



VET MEET SUMMER CAMP

20-24TH APRIL 2020
NEW ORLEANS, LA, USA

Vet Meet is pleased to welcome you to the 2020 Summer Camp in the vibrant city of New Orleans. Our scientific lectures are given by outstanding speakers and researchers that will bring your knowledge to the next level. Diplomates, residents and advanced practitioners alike are all welcomed.

Over the course of 5 days, we will have 3 dedicated rooms covering Neuro-Oncology, Diagnostic Imaging of Neoplasia and Reptile Medicine.

Our social program will further enhance your experience with us, as you are going to embrace the local "joie de vivre", art and history of New Orleans. We hope you will enjoy meeting old friends, making new ones and build a scientific community of like-minded people.

Let the good times roll and join us!

Monday
04.20

NEURO-MRI

9:00-9:30

WHO Classification of intracranial tumours
in veterinary medicine
Kaspar Matiasek, Erik Wisner

9:30-10:30

A neurologist's diagnostic approach to intracranial
neoplasias: from clinics to imaging and further, Part I
Lara Matiasek

10:30-11:00

COFFEE BREAK

11:00-11:30

A neurologist's diagnostic approach to intracranial
neoplasias: from clinics to imaging and further, Part II
Lara Matiasek

11:30-12:30

Extra-axial tumours - Spotlight on Meningioma
Kaspar Matiasek, Erik Wisner

12:30-13:30

LUNCH BREAK

13:30-14:15

Intraventricular tumours - Spotlight on Choroid
Plexus Tumors and Ependymoma
Kaspar Matiasek, Erik Wisner

14:15-15:00

Intra-axial tumours - Spotlight on Gliomas
Kaspar Matiasek, Erik Wisner

15:00-15:30

COFFEE BREAK

CT/US

Neoplasia of the GI tract part 1:
Key informations for treatment and prognosis
Pieter Nelissen

Gastrointestinal spindle cell and epithelial tumours:
US and CT
Dominique Penninck, Swan Specchi

COFFEE BREAK

Canine gastrointestinal round cell tumours:
US and CT
Dominique Penninck, Swan Specchi

Feline gastrointestinal tumours: US and CT
Dominique Penninck, Swan Specchi

LUNCH BREAK

Gastrointestinal tumour or not? (dogs and cats)
Dominique Penninck, Swan Specchi

Gastrointestinal tumour or not? (dogs and cats)
Dominique Penninck, Swan Specchi

COFFEE BREAK

EXOTICS

Key details on physical examination of chelonians
Nicola Di Girolamo

Gaining vascular access in any reptile
Nicola Di Girolamo

COFFEE BREAK

Key details on physical examination of squamates
Nicola Di Girolamo

Interpretation of blood work in reptiles based on
recent evidence
Nicola Di Girolamo

LUNCH BREAK

Actual drugs that provide analgesia in reptiles
Nicola Di Girolamo

Practical approach to anesthesia in reptiles
Nicola Di Girolamo

COFFEE BREAK

**Tuesday
04.21**

NEURO-MRI

9:00-9:45

Metastatic brain tumours
Kaspar Matiassek, Erik Wisner

9:45-10:30

A Multiple Personality Disorder - CNS Lymphoma
Kaspar Matiassek, Erik Wisner

10:30-11:00

COFFEE BREAK

11:00-11:30

Tumour-like lesions
Kaspar Matiassek, Erik Wisner

11:30-12:30

General treatment options for brain tumors in dogs
and the role of MRI in treatment follow up
Peter Dickinson, Erik Wisner

12:30-14:00

LUNCH BREAK

14:00-15:30

Spinal tumors (including technique/protocols)
Silke Hecht

15:30-16:00

COFFEE BREAK

16:00-17:30

Tips for successful writing of clinical research
Nicola Di Girolamo

18:00-20:00

RESIDENTS SECTION KCC

CT/US

Neoplasia of the pancreas: key informations for
treatment and prognosis
Pieter Nelissen

Pros and cos of CT and US in the evaluation of
pancreatic neoplasia
Anna Adrian

COFFEE BREAK

US, CEUS, CT and MRI of insulinoma
Anna Adrian, Mylene Auger

LUNCH BREAK

Pancreatic carcinoma in dogs and cats: US and CT
Anna Adrian, Dominique Penninck

COFFEE BREAK

Tips for successful writing of clinical research
Nicola Di Girolamo

RESIDENTS SECTION KCC

EXOTICS

Surgical concepts that makes a difference in reptiles
Nicola Di Girolamo

Non-reproductive surgeries in reptiles
Nicola Di Girolamo

COFFEE BREAK

Reproductive surgery in chelonians and squamates
Nicola Di Girolamo

LUNCH BREAK

Urolith removal in chelonian
Nicola Di Girolamo

Ancillary diagnostic tests in reptiles: going further
Nicola Di Girolamo

Tips for successful writing of clinical research
Nicola Di Girolamo

RESIDENTS SECTION KCC

Wednesday
04.22

NEURO-MRI

9:00-10:30

Practical issues of brain biopsy and "liquid biopsy" approaches
Peter Dickinson

10:30-11:00

COFFEE BREAK

11:00-12:00

Conventional (fractionated) radiation therapy for brain tumours
Michael Kent

12:00-12:30

Stereotactic Radiosurgery
Michael Kent

12:30-14:00

LUNCH BREAK

14:00-15:30

Personalized medicine approaches: molecular genetic characterisation and current human approaches
Peter Dickinson

15:30-16:00

COFFEE BREAK

16:00-17:00

Chemotherapy in canine brain tumours - is there a rational behind it? an oncologist's perception
Michael Kent

17:00-18:30

RESIDENTS SECTION KCC

CT/US

Neoplasia of the adrenal glands part I: key informations for treatment and prognosis
Pieter Nelissen

US and CT for neoplasia of the adrenal glands part II: the perfect interaction between imaging and surgery
Pascaline Pey, Pieter Nelissen

COFFEE BREAK

US and CT for neoplasia of the adrenal glands part III: the perfect interaction between imaging and surgery
Pascaline Pey, Pieter Nelissen

US and CT of other retroperitoneal masses mimicking adrenal gland neoplasia
Pascaline Pey, Silke Hecht

LUNCH BREAK

MRI of abdominal neoplasia including use of a liver-specific contrast medium
Mylene Auger, Silke Hecht

COFFEE BREAK

Imaging of OTHERS adrenal gland/tissue lesions in cats and dogs
Pascaline Pey, Swan Specchi

RESIDENTS SECTION KCC

EXOTICS

Bring your own case
Nicola Di Girolamo, Elizabeth Marie Rush

COFFEE BREAK

Bring your own case
Nicola Di Girolamo, Elizabeth Marie Rush

LUNCH BREAK

Reptile positioning for diagnostic imaging
Elizabeth Marie Rush

Technical settings for reptile diagnostic imaging
Elizabeth Marie Rush

COFFEE BREAK

Calculi and eggs in chelonians: radiographs vs computed tomography
Elizabeth Marie Rush

RESIDENTS SECTION KCC

Thursday
04.23

NEURO-MRI

9:00-10:30
Experimental therapies and novel approaches for canine brain tumours: personal experience and review of literature
Peter Dickinson

10:30-11:00
COFFEE BREAK

11:00-12:00
Cytology and Bedside diagnosis in canine and feline brain tumours
Kaspar Matiasek

12:00-12:30
Paraneoplastic response of the nervous system
Lara Matiasek, Kaspar Matiasek

12:30-14:00
LUNCH BREAK

14:00-18:30
SOCIAL PROGRAM:

Mardi Gras World: Tour and Mask Making Activity

Life in the Old South: Oak Alley Plantation Tour

CT/US

Lymph node imaging I - basic principles, head and neck
Silke Hecht

Lymph node imaging II - thorax and abdomen
Silke Hecht

COFFEE BREAK

Diseases mimicking neoplasia I (pseudotumors): thorax and abdomen
Mylene Auger, Silke Hecht

Diseases Mimicking Neoplasia II (pseudotumors): axial and appendicular skeleton
Mylene Auger, Silke Hecht

LUNCH BREAK

SOCIAL PROGRAM:

Mardi Gras World: Tour and Mask Making Activity

Life in the Old South: Oak Alley Plantation Tour

EXOTICS

Reptile contrast studies
Elizabeth Marie Rush

Calculi and eggs in lizards: radiographs vs computed tomography
Elizabeth Marie Rush

COFFEE BREAK

Gastrointestinal and soft tissue imaging in squamates
Elizabeth Marie Rush

Cases of computed tomography
Elizabeth Marie Rush

LUNCH BREAK

SOCIAL PROGRAM:

Mardi Gras World: Tour and Mask Making Activity

Life in the Old South: Oak Alley Plantation Tour

Friday
04.24

NEURO-MRI + CT/US

9:00-10:30

Bring your own Oncology case

10:30-11:00

COFFEE BREAK

11:00-12:30

Bring your own Oncology case

12:30-14:00

LUNCH BREAK

14:00-16:00

Panel Discussion

16:00-18:00

RESIDENTS SECTION KCC

Friday
04.24

EXOTICS

9:00-10:00

Chelonian pulmonary imaging
Elizabeth Marie Rush

10:00-10:30

Positioning tips & tricks for non-sedated reptiles
Elizabeth Marie Rush

10:30-11:00

COFFEE BREAK

11:00-12:00

Diagnosis of osseous diseases in reptiles
Elizabeth Marie Rush

12:00-12:30

Recheck imaging timing for various conditions
Elizabeth Marie Rush

12:30-14:00

LUNCH BREAK

14:00-15:00

Radiation safety in exotics
Elizabeth Marie Rush

15:00-16:00

Radiograph cases of interest in reptiles
Elizabeth Marie Rush

VENUE

The Summer Camp 2020 will be held at the Le Meridien, New Orleans, LA, USA from the 20th - 24th of April 2020



Special deal for discounted rooms, breakfast included, can be purchased directly from our website:

<https://shop.vetmeet.com/summer-camp#>

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Dipl. ACVR



SILKE HECHT
*Dipl. ACVR
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MYLENE AUGER
Dipl. ACVR



MICHAEL KENT
*Dipl. ACVIM - Oncology
Dipl. ACVR - Radiation
Oncology*



PETER DICKINSON
Dipl. ACVIM - Neurology



KASPAR MATIASSEK
*FTA Pathologie
FTA Neuropathologie*



NICOLA DI GIROLAMO
Dipl. ECZM - Herpethology



LARA MATIASSEK
Dipl. ECVN

SPEAKERS



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PASCALINE PEY
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ELIZABETH MARIE RUSH
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