



Davis Thompson Foundation Australian Saturday seminars

AAPSP
Australian Animal Pathology
Standards Program

ASVP
Australian Society for
Veterinary Pathology



Saturday 18 July AEST: 10am-12pm/AWST: 8-10am
(Friday 17 July 5-7pm PST in US)



Animal models of
respiratory disease

Dr. Dennis Wilson
UC DAVIS, US

Saturday 15 August AEST: 10am-12:30pm/AWST: 8-10:30am
(Friday 14 August 5-7:30pm PST in US)



Molecular pathology -
Bridging the gap between molecular
biology and clinical medicine

Dr. Matti Kiupel
Michigan State University, US

Saturday 19 September AEST: 10am-12pm/AWST: 8-10am
(Friday 18 September 5-7pm PST in US)



In pursuit of a
sense of bone

Dr. Brian Murphy
UC DAVIS, US

Saturday 10 October AEST: 10am-12pm/AWST: 8-10am
(Friday 9 October 5-7pm PST in US)



My less favorite
avian diseases

Dr. Leslie Woods
UC DAVIS, US

Saturday 31 October AEST: 10am-12pm/AWST: 8-10am
(Friday 30 October 5-7pm PST in US)



Crocodylian pathology and selected
diseases of other Australian reptiles

Dr. Cathy Shilton
Dr. Karrie Rose

Berrimah Veterinary Laboratories, Northern Territory &
Australian Registry of Wildlife Health, Taronga Zoo,
New South Wales, Australia

Saturday 14 November AEST: 10am-12pm/AWST: 8-10am
(Friday 13 November 5-7pm PST in US)



Ocular pathology of dogs and cats:
From normal anatomy to common
lesions

Dr. Chris Reilly
Insight Veterinary Specialty Pathology, CUS

Registration links:

Animal models of respiratory disease: https://us02web.zoom.us/join/register/WN_tqPGa_LIT86N0v_6-Ap_Ow

Molecular pathology - Bridging the gap between
molecular biology and clinical medicine https://us02web.zoom.us/join/register/WN_olxEKzN2Rvmy-0Cw3IZAua

In pursuit of a sense of bone https://us02web.zoom.us/join/register/WN_yr6BZY8sSYGmltidfM9xDA

My less favorite avian diseases https://us02web.zoom.us/join/register/WN_RbPjmQCKQDwqwz6B58IIA

Crocodylian pathology and selected diseases
of other Australian reptiles https://us02web.zoom.us/join/register/WN_LB13s0H3ht5mMjty6zyhIPw

Ocular pathology of dogs and cats:

From normal anatomy to common lesions https://us02web.zoom.us/join/register/WN_iEIEBUK275SjqA9LESKvfw