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www.sfapv.com

Annual training days of the French Society of Veterinary Anatomic Pathology

Orthopedic Pathology of Companion Animals

Date: to be determined – for example May 15, 16 and 17 2025

Location: In person at ENVA, Maisons-Alfort

Speakers

Dr. Brian G Murphy (UC Davis, USA)

Dr. Adeline Decambron, dipl. ECVS (Clinique Vétérinaire HOPia,
Guyancourt, France)

Pedagogical objectives

In-depth training in canine and feline orthopedic pathology. Orthopedic pathology, also known as bone pathology, is a subspecialty of surgical pathology which deals with the diagnosis and feature of many bone diseases. At the end of the training, veterinary pathologist will be able:

- To know different orthopedic conditions
- To correctly diagnose osteoarticular conditions
- To know the gross and microscopic findings along with the findings of in vivo radiological analyses, to diagnose bone diseases, as well as the news and updates in the anatomic bone pathology of dogs and cats.
- To know how to interpret the results of the X-rays and to correlate them with the results of histopathology.
- To write the report of the veterinary orthopedic pathology examination.
- To improve their knowledge of bone and cartilage tumors.

Program

Day 1 – Late afternoon (18:30 – 20:00)

Lecture 1 **Orthopedic Pathology: The Surgeon’s Perspective -
Dr. Adeline Decambron**

Day 2 – Morning (9:00 – 12:00)

Lecture 2 **- Dr. Brian G Murphy**

Practical workshop – case discussion 1
Dr. Brian G Murphy

Day 2 – Afternoon (14:00 – 18:00)

Lecture 3 **- Dr. Brian G Murphy**

Lecture 4 **- Dr. Brian G Murphy**

Practical workshop – case discussion 2
Dr. Brian G Murphy

Day 3 – Morning (9:00 – 12:00)

Lecture 5 **- Dr. Brian G Murphy**

Practical workshop – case discussion 3
Dr. Brian G Murphy

Interested public

Veterinarians specialized in anatomic pathology
Veterinary students of the DESV in anatomic pathology
Veterinary Residents in Anatomic Pathology Training

Pedagogical methods

Alternation of various teaching methods, adapted to the different skills to be acquired. Lectures will provide attendants/trainees with the necessary theoretical knowledge, while practical workshops will familiarize them with analytical and diagnostic techniques. Case discussions will also be offered, in order to encourage attendants/trainees to develop their analytical and synthesis skills.

Teaching materials: PowerPoint presentations, virtual scanned histological slides (available on participants' computers or tablets).

Evaluation methods

A formative evaluation will be carried out throughout the program to allow speakers/trainers to provide regular feedback to participants and help them progress in their learning. It will take the form of practical exercises, group discussions and MCQs.

Rates

Regular rate	500€
Resident #	100€

#A residency or scholarship certificate is required from residents.

The registration fee is 100 euros for anatomic pathology residents from other countries upon presentation of a certificate.

Registration fees are not required for French DESV-AP students.

The registration fee includes training fees, lunches on site, coffee breaks, seminar materials and the Thursday evening cocktail. Travel expenses, accommodation, and other meals not specified in the program are NOT included in these costs.

REGISTRATION

Online registration via the EnvA website under the following link:

<https://formation-continue.vet-alfort.fr/formation/>

If you're having difficulties registering, please feel free to use Google Translate or ask for our help by emailing us at contact.sfapv@gmail.com.

For registration as resident, please contact us at contact.sfapv@gmail.com to get resident rate.

Prerequisite

Practicing in an anatomic pathology structure.

Duration of the training

Two days or 14 hours.

Organizing Committee

Nathalie Cordonnier (ENVA)
Anne-Laure Bauchet (SFAPV)
Ève Laloy (SFAPV)
Stéphanie Muller (SFAPV)

General information

General information about transportation is available on the ENVA website:
<https://www.vet-alfort.fr/acces-au-campus-et-au-plan-de-l-ecole>