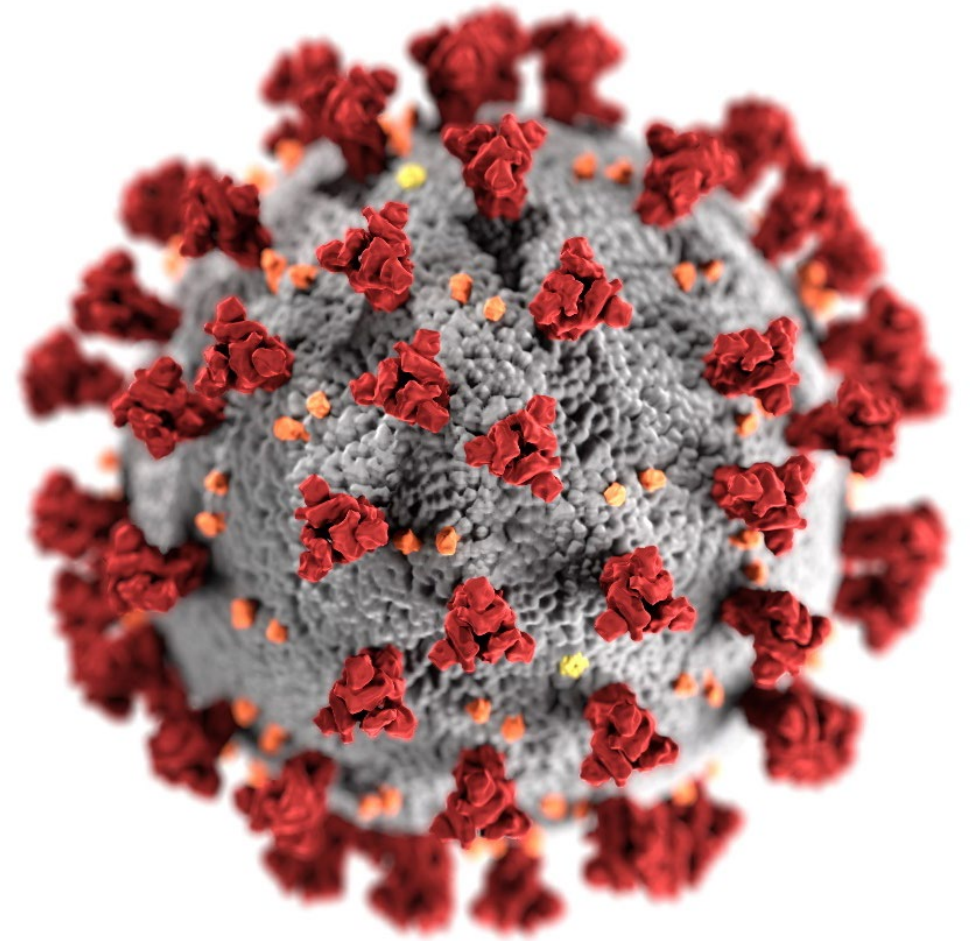


ACIP COVID-19 Vaccines Work Group

Dr. Matthew F. Daley, Work Group Chair

June 18, 2022



cdc.gov/coronavirus

FDA update

FDA authorizes COVID-19 vaccines for children ages 6 months through 5 years

- On June 16, 2022: FDA granted emergency use authorization (EUA) for:
 - A **2-dose** Moderna COVID-19 vaccine primary series for administration to individuals ages 6 months through 5 years
 - Also authorized to provide a **3rd** primary series dose to individuals ages 6 months through 5 years with certain kinds of **immunocompromise**
 - A **3-dose** Pfizer-BioNTech COVID-19 vaccine primary series for administration to individuals ages 6 months through 4 years

FDA update

FDA authorizes the Moderna COVID-19 vaccine for children ages 6 through 17 years

- On June 16, 2022: FDA granted emergency use authorization (EUA) for:
 - A **2-dose** Moderna COVID-19 vaccine primary series for administration to individuals ages 6 through 17 years
 - Also authorized to provide a **3rd** primary series dose to individuals ages 6 through 17 years with certain kinds of **immunocompromise**

ACIP Meeting Review

June 17, 2022

Reviewed:

- Epidemiology of COVID-19 in young children
- COVID-19 vaccine effectiveness in children and adolescents
- Safety and immunogenicity of the Moderna COVID-19 vaccine 2-dose primary series in children ages 6 months—5 years
- Safety and immunogenicity of the Pfizer-BioNTech COVID-19 vaccine 3-dose primary series in children ages 6 months—4 years
- ACIP COVID-19 vaccine Work Group interpretation of safety, immunogenicity and efficacy of Moderna & Pfizer-BioNTech COVID-19 vaccine primary series data

Agenda: Saturday June 18, 2022

- **Implementation of pediatric COVID-19 vaccines** Dr. Chatham-Stephens (CDC)
- **Evidence to Recommendations Framework: mRNA COVID-19 vaccines in young children** Dr. Oliver (CDC)
- **Clinical Considerations Update** Dr. Hall & Dr. Oliver (CDC)
- **Discussion**

VOTES

Moderna COVID-19 vaccine in children ages 6 months—5 years

Pfizer-BioNTech COVID-19 vaccine in children ages 6 months—4 years

Work Group members

ACIP members

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

Ex-officio/government members

- FDA: Doran Fink, Rachel Zhang, Lucia Lee
- NIH: Chris Roberts
- IHS: Uzo Chukwuma
- DOD: Bryan Schumacher
- CMS: Jeff Kelman
- BARDA: Christine Oshansky
- HHS: David Kim

CDC Lead

- Sara Oliver

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: Kendra McMillan (primary), Ruth Francis (alternate)
- APhA: Michael Hogue
- ASTHO: Marcus Plescia
- CSTE: Susan Lett, Paul Cieslak, Christine Hahn
- IDSA: Jeff Duchin (primary)

Liaisons, cont’d

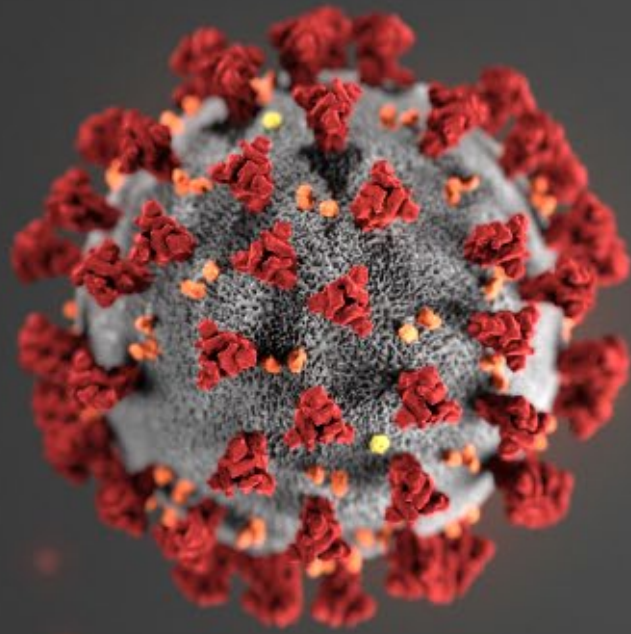
- NACCHO: Matt Zahn (primary), Jeff Duchin (alternate)
- NACI: Matthew Tunis (primary), Kelsey Young (alternate)
- NFID: Bill Schaffner (primary), Marla Dalton (alternate)
- NMA: Patricia Whitley-Williams
- SHEA: Marci Drees

Consultants

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

CDC participants

- Sarah Meyer
- Evelyn Twentyman
- Tara Anderson
- Amy Blain
- Mary Chamberland
- Katherine Fleming-Dutra
- Monica Godfrey
- Susan Goldstein
- Stephen Hadler
- Elisha Hall
- Valerie Morelli
- Danielle Moulia
- Lauren Roper
- Edwin Shanley
- Megan Wallace
- JoEllen Wolicki
- Amanda Cohn
- Jessica MacNeil
- Elfriede Agyemang
- Karen Broder
- Allison Ciesla
- Kathleen Dooling
- Ashley Fowlkes
- Samuel Graitcer
- Rebecca Greco Kone
- Katherine Grusich
- Rita Helfand
- Joy Hsu
- Terri Hyde
- Jefferson Jones
- Cynthia Jorgensen
- Andrew Kroger
- Ruth Link-Gelles
- Lauri Markowitz
- Kristen Nordlund
- Tamara Pilishvili
- Heather Scobie
- Tom Shimabukuro
- John Su
- Natalie Thornburg
- Melinda Wharton
- Ryan Wiegand
- Janet Wright
- 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.

