

*AAVLD / USAHA  
2022 – Annual Conference*

**Committee on Animal Health Surveillance and Information Systems**  
Co-chairs: Maria Cooper (USAHA) and Giovani Trevisan (AAVLD)

**VIRTUAL PRE-MEETING AGENDA**  
**Friday, September 30, 2022**  
**11:00 AM to 1:00 PM – Central Time**  
**Virtual/Online**

<b>Time</b>	<b>Topic/Title</b>	<b>Presenter(s)</b>
11:00am	Welcome, Introductions	Co-Chairs: Giovani & Maria
11:05am	Using an interactive web-based application to demonstrate the use of epidemiological modeling to evaluate ASF surveillance scenarios	Marie Culhane & Sasidhar Malladi (University of Minnesota)
11:25am	American Rescue Plan project: Early detection of SARS CoV2 in animals	Suelee Robbe-Austerman & Sara Ahola (USDA-APHIS)
11:45am	Macro-epidemiological aspects of pathogen detection and applications: the Swine Disease Reporting System project	Giovani Trevisan (Iowa State University)
12:05pm	USDA Surveillance System Updates & Dashboard Releases	Oriana Beemer (USDA-APHIS)
12:25pm	Consideration of Resolutions	Committee Members

**ANNUAL MEETING AGENDA**  
**Monday, October 10, 2022**  
**10:15 AM to 12:15 PM – Central Time**  
**Hyatt Regency Minneapolis – Nicollet D3**

<b>Time</b>	<b>Topic/Title</b>	<b>Presenter(s)</b>
10:15am	Welcome, Introductions	Co-Chairs: Giovani & Maria
10:20am	National List of Reportable Animal Diseases – Updates and Q&A	Oriana Beemer (USDA-APHIS)
10:45am	Information Technology Standards Subcommittee Update: ECVI and Emergency Permit Data Standards Working Groups	Ryan Scholz (Oregon Department of Agriculture)
11:00am	AgView Platform – New Features	Patrick Webb (National Pork Board)
11:15am	Information Sharing & Decision Making during a Disease Outbreak	Bret Marsh (Indiana State Board of Animal Health)
11:30am	Domestic ASF/CSF Surveillance and Enhancements	Oriana Beemer (USDA-APHIS)
11:45am	Intentional Animal Health Threats and Surveillance to Recognize and Report Suspicious Disease Incidents	Stephen W. Goldsmith (FBI)
12:05pm	Committee Business	Committee Members
12:15pm	Adjourn	