

Rational antimicrobial therapy in small animal practice

Wednesday 18th November 2015

To be held at the RVC's Hawkshead Campus, Hawkshead Lane, North Mymms, Herts AL9 7TA Course fee: £350

Programme (timings subject to change)

08:30 - 09:00	Registration and refreshments
09:00 - 09:45	Introduction of rational antimicrobial use and why it is important in the 21st century (David Lloyd)
09:45 - 10:30	Rational perioperative use of antimicrobials (Dan Brockman)
10:30 - 11:00	Tea/Coffee break
11:00 - 11:45	Antimicrobials in gastrointestinal and hepatobiliary disease in dogs and cats (Karin Allenspach)
11:45 - 12:30	Treatment of bacterial urinary tract infections (Hattie Syme)
12:30 - 13:30	Lunch
13:30 - 14:15	Antimicrobial treatment of respiratory tract disease (Oliver Garden)
14:15 - 15:00	Antimicrobial therapy for skin disease (Anette Loeffler)
15:00 - 15:30	Tea/Coffee break
15:30 - 16:15	Antimicrobials in emergency cases (Dan Chan)
16:15 - 17:00	Antimicrobials in rabbits and rodents – beyond enrofloxacin (Jo Hedley)
17:00 - 17:30	Discussion panel (all tutors)

Tutors

Karin Allenspach DrMedVet PhD FVH ECVIM-CA FHEA MRCVS, Associate Professor and Reader in Small Animal Internal Medicine Daniel Brockman BVSc CVR CSAO DipACVS DipECVS FHEA MRCVS, Professor of Small Animal Surgery Dan Chan DVM DipACVECC DipECVECC DipACVN FHEA MRCVS, Senior Lecturer in Veterinary Emergency and Critical Care Oliver Garden BSc BVetMed PhD DipACVIM DipECVIM FHEA MSB MRCVS, Professor of Comparative Medicine and Immunology Joanna Hedley BVM&S DZooMed (Reptilian) DipECZM (Herpetology) MRCVS, Lecturer in Exotic Species and Small Mammal Medicine and Surgery David Lloyd BVetMed PhD DipECVD FRCVS, Professor of Veterinary Dermatology Anette Loeffler DrMedVet PhD DVD DipECVD MRCVS, Senior Lecturer in Veterinary Dermatology Harriet Syme BSc BVetMed PhD DipACVIM DipECVIM-CA FHEA MRCVS, Professor of Small Animal Internal Medicine

For further information contact the RVC CPD Unit Tel: +44(0)1707 666865 Fax: +44(0)1707 666877 Email: cpd@rvc.ac.uk www.rvc.ac.uk/cpd