

## Join us for an exciting review of mice & rat pathology!

September 12, 2018

Budapest, Hungary

Lecturer:	Krista M.D. La Perle, DVM, PhD, Dipl. ACVP President, American College of Veterinary Pathologists, Professor, Director, Comparative Pathology & Mouse Phenotyping Shared Resource, The Ohio State University (laperle.1@osu.edu)
Date:	September 12, 2018
Location:	University of Veterinary Medicine Budapest, Hungary ( <a href="http://www.univet.hu">http://www.univet.hu</a> )
Address:	István utca 2., 1078 Budapest, Hungary
Number of available seats:	200 for the lectures 60 for the microscope room

### Schedule

<b>9:00 – 9:30</b>	Walk-in coffee
<b>9:30 – 11:00</b>	Approaches to Evaluating the Pathology of Genetically Engineered and Other Experimental Rodent Models
<b>11:00 – 12:00</b>	Anatomical and Clinical Pathology Considerations of Mice and Rats
<b>12:00 – 13:00</b>	Lunch (guided tours of the campus)
<b>13:00 – 14:00</b>	Neoplastic and Non-Neoplastic Diseases of Mice & Rats
<b>14:15 – 16:00</b>	"What's Your Diagnosis?" Bring your interesting or challenging lab animal slides to review by microscope with the group in attendance

Contact information for local course directors at Pathology:

Mándoki Míra DVM, PhD, Head of Pathology (Mandoki.Mira@univet.hu)

Ildikó Erdélyi DVM, PhD, Research Fellow (Erdelyi.Ildiko@univet.hu)

Recommended local hotels:

- Hotel Hungaria City Center (<https://www.danubiushotels.com/en/our-hotels-budapest/hotel-hungaria-city-center?sid=rdmbo2jscagrr0jt7f1fevh1m7>)
- Bristol Hotel (<https://threecorners.com/hotels/hotel-bristol/>)
- Star City Hotel (<http://starhotel.hu/>)

Tuition-free!

**Registration form  
(All attendees must submit)  
for 1-day seminar on  
“Review of mice & rat pathology”**

Name:

University/Company:

Country:

Email address:

Any dietary requirements:

I would like to participate at the slide consultation. **Yes/No**  
(Seating is on a “First come first served” basis – it is limited to 60 and those bringing cases to share with the group will have priority.)

This completed registration form should be sent to:

[Mandoki.Mira@univet.hu](mailto:Mandoki.Mira@univet.hu)

**The registration closes on the 3<sup>rd</sup> of September, 2018.**