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**Wednesday, May 17, 2017**

- 7:30 a.m. Registration/Continental breakfast (Outside Rooms 325–326, Pyle Center)  
8 a.m. Welcome and overview of FRI accomplishments, *Chuck Czaprynski, Director, FRI*  
8:15 a.m. Welcome, *Kate VandenBosch, Dean, College of Agricultural and Life Sciences, UW-Madison*

**Morning Session #1: Considerations for developing foods with clean-label ingredients (Part I)**

**Chair:** *Andy Milkowski, FRI Executive Committee, Dept. Animal Sciences, UW-Madison*

- 8:30 a.m. What is a clean label? A food industry perspective  
*Jairus David, Conagra Brands, Inc.*  
9 a.m. Regulatory and toxicological considerations for clean-label ingredients  
*Richard Lane, PepsiCo*  
9:30 a.m. Antibacterial agents for refrigerated foods  
*Kathy Glass, Associate Director & Distinguished Scientist, FRI*

**10–10:30 a.m. Break**

**Morning Session #2: FRI: Considerations for developing foods with clean-label ingredients (Part II)**

**Chair:** *JP van Pijkeren, FRI Affiliate, Dept. Food Science, UW-Madison*

- 10:30 a.m. Clean-label anti-mycotics  
*Jae-Hyuk Yu, FRI Executive Committee, Dept. Bacteriology, UW-Madison*  
11 a.m. Use of bioprotective cultures in dairy products  
*Cecilie Lykke Marvig Nielsen, Chr. Hansen Laboratories*  
11:30 a.m. FSIS special claims and clean labeling regulatory considerations  
*Jeff Canavan, USDA FSIS*

**Noon–1 p.m. Lunch (Pyle Center Dining Room)**

**Afternoon Session #1: *Salmonella***

**Chair:** *Chuck Czaprynski, FRI Executive Committee, Dept. Pathobiological Sciences, UW School of Veterinary Medicine*

- 1 p.m. Fresh produce: A common vector of *Salmonella*  
*Jeri Barak, FRI Executive Committee, Dept. Plant Pathology, UW-Madison*  
1:30 p.m. Desiccation tolerance in *Salmonella*  
*Chuck Kaspar, FRI Executive Committee, Dept. Bacteriology, UW-Madison*  
2 p.m. Considerations for controlling *Salmonella* during thermal processing of meat and poultry products  
*Jeff Sindelar, FRI Executive Committee, Dept. Animal Sciences*  
**2:30–3 p.m. Break**  
**3–3:30 p.m.** Veterinary Feed Rule's impact on food safety  
*Mark Cook, FRI Executive Committee, Dept. Animal Sciences*

**3:30–4 p.m. William C. Frazier Memorial Award Lecture**

Foodborne *Salmonella* in poultry and food production: Research perspectives  
*Steve Ricke, Center for Food Safety, University of Arkansas*

**4:30–6 p.m. Poster Session (Pyle Center Alumni Lounge)**

**5–7 p.m. Reception and Social Hour (Pyle Center Alumni Lounge)**



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**Thursday, May 18, 2017**

7:30 a.m. Continental breakfast (Outside Rooms 325–326, Pyle Center)

**Morning Session #1: Decision tools for product developers**

**Chair:** *Laura Knoll, FRI Executive Committee, Dept. Medical Microbiology & Immunology, UW-Madison*

8:15 a.m. Discussion: Microbiological risk assessments of raw materials and finished products

*Adam Borger, Outreach Program Manager, FRI*

8:45 a.m. Development of a safety decision tree to assess the safety of microbial cultures

*Michael Pariza, FRI Executive Committee, Dept. Food Science, UW-Madison*

9:15 a.m. Using predictive modeling as a tool to help plants produce safe products

*Dennis Seman, Dept. Animal Sciences*

**9:45–10 a.m. Presentation of Student Awards, *Chuck Czuprynski, FRI Director***

**10–10:30 a.m. Break**

**Morning Session #2: Current Food Safety Issues**

**Chair:** *Barb Ingham, FRI Affiliate, Dept. Food Science, UW-Madison*

10:30–11 a.m. Fermented foods

*Fred Breidt, USDA ARS*

11–11:30 a.m. Seals and botulism in Alaska

*Eric Johnson, FRI Executive Committee, Dept. Bacteriology, UW-Madison*

11:30–Noon Antibiotic-resistant *Salmonella* and the role of One Health

*Rachel Klos, FRI Affiliate, Wisconsin Dept. of Health Service, Div. of Public Health*

Noon–12:30 p.m. Treatment of enteric infections in humans: A clinician's perspective

*Nasia Safdar, UW School of Medicine and Public Health*

**12:30 p.m. Farewell, *Chuck Czuprynski, FRI Director***

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*Board of Visitors luncheon will take place immediately following the adjournment of the Spring Meeting in the AT&T Lounge at the Pyle Center (Invite only)*