

Department of Diagnostic Medicine/Pathobiology



Spring 2022 Seminar Series

Thursdays, 3:30 – 4:30 pm (CT)

Mara Conference Room – 4th Floor Trotter Hall



JANUARY 27 - MARA

Rift Valley fever: A deadly zoonotic disease of ruminants and humans

Sally Davis

Diagnostic Medicine/Pathobiology, Kansas State University



FEBRUARY 3 - ZOOM

Newcastle disease 2018-2020 outbreak: Outbreak experiences from a NAHLN lab perspective

Beate Crossley

California Animal Health and Food Safety Lab, UC Davis



FEBRUARY 10

(no seminar)



FEBRUARY 17 - MARA

KSVDL analytical toxicology section capabilities

Steve Ensley

Anatomy and Physiology, Kansas State University



FEBRUARY 24 - ZOOM

Pathology of theileriosis in roan antelope (Hippotragus equinus)

Sarah Clift

Microbiology and Immunology, University of South Alabama



MARCH 3 - MARA

Animal Herpesvirus Vector-Based Subunit Polyvalent Vaccines: Current and Future Perspectives

Shafiqul Chowdhury

Pathobiological Sciences, Louisiana State University



MARCH 10 - MARA

Value Based Care, from humans to animals: What could we learn?

Lucas Pantaleon

DVM One Health



MARCH 17

(no seminar)



MARCH 24 - MARA

"Cows don't get invited to keggers": Applying principles of veterinary epidemiology to COVID-19 control in schools and colleges

Rebecca Lee Smith

Pathobiology, University of Illinois Urbana-Champaign University



MARCH 31 - ZOOM

25 Years of Experience: The Pivotal Role of Outer Surface Protein A in Preventing Lyme Disease in Dogs and Beyond

Andrew Eschner

Boehringer-Ingelheim



APRIL 7 - MARA

Rickettsia pathogenesis is an evolutionary continuum

Joseph Gillespie

Microbiology and Immunology, University of Maryland



APRIL 14 - MARA

TBD

Velmurugan Balaraman

Diagnostic Medicine/Pathobiology, Kansas State University



APRIL 21 - MARA

Translating SARS-CoV-2 into Practical Solutions for the Meat and Poultry Industry

Erin Schirtzinger

Diagnostic Medicine/Pathobiology, Kansas State University

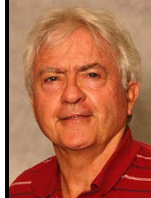


APRIL 28 - MARA

"Of pigs and men, the best-laid plans for prevention and control of swine fevers"

Jishu Shi

Anatomy and Physiology, Kansas State University



MAY 5 - MARA

Controlling herpesvirus pathogenesis by manipulating metabolism

Barry Rouse

Genome Science & Technology, University of Tennessee

Thank you for participating and attending this seminar series!!!

Please contact Kathryn Reif (kreif@vet.k-state.edu) with suggestions for future seminar speakers.