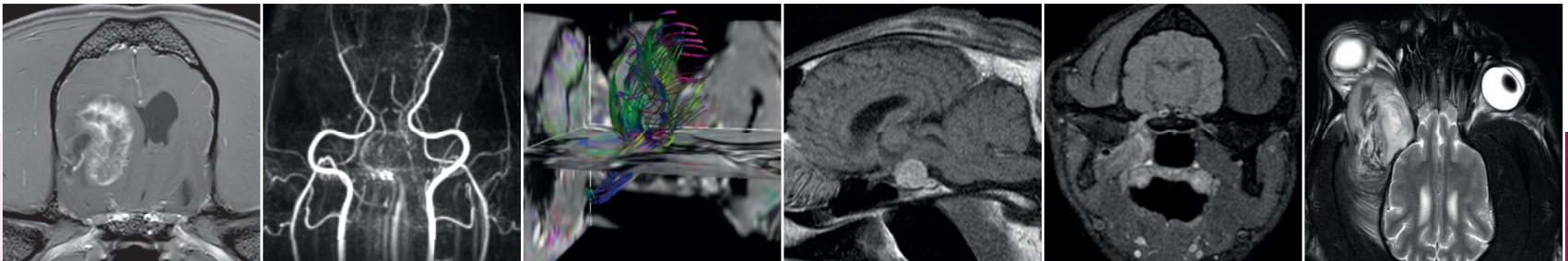


# 15<sup>th</sup> European Veterinary MR User Meeting

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## MR imaging of the head

**May 3<sup>rd</sup> - 4<sup>th</sup>, 2019, in Vienna**



Universität Bern | Universität Zürich

**vetsuisse-fakultät**

**vetmeduni  
vienna** 

# Program\*

## Friday, May 3<sup>rd</sup>, 2019

08:45 Registration  
09:15 Welcome

### Technical notes

Chairperson Eberhard Ludewig (AT)

09:30 - 10:00 MR techniques of brain imaging in humans -  
basic and advanced imaging  
Jennifer Linn (Dresden, DE)  
10:00 - 10:30 On the way to in-vivo histology - MR micro-structure imaging  
Siegfried Trattnig (Vienna, AT)  
10:30 - 11:00 Techniques of brain biopsies in animals  
Daniela Schweizer (Berne, CH)

*Coffee break*

### Small animals: Neurocranium

Chairperson Ruth Dennis (UK)

11:30 - 12:00 Function and MR morphology of the brain  
Konrad Jurina (Munich-Haar, DE)  
12:00 - 12:30 Brain tumors | Thomas Maddox (Liverpool, UK)  
12:30 - 12:55 Inflammatory diseases | Matthias Dennler (Zurich, CH)  
12:55 - 13:05 Case presentation | Peter Csebi (Vienna, AT)

*Lunch*

Chairperson Matthias Dennler (CH)

14:30 - 14:55 Metabolic and toxic encephalopathies  
Thomas Maddox (Liverpool, UK)  
14:55 - 15:20 Vascular diseases of the brain | Ruth Dennis (Newmarket, UK)  
15:20 - 15:45 Malformations of the brain | Konrad Jurina (Haar, DE)  
15:45 - 15:55 Case presentation | Carina Strohmayer (Vienna, AT)

*Coffee break*

### Equine: Head

Chairperson Patrick Kircher (CH)

16:25 - 16:50 MR anatomy of the equine head  
Gabriel Manson-Diaz (Madrid, SP)  
16:50 - 17:15 Sino-nasal disorders  
Maren Hellige (Hanover, DE)  
17:15 - 17:40 Brain disorders  
Gabriel Manson-Diaz (Madrid, SP)  
17:40 - 18:05 Lesions of the ear, skull bones and soft tissue structures  
Maren Hellige (Hanover, DE)

16:25 - 18:05 **ePoster session**

Chairperson S. Kneissl (AT)

18:05 *Heuriger*

## Saturday, May 4<sup>th</sup>, 2019

### Small animals: Splanchnocranium

Chairperson Daniela Schweizer (CH)

08.00 - 08:25 Middle and inner ear | Matthias Dennler (Zurich, CH)  
08:25 - 08:50 Nasal cavity and paranasal sinuses | R. Dennis (Newmarket, UK)  
08:50 - 09:15 Eye and orbit | Sibylle Kneissl (Vienna, AT)  
09:15 - 09:45 Skull bones and soft tissue structures | Martin Konar (Massa, I)  
09.45 - 10.00 Introduction to WetLabs | Eberhard Ludewig (Vienna, AT)

*Coffee break*

10:30 - 12:00 Small animals: 4 groups (Jurina, Kneissl, Maddox, Schweizer)  
Equine: 2 groups (Manson Diaz, Hellige)  
12:15 - 13:15 Presentation of selected WetLab cases: Chairperson K. Jurina (DE)

13.15 - 14.15 *Adjourn, Aperitif & Snacks*

# Posterinstruction

## Details abstract submission

The poster abstract should be written and provided in MS Word format (.doc or .docx). Its maximum length should be 200 words. Please save it as indicated in brackets (Surname\_MRUserMeeting2019.doc) and email it to [mruservienna@vetmeduni.ac.at](mailto:mruservienna@vetmeduni.ac.at)!

Be aware that the final approval of the abstract will be made by a Scientific Committee and will depend on the quality of abstract/study as well as on the number of abstracts submitted!

Accepted posters will be displayed as ePosters from May 3<sup>rd</sup> to 4<sup>th</sup>, so there will be no hardcopies. A scientific committee will award the best poster with the MR User Meeting Poster Prize 2019.

### Important deadlines:

March 3 <sup>rd</sup> , 2019	poster abstract submission
April 12 <sup>th</sup> , 2019	ePoster submission

## Template

### How to write an abstract?

E. Ludewig and M. Geiger\*

Diagnostic Imaging (Ludewig, Geiger), Department for Companion Animals and Horses, University of Veterinary Medicine, Vienna

**Introduction:** Indicate the significance and purpose of the research and if required, cite primary literature sources! Indicate the statement, which is being tested and testable by the methods, as well as the original aims of the study!

**Materials and Methods:** Describe the research design! By submitting an abstract, the authors certify that their work complies with the ethical guidelines for human and animal research.

**Results:** Describe the highlights of the results obtained briefly! Quantitative results should be analyzed by appropriate statistical methods.

**Conclusion:** Conclusions should include reference to implications and applications drawn from results, including the potential relevance/significance of the results and/or the need for further research. Care should be taken by the authors not to overstate their conclusions.

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\*Underline presenting author and indicate institution by listing the surnames in brackets!

# Location & Contact



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