

EQUINE CHAPTER SCIENCE WEEK 9 - 11 JULY 2021



ANZCVS
SCIENCE WEEK
2021

FEATURED SPEAKERS



Professor Eric Parente
A.B., DVM, DipACVS
UNIVERSITY OF PENNSYLVANIA
USA



Professor Louise Southwood
BVSc, MS, PhD, DipACVS, DipACVECC
UNIVERSITY OF PENNSYLVANIA
USA

TOPIC: Equine acute abdomen and Upper respiratory tract
LOCATION: Online and On-Demand (same day)
DATE: Friday 9TH - Saturday 10TH July 2021
COST: \$398 for Virtual Registration for Members
\$450 for Non-Members

LIVE! Interactive workshop (Q&A) session with Prof Louise Southwood and Prof Eric Parente (all lecture topics)

LOCATION: Online (Live stream)
DATE: Sunday 11TH 2021
TIME: 9:30AM AEST

Equine Chapter Member Discount
A \$100.00 discount on the price of a Member Virtual Registration will be extended to the first 25 Equine Chapter Members who register for the on-demand Equine Chapter program and insert the discount code: EQSWP2021 upon registration!

FRIDAY 9TH JULY	
Speaker	Topic
Prof Louise Southwood BVSc, MS, PhD, DipACVS, DipACVECC	Advances in Diagnosis and Treatment of Colic
	Challenging cases: What I Learnt
	Antimicrobial stewardship and surgical colic & GIT microbiome
SATURDAY 10th JULY	
Speaker	Topic
Prof Eric Parente A.B., DVM, DipACVS	Upper and lower respiratory tract - can you really separate them?
	Persistent nasal discharge, now what?
	The good, the bad, and the ugly of Upper respiratory tract surgery
SUNDAY 11th JULY	
LIVE interactive workshop (Q&A) session with Prof Louise Southwood and Prof Eric Parente (all lecture topics)	



More information on Science Week with complete scientific program and registration can be found at: vetscienceweek.com.au

Registration includes on-demand access to all 12 Chapter Streams for the 3 days of Science Week.

Additional equine content will also be available in the Veterinary Sports Medicine & Rehabilitation Chapter Program

VSMR Speaker	Topic
Dr Robin Bell	Repeatability of Ultrasound of multifidus muscles in horses
Dr Lesley Goff	The clinical relevance and science of physiotherapy assessment and treatment of the equine sacroiliac joint

