

Challenges in Supply, Market Competition, and Regulation of Infant Formula in the United States: Distribution Channels for Infant Formula

Meeting 13- Virtual

December 1, 2023 1:30 pm – 4:30 pm EST

Agenda

Meeting Objectives:

- Understanding distribution channel structure (eg., wholesalers, retailers, distributors, & internet)
- Understanding nexus between distribution channels and consumer behavior during shocks
- Ascertaining any lessons or changes that have occurred since 2022

Opening

1:30 pm	Welcome and Chair Statement + Committee Introductions
	Barbara Schneeman, Committee Chair

Moderator: Ravi Anupindi, Committee Member

1:40 pmOverview of how infant formula moves from the factory to consumersJennifer Hatcher, Chief Public Policy Officer & Senior Vice President, FMI

Healthcare Distribution Supply Chain

Mary Byrne, Vice President, Supply Chain, Cardinal Health

Questions: 15min

Moderator: Debbie O'Connor, Committee Member

2:15pm Panel 2: Hospitals and special use

Large hospital – Mayo Clinic (product supply)

• Amy Conway, Quality Value Analysis within Supply Chain Management & Scott Marsh, Sr. Value Analyst Portfolio Advisor, Clinical Supply Chain Management

QUESTIONS – 10min

Vizient group purchasing organization (GPO)

• Kurt Henry, Senior Director, Contract Services, Vizient, Inc

QUESTIONS – 10min

3:00pm Panel 2b: Hospitals (customer facing)



- Andrea Armellino, Pediatric Nutrition Support, Mayo Clinic
- Whitney Duddey, Clinical Manager for Nutrition Support, at Cincinnati Children's
- Stephanie Merlino Barr, Neonatal Nutritionist, The MetroHealth System, Cleveland, OH

Moderator: Kadee Russ, Committee Member

3:30pm Panel 3: Consumers and supply shocks

Panelists:

- Jennifer M. Canvasser, NEC Society, Founder
- Sarah Chamberlin, Executive Director, flok Health
- Jennifer Smilowitz, Assistant Professor of Cooperative Extension, University of California Davis
- Shonte' Terhune-Smith, Health Educator, Lactation Consultant, and Birth Doula practicing in Genesee County

4:30 pm Adjourn Meeting