

Short courses in key disciplines for;

Veterinary Surgeons

Veterinary Nurses

Nursing team – VCA, SVCA, ACA, NA

All practice staff



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### Welcome



### Welcome!

Improve International is pleased to present the new series of courses specifically designed to meet the training needs of the PDSA team.

Following excellent feedback this new CPD programme will be delivered throughout 2013 in Wiltshire, Cheshire and Hartlepool, County Durham.

As with the previous CPD programme we have ensured that the courses cover a variety of topics which are available to a wide range of roles within the PetAid hospitals. The courses are available to the practice team at a much reduced cost compared to that of external budget, and as in previous years there is a balanced mix of both practical and theoretical courses.

These courses are an ideal way to update your knowledge, learn additional skills that can be taken straight back to practice, and experience training given by world-renowned speakers.

Whilst the courses are available as stand-alone training days, many also offer clear structured progression with follow-on courses for those who want to explore the subject in more depth.

### Course times

One-day courses 10.00 am - 5.30pm

### **Course times**

Two-day courses

Day One

10.00 - 5.30pm

Day Two

9.00 - 4.30p

Webinars are web-based seminars delivered over the internet. They allow a speaker to present and interact with a remote audience.

> They are a fun, convenient and flexible way to top up your learning!

### PDSA Webinar Series

After the success of the 2012 webinars, we have once again arranged a series of four, onehour webinars for veterinary surgeons and four, one-hour webinars for the veterinary nursing team. These will each run from 8.00 to 9.00pm on a weekday evening. Each webinar will have an accompanying MCQ online quiz so you can test your understanding and print off your own CPD Certificate.

All the webinars will be recorded and available for you to listen to at a suitable future date. Full details on the series for veterinary surgeons can be found on page 24, and for veterinary nurses on page 39.

# Starts 10.00am

**Finishes** 5.30pm

### Course speakers

DVM MRCVS DipECVN RCVS & European Veterinary Specialist in Neurology Director

Laurent is a Diplomate of the European College of Veterinary Neurology (ECVN) and RCVS/European Specialist in Veterinary Neurology. He is currently company director and head of the neurology/neurosurgery service at Davies Veterinary Specialists, England. Laurent has published widely in the field of neurology and is a regular speaker on the national and international continuing education circuit. He is currently President of the ECVN and co-editor with Simon Platt of a textbook on Small Animal Neurological Emergencies

### Mark Lowrie

MA VetMB MVM MRCVS DipECVN European Veterinary Specialist in Neurology

Mark Lowrie is an RCVS and European specialist in veterinary neurology (ECVN). He graduated from Cambridge and has worked in small animal practice. Following an internship at the Royal Veterinary College he moved to Glasgow to complete a residency in neurology. He has a Masters degree on meningitis in dogs and currently works at Davies Veterinary Specialists.

# One-day course

Epileptic seizures are one of the most common neurological presentations in practice. There are considerable overlaps between epileptic seizures and other type of collapse such as paroxysmal movement disorder. This course will provide you with a step-wise logical approach to epileptic seizures and other neurological mimics including what should be the minimum neurological examination to perform in such when/how to treat. This course will cover management of

First opinion practitioners or practitioners with a particular

- Understand principles of differential diagnosis for seizures
- · Understand the range of anti-epileptic medication available
- Recognise and manage other types of collapse seen in dogs

25th April 2013 Swindon
10th December 2013 Cranage
16th July 2013 Hartlepool



Abdomen -**Starts** know 10.00am

# for Veterinary Surgeons

The acute abdominal patient is often encountered in general practice and a successful outcome is reliant on appropriate work-up, surgical management and post-operative care. This often involves a multi-disciplinary approach in terms of imaging, anaesthesia and nursing. This course provides a detailed overview of the approach to the acute abdominal patient covering all of these management areas. It will focus on a practical approach and involve case-based examples which will allow interaction and feedback from the

Vets in general practice with interest in the area

### Course speakers

**Finishes** 5.30pm

BVSc BSc CertSAS DipECVS MRCVS

Don qualified from the University of Liverpool Veterinary School in 1995 and spent three years in small animal practice in the Greater Manchester area. In 1998 he joined a private referral practice as a staff surgeon where he plied his trade for the next 7 years. He was appointed as a lecturer in small animal surgery at the University of Glasgow in 2005. He holds the RCVS Certificate in Small Animal Surgery and became a diplomate of the European College of Veterinary Surgeons in 2011. Don has lectured widely in the UK and Europe on all aspects of small animal surgery. Key Surgical Interests: Oncological and reconstructive surgery, trauma and fracture repair, management of cruciate ligament disease and minimally invasive surgery.

### Christina Knudsen

DVM MRCVS

Christina is from Norway, but qualified from the Vet School in Copenhagen, Denmark. She is currently in the final year of her residency at The Queen's Veterinary School Hospital at the University in Cambridge. Prior to this Christina did a surgical internship at North West Surgeons and a rotating internship at Cambridge.

# disease'

Starts 10.00am Finishes 5.30pm

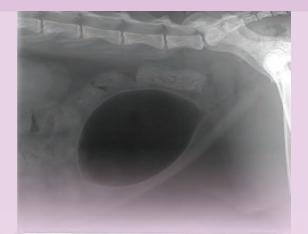
### Course speakers

### Susana Silva

CertSAM DipECVIM-ca MRCVS Susana Silva graduated from the University of Porto (Portugal) in 2001. After working in small animal practice, Susana moved to the UK and started a small animal internship. Susana obtained her Royal College of Veterinary Surgeons Small Animal Medicine Certificate (CertSAM) in 2007 and finished her residency at the University of Bristol in 2009. In 2010, Susana obtained the European Diploma in Veterinary Small Animal Medicine (DipECVIM-CA) and is currently working at Vets Now Referrals, Swindon.

### Venues and dates

22nd May 2013	 Swind on
23rd April 2013	 Cranage



One-day course
for Veterinary Surgeons
Course content
The day will aim to provide a practical approach to the diagnosis and management of common conditions affe the canine and feline urinary tract. Whilst we will discutopics in a thorough manner we will try and focus on titechniques you might adopt in practice to allow a costeffective investigation for your patients at the PDSA.
Some of the topics this course will cover include chronic The day will aim to provide a practical approach to the diagnosis and management of common conditions affecting the canine and feline urinary tract. Whilst we will discuss the topics in a thorough manner we will try and focus on tips and Some of the topics this course will cover include chronic renal disease, bladder problems such as urinary tract infections, prostatic disease, urinary incontinence and urinary tract obstruction.

> We will preferentially use a case-based approach to discuss the different disease processes and their investigation and treatment.

### Who should attend

General practitioners wishing to review their knowledge on the diagnosis and management of upper and lower urinary tract problems in the dog and cat.

### Key learning objectives

By the end of the course delegates should be able to;

- · Understand the management of chronic renal disease and the importance of staging in the decision-making process
- Understand the causes of persistent urinary tract infections and how to manage cases of chronic relapsing infections
- Select the appropriate diagnostic tests for the investigation of obstructive lower urinary tract disease in the dog
- · Understand feline lower urinary tract disease and its management
- Have an overview of prostatic diseases, the main differential diagnoses and their management.



# One-day course for Veterinary Surgeons

### Course content

This course will cover the most commonly seen causes of congestive heart failure in dogs and cats. The important features of congestive heart failure will be discussed allowing an accurate diagnosis with differentiation from other causes of dyspnoea or ascites, for example. The emergency treatment and management of acute congestive heart failure in dogs and cats will be illustrated in an interactive way using case examples. Current ideas on the longer term management of chronic heart failure will also be discussed using recently published data.

### Who should attend

Vets who want to improve their recognition and diagnosis of congestive heart failure and its treatment and management

### Key learning objectives

- Ability to diagnose the common causes of heart failure and recognise when treatment is appropriate
- · Recognition and diagnosis of congestive heart failure
- Ability to treat acute heart failure promptly appropriately and effectively.
- Understand which drugs are appropriate to treat chronic congestive heart failure and when they should be introduced.

### Venues and dates

10th July 2013	Swindon
26th September 2013	
28th November 2013	Hartlepool

# Congestive heart failure - causes and management

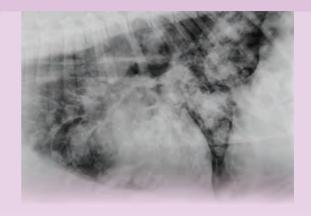
Starts 10.00am Finishes 5.30pm

### Course speaker

### Simon Swift

MA VetMB CertSAC Dip ECVIM/CA(Cardiology) MRCVS

Simon gained the Certificate in Veterinary Cardiology in 1990. In 2005 he became Lecturer in Cardiology at Liverpool University gaining the ECVIM Diploma in Cardiology and joining North West Surgeons to lead the cardiology service. Simon has been cardiology adviser to the UK CKCS Club since 1992, is editor of JVIM and an internationally renowned speaker on small animal cardiorespiratory diseases.



### Course speaker

### Kate Bradley

MA VetMB PhD DVR DipECVDI MRCVS

Kate graduated from Cambridge in 1993. Following a period in general practice, she obtained a Wellcome Trust Clinical Training Scholarship, and spent the next 5 years working towards a PhD and the RCVS and European Diplomas in Veterinary Diagnostic Imaging. Following a period of selfemployment offering radiology services to general practitioners, she returned to Bristol University in 2002 as a lecturer, and subsequently a Senior Clinical Fellow in Veterinary Diagnostic Imaging.

### Venues and dates

4th September 2013 ...... Swindon 27th November 2013 ...... Cranage

- Content relevant to general practice \*\*
- "Good content, good pace "
- Wery useful course and presented well. Approachable speaker "

# Cone-day course

for Veterinary Surgeons

Course content

This course will consist primarily of practical film reading sessions, concentrating on thoracic and abdominal disease, followed by group discussions. Emphasis will be placed on adopting a logical approach to radiological interpretation and formulating lists of appropriate differential diagnoses. The theoretical part will include tips on optimising thoracic and abdominal radiographs, normal radiographic anatomy (including some of the many breed variations encountered) and examples of many pathological conditions of the chest and abdomen. Delegates will have the opportunity of the content of the content of the content of the content of the chest and abdomen. The theoretical part will include tips on optimising thoracic and abdomen. Delegates will have the opportunity to bring in any interesting cases from their own practice, which can be used as part of the group discussions.

### Who should attend

Any veterinary surgeons with an interest in diagnostic imaging, wishing to consolidate and extend their radiological skills.

### Key learning objectives

- How to optimise radiographic technique in the thorax and abdomen
- Normal radiographic anatomy of the thoracic and abdominal cavities
- · Radiological diagnosis of diseases of the heart, lungs, pleural space and mediastinum
- Radiological diagnosis of diseases of the peritoneum and main abdominal organs



# One-day course for Veterinary Surge Course content This whistle stop endocrine tour will include; • A brief overview of endocrine physiology • An update on adrenal disease in dogs and ca on diagnostic testing • An update on thyroid disease in dogs and ca on controversies in diagnosis and manageme • An approach to the polyuric and polydipsic diagnosis of diabetes inspidus • Investigation and management of the unstab patient Who should attend Vets who are keen to update their knowledge a understanding of the challenges in diagnosis a management of common endocrine diseases in Key learning objectives • An understanding of the importance of hom feedback loops in endocrinology and how the diagnostic testing • An appreciation of the sensitivity and specific commonly used endocrine tests for diagnosis and adrenal disease • An understanding of available treatment opt common endocrine diseases and the advantad disadvantages of each • Development of a practical strategy for invest polyuric and polydipsic patients • Consolidation of a rational approach to unstipatients for Veterinary Surgeons

- An update on adrenal disease in dogs and cats, with a focus
- An update on thyroid disease in dogs and cats with a focus on controversies in diagnosis and management
- An approach to the polyuric and polydipsic patient and
- Investigation and management of the unstable diabetic

Vets who are keen to update their knowledge and understanding of the challenges in diagnosis and management of common endocrine diseases in dogs and cats

- · An understanding of the importance of homeostatic feedback loops in endocrinology and how these influence
- An appreciation of the sensitivity and specificity of commonly used endocrine tests for diagnosis of thyroid
- An understanding of available treatment options for common endocrine diseases and the advantages /
- · Development of a practical strategy for investigation of
- · Consolidation of a rational approach to unstable diabetic

### Course speaker

### Lucy Davison

MA VetMB DSAM PhD DipECVIM-CA

Lucy graduated from Cambridge Vet School in 1997 and after gaining her CertSAM in practice, she joined the RVC, where she completed a PhD in canine diabetes in 2004. Following a residency in small animal medicine in Cambridge, Lucy passed the RCVS and ECVIM-CA Diplomas in small animal medicine in 2006 and currently remains affiliated with Cambridge as a Wellcome Trust Veterinary Postdoctoral Fellow.

### Venues and dates

19th September 2013 ...... Swindon 7th May 2013 ...... Cranage

- Wery good. I learned a lot that all has relevance to practice "
- Very good \*\*\*
- Good awareness of new areas of research "
- Wery realistic down to what we need in normal first opinion practice "

# Canine A&E – knowing what to do and when to do it

Starts
10.00am
Finishes
5.30pm

### Course speaker

### Paul Aldridge

**BVSc CertSAS MRCVS** 

Paul is currently senior surgeon at a hospital based practice in the north west of England, that also hosts the UK's largest emergency centre. Paul divides his time between emergency cases and surgical referral patients. His clinical interests include multiple trauma patients and the management of acute abdominal cases. He is widely involved in providing CPD for both nurses and vets, and is co-author of the forthcoming book "Practical Emergency and Critical Care Nursing"



# One-day course for Veterinary Surgeons

### Course content

Emergency cases can be challenging, but immensely rewarding. Outcomes can be optimised (and stress minimised!) by a systematic focused approach to these patients.

This course will outline the initial assessment, stabilisation and treatment of a range of common emergency presentations. The decision making processes involved will be emphasised. Throughout the emphasis will be on techniques that utilise basic, readily available equipment in your own practice.

### Who should attend

Any vet who sees emergency cases as part of their caseload

### Key learning objectives

- How to perform a rapid, focused assessment of major body systems, and act appropriately on the findings.
- Techniques for the emergency stabilisation of dyspnoeic patients.
- To simplify the decision making process in acute abdomen cases; is it surgical?
- How to tackle common, and not so common, poisoning cases.

### Venues and dates

3rd October 2013	Swindon
20th June 2013	Cranage
16th April 2013	Hartlepool



# One-day course for Veterinary Surge Course content Urinary obstruction is a frequent clinical prob and cat, particularly in males. This course will overview of the underlying diseases and patho will concentrate on the practical steps in inves patient management. It will include patient star radiographic and ultrasonographic investigatis surgical techniques. Who should attend This is essential material for all small animal of Key learning objectives How to stabilise the animal with urinary obs Practical techniques to reliably unblock the How to investigate urethral obstruction How to choose a surgical technique for ureth obstruction Venues and dates 29th October 2013 ........ Swindon 24th July 2013 .......... Cranage for Veterinary Surgeons

Urinary obstruction is a frequent clinical problem in the dog and cat, particularly in males. This course will provide an overview of the underlying diseases and pathophysiology but will concentrate on the practical steps in investigation and patient management. It will include patient stabilisation, radiographic and ultrasonographic investigations and

This is essential material for all small animal clinicians.

- · How to stabilise the animal with urinary obstruction
- · Practical techniques to reliably unblock the patient
- · How to choose a surgical technique for urethral

Starts

10.00am Finishes 5.30pm

### Course speakers

Alasdair Hotston Moore

MA VetMB CertSAC CertVR CertSAS

Alasdair qualified from Cambridge in 1990. He then completed a Junior Fellowship on Small Animal Medicine and a Residency in Small Animal Soft Tissue Surgery at the University of Bristol at Langford. After a brief period in Aberdeen he returned to Langford in 1997 and was Lecturer in Small Animal Surgery then Head of Small Animal Surgery and Senior Clinical Fellow until 2009. He holds RCVS Certificates in Small Animal Cardiology, Veterinary Radiology and Small Animal Surgery and a postgraduate Certificate in Medical Education. He is Head of Referral Surgery and a Director of Bath Veterinary Referrals

### Paul Aldridge

BVSc CertSAS MRCVS

Paul is currently senior surgeon at a hospital based practice in the north west of England, that also hosts the UK's largest emergency centre. Paul divides his time between emergency cases and surgical referral patients. His clinical interests include multiple trauma patients and the management of acute abdominal cases. He is widely involved in providing CPD for both nurses and vets, and is co-author of the forthcoming book "Practical Emergency and Critical Care Nursing"

### Course speaker

### Kerry Simpson

BVM&S CertVC PhD MACVSc MRCVS

Kerry Simpson is a Fellow of the Australian College of Veterinary Scientists in Feline Medicine and a RCVS recognised specialist in Feline Medicine. She runs the Feline Expert, a feline consultancy service specialising in the diagnosis and treatment of complex feline medical diseases.

### Venues and dates

20th November 2013 ...... Swindon 11th June 2013 ..... Cranage



# for Veterinary Surgeons

One-day course for Veterinary Surge Course content

This course will provide the practitioner with based approach to current issues in feline med will be placed upon the stabilisation and longmanagement of kidney disease and FLUTD (3 including approach to the cat in chronic renal significance of proteinuria and hypertension a options. Risk factors for the development of H This course will provide the practitioner with a practical case based approach to current issues in feline medicine. Focus will be placed upon the stabilisation and long-term management of kidney disease and FLUTD (3 hours), including approach to the cat in chronic renal failure, the significance of proteinuria and hypertension and treatment options. Risk factors for the development of FLUTD, investigations, and management options will also be covered. The second part of the day will review infectious disease:

The hunting/stray cat (3 hours) will highlight the potential diseases that hunting cats are exposed to and the diagnosis and treatment of these conditions and the management of infectious disease in cats which have recently been rehomed.

### Who should attend

Any one dealing with cats in general practice. The talks will focus on a practical approach to these cases and how they can be managed in the practice situation.

### Key learning objectives

- Treatment options and advances in our understanding of chronic renal failure; the significance of proteinuria and hypertension
- · Investigation, treatment and management of cats with
- Increase awareness of the potential infectious diseases that hunting cats are exposed to, the diagnosis and treatment of these conditions
- Discussion of the various diseases that are commonly encountered in rehomed cats and the respective management options.



This course will cover essential aspects of canine and feline

The initial part of the day will be dedicated to the discussion

Course content
This course will cover essential aspects of canine and fel respiratory disease.
The initial part of the day will be dedicated to the discus of the logical workup and treatment of nasal disease, nasopharyngeal disorders and laryngeal problems.
Respiratory distress is a frequently encountered probler whilst it is essential to try and achieve a diagnosis this is often not possible during the initial stages. The second of the course will be dedicated to the approach of the pa with respiratory distress including stabilisation, manago options and review of emergency techniques such as thoracocentesis.

The later part of the day will focus on selected respirator diseases such as a tracheal collapse, feline chronic lower airway disease, canine chronic bronchitis, bacterial pneumonia, Angiostrongylus infection, etc.
A cased-based approach will be used to discuss the indi disease processes, their investigation and management.

Who should attend
This course is aimed at delegates who work in first opin practice particularly those who have a special interest in respiratory problems.

Key learning objectives
At the end of the course the delegates should be able to:

• Select the appropriate diagnostic tests for canine and patients with nasal disease.

• Understand how to prioritise the management, monit and treatment of a dyspnoeic patient

• Have a reasonable understanding of the main differer diagnosis for coughing and what investigations are not for it's workup

• How to perform thoracocentesis

• How to place chest drains Respiratory distress is a frequently encountered problem and whilst it is essential to try and achieve a diagnosis this is often not possible during the initial stages. The second part of the course will be dedicated to the approach of the patient with respiratory distress including stabilisation, management

The later part of the day will focus on selected respiratory diseases such as a tracheal collapse, feline chronic lower

A cased-based approach will be used to discuss the individual

This course is aimed at delegates who work in first opinion practice particularly those who have a special interest in

- Select the appropriate diagnostic tests for canine and feline
- Understand how to prioritise the management, monitoring
- · Have a reasonable understanding of the main differential diagnosis for coughing and what investigations are needed
- · How to place chest drains

### Course speaker

### Susana Silva

CertSAM DipECVIM-ca MRCVS

Susana Silva graduated from the University of Porto (Portugal) in 2001. After working in small animal practice, Susana moved to the UK and started a small animal internship. Susana obtained her Royal College of Veterinary Surgeons Small Animal Medicine Certificate (CertSAM) in 2007 and finished her residency at the University of Bristol in 2009. In 2010, Susana obtained the European Diploma in Veterinary Small Animal Medicine (DipECVIM-CA) and is currently working at Vets Now Referrals, Swindon.

### Venues and dates

3rd December 2013	Swindon
21st May 2013	Cranage

### I've never done orthopaedics how do I start?

Starts 10.00am Finishes 5.30pm



### Course speaker

### DrVetMed DipECVS MRCVS

Hannes graduated from the VetMedUni Vienna in 2001 and completed an internship at the TIHO Hannover. Following research in perioperative pain therapy he achieved his Doctorate degree in 2003. After working in private practice he undertook a 3 year surgical residency programme at the University of Berne, Switzerland and became a Diplomate of the European College of Veterinary Surgeons in 2008. Hannes is currently employed by VetsNowReferrals, Swindon.

### Venue and date

24th September 2013 ..... Swindon

### One-day practical acourse course

for Veterinary Surgeons
Course content
This course will cover surgical approaches to long bone joints, surgical management of common joint problems basic fracture repair. This highly practical course comb theoretical lectures with hands on sessions. This course will cover surgical approaches to long bones and joints, surgical management of common joint problems and basic fracture repair. This highly practical course combines

### Who should attend

Clinicians who want to start performing small animal orthopaedic surgery

### Key learning objectives

By the end of this course delegates should be able to

- Approach the shoulder, elbow, hip and stifle joint
- · Use cerclage and tension band wires
- Place an intramedullary pin
- Treat fractures with external fixation



Dental extractions - how to make them easier!

Starts 10.00am Finishes 5.30pm

Course
for Veterinary Surgeons
Course content
There are dentals that everyone fears - the complex extractions of the large canines or the big multi-rooted These provide intense anxiety for the new graduate to the experienced vet. With poor technique they can result in massive trauma to the patient, leading to pain and a dissatisfied client. Extractions can take far longer than anyone wants - leading to stress all round. Good techniand surgical options can reduce the stress to a minimun Feline dental extractions pose their own problems - we' present some solutions.
The course will consist of a mix of short review lectures followed by 'hands-on' practical sessions. The interactivn ature of the sessions, together with one-to-one tuition, to ensure that delegates gain the knowledge to confiden undertake a variety of extractions.

Who should attend
Any veterinary surgeon involved in general small animal practice.

New graduates and experienced vets can all learn technito make life easier, increasing dental workload and incomfort the practice and most importantly improving patient (Sey learning objectives)

By the end of this course delegates should have an understanding of:

How to plan a structured approach to dental extraction How to try and banish brutalectomy - replacing it with surgical exodontias

The benefits of good equipment

A grounding in oral fracture repair techniques

Normal anatomy and common pathology extractions of the large canines or the big multi-rooted teeth. These provide intense anxiety for the new graduate to the experienced vet. With poor technique they can result in anyone wants - leading to stress all round. Good technique and surgical options can reduce the stress to a minimum. Feline dental extractions pose their own problems - we'll

The course will consist of a mix of short review lectures, followed by 'hands-on' practical sessions. The interactive nature of the sessions, together with one-to-one tuition, help to ensure that delegates gain the knowledge to confidently

Any veterinary surgeon involved in general small animal

New graduates and experienced vets can all learn techniques to make life easier, increasing dental workload and income for the practice and most importantly improving patient care.

- How to plan a structured approach to dental extractions
- How to try and banish brutalectomy replacing it with

- · Normal anatomy and common pathology

### Course speaker

**BVM&S MRCVS** 

Bob is the Clinical Director of the Oak Beck Veterinary Hospital in Harrogate, North Yorkshire. His special interest is dentistry and he has concentrated on this field for over 25 years. He was a founder member of the British Veterinary Dental Association. He is a RCVS Council member and Past President of the Hospitals Association, but is best known as the creator of 'Pet Smile Month' with over 1600 practices taking part.

### Venue and date

8th October 2013 ...... Swindon

### Improve your abdominal scanning techniques

Starts 10.00am **Finishes** 5.30pm



### Course speaker

DVM MSc DipECVDI DVR MRCVS

Sam is a well-known Veterinary Radiologist who has previously held academic posts at Liège (Belgium), Bristol, Liverpool, Purdue (USA) and London University Veterinary Schools and has worked at Dick White Referrals Nr Newmarket since 2006. He holds the RCVS Diploma in Veterinary Radiology, and is a European Specialist in Veterinary Diagnostic Imaging.

# One-day practical Course for Veterinary Surgeons Course content This course has been designed for those delegates with intermediate level of knowledge in veterinary abdomin ultrasound. Delegates will review machine set up and consider the ultrasonographic appearance of various common abnormalities. Case based examples will help participal

This course has been designed for those delegates with an intermediate level of knowledge in veterinary abdominal

abnormalities. Case based examples will help participants consolidate their knowledge and the highly practical nature of the course will enable delegates to improve their technique rapidly.

### Who should attend

Veterinary surgeons with limited experience of abdominal ultrasonography.

### Key learning objectives

By the end of this course delegates should have a good understanding of-

- Machine set up
- The normal and abnormal ultrasonographic appearance of the abdomen including liver, spleen, gall bladder, GI tract, and urinary tract

### Venues and dates

24th June 2013..... Swindon 12th November 2013 ...... Cranage



### Practical management of wounds

Starts 10.00am **Finishes** 5.30pm

# for Veterinary Surgeons

One-day practical course

for Veterinary Surgeon

Course content

This one day course will cover wound classification initial wound management through to surgical recontechniques, helping delegates deal more effectively wounds commonly encountered in practice. Delegate then get a chance to practise these surgical technique will be divided between lectures, case studies/discust practical sessions. Techniques covered will include for grafting, axial pattern flaps, plus the use of omentur wound healing.

Who should attend

The course would suit any vet in a small animal first practice with an interest in reconstructive surgery of studying towards a certificate in surgery. It would be vets who deal with wounds on a regular basis in practice with an interest in reconstructive surgery of studying towards a certificate in surgery. It would be vets who deal with wounds on a regular basis in practice with an interest in reconstructive surgery of studying towards a certificate in surgery. It would be vets who deal with wounds on a regular basis in practice with an interest in reconstructive surgery of studying towards a certificate in surgery. It would be vets who deal with wounds on a regular basis in practice with an interest in reconstructive surgery of studying towards a certificate in surgery. It would be vets who deal with wounds on a regular basis in practice with an interest in reconstructive surgery of studying towards a certificate in surgery. It would be vets who deal with wounds on a regular basis in practice with an interest in reconstructive surgery of studying towards a certificate in surgery. It would be vets who deal with wounds on a regular basis in practice. Delegate the procession would be vets who deal with wounds on a regular basis in practice. Delegate the procession would be vets who deal with wounds on a regular basis in practice. Delegate the procession would be vets who deal with wounds on a regular basis in practice. Delegate the procession would be vets who deal with wounds on a regular basis This one day course will cover wound classification and initial wound management through to surgical reconstructive techniques, helping delegates deal more effectively with wounds commonly encountered in practice. Delegates will then get a chance to practise these surgical techniques. Time will be divided between lectures, case studies/discussions and practical sessions. Techniques covered will include free skin grafting, axial pattern flaps, plus the use of omentum in

The course would suit any vet in a small animal first opinion practice with an interest in reconstructive surgery or those studying towards a certificate in surgery. It would be ideal for vets who deal with wounds on a regular basis in practice but are looking to improve wound management and expand the

### Key learning objectives

- Wound classification
- Initial wound management/healing
- · Tension relieving techniques
- Axial pattern flaps
- · Free skin grafts
- Use of omentum in wound reconstruction
- Pedicle flaps

### Course speaker

DVM MSc PhD DECVS DACVS MRCVS

Guillaume graduated from the Veterinary School of Toulouse, France where he attained his DVM degree (with Thesis) in 1998. Guillaume holds a Master of Sciences (MSc) degree in Microsurgery and completed a PhD in Cardiovascular Physiology. He obtained board certification from the European and American Colleges of Veterinary Surgery.

His clinical focus is soft tissue surgery with emphasis on thoracic and cardiovascular surgery. Guillaume was appointed in November 2010 as Senior Lecturer in Small Animal Surgery at the University of Bristol, School of Clinical Veterinary Sciences. He concurrently joined the Bristol Heart Institute where he is undertaking a significant portion of his research. Guillaume is a member of the Small Animal examination committee of the European College of Veterinary Surgery.

### Venue and date

19th April 2013 ...... Swindon

### Emergency surgery techniques -

GDV's, pleural obstructions

Starts 10.00am **Finishes** 5.30pm



### Course speaker

### Kelly Bowlt

### BVM&S MRCVS

Kelly graduated from the University of Edinburgh in 2005 and after 18 months in small animal general practice, completed a rotating internship at the Royal Veterinary College and a three-year ECVS approved residency programme in Small Animal Surgery at the University of Bristol. Kelly joined the Animal Health Trust in 2011. She sits on committee for the Association of Veterinary Soft Tissue Surgeons (AVSTS) and her particular interests include minimally invasive surgery, trauma management and reconstructive/oncological surgery.

### Venue and date

19th July 2013 ..... Swindon

### One-day practical acourse ?

for Veterinary Surgeons
Course content
This course will combine short lectures and longer prasessions on surgical management of common surgical emergencies including: This course will combine short lectures and longer practical emergencies, including:

- GDVs
- Pleural effusions
- Urinary tract trauma and obstructions
- Upper respiratory tract
- How to explore the abdomen rapidly and thoroughly

### Who should attend

Any practitioners wishing to improve their confidence in managing surgical emergencies.

### Key learning objectives

By the end of this course, delegates should feel more confident in their ability to provide stabilisation and perform surgery in the emergency situation in animals suffering from:

- GDVs
- Pleural effusions
- Urinary tract trauma and obstructions
- · Upper respiratory tract disorders

This course is kindly supported by





### Surgical management of common orthopaedic conditions

Day One 10.00am - 5.30pr Day Two 9.00am - 4.30pn Including canine cruciate disease and when to refer a case

# Two-day practical course for Veterinary Surgeon Course content This two-day practical course will discuss common problems and fractures in the canine forelimb and how the course combines theoretical lectures with practices sessions. Who should attend Veterinary surgeons who are dealing with orthopaer and with to impresse their orthopaedic skills.

### for Veterinary Surgeons

This two-day practical course will discuss common joint problems and fractures in the canine forelimb and hindlimb.

The course combines theoretical lectures with practical

Veterinary surgeons who are dealing with orthopaedic cases and wish to improve their orthopaedic skills.

### Key learning objectives

By the end of this course delegates should be able to;

- · Perform arthrotomies of the shoulder and elbow joint to treat OCD
- Perform carpal arthrodesis
- Perform excision arthroplasty of the femoral head and neck
- · Treat cruciate disease by placing a retinacular suture
- Treat patellar luxation by tibial tuberosity transposition
- · Understand fracture planning and biomechanics
- Repair fractures by internal (pins, wires, screws and plates) and external fixation

at the TIHO Hannover. Following research Doctorate degree in 2003. After working in private practice he undertook a 3 year surgical residency programme at the University of Berne, Switzerland and became Veterinary Surgeons in 2008. Hannes is

### Venue and dates

9th and 10th April 2013... Swindon

### Orthopaedics the next level

Comminuted fracture repair and external fixation

Day One 10.00am - 5.30pr Day Two **9.00**am - **4.30**pn





internship in specialist practice followed by a then spent 5 years at the Royal Veterinary

### Venue and dates

26th and 27th September 2013 ..... Swindon

### Two-day practical course for Veterinary Surgeons

### Course content

Day 1 will teach the delegates how to manage comminuted fractures in the dog and the cat using a sound background of basic principles. Additionally delegates will achieve a firm grasp of the principles of comminuted fracture management as well as the pros and cons of various fixation strategies. Day 2 will cover approaching and planning fracture management using external skeletal fixation (ESF) Delegates will achieve a firm grasp on the principles of ESF placement as well as the pros and cons of their use in different fractures.

### Who should attend

Veterinary surgeons with a strong interest in orthopaedic surgery - some experience of orthopaedic surgery is needed as this is not a basic course

### What the course will help attendees to do

The course will help delegates tackle technically challenging fractures with more confidence

### Key learning objectives

- Understand the specific difficulties involved with managing comminuted fractures and the core principles behind fracture management
- Understand the specific problems of managing comminuted articular fractures
- Learn how to improve decision making with comminuted fractures and maximize success using simple hints and tips
- Understand the principles behind ESF fracture repair and the limitations of EST
- Learn the 'safe corridors' for ESF placement
- · Learn how to improve decision making with ESF placement and maximize success using simple hints and tips



### Gastrointestinal challenges

Day One 10.00am - 5.30pr Day Two 9.00am - 4.30pn

# Two-day practical Course for Veterinary Surgeons Course content GI surgery is commonly performed in small animal pra often as part of "exploratory laparotomy" and as a resul clinicians need to be familiar with a variety of surgical techniques. A mixture of demonstrations and hands-or practical sessions will provide a thorough overview of:

GI surgery is commonly performed in small animal practice, often as part of "exploratory laparotomy" and as a result all techniques. A mixture of demonstrations and hands-on practical sessions will provide a thorough overview of:

- Gastrotomy
- Gastric invagination (for GDV)
- · Ramstedt and pyloromyotomy and Y-U pyloroplasty for pyloric out flow disease
- Cholecystectomy
- Enterotomy
- · Enterectomy and end-to-end anastomosis
- Colopexy for intractable rectal prolapse
- Subtotal colectomy (for megacolon)
- Perineal rupture repair

The following will be demonstrated:

- Tube and belt loop gastropexy
- Cholecystoduodenostomy
- Rectal polyp removal

### Who should attend

All veterinary surgeons in practice: aspects will be of value to new graduates, experienced general practitioners and those beginning to specialise in surgery.

### Key learning objectives

By the end of this course delegates should have an understanding of:

- How to perform gastric surgery, including an effective gastropexy
- · How to perform common biliary tract surgeries
- How to perform common small and large intestinal surgeries
- The management of rectal prolapsed and perineal rupture

Dan Ogden qualified from Bristol in 2004. rotating internship at the Royal Veterinary College subsequently moving to America to surgery at Louisiana State University before returning to the UK in 2012 to take up his current position at Bath Veterinary referrals. He is a diplomat of the American College of acted as a reviewer for multiple peer in the USA and UK.

### Venue and dates

9th and 10th May 2013 ... Swindon

# Practical ophthalmic surgery

treatment of the conditions of the eyelid and cornea

Day One 10.00am - 5.30pm Day Two 9.00am - 4.30pm

### Course speaker

Lorraine Fleming BVetMed CertVOphthal MRCVS

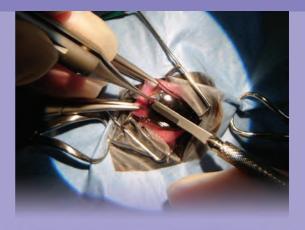
Lorraine gained the RCVS Certificate in Veterinary Ophthalmology in 1994. She spent 11 years at the Animal Health Trust and was involved in clinical work, research and teaching. In 2005 she started an Ophthalmology referral service at the Grove Veterinary Group in Fakenham, Norfolk. Lorraine is currently raising a young family and studying for her European Diploma.

### Venue and dates

22nd and 23rd October 2013 .... Swindon

This course is kindly supported by **Veterinary Speciality Products** 





# Two-day practical course

### for Veterinary Surgeons

### Course content

This two-day practical course will give delegates the opportunity to discuss and perform ophthalmic surgery. The anatomy and physiology of the cornea, eyelids and third eyelid will be reviewed and consideration given to the conditions affecting these areas, including those associated with breed related conformation.

The surgical techniques to correct entropion and ectropion, resect eyelid neoplasms, perform keratectomies and place conjunctival grafts will be discussed in detail.

Delegates will then spend ample time practising these procedures in a supervised practical session.

### Who should attend

Veterinary surgeons who would like to improve their skills in eyelid and cornea surgery.

### Key learning objectives

By the end of this course delegates should have an understanding of:

- The spectrum of congenital, developmental and conformation related disorders of the eyelids that require surgical correction
- The aetiology, diagnosis and management of third eyelid conditions
- · Corneal anatomy, physiology and wound healing
- The types of corneal repair and reconstruction, including direct suturing, conjunctival grafts and corneoconjunctival transposition
- The surgical procedures for use on the cornea, such as grid keratotomy, superficial keratectomy and removal of foreign bodies.



Common applications of ultrasound

Day One 10.00am - 5.30pn Day Two **9.00**am - **4.30**pn

- practical abdominal and cardiac scanning

# Two-day practical

Course
for Veterinary Surgeons
Course content
This course is designed for those veterinary surgeons w
limited experience of diagnostic ultrasound who wish t
utilise the benefits of ultrasound in practice. By the end
the course delegates should be able to perform a basic
abdominal ultrasound and appreciate the normal apper
of the major abdominal organs. In addition the delegat
should be able to perform a basic echocardiographic
examination.
Common pathological conditions affecting the small an This course is designed for those veterinary surgeons with limited experience of diagnostic ultrasound who wish to utilise the benefits of ultrasound in practice. By the end of abdominal ultrasound and appreciate the normal appearance of the major abdominal organs. In addition the delegates

Common pathological conditions affecting the small animal abdomen and heart will be discussed with many case examples demonstrated.

### Who should attend

Vets with limited experience of abdominal ultrasound and echocardiography.

### Key learning objectives

By the end of this course delegates should have a thorough understanding of:

- Physics of ultrasound
- Common ultrasound artefacts
- Ultrasound machine controls and probe selection
- · Ultrasonography of the liver and spleen
- · Ultrasonography of the gastrointestinal tract
- · Ultrasonography of the urogenital tract
- The standard echocardiographic views
- The useful echocardiographic measurements needed to make a diagnosis

Tim graduated from the Royal Veterinary small animal practice in Oxfordshire, undertook a small animal internship at the Animal Health Trust, followed by a University of Liverpool. Tim is currently the radiologist at Pride Veterinary Centre in Veterinary Specialist in Diagnostic Imaging.

### Venues and dates

5th and 6th November 2013 ..... Swindon 20th and 21st June 2013 ...... Cranage

This course is kindly supported by



### Webinars for Veterinary Surgeons

### Webinar times 8pm – 9pm

Webinars will last for 50 minutes with ten minutes for questions at the end.



### Speakers and dates

An approach to the coughing dog and cat 1st May 2013

Susana Silva CertSAM DipECVIM-ca MRCVS

Common house and garden poisonings 26th June 2013

Kate Murphy BVSc DSAM DipECVIM-CA MRCVS

### Vomiting and diarrhoea – medical or surgical?

4th September 2013

Kelly Bowlt BVM&S MRCVS

### Rabbit update

30th October 2013

Richard Saunders

BVSc BSc CertZooMed DZooMed(Mammalian) MRCVS

### An approach to the coughing dog and cat

Webinar content

True coughing is secondary to stimulation of the cough receptors. Understanding their location and what can trigger them is an essential step for clinicians to consider coughing a rewarding problem to be faced with. This, however, doesn't mean that the clinician will easily be able to treat/control it in all patients... In this webinar, we will give emphasis to the work-up of the coughing patient in a logical and systematic manner to help clinicians to achieve a diagnosis and create an appropriate treatment plan.

### Common house and garden poisonings

This webinar will briefly review the generic approach to all intoxicated dogs and cats and will highlight newer therapeutic options. An overview will then be given of common household and garden poisons including chocolate toxicity, ingestion grapes/raisins, drug intoxicants (paracetamol, ibuprofen, cannabis), permethrin toxicity, slug bait toxicity, oil, tar or paint and ethylene glycol ingestion. Typical clinical signs, diagnostic tests (where appropriate) and specific treatment will be discussed.

### Vomiting and diarrhoea – medical or surgical?

Webinar content

This webinar will discuss the diagnostic investigation of the vomiting patient, including imaging and endoscopy. We will look at how to achieve good surgical gastrointestinal biopsies and the pros and cons of surgical vs endoscopic biopsies. We will explore surgical options for patients with obstructive disease and look briefly at medical control of vomiting or diarrhoea.

### Rabbit update

Webinar content

The webinar will cover updates on recent rabbit medicine and surgery issues, including E. cuniculi, GI tract disease, respiratory tract disease and infectious diseases.

We will cover recent advances in anaesthesia and surgery, decision making in gastrointestinal surgery, and medical and surgical management of ear disease.

Dental disease treatment options will be covered, including decision making, diagnosis and treatment, including extraction of incisor and cheek teeth and abscess treatment.

Therapeutic options for a range of conditions will be covered, including antibiotic selection, analgesia, and gastrointestinal prokinetic choices



emergencies

Starts 10.00am Finishes 5.30pm

## for Veterinary Nurses

One-day course
for Veterinary Nurse
Course content
Nurses play a vital role during the provision or
for all of our patients. This course will aim to
common problems and anaesthetic emergenci
with them, but more importantly how to avoid
Emphasis will be given to practical tips and te
suitable for the real world.

The management of specific presentations wil
diaphragmatic hernia, GDV, and trauma patie
Who should attend
All nurses involved in monitoring anaesthesia
Key learning objectives
By the end of this course delegates should have
understanding of:

• How to recognise and react to anaesthetic er
• Up-to-date ideas on CPCR and how to use the
• The need for multi-modal analgesia plans.
• How to cope with anaesthetics in emergency Nurses play a vital role during the provision of anaesthesia for all of our patients. This course will aim to outline common problems and anaesthetic emergencies; how to cope with them, but more importantly how to avoid them. Emphasis will be given to practical tips and techniques

The management of specific presentations will be discussed; diaphragmatic hernia, GDV, and trauma patients.

By the end of this course delegates should have a thorough

- How to recognise and react to anaesthetic emergencies.
- Up-to-date ideas on CPCR and how to use them in practice.
- How to cope with anaesthetics in emergency patients.

### Venues and dates

29th May 2013	Swindon
17th July 2013	Cranage
23rd September 2013	Hartlepool

### Course speakers

### Paul Aldridge

BVSc CertSAS MRCVS

Paul is currently senior surgeon at a hospital based practice in the north west of England that also hosts the UK's largest emergency centre. Paul divides his time between emergency cases and surgical referral patients. His clinical interests include multiple trauma patients and the management of acute abdominal cases. He is widely involved in providing CPD for both nurses and vets, and is co-author of the forthcoming book "Practical Emergency and Critical Care Nursing"

- Excellent content. Very helpful \*\*
- Wery good speaker explained the subject to a high standard "
- Very good course extremely useful "
- 4 A great refresher and an enjoyable update. Some new and interesting tips from a very knowledgeable speaker "
- Wery well explained and relevant "

### and effective and analgesia Starts

10.00am **Finishes** 5.30pm



Richard Hammond

BVetMed BSc PhD DipECVA DVA MRCVS

Richard is a specialist in the area of veterinary anaesthesia and an academic clinician teaching throughout the course at Nottingham. He was awarded a first class honours degree in applied biology in 1987, a degree in veterinary medicine in 1991 and a PhD in 1999 in the area of Biochemical Pharmacology. He holds both RCVS and European Diplomas in Veterinary Anaesthesia. As well as having experience of clinical general veterinary practice, Richard has spent time working in the commercial operation of a major pharmaceutical company and as an academic educator at a number of other veterinary schools in the UK. Richard was awarded a Prize for outstanding contribution to teaching from the Royal Veterinary College in 2005 and fellowship of the Higher Education Academy for his work in curriculum design and integration.

### Venues and dates

17th June 2013	Swindon
18th July 2013	Cranage



# One-day course

for Veterinary Nurses

Course content

This course is delivered in a practical case based for intended to provide the latest advice and evidence the use of different sedatives and analgesics (and to combinations) in companion animals. It uses exan discusses issues that may influence choice of these more challenging cases such as the very young animals and those with disease. Recommendations This course is delivered in a practical case based format. It is intended to provide the latest advice and evidence relating to the use of different sedatives and analgesics (and their combinations) in companion animals. It uses examples and discusses issues that may influence choice of these drugs in more challenging cases such as the very young animal, older animals and those with disease. Recommendations for doses and protocols are given. Issues relating to recognising and management of pain in these species is discussed.

### Who should attend

Nurses at all levels and experience who are routinely managing premedication, sedation and providing the analgesia to companion animals as part of their work.

### Key learning objectives

By the end of this course delegates should have a thorough understanding of:

- The mechanisms by which the routinely used sedatives and analgesics produce their clinical effects
- · What factors affect our choice of drugs in different patients
- Suitable protocols for both sedation and analgesia in more challenging cases
- The reasons why premedication and effective analgesia is important as part of anaesthesia



# for all the practice team

One-day course
for all the practice to
Course content
Veterinary staff play an extremely important a
supporting owners through the difficult proce
pet and good communication with a well thousensitive approach are vital. Delegates will exp
concepts of loss and grief and practical ways t
and themselves, deal with the emotions involve
encouraged to develop a strategy for dealing w
stressful situations. This will hopefully increal
satisfaction and well-being as a result.

Who should attend Veterinary staff play an extremely important role in supporting owners through the difficult process of losing a pet and good communication with a well thought out, sensitive approach are vital. Delegates will explore the concepts of loss and grief and practical ways to help clients, and themselves, deal with the emotions involved; and will be encouraged to develop a strategy for dealing with these stressful situations. This will hopefully increase their job

### Who should attend

Any member of a practice team (veterinary or nonveterinary) in contact with clients will benefit from the useful advice on how to guide owners through this traumatic process in a caring, supportive way; whether the attendee is new to the profession, their role within it or if they have lots of experience and would like a fresh outlook.

### Key learning objectives

By the end of this course delegates should have a thorough understanding of:

- · Bereavement and the grieving process that follows
- · Active listening techniques which are vital for supporting emotional clients
- How to develop a bereavement strategy for the practice which will promote the "caring environment"
- Practical and effective ways of helping clients through pet
- Further training and career development opportunities

# bereavement

Starts 10.00am **Finishes** 5.30pm

### Course speaker

### MA VetMB MRCVS

After graduating from Cambridge University (1985), Belinda practised in London and developed an interest in bereavement support. She has been a Cruse volunteer (human bereavement), involved in the Pet Bereavement Support Service and a Samaritan and has a Certificate in Person Centred counselling skills (UEA). She is passionate about the importance of emotional support for staff and clients

### Venues and dates

7th June 2013..... Swindon 4th September 2013...... Cranage

- Great course, Useful information and has given me lots of ideas to go back to work with!"
- Lovely course speaker! \*\*
- Belinda's manner was excellent very understandable, very friendly. I can take a lot of this back to my workplace "
- Excellent course! Thank you ""
- # Have gained some useful insight and ideas which can be implemented at our hospital "
- Very good course. Well worth attending \*\*



BVSc DipECAWBM CCAB MRCVS

Sarah is a European Veterinary Specialist in Behavioural Medicine (Companion Animals) and Honorary Lecturer in small animal behavioural medicine at Liverpool University. She has a special interest in the interplay between behaviour and physical illness and particularly in the role of pain. Her interests in the field of canine medicine include the role of behavioural factors in canine obesity and cognitive dysfunction.

Very in-depth course, have learnt a lot \*\*



# One-day course

for Veterinary Nurses

Course content

Nurses in practice are faced with issues relating to behaviour on a daily basis. This one day course will give nurses a better understanding of the underlyimotivations for canine behaviour and thereby enal approach every behavioural situation from first part The course will address common scenarios and he offer practical advice to owners and colleagues alil Nurses in practice are faced with issues relating to canine behaviour on a daily basis. This one day course will aim to give nurses a better understanding of the underlying motivations for canine behaviour and thereby enable them to approach every behavioural situation from first principles. The course will address common scenarios and help nurses to offer practical advice to owners and colleagues alike with a view to improving canine welfare as well as the safety of their working environment.

### Who should attend

Student and qualified VNs.

### Key learning objectives

By the end of this course delegates should have a thorough understanding of:

- Canine emotional states
- · How to read canine body language signals
- The first principles of investigating a behavioural scenario
- · Common canine behavioural problems

### Venues and dates

17th May 2013..... Swindon 26th July 2013 ...... Cranage



# models

Starts 10.00am **Finishes** 5.30pm

### for Veterinary Nurses

One-day course
for Veterinary Nurse
Course content
Feline behaviour is an increasingly important
veterinary practice not only in terms of owner
problematic behaviour in their pets at home b
of understanding the behavioural factors invo
medicine cases. This course will discuss nature
behaviour and communication as it impacts of
behaviour within the domestic environment. A
discussing some common feline behavioural scourse will also offer practical advice on ident
feline patients and understanding factors that

Who should attend
Student and qualified VNs.

Key learning objectives
By the end of this course delegates should have
understanding of:

• Natural feline behaviour

• Signs of feline stress Feline behaviour is an increasingly important topic in the veterinary practice not only in terms of owners reporting problematic behaviour in their pets at home but also in terms of understanding the behavioural factors involved in feline medicine cases. This course will discuss natural feline social behaviour and communication as it impacts on feline behaviour within the domestic environment. As well as discussing some common feline behavioural scenarios the course will also offer practical advice on identifying stress in feline patients and understanding factors that affect it.

By the end of this course delegates should have a thorough

- · Signs of feline stress
- How to create a cat friendly home and veterinary environment
- Common feline behavioural problems

### Venues and dates

15th October 2013 ..... Swindon 9th September 2013...... Cranage

### Course speaker

BVSc DipECAWBM CCAB MRCVS

Sarah is a European Veterinary Specialist in Behavioural Medicine (Companion Animals) and Honorary Lecturer in small animal behavioural medicine at Liverpool University. She has a special interest in the interplay between behaviour and physical illness and particularly in the role of pain. Her interests in the field of canine medicine include the role of behavioural factors in canine obesity and cognitive dysfunction.



### Course speaker

Louise O'Dwyer

DMS BSc (Hons) VTS (ECC) DipAVN(Medical & Surgical) RVN

Louise O'Dwyer has worked at PetMedics, the UKs largest emergency clinic for the past 12 years and is currently Clinical Director. Louise holds both the Medical and Surgical Advanced Diploma in Veterinary Nursing as well as being a board certified veterinary technician specialist in Emergency and Critical Care. In 2012 Louise gained her MBA and is currently a part time PhD student at Manchester Metropolitan University looking at resistant bacteria in veterinary practice and their relevance in

Louise contributes regularly to veterinary nursing articles, sitting on the editorial board of the Veterinary Nurse journal. Louise is the author of 'Wound Management for the Veterinary Nurse and Technician' and the forthcoming 'Practical Techniques in Emergency and Critical Care Veterinary Nursing'.

Louise lectures regularly in the UK and internationally on a range of topics.

### Venues and dates

10th May 2013	Swindon
18th October 2013	Cranage
14th June 2013	Hartlepool

# One-day course

for Veterinary Nurses

Course content

The veterinary nurse plays a critical role in fluid therapy and nutrition to enable the goals of treatment to be reached. This course will go through a logical step-by-step approach to these important areas of nursing; from how to identify patients in need of fluids, to help in selecting appropriate fluid types and routes of administration and establishing vascular access to selection the best method of administering vascular access to selection the best method of administering nutrition to patients and the best diet. You should leave the course with a much clearer perspective on these often confusing topics, with practical ideas and plans to implement when nursing patients requiring fluid therapy and nutritional support.

### Who should attend

Student and qualified VNs.

### Key learning objectives

By the end of this course delegates should have a thorough understanding of:

- Indications for fluid therapy
- Dehydration vs Hypovolaemia
- · Crystalloids, Colloids or Blood products?
- Gaining IV access
- Fluid and Nutritional requirement calculations
- · Indications for nutritional support
- · Assisted feeding techniques



## for Veterinary Nurses

One-day course
for Veterinary Nurse
Course content
Good inpatient nursing skills are one of the in
for any veterinary nurse. Close attention to de
monitoring of patients wellbeing are paramou
good nursing care. This course will look at the
and monitoring of hospitalised patients, as we
keeping, pain scoring, nutrition, infection con
practical procedures such as blood pressure m
and indwelling device care.

Who should attend
Student and qualified VNs.

Key learning objectives
By the end of this course delegates should have
understanding of:

• Assessment of the inpatient

• Normal parameters

• Record Keeping Good inpatient nursing skills are one of the important duties for any veterinary nurse. Close attention to dealing with, and monitoring of patients wellbeing are paramount in providing good nursing care. This course will look at the assessment and monitoring of hospitalised patients, as well as record keeping, pain scoring, nutrition, infection control and practical procedures such as blood pressure measurement,

By the end of this course delegates should have a thorough

- Record Keeping
- · Nutrition of the hospitalised patient
- Pain Scoring and Analgesia
- · Practical Procedures, e.g. Blood pressure measurement.

### Venues and dates

24th June 2013	Swindon
6th June 2013	Cranage

### Course speaker

### Louise O'Dwyer

DMS BSc (Hons) VTS (ECC) DipAVN(Medical & Surgical) RVN

Louise O'Dwyer has worked at PetMedics, the UKs largest emergency clinic for the past 12 years and is currently Clinical Director. Louise holds both the Medical and Surgical Advanced Diploma in Veterinary Nursing as well as being a board certified veterinary technician specialist in Emergency and Critical Care. In 2012 Louise gained her MBA and is currently a part time PhD student at Manchester Metropolitan University looking at resistant bacteria in veterinary practice and their relevance in

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Louise lectures regularly in the UK and internationally on a range of topics.

# Rehabilitation techniques – getting your patient mobile

Starts 10.00am Finishes 5.30pm

### Course speaker

### Donna Wills

PGC A Phys RVN MIAAT MBVNA

Donna is a RVN who wanted to specialise in rehabilitation. She qualified in this field with distinction and set up her company Animal Physiotherapy Limited in 2005. Since then she has grown and developed physiotherapy programs to many clients. She has clinics hosted in five veterinary practices in the south and is also the animal physiotherapist for Harrods department store.

### Venues and dates

10th June 2013 ...... Swindon 4th November 2013 ..... Cranage



# One-day course for Veterinary Nurses

### Course content

99999999999

This day will cover some anatomical defects and indications for the use of physiotherapy post-operatively. This will help us understand why rehabilitation is needed and how it will aid a more successful recovery.

Rehabilitation techniques and how to implement them will be taught. This includes understanding how to set a rehabilitation plan, assess improvement and update the plan accordingly.

The course will also cover rehabilitating the patients who don't opt for surgery and setting exercise regimes that the owner can also do with the patient.

We will look at physiotherapy techniques that can be used by all, including manual therapies and other easily accessible therapies.

### Who should attend

Student and qualified VNs.

### Key learning objectives

By the end of this course delegates should have a thorough understanding of:

- How to assess the needs of a patient for rehabilitation.
- Setting a rehabilitation plan for use in clinic and at home, and updating it as the patient improves
- Different physiotherapy modalities, focusing on ones you have easy access to, such and manual therapies
- · Massage techniques and range of movement



# for Veterinary Nurses

One-day course
for Veterinary Nurse
Course content
The course will start with an introduction and information on how to safely produce the perforiefly looking at radiation safety, exposure fa manipulation, computed radiography and rad and how to avoid them. Thoracic, abdominal, spine radiography will then be discussed. Thesessions will include positioning of the animal factor manipulation and radiographic apprais "hands on" skills will be practised on a phanto Difficult projections such as cranio-caudal elb shoulder will be concentrated on in more detainteresting cases will be discussed.

Who should attend
Veterinary nurses with an interest in radiogral looking to improve their radiography techniques.

Key learning objectives
By the end of this course delegates should have understanding of:

• The importance of safely producing a diagnostic course of the course of the course of the course and course of the course The course will start with an introduction and background information on how to safely produce the perfect radiograph, briefly looking at radiation safety, exposure factor manipulation, computed radiography and radiographic faults and how to avoid them. Thoracic, abdominal, limb, skull and spine radiography will then be discussed. These radiography sessions will include positioning of the animal, exposure factor manipulation and radiographic appraisal. Some "hands on" skills will be practised on a phantom dog. Difficult projections such as cranio-caudal elbow, stifle and shoulder will be concentrated on in more detail and some

Veterinary nurses with an interest in radiography and those looking to improve their radiography technique.

By the end of this course delegates should have a thorough

- The importance of safely producing a diagnostic radiograph.
- How to appraise the radiograph including what film faults look like and how to avoid them.
- Top tips on how to position the animal for each projection.
- How to manipulate the exposure factors to produce correct contrast, density and sharpness.

Starts 10.00am Finishes 5.30pm

### Course speakers

BSc(Hons) PgDip MSc

Gilly graduated in 1996 with a degree in Radiography before continuing her education to complete a post-graduate diploma and MSc in Medical Ultrasound. Gilly worked at Queens Veterinary School Hospital at the University of Cambridge as a Veterinary Radiographer until 2005 before becoming a locum ultrasonographer. Presently she is working part time at the Small Animal Hospital at the University of Liverpool as an ultrasonographer and radiographer.

### Venues and dates

15th November 2013 ...... Swindon 15th July 2013..... Cranage

### Course speaker

Louise O'Dwyer

DMS BSc (Hons) VTS (ECC) DipAVN(Medical & Surgical) RVN

Louise O'Dwyer has worked at PetMedics, the UKs largest emergency clinic for the past 12 years and is currently Clinical Director. Louise holds both the Medical and Surgical Advanced Diploma in Veterinary Nursing as well as being a board certified veterinary technician specialist in Emergency and Critical Care. In 2012 Louise gained her MBA and is currently a part time PhD student at Manchester Metropolitan University looking at resistant bacteria in veterinary practice and their relevance in

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Louise lectures regularly in the UK and internationally on a range of topics.

### Venues and dates

11th October	2013	 Swind on
25th October	2013	 Cranage



One-day course
for Veterinary Nurses
Course content
Infection control within veterinary practice is beccincreasingly important, and something which is of on by the nursing staff. This course will look at inficontrol in terms of the practice environment inclup preparation of the theatre and surgical prep areas, facilities etc., and also infection control from the vior of the patient, looking at antibiotic was the property of the patient. Infection control within veterinary practice is becoming increasingly important, and something which is often taken on by the nursing staff. This course will look at infection control in terms of the practice environment including preparation of the theatre and surgical prep areas, isolation facilities etc., and also infection control from the viewpoint of the patient, looking at antibiotic use, the role of topical antimicrobials in wound management as well as in day-today procedures such as IV catheter placement. The course will look at the use of disinfectants in practice and the importance of having adequate infection control procedures in place.

### Who should attend

Student VNs, Qualified VNs and VNs working towards their Diploma.

### Key learning objectives

By the end of this course delegates should have a thorough understanding of:

- · Review of asepsis in the surgical environment, including patient and staff preparation.
- · Identification of patients at risk of hospital acquired
- · Role of topical antimicrobials in wound management
- Creation of protocols for infection control in practice
- · Antibiotic use and selection



Bandages, <u>sutures</u> and drains

Starts **Finishes** 5.30pm

10.00am

# One-day practical course for Veterinary Nurses Course content This course will combine the science behind wound management with the practical skills needed to avoid delay and achieve better outcomes in the clinical sett Delegates will be given the knowledge they need to understand how wounds heal and how each wound to managed based on aetiology. The factors that delay healing and the influence that can have on what is a complex process will be highlig will be illustrated by practical techniques. Who should attend Veterinary nurses wishing to be confident in the area wound management. Key learning objectives By the end of this course delegates should have a thore understanding of: The healing process including negative and positive influences How to evaluate each wound and optimise manage using advanced wound dressings. Bandaging techniques while learning from common

management with the practical skills needed to avoid healing delay and achieve better outcomes in the clinical setting.

understand how wounds heal and how each wound type is

The factors that delay healing and the influence that nurses can have on what is a complex process will be highlighted and

Veterinary nurses wishing to be confident in the area of

By the end of this course delegates should have a thorough

- The healing process including negative and positive
- How to evaluate each wound and optimise management
- Bandaging techniques while learning from common errors
- · Basic suturing techniques
- How to identify the factors that delay healing and the steps that can be taken to correct issues.

\*Techniques will be practised on cadavers

### Course speaker

### Alison Young

RVN, DipAVN(Surg)

Alison is head theatre nurse at the RVC Queen Mother Hospital having studied for the Diploma in Advanced Veterinary Nursing (Surgical) in 2005. She achieved the highest marks in her year and now lectures at both the RVC and in wider fields.

### Venues and dates

2nd May 2013..... Swindon 18th September 2013...... Cranage

### Schedule 3 surgery

Starts 10.00am **Finishes** 5.30pm



### Course speaker

DMS BSc (Hons) VTS (ECC) DipAVN(Medical & Surgical) RVN

Louise O'Dwyer has worked at PetMedics, the UKs largest emergency clinic for the past 12 years and is currently Clinical Director. Louise holds both the Medical and Surgical Advanced Diploma in Veterinary Nursing as well as being a board certified veterinary technician specialist in Emergency and Critical Care. In 2012 Louise gained her MBA and is currently a part time PhD student at Manchester Metropolitan University looking at resistant bacteria in veterinary practice and their relevance in biofilms.

Louise contributes regularly to veterinary nursing articles, sitting on the editorial board of the Veterinary Nurse journal. Louise is the author of 'Wound Management for the Veterinary Nurse and Technician' and the forthcoming 'Practical Techniques in **Emergency and Critical Care Veterinary** Nursing'.

Louise lectures regularly in the UK and internationally on a range of topics.

### Venues and dates

8th May 2013	Swindon
1st October 2013	
16th April 2013	
13th November 2013	

# One-day practical course for Veterinary Nurses Course content This course will cover the theoretical and practical a Schedule 3 nursing including a variety of surgical management techniques. Delegates will have an opp to practice suture techniques and perform procedure ear tip amputation, biopsy and wound closure on cac. Who should attend

This course will cover the theoretical and practical aspects of management techniques. Delegates will have an opportunity to practice suture techniques and perform procedures such as ear tip amputation, biopsy and wound closure on cadavers.

### Who should attend

Qualified VNs.

### Key learning objectives

By the end of this course, delegates should have a thorough understanding of how to;

- Confidently suture minor wounds
- · Biopsy lumps via a variety of techniques
- · Remove appropriate skin lumps
- Amputate tails

- Amputate ear tips
- · Carry out surgical management of aural haematomas

\*Techniques will be practised on cadavers



Accidents and emergency techniques for nursing staff

**Starts** 10.00am **Finishes** 5.30pm

One-day practical course
for Veterinary Nurses
Course content
The nursing of critical patients is highly rewarding. course will demonstrate the role a veterinary nurse of in caring for critically ill patients. Topics to be cover include: preparing for emergency cases, fluid therap transfusion medicine, nutrition of the critical patien and practical techniques including care of chest draifeeding tubes and tracheostomy tubes. This course a cover the indications, the placement and then the management of these types of veterinary products the often essential to a successful outcome in intensively cases. Theory sessions mixed with 'hands-on' practisessions will allow you to become familiar with these systems and ensure your patients benefit when they
Who should attend
Student VNs, Qualified VNs, VNs working towards to the course will give you the background knowledge enable you to successfully deal with the initial treatner emergency patients, as well as the skills required for going care. The nursing of critical patients is highly rewarding. This course will demonstrate the role a veterinary nurse can play in caring for critically ill patients. Topics to be covered include: preparing for emergency cases, fluid therapy, transfusion medicine, nutrition of the critical patient, CPCR and practical techniques including care of chest drains, feeding tubes and tracheostomy tubes. This course aims to management of these types of veterinary products that are often essential to a successful outcome in intensively nursed cases. Theory sessions mixed with 'hands-on' practical sessions will allow you to become familiar with these support systems and ensure your patients benefit when they are used.

Student VNs, Qualified VNs, VNs working towards Diploma.

### What the course will help attendees to do

This course will give you the background knowledge to enable you to successfully deal with the initial treatment of emergency patients, as well as the skills required for their on-

### Key learning objectives

By the end of this course delegates should have a thorough understanding of:

- · Triage and major body system assessment
- Monitoring techniques
- · Vascular access techniques
- · Feeding tubes and their management
- · Chest drains- when they are placed and how they are used
- Nursing the Tracheostomy patient
- · Practical session placement of tubes

\*Techniques will be practised on cadavers

### Course speaker

DMS BSc (Hons) VTS (ECC) DipAVN(Medical & Surgical) RVN

Louise O'Dwyer has worked at PetMedics, the UKs largest emergency clinic for the past 12 years and is currently Clinical Director. Louise holds both the Medical and Surgical Advanced Diploma in Veterinary Nursing as well as being a board certified veterinary technician specialist in Emergency and Critical Care. In 2012 Louise gained her MBA and is currently a part time PhD student at Manchester Metropolitan University looking at resistant bacteria in veterinary practice and their relevance in

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Louise lectures regularly in the UK and internationally on a range of topics.

### Venues and dates

24th May 2013..... Swindon 19th September 2013 ...... Cranage

### Practical laboratory techniques

Starts 10.00am **Finishes** 5.30pm



### Course speaker

### Rosie Godfrev

### BVetMed CertED MA MRCVS

Rosie Godfrey spent ten years as a clinician, she has also been a practice manager and now teaches on animal management and veterinary nursing courses. She was a partner in a feline only practice for 9 years where there was a small practice laboratory in constant use.

### Venues and dates

16th October 2013 ..... Swindon 11th April 2013 ..... Cranage

- Wery beneficial to my work within the hospital'
- "Really helped me with confidence in doing a range of lab tests and my understanding of why they are conducted "
- Great! Would recommend \*\*\*
- " Very useful! "
- Wery interesting and informative, and the right level of knowledge "
- Will definitely have a positive impact on my work! " Very informative and helpful \*\*

# Cone-day practical for Veterinary Nurses Course content The course will consider basic care and use of practice laboratory equipment such as centrifuges and microscopes, including health and safety issues. Attendees will learn how to prepare blood, urine and skin scraping samples for use in

the practice laboratory including making and staining blood smears. Several basic tests, which can give rapid useful information, will be practised including measuring PCVs and using refractometers. Time will be spent learning to identify things down the microscope including blood cells, common skin parasites and urine sediment contents. Preparation of samples to be sent to outside laboratories will also be considered.

### Who should attend

Veterinary nurses or trainees who wish to refresh or improve their basic laboratory skills.

### Key learning objectives

By the end of this course delegates should have a thorough understanding of:

- Be able to use and care for basic laboratory equipment including microscopes safety and effectively
- · Be able to prepare blood, urine and skin scraping and hair samples to examine in-house and send to outside
- Practice identification of blood cells from blood smears down the microscope.
- Practice identification of common skin parasites and urine sediment contents
- Be able to measure packed cell volumes (PCVs) and use a refractometer.



# Webinar series for nurses

### Webinar times 8pm – 9pm

Webinars will last for 50 minutes with ten minutes for questions at the end.

### How to perform triage

### Webinar content

Triage will be defined and the main concepts identified. Techniques to enable effective telephone and hospital triage will be discussed, enhancing qualified nurses ability to rapidly assess and prioritise injuries, as well as prepare for casualty arrival and/or management.

### The perfect xray

### Webinar content

This webinar will consider the factors involved in creating the perfect radiograph, and the importance of good radiographic technique with respect to interpretation and radiation safety. We will discover how to appraise a radiograph in order to decide if it is of sufficient diagnostic quality, and learn how to correct faults where present. We aim to replace 'ok' in the exposure book with 'good' every time!

# Top tips to help your patients post-operative recovery

### Webinar content

Recovery of patients from anaesthesia is a critical, and often overlooked time. This webinar will look at supporting the patient through this important period including monitoring techniques, techniques for administering oxygen for respiratory support, pain scoring and analgesia, cardiovascular support and detection of problems.

# Key aspects of preventative healthcare for nurses

### Webinar content

Veterinary nurses are qualified professionals who possess the knowledge and skills to educate clients regarding preventative healthcare issues. The concept and importance of preventative healthcare will be explored and key topic areas identified for discussion.

### Speakers and dates

How to perform triage

26th April 2013

Helen Clarke BVSc MRCVS

### The perfect xray

11th June 2013

Nicolette Hayward BVM&S DVR DipECVDI MRCVS

# Top tips to help your patients post-operative recovery

12th June 2013

Louise O'Dwyer

DMS BSc (Hons) VTS (ECC) DipAVN(Medical & Surgical) RVN

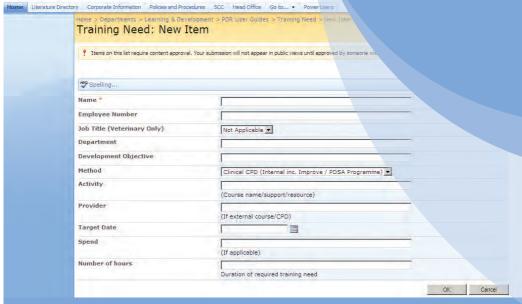
### Key aspects of preventative healthcare for nurses

10th September 2013

Lynne Bowers

MA RVN Cert Ed D32/33





### PDSA staff only;

To book onto a PDSA / Improve internal course please complete the training request form pictured above which you can access on PAWTAL by going to the Learning & Development page and then clicking on "courses" from the left hand menu. You will then see a link to the "Training needs request form" which you will need to complete and forward to Learning and Development Department.

For PAP registrations, please see the separate booking form, or alternatively call Jill Lloyd directly at PDSA Sunderland Administration Centre by telephone: 0191 565 4767 or fax 0191 564 1375. PetAid practice online registration form www.pdsa.org.uk/petaidpracticecpd



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