FarmaTalks® Swine Conference
FarmaTalks® has begun in April as a tool to deliver quality information for those who participate in the swine and poultry production chain during this period of isolation due to the covid-19 pandemic. Until the end of June FarmaTalks® will bring 10 international speakers to present and debate relevant themes over the animal protein production.

The FarmaTalks® Swine Conference has as its main goal turn accessible the best technical information through a 100% online platform.

- **Target:** veterinarians and professionals involved in swine production chain from all over the world.

- **Subjects:** the FarmaTalks® Swine Conference will be composed by 3 different panels: animal protein market, respiratory health and enteric health.

- **Date:** October 05th to 08th – 100% online (farma-talks.com).
Program

October 05th (Monday) – Philippines time

06:00pm: Opening ceremony.

06:15pm: The animal protein market: an overview of the present and a prediction of the future. Nan- Dirk Mulder (Rabobank).

07:15pm: Mycoplasma hyopneumoniae: control or eradication? Dominiek Maes - Ghent University – Belgium.

08:00pm: PCV-2/PCV-3: what should we know about this in 2020? Joaquim Segales - Universitat Autònoma de Barcelona – Spain.

08:45pm: Round table discussion.
06:00pm: *Glaesserella australis*: another pathogen that I should be concerned about?  
Conny Turni – University of Queensland – Australia.

06:30pm: Swine *Influenza*: How to minimize the impact of this pathogen?  
Montserrat Torremorell - University of Minnesota – USA.

07:15pm: Glasser Disease: How to keep this pathogen under control on the farm?  
Rafael Frandoloso - Universidade de Passo Fundo – RS - Brazil.

08:00pm: PRRS: measures to minimize the risk of introducing this disease into the herd.  
Daniel Linhares - Iowa State University – USA.

08:45pm: Round table discussion.
06:00pm: Rotavirus: How to control the different serotypes - North American experience.  
Jeremy Pittman - Smithfield Hog Production.

06:45pm: Strategies to control swine proliferative enteropathy (ileitis).  
Nathan Winkelman - President and co-owner of Swine Services Unlimited Inc. Minnesota – USA.

07:30pm: Round table discussion.
06:00pm: African Swine Fever: The impact and how to prevent the introduction of the disease in the herd?
Alex Peralta - Scuderia Marketing and Distribution Corporation.

06:30pm: Difference between colostrum and lactogenic immunity: practical enteric immunology.
Alejandro Ramirez - Iowa State University – USA.

07:15pm: Post-weaning diarrhea and the relationship with the piglet's intestinal health.
Luiz Felipe Caron – Universidade Federal do Paraná - UFPR – Brazil.

08:00pm: Economic impact of the enteric diseases.
Derald Holtkamp - Iowa State University – USA.

08:45pm: Round table discussion.
Nan-Dirk Mulder
Nan-Dirk Mulder is a senior analyst in animal protein, and covers the industry from an international perspective. He has advised and participated in projects on all continents of the world. He is a regular speaker at conferences and seminars all over the world. Nan-Dirk graduated in agricultural economics, marketing and market research from the Netherlands’ Wageningen Agricultural University in 1996.

Dominiek Maes

Joaquim Segales (Quim)
He is a professor of Pathological Anatomy and Swine Clinic at the Autonomous University of Barcelona (UAB). He is also currently director of the Animal Health Research Center (CReSA), located at the UAB itself. Member of the working group that discusses animal experimentation models for COVID-19. Co-author of the book Diseases of Swine.

Conny Turni
Turni leads a national and international reference laboratory for respiratory bacterial pathogens where identification, serotyping, genotyping, sequencing and antimicrobial sensitivity testing is performed. Dr. Conny recently isolated a new species of bacteria from pig lungs described as Glaesserella australis sp. nov.
Participants

**Montserrat Torremorell**
Professor of Diagnosis, Prevention and Therapy of Swine Diseases at the University of Minnesota. Award winner: Businesswomen and Professionals from Kentucky (2002). Co-author of the book Diseases of Swine.

**Rafael Frandoloso**
Professor of Microbiology, Immunology, and Infectious Diseases at the University of Passo Fundo (UPF). He received the Extraordinary Doctorate Award from the University of León in Spain (awarded to the institution’s best doctoral thesis).

**Daniel Linhares**
Daniel Linhares is currently an Associate Professor and Director of Graduate Studies at Iowa State University. PhD in Veterinary Medicine of Populations by the University of Minnesota.

**Jeremy Pittman**
Sanitary Veterinarian at Smithfield Hog Production (USA), responsible for 130,000 swine breeders, master in Preventive Veterinary Medicine. He received the Allen D. Leman Award for Science in Practice in 2015 and the Science with Practice Award from Iowa State University in 2016.
Participants

**Nathan Winkelman**  

**Alejandro Ramirez**  
Former President of AASV (American Association of Swine Veterinarians). Professor of Veterinary Diagnosis and Medicine of Production Animals at Iowa State University. Roy A. Schultz Award Winner as Professor of Swine Medicine (2017). Editor and Co-author of the book Diseases of Swine.

**Alex Peralta**  
Alex Peralta is SMARTSS (Sales, Marketing, and Technical Support Services Head) Head at Scuderia Marketing. Swine farm consultant, Associate Member of the Philippine College of Swine Practitioners, Advocate of antimicrobial posology and crusader against African Swine Fever.

**Derald Holtkamp**  
Professor of Herd Disease Prevention and Advanced Computing in Pig Production at Iowa State University.

**Luiz Felipe Caron**  
Professor of Veterinary Microbiology and Veterinary Vaccinology at the Federal University of Paraná (UFPR). Researcher at Imunova, a company specialized in monitoring the immune response and developing products and processes related to animal production and health. Member of the advisory committee for Salmonella, Influenza and Newcastle of the Ministry of Agriculture (MAPA) in Brazil.
Thank you!