

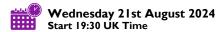


FREE LIVE WEBINAR:

INTRODUCTION TO IMAGING THE ORTHOPAEDIC PATIENT:

GETTING THE MOST FROM YOUR X-RAYS

Guest Speaker







NICCI MEADOWS

BVETMED CERTAVP GSAS MRCVS RCVS RECOGNISED ADVANCED PRACTITIONER IN SMALL ANIMAL SURGERY

This session will be suitable for Veterinary Surgeons new to orthopaedics and imaging, or those requiring a refresher. Veterinary Nurses who are involved with radiography will also find this webinar highly relevant, and all other members of the practice team are also very welcome to attend!

Imaging forms an important part of assessment of orthopaedic disease in our patients and it is vital that the images obtained are of diagnostic quality. In this free live webinar, Nicci will take a detailed look at optimising positioning for assessment of a variety of orthopaedic conditions, alongside key radiographic signs to look out for in evaluating radiographs.



Agenda: Positioning aids

- O Calibration markers and how to use them O Hints and tips for imaging of the:
 - Carpus and manus
 - Elbow
 - Shoulder
 - Tarsus and pes
 - Stifle
 - Pelvis and hips
- Q Key radiographic signs of common clinical conditions
 - Imaging trauma patients and fractures
 - Stressed radiographs why and how?
 - The importance of post operative radiographs



Meet The Speaker

Nicci Meadows graduated from the Royal Veterinary College in 2006 and spent six years in general small animal practice before becoming an RCVS Recognised Advanced Practitioner in 2013 having completed her RCVS Small Animal Surgery certificate.

Nicci has worked as a peripatetic orthopaedic surgeon since 2015 providing an in house referral service to primary care practices. During this time, Nicci has also provided locum orthopaedic surgeon cover for a number of large specialist referral hospitals including Liverpool University Small Animal Teaching Hospital. She especially enjoys the varied case-load that comes with working closely with first opinion practices, and has a particular interest in stifle surgery and elbow arthroscopy.

This webinar will be conducted via Zoom. The session will be approximately 90 minutes and will include the opportunity for Q&A. An attendance certificate will be provided for all attendees at the live session.

Alongside this webinar Vi will be launching our new Radiography Positioning Guides for use in practice, to help you get the most out of your radiographs. Attendees at this webinar will be able to sign up to be the first receive this new material!









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