Spring 2020 Seminars
Diagnostic Medicine and Pathobiology
Thursday, 3:30 p.m.
Mara Conference Center, 4th Floor Trotter Hall

JANUARY 30
No Seminar

FEBRUARY 6
Mutagenesis in Ehrlichia and Anaplasma species aids in studying pathogenesis and vaccine development
Roman R. Ganta
Diagnostic Medicine and Pathobiology
Kansas State University

FEBRUARY 13
The development of a diagnostic assay using oral fluids for the detection of Senecavirus A
Ashley Zelenka
Diagnostic Medicine and Pathobiology
Kansas State University

FEBRUARY 20
Gene therapies for muscle disease: From pre-clinical studies to human clinical trials
Peter P. Nghiem, DVM, PhD
Veterinary Integrative Biosciences
Texas A&M University

FEBRUARY 27
Protective efficacy of vaccination-derived anti-Japanese encephalitis virus monoclonal antibodies in a miniature swine model
Christian Young
Diagnostic Medicine and Pathobiology
Kansas State University

MARCH 5
No Seminar

MARCH 12
SPRING BREAK
No Seminar

MARCH 19
Morbilviruses, much more than measles. Why it’s critical to keep a close eye on the animal cousin
Paul Duprex, PhD
Vaccine Research, Morris Animal Foundation, Genetics
University of Pennsylvania

MARCH 29
Title to be announced
Kathryn Rief
Diagnostic Medicine and Pathobiology
Kansas State University

APRIL 2
Zero abyss: The initiative to end human death caused by dog-mediated rabies
Susan M. Moore
Diagnostic Medicine and Pathobiology
Kansas State University

APRIL 9
FAD outbreak will take a village
Jamie Henningson
Diagnostic Medicine and Pathobiology
Kansas State University

APRIL 16
Title to be announced
Joseph J. Gillespie
Microbiology and Immunology
University of Maryland School of Medicine

APRIL 23
Mathematical modeling of vaccination strategies for foot and mouth disease control on the U.S. beef feedlots
Tara Gaire
Diagnostic Medicine and Pathobiology
Kansas State University

APRIL 30
MAY 7
MAY 14 Finals
No Seminar

Thank you for attending the Seminar Series.
Contact Dana Vanlandingham
divanian@vet.k-state.edu
with suggestions for future seminar speakers.