

## List of Lecturers

**Wolfgang Baumgärtner,**

School of Veterinary Medicine Hannover, Hannover, Germany

**Bartolomeo Biolatti,**

University of Turin, Turin, Italy

**Bruce Car,**

Bristol-Myers Squibb Pharma, Wilmington, USA

**Mariano Domingo,**

Universidad Autonoma de Barcelona, Barcelona, Spain

**Felix Ehrensperger,**

University of Zurich, Zurich, Switzerland

**Hugh W. Ferguson,**

University of Sterling, Sterling, UK

**Andrea Gröne,**

University of Berne, Berne, Switzerland

**Hans Harleman,**

Novartis Pharma AG, Muttenz, Switzerland

**Christiane Herden,**

School of Veterinary Medicine Hannover, Hannover, Germany

**Udo Hetzel,**

Justus-Liebig-Universität Gießen, Germany

**Marion Jackson,**

University of Saskatchewan, Saskatoon, Canada

**Franz-Josef Kaup,**

German Primate Center, Göttingen, Germany

**C. Frederike Kuper,**

TNO, AJ Zeist, The Netherlands

**Ronny Lindberg,**

University of Uppsala, Uppsala, Sweden

**Richard J. Montali,**

Smithsonian National Zoo, Washington, USA

**Francesco Origgi,**

San Raffaele Hospital, Milano, Italy

**Roger Owen,**

Laboratories Merck Sharp and Dohme, Chibret; France

**Laura Pena Fernandez,**

Universidad Complutense de Madrid, Madrid, Spain

**Andreas Pospischil,**

University of Zurich, Zurich, Switzerland

**Marti Pumarola,**

Universidad Autonoma de Barcelona, Barcelona, Spain

**Nadja Robert,**

University of Berne, Berne, Switzerland

**Ted van den Ingh,**

Utrecht University, Utrecht, The Netherlands

**Mark Vandavelde,**

University of Berne, Berne, Switzerland

**Steven Weisbrode,**

Ohio State University, Columbus, USA

## Participation

The Summer School is open to all veterinarians who wish to train in veterinary pathology, especially those aiming to take the European Board Exam.

Priority will be given to "trainees" registered with the ESVP/ECVP. If you are not registered yet, but would like to be, please register via the ESVP website and contact the Secretary of the ESVP.

More information on the Summer School will be found on the ESVP/ECVP website (<http://bris.ac.uk/pathandmicro/eurovet/eurovet.htm>).

## Registration

### Summer School 2004 — Padova, Italy

Information on registration fees, mode and deadlines for registration will be sent by email to all "registered trainees" of the ESVP/ECVP.

Information will also be provided on the ESVP/ECVP website (<http://bris.ac.uk/pathandmicro/eurovet/eurovet.htm>).

The Summer School is run as a low-budget activity to allow participation of veterinary pathologists from every background. Accordingly, we try to keep the registration fee as low as possible. "Registered trainees" of the ESVP/ECVP will be able to participate at a reduced fee.

If the number of applications for participation in the Summer School exceeds the maximal number of 60, some restrictions will have to be imposed.

Participants will have to arrange their lodging themselves, but we will provide information on accommodation in Padova.



Palazzo della Ragione, Padova

Education Committee ESVP/ECVP

Chair person: Anja Kipar, University of Liverpool ([akipar@liverpool.ac.uk](mailto:akipar@liverpool.ac.uk))

**European Society of  
Veterinary Pathology**



**European College of  
Veterinary Pathologists**

*Summer School  
2004, 2005*



Padova, Italy

**Information  
Leaflet**

## RESUME

### Summer School 2003, Nantes, France

The first Summer School of the ESVP/ECVP took place in Nantes, France, in August 2003. We had 55 participants from 12 countries (Belgium, Finland, France, Germany, Italy, Portugal, Serbia and Montenegro, Spain, Sweden, Switzerland, The Netherlands, United Kingdom). The majority were working in University, but several also came from State Laboratories and Companies.

The Summer School comprised a 1/2-day "Technical Introduction" lecture by Frédérique Nguyen, followed by 3 days dedicated to the "Liver" (Ted van den Ingh, Ulrich Deschl) and a 1/2-day lecture by Achim Gruber on "Carcinogenesis". Two days were dedicated to "Birds" (Monique Wyers, Jérôme Abadie and Frédérique Nguyen). The second week started with 3 days on "Skin" (Maja Suter, Paola Roccabianca and Monika Welle), followed by one day each dedicated to "Cytology" (Beat Hauser, Mario Caniatti) and "Electron Microscopy" (Philippe Detilleux, Rik Ducatelle).

Sessions included state-of-the-art lectures and included the opportunity for self evaluation ("Mini-Mock Exam"). They also provided information on the "Board Exam Style" for gross pathology, histopathology descriptions and diagnoses. Lecturers generally aimed to address a mixed audience, ranging from those who have just started their training to those with several years of experience in the field. We hope that the Summer Schools thereby provide the necessary background for individual preparation of participants working in different professional environments.

The Summer School 2003 in Nantes was generally very well received. We have had a lot of positive feed-back from both participants and lecturers. Everyone seemed to enjoy the opportunity to learn (and teach) in a relaxed atmosphere, among a group of like-minded people from different professional backgrounds.

Finally, the Education Committee wishes to thank all those involved with the successful running of the first Summer School of the ESVP/ECVP. We are particularly grateful to the local organisers, Monique Wyers, Jérôme Abadie and Frédérique Nguyen, as well as the lecturers. We very much appreciate the enormous efforts which were put into the preparation of the event.

We also want to thank all the participants who were a highly motivated and enthusiastic audience for eleven 10-hour-days.

### 2004 - Padova - Italy

Day	Topic	Lecturers
<b>Sunday</b> 18.07.04	Arrival	
<b>Monday</b> 19.07.04	Gastrointestinal tract	Ronny Lindberg
<b>Tuesday</b> 20.07.04		Andreas Pospischil
<b>Wednesday</b> 21.07.04	Inflammation	Bruce Car
• am		
• pm	Respiratory tract	Ted van den Ingh (to be determined)
<b>Thursday</b> 22.07.04	Respiratory tract	Ted van den Ingh (to be determined)
<b>Friday</b> 23.07.04	Reptiles	Udo Hetzel Francesco Origgi Nadja Robert
<b>Saturday</b> 24.08.04	Zoo/wild animals	Richard J. Montali
• am		
• pm	Primates	Franz-Josef Kaup
<b>Sunday</b> 25.08.04	Free	
<b>Monday</b> 26.08.04	Nervous system	Wolfgang Baumgärtner
<b>Tuesday</b> 27.07.04		Marti Pumarola Mark Vandeveld
<b>Wednesday</b> 28.07.04	Musculoskeletal system	Andrea Gröne Steven Weisbrode
<b>Thursday</b> 29.07.04	Mock Exam	Wolfgang Baumgärtner,
<b>Friday</b> 30.07.04		Christiane Herden et al.

#### Mock Exam

For 2004, a two-day Mock Examination is planned. This will cover all five sections which comprise the actual ECVP Board Examination (Gross Pathology, Histopathology, General Pathology, Veterinary Pathology and Comprehensive Pathology), as well as a final "work-up", including the presentation of model answers for histology and gross pathology and a discussion. For the future, we plan to run a Mock Exam every second year. This will offer, particularly to those candidates who plan to sit the Board Examination in the following year, the chance to assess their current knowledge.

### 2005 - Padova - Italy

Day	Topic	Lecturers
<b>Sunday</b> 17.07.05	Arrival	
<b>Monday</b> 18.07.05	Urinary tract	Felix Ehrensperger
<b>Tuesday</b> 19.07.05		Roger Owen
<b>Wednesday</b> 20.07.05	Cardiovascular system	(to be determined)
<b>Thursday</b> 21.07.05	Haemolymphatic system	Hans Harleman
<b>Friday</b> 22.07.05		Frederike Kuper
<b>Saturday</b> 23.07.05	Fish	Hugh W. Ferguson
	Marine mammals	Mariano Domingo
<b>Sunday</b> 24.07.05	Free	
<b>Monday</b> 25.07.05	Endocrine system	Tom Rosol
<b>Tuesday</b> 26.07.05		(to be determined)
<b>Wednesday</b> 27.07.05	Reproductive Tract (incl. mammary gland)	Bartolomeo Biolatti
<b>Thursday</b> 28.07.05		Laura Pena Fernandez
<b>Friday</b> 29.07.05	Clinical pathology	Marion Jackson

#### Outlook

In the future, the ESVP/ECVP are planning to run a Summer School every year in order to provide the opportunity for all European veterinary pathologists to receive harmonised training in a variety of topics relevant to the Board Examination. The Summer Schools are intended as a continuous, up-to-date training programme which will include sessions on organ systems, species-specific pathology and new methodology. They will also provide the opportunity for self-evaluation and the establishment of training networks.