)
- Beth Bell
- Grace Lee
- Keipp Talbot
- Oliver Brooks

Ex-officio/government members

- FDA: Rachel Zhang, Lucia Lee, Anuja Rastogi
- NIH: Chris Roberts
- IHS: Uzo Chukwuma
- CMS: Jeff Kelman
- BARDA: Christine Oshansky
- HHS: David Kim
- CDC: Alan Lam

CDC Leads

- Sara Oliver
- Evelyn Twentyman

Liaisons

- AAFP: Jonathan Temte
- AAP: Sean O’Leary
- ACOG: Denise Jamieson (primary),
Laura Riley (alternate)
- ACP: Jason Goldman
- ADS: Emily Kahn
- AGS: Ken Schmader
- AIM: Rob Shechter (primary),
Jane Zucker (alternate)
- AMA: Sandra Fryhofer
- ANA: Ruth Francis (alternate)
- APhA: Michael Hogue
- ASTHO: Marcus Plescia
- CSTE: Paul Cieslak, Christine Hahn
IDSA: Jeff Duchin (primary)

Liaisons, cont’d

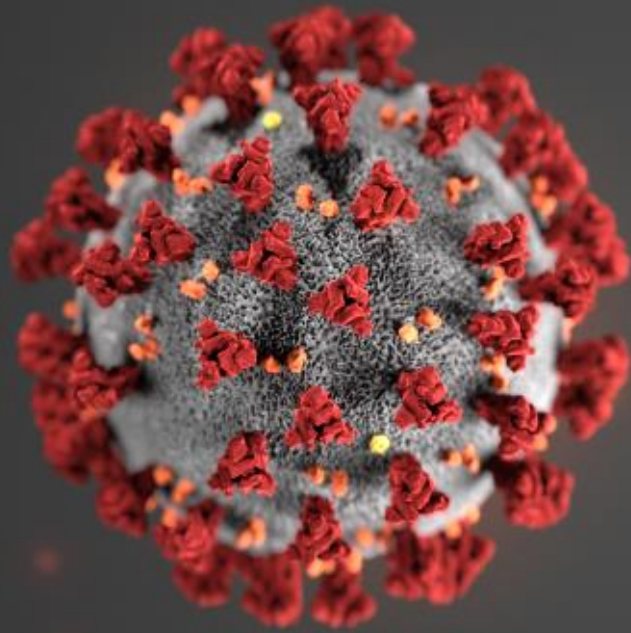
- NACCHO: Matt Zahn (primary),
Jeff Duchin (alternate)
- NACI: Matthew Tunis (primary),
Nicole Forbes (alternate)
- NFID: Bill Schaffner (primary),
Marla Dalton (alternate)
- NMA: Patricia Whitley-Williams
- SHEA: Preeti Mehrotra
Marci Drees (alternate)

Consultants

- Ed Belongia
- Kathy Kinlaw
- Dayna Matthew
- Kathleen Neuzil
- Stanley Perlman
- Peter Szilagyi
- Hank Bernstein

CDC participants

- Sarah Meyer
- Elisha Hall
- Megan Wallace
- Danielle Moulia
- Lauren Roper
- Hannah Rosenblum
- Katherine Fleming-Dutra
- Monica Godfrey
- Susan Goldstein
- Mary Chamberland
- Stephen Hadler
- JoEllen Wolicki
- Melinda Wharton
- Jessica MacNeil
- Amanda Cohn
- Ruth Link-Gelles
- Amadea Britton
- Carolyn Bridges
- Allison Ciesla
- Nicole Dowling
- Ashley Fowlkes
- Heather Scobie
- Natalie Thornburg
- Tom Shimabukuro
- John Su
- Julianne Gee
- Karen Broder
- Rita Helfand
- Jefferson Jones
- Yvonne Bolen
- Samuel Graitcer
- Lisa Grohskopf
- Katherina Grusich
- Aaron Hall
- Terri Hyde
- Cynthia Jorgensen
- Kristen Nordlund
- Sierra Scarbrough
- Edwin Shanley
- Andrew Kroger
- Lauri Markowitz
- Noelle-Angelique Molinari
- Michael McNeil
- Morgan Najdowski
- Ismael Ortega-Sanchez
- Pragna Patel
- Amanda Payne
- Georgina Peacock
- Jose Romero
- Laura Steinhardt
- Ryan Wiegand
- Patricia Yu
- Yon Yu



For more information, contact CDC
1-800-CDC-INFO (232-4636)
TTY: 1-888-232-6348 www.cdc.gov

Thank you!

The findings and conclusions in this report are those of the authors and do not necessarily represent the official position of the Centers for Disease Control and Prevention.

