## The Edmonton Association of Small Animal Veterinarians

is pleased to present a lecture & wet-lab for veterinarians....

### All About the Abdomen

with Audrey Remedios, DVM, DACVS and Lindsey Kurach, DVM, DACVS-SA

## Wet-lab date: Sunday, September 19, 2021

Wet-lab is limited to 16 attendants; this wet-lab is full but we are taking names for our cancellation list

**Lecture** is **limited to 100 attendants** and will be recorded for streaming at a later date!

Time: 8:30 am - 5: 30 pm; Registration at 8:00 am
Lecture: 8:30 - 11:45 am Wet-lab: 12:30 - 5:30 pm
Location: NAIT Main Campus, South Learning Ctr
Address: 11762-106 Street NW, Edmonton, AB

Course Abstract: Exploratory laparotomy: systemic assessment of the abdomen, biopsy of the liver, stomach, intestines, lymph nodes and bladder.

GI Surgery: Gastrotomy, enterotomy & intestinal resection and anastomosis;

GDV: prophylactic incisional gastropexy & incisional gastropexy for treatment of GDV; Splenectomy

About Audrey Remedios: After finishing her veterinary degree, Dr. Audrey Remedios completed a surgical residency and Master of Veterinary Science program at the WCVM. She successfully passed the certifying examinations to become a surgery specialist both in large and small animals as designated by the American College of Veterinary Surgeons. After 9 years of teaching at WCVM, she moved to Calgary and established the Western Veterinary Specialist Centre. She started and developed the small animal surgery program in the newly established University of Calgary's School of Veterinary Medicine and taught there for 5 years. Today, Dr. Remedios is in private practice in Calgary, where she also provides care for animals from many rescue groups such as the Alberta Spay Neuter Task Force, AARCS and Cochraine. Under the auspices of Veterinarians Without Borders, she is currently helping to develop an animal health program for the Canadian Arctic.

 Workshop/Lecture Fees:
 Lecture only (3 hrs)
 Workshop (8 hrs)

 EASAV/CAVM Members:
 \$63 (Late \$105)
 \$895 (Late \$995)

 Non-member vets:
 \$105 (Late \$158)
 \$995 (Late: \$1095)



Address: Box 31029, Namao Centre NW, Edmonton, AB T5Z 3P3 www.easav.ca

# Questions/Need to cancel a registration?

**Email:** info@easav.ca or leave a voicemail at 780-970-3728

Priority Registrations will be given to those who use our website to register AND pay for this course. Please note that this course is full. We are accepting registrations for the lecture.

**Lecture/Course Registration Deadline:** Friday, September 10, 2021

Map of NAIT NAIT Parking Map
Click here for NAIT parking info

### Thank you to our sponsors!





**Lecture:** AbVMA-approved for 3 CE credits **Full course:** AbVMA-approved for 8 CE credits

The EASAV Executive strongly encourages all members planning to attend in-person events, be fully vaccinated.

### All About the Abdomen Registration Information: one form/registrant

To register, go to <a href="www.easav.ca">www.easav.ca</a>, email registration details to info@easav.ca</a>, leave a voice mail at (780)970-3728 or fax this completed <a href="registration form">registration form</a> to (780)757-7865.

Registration confirmations will be sent by email as they are received. Webinar links will be sent 1-2 days prior to the event.

| Clinic: | EAS    | SAV/CAVM Member? (circle) | Υ | N |
|---------|--------|---------------------------|---|---|
| Name:   | Email: |                           |   |   |

#### This course is full, but we still have room in our lecture for attendees!

To add your name to our waiting list, circle Full Course. To register only for the lecture, circle lecture only.

**Circle one:** Lecture only Full Course (Lecture will be available for streaming at a later date)

**Cancellation Policy:** All wet-lab fees are non-refundable unless someone can be found to attend in your place. Lecture attendants who register & fail to attend/cancel with less than 5 days prior notification will be sent a link to stream the recorded video. Lecture cancellation fees are waived in light of extenuating circumstances.