

Attributing Illness to Food
George Mason University
Arlington Campus,
3401 N. Fairfax Drive, Arlington, VA 22201
April 5, 2007

8:00 – 8:30 **Registration**

8:30 - 8:40 **Welcome and Introductions**
Dr. Kristin Holt, FSIS, Moderator

Need For the Summit

8:40 – 8:55 **The Importance of Foodborne Illness Attribution Data and Charge to Participants**
Dr. Richard Raymond, U.S. Department of Agriculture
Dr. John O. Agwunobi, U.S. Department of Health and Human Services

How Do We All Define and Use Attribution?

8:55 – 9:05 **Federal Agency Perspective**
Dr. David P. Goldman, Food Safety and Inspection Service

9:05 – 9:15 **Federal Agency Perspective**
Dr. Robert V. Tauxe, Centers for Disease Control and Prevention

9:15 – 9:25 **Federal Agency Perspective**
Dr. Robert L. Buchanan, U.S. Food and Drug Administration

9:25 – 9:35 **State and FoodNet site Perspective**
Dr. Timothy F. Jones, Tennessee Department of Health and Tennessee FoodNet Site

9:35 – 9:45 **Industry Perspective**
Ms. Jenny Scott, Grocery Manufacturers of America/Food Products Association

9:45 – 9:55 **Consumer Perspective**
Mr. Christopher Waldrop, Consumer Federation of America

9:55 – 10:15 **BREAK**

10:15 – 10:45 **Additional Views on Definition**

Current Methods/Activities to Develop Attribution Data

10:45 – 10:55 **A Statistical Model for Attributing Human Salmonellosis to Meat, Poultry, and Eggs**
Dr. Chuanfa Guo, Food Safety and Inspection Service

Current Methods/Activities to Develop Attribution Data (continued)

- 10:55 – 11:05** **Using Data from Outbreak Investigations to Attribute Illness to Food**
Dr. Patricia Griffin, Centers for Disease Control and Prevention
- 11:05 – 11:15** **Outbreak Alert Database**
Ms. Caroline Smith DeWaal, Center for Science in the Public Interest
- 11:15-11:25** **Using Data from Illnesses that Are Not Part of Outbreaks**
Dr. Fred Angulo, Centers for Disease Control and Prevention
- 11:25 – 11:35** **Using Data from Expert Elicitation to Attribute Illness to Food**
Dr. Sandra Hoffmann, Resources for the Future
- 11:35 – 11:45** **Ranking Foodborne Risks under Uncertainty: Comparing Outbreak and Expert Attribution of Illnesses to Foods**
Mr. Michael Batz, University of Maryland
- 11:45 – 11:55** **Using Data at Retail**
Dr. David G. White, Center for Veterinarian Medicine, Food and Drug Administration
- 11:55 – 12:15** **Additional Views on Methods**
- 12:15 – 1:15** **LUNCH**
- 1:15 – 2:45** **Discussion: Current Methods/Activities to Develop Attribution Data**
*Panel of questioners: Ms. Nancy Donley, Ms. Barbara Kowalczyk, Dr. Michael Rybolt
Dr. Skip Seward and Ms. Caroline Smith DeWaal*
- 2:45 – 3:00** **BREAK**
- Where do we go from here?**
- 3:00 – 3:15** **FSIS Next Steps**
Dr. Daniel Engeljohn, Food Safety and Inspection Service
- 3:15 – 4:00** **Public Discussion on Next Steps**
Moderated by Dr. Kristin Holt, Food Safety and Inspection Service
How Have We Used Attribution Data in the Past?
How Could Agencies Use this Data in the Future?
- 4:00 – 4:20** **Other Comments**
- 4:20 – 4:30** **Closing Remarks**
Dr. David P. Goldman, Food Safety and Inspection Service