



Feline Update Continuing Education Day for Veterinary Surgeons

CARDIOPULMONARY MEDICINE FOR THE FELINE PATIENT

School of Veterinary Sciences, Langford, nr Bristol

Wednesday, 15 February 2012

Managing the feline patient with cardiopulmonary disease can be daunting. This course will provide the practical information you need to diagnose and manage these cases in practice. Dr. Paul Wotton will cover feline cardiac disease, and will challenge you to tackle a series of cardiac cases in an (anonymous!) interactive session. You will also learn how to decipher tricky pulmonary patterns, maximize your bronchoalveolar lavages and get the most out of echocardiography in your practice. This day course will provide any general practitioner a well rounded refresher of cardiopulmonary medicine.

Programme

- Management of Congestive Heart Failure in the Cat
- Echocardiography for the General Practitioner
- Interpreting Lung Patterns (Interactive)
- Management of Lower Airway Disease
- Top Tips: Bronchoalveolar Lavage
- Aortic Thromboembolism
- Cardiac Cases (Interactive)

Speakers

- Catherine Bovens DVM MRCVS
- Domingo Casamian DVM CertSAM CertVC MRCVS
- Marta Costa DVM MSc MRCVS
- Nathaniel Harran DVM MRCVS
- Paul Higgs MA VetMB CertSAM MRCVS
- Paul Wotton BVSc PhD DVC MRCVS

REGISTRATION FORM

Cardiopulmonary Medicine for the Feline Patient - 15 February 2012

The registration fee of £175 (VAT exempt) includes refreshments, lunch and course notes.

Practice Discount! Book more than one place and receive a 10% discount!

Title	First Name	Surname	Registration Fee
-----	-----	-----	-----
-----	-----	-----	-----
Total remittance less discount (cheques to be made payable to University of Bristol)			-----
Address: -----			

County: -----		Post Code: -----	
email: -----			
Tel: -----		Fax: -----	

Please return this form together with your cheque to:
 Langford Continuing Education Unit, School of Veterinary Sciences, Langford, North Somerset BS40 5DU
 Tel: 0117 9289502 Fax: 01934 852170 email: Langford-CE@bristol.ac.uk
www.bristol.ac.uk/vetscience