



Public Workshop--Coordinated Development of Antimicrobial Drugs and Antimicrobial Susceptibility Test Devices

Sheraton, Silver Spring MD September 29, 2016

| Time | Topic | Presenter(s) |
|-------------------|--|---|
| 8:00 AM-9:00 AM | Registration | |
| 9:00 AM-9:15 AM | Introductory Remarks | Sumathi Nambiar, CDER, FDA |
| 9:15 AM-9:30 AM | FDA Perspective on Antimicrobial Susceptibility Test Development | Ribhi Shawar, CDRH, FDA |
| 9:30 AM-10:00 AM | Clinical and Laboratory Perspective | Amy Mathers, University of Virginia |
| | | Romney Humphries, UCLA |
| 10:00 AM-10:45 AM | Pharmaceutical Company Experience and Perspective | Mary Motyl, Merck |
| | Experience and reispective | Kevin Krause, Achaogen |
| 10:45 AM-11:00 AM | Break | |
| 11:00 AM-11:45 AM | Diagnostic Device Manufacturer Experience and Perspective | Bill Brasso, BD Diagnostic Systems Darcie (Roe) Carpenter, Beckman Coulter |
| 11:45 AM-12:30 PM | Clarifying Questions from Audience/Panelists | |
| 12:30 PM-1:30 PM | Lunch | |
| 1:30 PM-2:00 PM | Roles and Resources in Coordinated Development | Melissa Miller, UNC School of Medicine |
| | | Jean Patel, CDC |
| 2:00 PM-2:30 PM | Clarifying Questions from Audience/Panelists | |
| 2:30 PM-2:45 PM | Public Comments | |





| 2:45 PM-3:45 PM | Panel Discussion | |
|-----------------|--------------------|----------------------------|
| 3:45 PM-4:00 PM | Concluding Remarks | Ed Cox, CDER, FDA |
| | | Steve Gitterman, CDRH, FDA |

Workshop Chair/Co-Chair: Sumathi Nambiar and Jean Patel

Panelists:

FDA: Ed Cox, Sumathi Nambiar, Ribhi Shawar, Steve Gitterman

Romney Humphries (UCLA); Ian Critchley (Allergan); Bill Brasso (BD Diagnostic Systems); Mary Motyl (Merck); Jean Patel (CDC); John Rex (Astra Zeneca); Melissa Miller (UNC School of Medicine); Fred Tenover (Cepheid); Sam Bozzette (bioMerieux); Olga Lomovskaya (The Medicines Company); Kevin Krause (Achaogen); Darcie (Roe) Carpenter (Beckman Coulter); Helen Boucher (Tufts University School of Medicine); Amy Mathers (University of Virginia School of Medicine); Charlene Reed (Foundation to Combat Antimicrobial Resistance)