

## All Schedule Items

11 results found.

### Thursday, December 6

8:00 AM – 5:00 PM

Basic Small Animal Abdominal Ultrasound - Normals Seminar and Wet Lab

Location: Room Valencia

Sponsored By:



SonoSite

### Friday, December 7

8:00 AM – 5:00 PM

Advanced Small Animal Abdominal Ultrasound Wet Lab

Location: Room Valencia

Sponsored by:



SonoSite

### Saturday, December 8

8:00 AM – 8:50 AM

Assessment and Management of Chronic Pain in Cats

Location: Room Grand Salon B

Sheilah Robertson, BVMS (Hons), Ph.D., DACVAA, DECVAA, DCAW, DECAWBM (WSEL), CVA, MRCVS – Lap of Love Veterinary Hospice

9:00 AM – 9:50 AM

Assessment and Recognition of Acute Pain in Cats

Location: Room Grand Salon B

Sheilah Robertson, BVMS (Hons), Ph.D., DACVAA, DECVAA, DCAW, DECAWBM (WSEL), CVA, MRCVS – Lap of Love Veterinary Hospice

10:50 AM – 11:40 AM

Inflammatory Bowel Disease and Intestinal Lymphoma in Cats

Location: Room Grand Salon D

Todd R. Tams, DVM, DACVIM – VCA

Sponsored By:



1:10 PM – 2:00 PM

Gallbladder Mucocele Update

Location: Room Grand Salon D

Todd R. Tams, DVM, DACVIM – VCA

**Sponsored By:**



2:10 PM – 3:00 PM

Reassessment of “Normal Values” in CKD Patients to Enhance Early Diagnosis: Part 2

Location: Room Royal Palm Salon X

Greg Grauer, DVM, MS, DACVIM – Kansas State University

4:00 PM – 4:50 PM

Fecal Cytology, It's More Than Just Poop!

Location: Room Royal Palm Salon II

Anne Barger, DVM, DACVP – University of Illinois

**Sunday, December 9**

9:00 AM – 9:50 AM

Oh Yes – Another Diabetic Patient: Part 1

Location: Room Royal Palm Salon I

Cynthia Ward, VMD, Ph.D., DACVIM – University of Georgia, College of Veterinary Medicine

10:00 AM – 10:50 AM

Oh Yes – Another Diabetic Patient: Part 2

Location: Room Royal Palm Salon I

Cynthia Ward, VMD, Ph.D., DACVIM – University of Georgia, College of Veterinary Medicine

11:00 AM – 11:50 AM

Common Endocrine Questions by Referring Veterinarians

Location: Room Royal Palm Salon I

Cynthia Ward, VMD, Ph.D., DACVIM – University of Georgia, College of Veterinary Medicine