ACIP COVID-19 Vaccines Work Group

Dr. Beth Bell, Work Group Chair

April 23, 2021

For more information:
www.cdc.gov/COVID19

- **Monday 4/12**: Vaccine Safety Technical Group (VaST) meeting
- **Tuesday 4/13**: Joint CDC, FDA statement, pause recommended, HAN released
- **Tuesday 4/13**: ACIP COVID-19 vaccines Work Group meeting
- **Wednesday 4/14**: Emergency ACIP meeting

**Emergency ACIP meeting**

- **Purpose**: Consider implications of reported cases of thrombosis and thrombocytopenia after Janssen/J&J vaccine on vaccination policy
- After discussions regarding the U.S. cases of CVST and thrombocytopenia, ACIP agreed that more information is needed before policy recommendations can be made regarding the Janssen COVID-19 vaccine.
Janssen/J&J COVID-19 vaccine:
ACIP Response: Week of April 19th

- **Monday 4/19**: Vaccine Safety Technical Group (VaST) meeting
- **Wednesday 4/21**: ACIP COVID-19 vaccines Work Group meeting
- **Thursday 4/22**: ACIP COVID-19 vaccines Work Group meeting
- **Friday 4/23**: Emergency ACIP meeting

**Emergency ACIP meeting**

- **Purpose**: Review updated cases of thrombosis with thrombocytopenia after Janssen COVID-19 vaccines. Discuss risk/benefit analysis, policy options for updated recommendations for use
Today's Agenda
Friday, April 23

- Pathogenesis and management of Thrombosis with Thrombocytopenia Syndrome (TTS)
  Dr. Michael Streiff, MD (Johns Hopkins University School of Medicine)

- Thrombosis with thrombocytopenia syndrome (TTS) following Janssen COVID-19 vaccine
  Dr. Tom Shimabukuro (CDC)

- Public Comment

- Update on Janssen COVID-19 vaccine
  Dr. Mathai Mammen (Global Head of Janssen Research and Development)
  Dr. Joanne Waldstreicher (Johnson & Johnson Chief Medical Officer)

- VaST assessment
  Dr. Grace Lee (ACIP, VaST Co-chair)

- Thrombosis with thrombocytopenia syndrome (TTS) after COVID-10 vaccines:
  Applying the Evidence to Recommendation Framework
  Dr. Sara Oliver (CDC)

- Discussion

- VOTE: Janssen COVID-19 vaccine: Updated interim recommendations for use
**Work group members**

### ACIP members
- Beth Bell (chair)
- Matthew Daley
- Grace Lee
- Jose Romero
- Keipp Talbot

### Ex-officio/government members
- FDA: Doran Fink, Rachel Zhang
- NIH: Chris Roberts
- IHS: Thomas Weiser, 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
- 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 (primary), Christine Hahn (alternate)
- IDSA: Jeff Duchin (primary), Carol Baker (alternate)

### Liaisons, cont’d
- NACCHO: Matt Zahn (primary), Jeff Duchin (alternate)
- NACI: Matthew Tunis
- NFID: Bill Schaffner (primary), Marla Dalton (alternate)
- NMA: Oliver Brooks
- SHEA: Marci Drees

### Consultants
- Ed Belongia
- Kathy Kinlaw
- Dayna Matthew
- Kathleen Neuzil
- Stanley Perlman
- Peter Szilagyi
CDC participants

- Amy Blain
- Doug Campos-Outcalt
- Mary Chamberland
- Thomas Clark
- Amanda Cohn
- Jean Cox-Ganser
- Jonathan Duffy
- Kathleen Dooling
- Anthony Fiore
- Mark Freedman
- Julia Gargano
- Sue Gerber
- Jack Gersten
- Susan Goldstein
- Sam Graitcer
- Lisa Grohskopf
- Julie Garon
- Stephen Hadler
- Rita Helfand
- Susan Hiers
- Terri Hyde
- Cynthia Jorgensen
- Erin Kennedy
- Sarah Kidd
- Ram Koppaka
- Megan Lindley
- Nicole Lindsey
- Ruth Link-Gelles
- Jessica MacNeil
- Lauri Markowitz
- Mona Marin
- Sarah Mbaeyi
- Nancy Messonnier
- Danielle Moula
- Rebecca Morgan
- Titilope Oduyebo
- Anita Patel
- Janell Routh
- Stephanie Schrag
- Heather Scobie
- Edwin Shanley
- Tom Shimabukuro
- Heidi Soeters
- Mark Sotir
- Stephanie Thomas
- Natalie Thornburg
- Jennifer Verani
- Megan Wallace
- Annemarie Wasley
- Cindy Weinbaum
- Melinda Wharton
- Yon Yu
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.