



7 avenue du Général de Gaulle
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www.sfapv.com

Annual training days of the French Society of Veterinary Anatomic Pathology

Additional Tests in Anatomic Pathology of Companion Animals

Date: May 16, 17 and 18 2024

Location: In person at ENVA, Maisons-Alfort

Speakers

Dr. Jérôme Abadie (ENVN, Nantes, France)
Dr. Frédérique Nguyen (ENVN, Nantes, France)
Dr. Maria-Elena Turba (Genefast, Forli, Italy)
Dr. David Sayag (ONCONseil, Toulouse, France)

Pedagogical objectives

- To know the complementary tests in anatomic pathology (immunohistochemistry and molecular biology on tissue) as well as the news and updates in the anatomic pathology of companion animals (dogs, cats and horses)
- To know how to interpret the results of the immunohistochemistry stainings and validate the technique, correlate them with the results of molecular biology, know the main prognostic interests, diagnostic and therapeutic aspects.
- To document, perform and write the report of the veterinary immunohistochemical examination.
- To improve knowledge of the molecular biology of tumors with the acquisition of the basic terms necessary for the understanding of general molecular biology and the knowledge of the main indications of molecular biology applied to tumors.
- To describe the essential steps involved in performing molecular tests in routine diagnostics and provide the necessary tools for the interpretation of molecular biology tests in oncology.

Program

Day 1 – Late afternoon (19:00 – 20:30)

Lecture 1 **Complementary Tests in Anatomic pathology: The Oncologist/Clinician's Perspective - Dr. David Sayag**

Day 2 – Morning (9:00 – 12:00)

Welcome: 8:30-9:00

Lecture 2 **9:00-10:30 Immunohistochemistry: technique, analysis, interpretation and interest for different cancers - Dr. Frédérique Nguyen and Dr. Jérôme Abadie**

Coffee break: 10:30-11:00

Practical workshop – case discussion 1 11 00-12:00
Dr. Jérôme Abadie
Dr. Frédérique Nguyen
Dr. Maria-Elena Turba

Day 2 – Afternoon (14:00 – 18:00)

Lecture 3 **14:00-15:30 Immunohistochemistry panels (mast cell tumors, melanomas, etc.) - Dr. Frédérique Nguyen and Dr. Jérôme Abadie**

Coffee break: 15:30-16:00

Lecture 4 **16:00-17:00 The ABC of Molecular Pathology on Paraffin-Embedded Tumor Samples - Dr. Marie-Elena Turba**

Practical workshop – case discussion 2 17:00-18:30
Dr. Jérôme Abadie
Dr. Frédérique Nguyen
Dr. Maria-Elena Turba

Day 3 – Morning (9:00 – 12:00)

Lecture 5 **9:00-10:30 The PARR test
Detection of tumor mutations, e.g. mast cell tumor
(mutations in the c-kit gene, exons 8, 9 and 11)
and cBRAF - Dr. Marie-Elena Turba**

Coffee break 10:30-11:00

Practical workshop – case discussion 3 11:00-12:00
Dr. Jérôme Abadie
Dr. Frédérique Nguyen
Dr. Maria-Elena Turba

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 and scanned histological sections

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.

Prerequisite

Practicing in an anatomic pathology structure.

Duration of the training

Two days or 14 hours.

Organizing Committee

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

Contact

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General information: access and hotels

General information about transportation is available on the ENVA website:

<https://www.vet-alfort.fr/acces-au-campus-et-au-plan-de-l-ecole>

Hotels nearby:

Aparthotel Adagio***

13, rue Eugène Renault

94700 MAISONS-ALFORT

Mail : H8413@adagio-city.com

Tel: 00 33 1 41 79 70 00

Au Petit Caporal***

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Le Saint Maurice***

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