Program Tromsø – Small Animal Emergency and Critical Care

6th of September 2019

Initial triage, diagnostics and treatment of the emergency patient

08.30-9.15 How to best assess a trauma patient
9.20-10.00 Initial assessment and procedures in the trauma patient
10.00-10.20 Break
10.20-11.00 The most important bloodparameters in trauma patients
11.10-12.00 Fluid therapy
12.00-13.00 Lunch
13.00-13.55 Head trauma in the dog and cat
14.00-15.00 CPR of the dog and cat
15.00-15.15 Break
15.15-18.00 Clinical sessions: CPR and case-based exercises (For both nurses and vets)
Diagnoses and Treatment of Dyspnea in the Dog and Cat

08.30-09.15 Handling of the dog and cat with dyspnea, Part 1
Grading and breathing patterns

09.20-10.00 Handling of the dog and cat with dyspnea, Part 2
Pulsoximetry and arterial blood gas

10.00-10.20 Break

10.20-11.00 Handling of the dog and cat with dyspnea, Part 3
Sedation, acid gas treatment, thoracocentesis and drainage

11.10-12.00 Handling of the dog and cat with dyspnea, Part 4
Thoracic FAST scan and lung ultrasound

12.00-13.00 Lunch

13.00-14.30 Case studies
Localization: upper airway / lower airway / parenchyma / pleural / thoracic wall and diaphragm

14.30-14.50 Break

14.50-17.00 (FOR VETS) Clinical sessions: Hands-on exercises in abdominal and thoracic FAST ultrasound

14.50-17.00 (FOR NURSES) Lecture: Tube feeding and clinical nutrition of critical and emergency patients v/Veronica Wister, Royal Canin