

Moderator: Sunil Mor

1:20-1:40	Amos Ssematimba	Highly pathogenic Avian Influenza H5N8 in Uganda: A case report on the 2017 outbreak in poultry and wild birds
1:40-2:00	Jacqueline Nolting	Influenza A Virus Surveillance in Poultry and Waterfowl at Ohio Agricultural Exhibitions
2:00-2:20	Marie Culhane	Avian Influenza Distribution, Evolution, and Impacts on Ring-billed and Herring Gulls in Minnesota
2:20-2:40	Eric Linskens	Using Tabletop Exercises for Proactive HPAI Outbreak Preparedness Focusing on Permitting and Response
2:40-3:00	Abby Neu	Extension Education: Another Tool in Your Poultry Disease Risk Management Toolbox
3:00-3:20	<i>BREAK</i>	

Moderator: Eric Linskens

3:20-3:40	Sunil Mor	Turkey Arthritis Reovirus: A retrospective study and an update on disease diagnosis
3:40-4:00	Mo El-Gazzar	Mycoplasma Sequence Typing: Now and in the Future
4:00-4:20	Rade Spasojevic	Is Spirochetosis a New Problem in the Turkey Industry?
4:20-4:40	Dale Lauer	Transmissible Diseases of Poultry Committee Update
4:40-5:00	Eric Gonder	NPIP Update
5:00-5:30		<i>Business meeting</i>
6:00-8:00		<i>Awards banquet</i>

Tuesday, March 14, 2016

7:00-8:00

Continental Breakfast

Moderator: Tim Johnson

8:00-9:50

Michelle Kromm

Moderated discussion: Managing microbial threats, antibiotic stewardship and consumer expectations in animal production

9:50-10:10

BREAK

Moderator: Shauna Voss

10:10-10:30

Scott Beutelschies

Advances in Mass Depopulation Methods

10:40-11:00

Elise Gerkin

Field experiences with ORT in commercial turkey flocks

11:00-11:20

Katie Schlist

Salmonella enteritidis vaccination of commercial leghorn pullets, a comparison of inoculation routes

11:20-11:40

Ran An

Strong Influence of the Livestock Environments on the Emergence and Dissemination of Distinct Multidrug-resistant Phenotypes among the Population of non-typhoidal *Salmonella*

11:40-12:00

Jana Brackenridge

In Vitro Assessment of Immunomodulatory Properties of *Bacillus*-based Probiotics

12:00-1:00

Steve Collett

Alltech Lunch: *Title pending*