

Scientific Support for FSIS' *Salmonella* Framework Webinars

Part 1

September 9, 2024

10:00 AM–12:30 PM ET

- 10:00 AM** **Welcome and Logistics (5 min)**
Dr. Kis Robertson Hale, *Deputy Assistant Administrator of the Office of Public Health Science, Chief Public Health Veterinarian, Moderator*
- 10:05 AM** **Opening Remarks (5 min)**
Dr. Emilio Esteban, *Under Secretary for Food Safety*
- 10:10 AM** **Overview of the Science Supporting the *Salmonella* Framework (10 min)**
Dr. Denise Eblen, *Assistant Administrator of the Office of Public Health Science*
- 10:20 AM** **Findings of the NACMCF Report on Control of *Salmonella* in Poultry (10 min)**
John Jarosh, *Deputy Director, Microbiological and Chemical Hazards Staff*
- 10:30 AM** **FSIS Poultry Exploratory Sampling Program and Laboratory Methods (30 min)**
Dr. William Shaw Jr., *Executive Associate for Laboratory Services*
- 11:00 AM** **Question and Answer (15 min)**
- 11:15 AM** **Break (5 min)**
- 11:20 AM** **Statistical Process Control (SPC) Proposed Lower Capability Process Index Statistical Measurement Model (CPL-SMM) (20 min)**
Dr. Courtney Amundson, *Data Scientist, Office of Planning, Analysis and Risk Management*
- 11:40 AM** **Demonstration of the FSIS CPL-SMM Monitoring Tool (20 min)**
Dr. Courtney Amundson, *Data Scientist, Office of Planning, Analysis and Risk Management*
- 12:00 AM** **Question and Answer (25 min)**
- 12:25 AM** **Closing Remarks (5 min)**
Sandra Eskin, *Deputy Under Secretary for Food Safety*

Associated Resources:

1. [NACMCF Subcommittee Report: Response to Questions Posed by the Food Safety and Inspection Service: Enhancing *Salmonella* Control in Poultry Products](#)
2. [FSIS Poultry Exploratory Sampling Program Report](#)
3. [Statistical Process Control Monitoring Method Assessment and the FSIS Proposed Lower Capability Process Index \(CPL\) Statistical Measurement Model](#)