

ReVAMPing the Pharmaceutical Supply Chain: Implementing Policy to Prevent Drug Shortages

Hosted by the Duke-Margolis ReVAMP Drug Supply Chain Consortium

June 12, 2024

1:00 pm – 5:00 pm ET

Hybrid Public Meeting

Duke-Margolis Offices • 1201 Pennsylvania Avenue, Suite 500, Washington, DC

Meeting Agenda

1:00 pm

Welcome and Introduction

Mark McClellan, Duke-Margolis Institute for Health Policy

1:20 pm

Opening Remarks and Q&A

Christen Linke Young, White House Domestic Policy Council

1:40 pm

Panel 1: Opportunities for Coordinated Policy Action

Moderator: **Marianne Hamilton Lopez**, Duke-Margolis Institute for Health Policy

Polymakers will discuss existing and potential future opportunities for coordinated policy action to address drug shortages and promote drug supply chain reliability.

- **Jacqueline Corrigan-Curay**, U.S. Food and Drug Administration
- **Rebecca Haffajee**, Assistant Secretary for Planning and Evaluation
- **Arlene Joyner**, Administration for Strategic Preparedness and Response
- **Meena Seshamani**, Centers for Medicare and Medicaid Services

2:40 pm

Panel 2: Measuring Supply Chain Reliability

Moderator: **Stephen Colvill**, Duke-Margolis Institute for Health Policy

Panelists will discuss considerations that should be taken into account during the development and implementation of various government-led and industry-led supply chain reliability and quality management maturity evaluation methods, including how these programs could help to enable improvements.

- **Amy Cadwallader**, U.S. Pharmacopeia
- **Patrick Day**, Lachman Consultants
- **Todd Ebert**, Healthcare Supply Chain Association
- **David Gaugh**, Association for Accessible Medicines
- **Diane Hustead**, International Society for Pharmaceutical Engineering

3:20 pm

Break

3:30 pm **Panel 3: Realigning Incentives for Reliability**

Moderator: **Thomas Roades**, Duke-Margolis Institute for Health Policy

Drawing on recent Consortium proposals, panelists will discuss how payment and reimbursement, purchasing, and contracting practices and policies can drive more reliable manufacturing of essential medicines, ultimately improving patient outcomes.

- **Craig Burton**, Association for Accessible Medicines
- **Nicolette Louissaint**, Healthcare Distribution Alliance
- **Michele Mestrinaro**, Novartis
- **Eric Tichy**, Mayo Clinic

4:10 pm **Panel 4: Enabling Reliability through Advanced Manufacturing Technologies**

Moderator: **Gerrit Hamre**, Duke-Margolis Institute for Health Policy

Panelists will discuss how existing federal programs can drive increased adoption of advanced manufacturing technologies, as well as future opportunities for leveraging advanced manufacturing technologies for improvements in reliability, quality assurance, and national health security.

- **Andrew Carpenter**, Phlow
- **Mark Godfrey**, Eli Lilly and Company
- **Gerren McHam**, API Innovation Center
- **Joel Welch**, U.S. Food and Drug Administration

4:50 pm **Concluding Remarks**

Marianne Hamilton Lopez, Duke-Margolis Institute for Health Policy

5:00 pm **Adjournment**