Small Animal Programme
28th Annual Scientific Meeting
July 4-6, 2019
### Wednesday, 3 July

#### Pre-Congress Labs

**UNIVERSITY SMALL ANIMAL CAMPUS**

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Sponsor/Instructor(s)</th>
</tr>
</thead>
</table>
| 08:45-17:30 | **Introduction to Microsurgical Techniques**  
  wet lab sponsored by Freelance Surgical Ltd.  
  G. Chanoit, T. Nemeth, R. Hardie |                                                          |

**UNIVERSITY SMALL ANIMAL CAMPUS**

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</table>
| 08:00-17:30 | **CBLO for Cruciate Management**  
  wet lab sponsored by Veterinary Orthopedic Implants  
  D. Hulse, B. Beale, F. Bernard |                                                          |

#### Thursday, 4 July

**BCC: MOZART I-II**

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Instructor(s)</th>
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</table>
| 08:00-13:00 | **Getting the best out of you and your surgical team**  
  C. Crowe, C. Oxtoby |                                                          |

**BCC: LISZT II-III**

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<tr>
<th>Time</th>
<th>Event</th>
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</thead>
</table>
| 08:30-12:30 | **Tracheal, Urethral, Ureteral Stenting & Nephrostomy**  
  dry lab sponsored by Infiniti Medical  
  R. White |                                                          |

**BCC: LISZT II-III**

<table>
<thead>
<tr>
<th>Time</th>
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<th>Sponsor/Instructor(s)</th>
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</table>
| 13:20-15:30 | **NPWT & Surgical Stapling**  
  dry lab sponsored by Infiniti Medical  
  R. White |                                                          |

### Wednesday, 3 July

#### Resident Session

**BCC: PATRIA HALL**

<table>
<thead>
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<th>Time</th>
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<th>Instructor(s)</th>
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</thead>
</table>
| 13:00-13:40 | **ECVS Exam - what to expect**  
  J. Kümmerle, L. Theyse |                                                          |
| 13:40-15:40 | **Clinical case-based exam expectations**  
  L. Theyse |                                                          |
Main Programme

BUDAPEST CONGRESS CENTRE (BCC)

15:00-16:30  **Registration**

Opening Session - State of the Art

BCC: PATRIA HALL

16:30-17:30  **New methods in elective orthopaedic musculoskeletal surgery**  
G. Szőke

Resident Forum Orthopaedic

BCC: LISZT I-III

17:45-18:00  **Are postoperative antimicrobials necessary to maintain an acceptable SSI rate in canine clean orthopedic and neurosurgeries?**  
K. Piirainen  
Discussant: A. Moores

18:00-18:15  **Influence of epitendinous suture pattern in addition to a core locking loop suture in a canine cadaveric flexor tendon model.**  
Ch. Cocca  
Discussant: H. Radke

18:15-18:30  **Stabilisers of the feline shoulder and ex vivo ligament reconstruction.**  
D. Carwadine  
Discussant: E. Schnabl-Feichter

Resident Forum Soft Tissue

BCC: GALLERY CORRIDOR

17:45-18:00  **Transdiaphragmatic approach for open-chest cardiopulmonary resuscitation in dogs: a cadaver feasibility study**  
M. Jack  
Discussant: T. Trinterud

18:00-18:15  **Comparison of the different supports used in veterinary medicine for pressure sore prevention and the identification of the most affected anatomical zones**  
J. Caraty  
Discussant: L. Owen

18:15-18:30  **Comparison of muscle-sparing and non muscle-sparing lateral thoracotomy on post-operative pain and lameness – a randomized controlled trial**  
A. Nutt  
Discussant: J. Demetriou
<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker</th>
<th>Discussant</th>
</tr>
</thead>
<tbody>
<tr>
<td>18:30-18:45</td>
<td><strong>Traumatic pelvic fractures in 280 cats: Associated injuries and risk factors for death</strong></td>
<td>M. Hammer</td>
<td>W. Marshall</td>
</tr>
<tr>
<td>18:45-19:00</td>
<td><strong>Effect of Plate Span on Construct Stiffness and Strain in a Synthetic Fracture Gap Model Stabilised with a Locking Plate.</strong></td>
<td>F. Trefny</td>
<td>L. Déjardin</td>
</tr>
<tr>
<td>19:00-19:15</td>
<td><strong>Lumbosacral fusion using instrumented SynCage® distraction-fixation in a dog with degenerative lumbosacral stenosis.</strong></td>
<td>T. Reints Bok</td>
<td>S. Knell</td>
</tr>
<tr>
<td>19:15-19:30</td>
<td><strong>Evaluation of complication rates in cruciate deficient canine stifles stabilised with locking TPLO plates; anti-rotational K-wire in-situ, 55 cases.</strong></td>
<td>St. Martin</td>
<td>U. Reif</td>
</tr>
<tr>
<td>19:30-19:45</td>
<td><strong>Investigation of the effects of foraminotomy and intervertebral distraction on the volume of the lumbosacral intervertebral foramen: an ex vivo study.</strong></td>
<td>L. Smolders</td>
<td>M. Glyde</td>
</tr>
<tr>
<td>19:45-20:00</td>
<td><strong>A three-dimensional surgical planning workflow for determining acetabular orientation in dogs</strong></td>
<td>C. Zindl</td>
<td>E. Comerford</td>
</tr>
<tr>
<td>20:00-20:15</td>
<td><strong>Investigation of the Tumor Necrosis Factor Superfamily in canine degenerative spinal disease</strong></td>
<td>Th. Bitterli</td>
<td>N. Jeffery</td>
</tr>
<tr>
<td>18:30-18:45</td>
<td><strong>Investigation of the in vitro antimicrobial activity of triclosan coated suture material on bacteria commonly isolated from canine wounds</strong></td>
<td>J. McCagherty</td>
<td>Z. Halfacree</td>
</tr>
<tr>
<td>18:45-19:00</td>
<td><strong>Hard palate defect repair using hairied angularis oris axial pattern flap in dogs.</strong></td>
<td>N. Nakahara</td>
<td>K. Pratschke</td>
</tr>
<tr>
<td>19:00-19:15</td>
<td><strong>Ex-vivo comparison of leakage pressure and leakage location using a novel technique for creation of a functional side-to-side small intestinal anastomoses of canine tissues</strong></td>
<td>K. Chu</td>
<td>J. Milgram</td>
</tr>
<tr>
<td>19:15-19:30</td>
<td><strong>Macroglossia: An Additional Anatomic Characteristic of Brachycephalism</strong></td>
<td>BA Jones</td>
<td>G. Dupré</td>
</tr>
<tr>
<td>19:30-19:45</td>
<td><strong>Use of a transabdominal organ retraction device (T’LIFT®) for laparoscopic ovariecetomy in dogs</strong></td>
<td>T. Delaune</td>
<td>S. Van Nimwegen</td>
</tr>
<tr>
<td>19:45-20:00</td>
<td><strong>Surgical correction of cor triatriatum dexter in four dogs with venous inflow occlusion</strong></td>
<td>A. Baldinger</td>
<td>P. Bristow</td>
</tr>
<tr>
<td>20:00-20:15</td>
<td><strong>Clinical outcomes following surgery for spontaneous pneumothorax caused by pulmonary blebs and bullae – a multicentre retrospective study</strong></td>
<td>Ch. Howes</td>
<td>D. Brockman</td>
</tr>
</tbody>
</table>

**Welcome get-together**

BCC: PATRIA HALL

20:00-23:00  Welcome get-together
Friday, 5 July

Feline Orthopaedics and Traumatology
BCC: PATRIA HALL

Feline Orthopaedics
Chair: A. Fischer

08:30-09:00 Update on feline stifle disease
S. Langley-Hobbs

09:00-09:30 Update on feline elbow disease
K. Perry

09:30-10:00 Outcome assessment in feline orthopedics
E. Schnabl-Feichter

10:00-10:15 Discussion

10:15-10:45 COFFEE BREAK

Feline Trauma Surgery
Chair: E. Schnabl-Feichter

10:45-11:15 High Rise Syndrome
R. Schönemann

11:15-11:45 When do I use MIO in cats?
A. Fischer

11:45-12:15 MIPO - is there any difference in cats compared to dogs?
Ph. Schmierer

12:15-12:25 My most challenging feline fracture case
K. Voss

12:25-12:35 My most challenging feline fracture case
K. Perry

ECVS + VES
BCC: LISZT I-III

Video-assisted thoracic surgery: principles
Chair: Ph. Mayhew

08:30-09:05 History and basic principles of VATS: how to get access and working space in VATS procedures
G. Dupré

09:05-09:40 VATS in practice: Room organization, instrumentation, thoracoscopic anatomy, indications
Ph. Mayhew

09:40-10:15 Current indications, learning curve and complications during VATS procedures
J. Runge

10:15-10:30 Discussion

10:30-11:00 COFFEE BREAK

VATS Standard Procedures
Chair: M. Dimopoulou

11:00-11:40 Pericardectomy
E. Monnet

11:40-12:10 Lung lobectomy
Ph. Mayhew

12:10-12:45 Advanced imaging in VATS procedures
J. Runge

12:45-13:00 Discussion

13:00-14:30 LUNCH BREAK

Ear, Nose and Throat Surgery
BCC: GALLERY CORRIDOR

Chair: St. Bureau

08:30-09:00 Diagnostic imaging techniques
E. Cauvin

09:00-09:45 How I reconstruct palatal defects and cleft lip
F. Verstraete

09:45-10:15 Laryngeal paralysis: update on recent knowledge
E. Monnet

10:15-10:30 Discussion

10:30-11:00 COFFEE BREAK

Look outside the box: The Programme Committee recommends the following lecture from today’s Large Animal programme:

Cell therapy in osteoarthritis
M. Hurtig
08:30-08:55, Lehar I-III

Chair: M. Cariou

11:00-11:45 Ear surgery: results and complications
K. Pratschke

11:45-12:15 Ear surgery: minimal invasive approach
G. ter Haar

12:15-12:45 Middle ear disease and implantation: age-related hearing loss
G. ter Haar

12:45-13:00 Discussion

13:00-14:30 LUNCH BREAK
Friday, 5 July (cont’d)

8:35-12:45  My most challenging feline fracture case  
K. Zahn

12:45-13:00  Discussion

13:00-14:30  LUNCH BREAK

---

**Lunch time sessions**

**BCC: PATRIA HALL**

13:15-14:15  Information session for Residents and Supervisors: Credentials and the new submission platform  
E. Comerford, S. Etchepareborde, M. Wilke

13:15-14:15  Meet the Expert: Perineal hernia. Do we need a perineal approach?  
JP Billet

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**Orofacial Trauma Surgery**

**BCC: PATRIA HALL**

Chair: S. Corr

14:30-15:15  Managing maxillary-mandibular trauma: general principles and a dentist's perspective  
P. Southerden

15:15-16:00  Managing complex skull trauma: a surgeon’s perspective and new frontiers  
F. Verstraete

16:00-16:15  Discussion

16:15-16:30  COFFEE BREAK

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**Round Table Discussion**

**BCC: LISZT I-III**

Chair: G. Dupré

14:30-14:50  Pyothorax  
J. Runge

14:50-15:10  Persistent RAA and PDA  
E. Monnet

15:10-15:30  Chylothorax  
Ph. Mayhew

15:30-16:00  Thymoma  
Ph. Mayhew

16:00-16:15  Discussion

16:15-16:30  COFFEE BREAK

---

**Look outside the box:** The Programme Committee recommends the following lecture from today’s Large Animal programme:

**Joint injections in Humans. Evidence and Experience with steroids, HA and other preparates**  
L. Hangody

10:05-10:20, Lehar I-III

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**New Technologies**

**BCC: GALLERY CORRIDOR**

Chair: G. Chanoit

14:30-15:00  How I manage a nasopharyngeal stenosis  
G. McLauchlan

15:00-15:30  Laser surgery: is there any evidence?  
S. Van Nimwegen

15:30-16:00  Sentinel lymph node: where are we? State of the art presentation  
H. Brissot

16:00-16:15  Discussion

16:15-16:30  COFFEE BREAK
Friday, 5 July (cont’d)

**Short Communications Orthopaedics**

**BCC: PATRIA HALL**

**Chair:** M. Glyde

<table>
<thead>
<tr>
<th>Time</th>
<th>Title</th>
<th>Presenter</th>
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<tbody>
<tr>
<td>16:30-16:45</td>
<td>Complications following tibial plateau levelling osteotomy in large- and giant-breed dogs stabilised with multiple, locking plates</td>
<td>Th. Anderson</td>
</tr>
<tr>
<td>16:45-17:00</td>
<td>The impact of epitendinous suture-bite placement from the transection site on the biomechanical stability of flexor tendon repairs in an ex-vivo cadaveric canine laceration model.</td>
<td>DJ Duffy</td>
</tr>
<tr>
<td>17:00-17:15</td>
<td>Clinical Application of the Small I-Loc Nail in 15 Cats</td>
<td>L. Déjardin</td>
</tr>
<tr>
<td>17:15-17:30</td>
<td>Computer Navigated Jig Pin Placement in Tibial Plateau Levelling Osteotomy</td>
<td>KA Johnson</td>
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**ECVS Annual Business Meeting (mandatory for Diplomates)**

**BCC: PATRIA HALL**

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<tbody>
<tr>
<td>18:10-19:30</td>
<td>ECVS Annual Business Meeting</td>
<td>D. Brockman</td>
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**ECVS Annual Business Meeting (cont’d)**

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<th>Presenter</th>
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<tbody>
<tr>
<td>18:15-19:15</td>
<td>Residents’ Talk and Discussion</td>
<td>Ph. Mayhew</td>
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**Short Communications Oncology**

**BCC: LISZT I-III**

**Chair:** J. Liptak

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<tbody>
<tr>
<td>16:30-16:45</td>
<td>Sentinel lymph node biopsy guided by combination technique (lymphoscintigraphy and blue dye) for mast cell tumour in dogs: results in 31 consecutive cases</td>
<td>LE Chiti</td>
</tr>
<tr>
<td>16:45-17:00</td>
<td>Sentinel lymph node mapping by near-infrared fluorescence imaging and contrast-enhanced ultrasound in healthy dogs</td>
<td>H. de Rooster</td>
</tr>
<tr>
<td>17:00-17:15</td>
<td>Novel surgical strategy for en bloc resection of right divisional hepatocellular carcinoma involving the caudal vena cava in dogs</td>
<td>K. Asano</td>
</tr>
<tr>
<td>17:15-17:30</td>
<td>A comparison of near-infrared fluorescence imaging, lymphoscintigraphy and methylene blue dye method for intraoperative sentinel lymph node mapping in canine mast cell tumors: a prospective case series.</td>
<td>P. Beer</td>
</tr>
<tr>
<td>17:30-17:45</td>
<td>Complications and Outcome Following Surgery for Treatment of Gastric Carcinoma in 40 Dogs (2004-2018): A Veterinary Society of Surgical Oncology Retrospective Study</td>
<td>B. Abrams</td>
</tr>
<tr>
<td>17:45-18:00</td>
<td>Lip-to-nose flap for reconstruction of the nasal planum after wide excision of squamous cell carcinoma in 7 cats</td>
<td>LE Chiti</td>
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**ECVS Annual Business Meeting (cont’d)**

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<td>D. Brockman</td>
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<tr>
<td>18:15-19:15</td>
<td>All about adrenalectomy: how to prepare, what approach to choose and when to do nothing at all</td>
<td>Ph. Mayhew</td>
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### Orthopaedics

**Stifle**

**BCC: PATRIA HALL**

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<tr>
<td>08:30-09:00</td>
<td>CBLO and TPLO - how do they differ in concept and outcome? B. Beale</td>
</tr>
<tr>
<td>09:00-09:30</td>
<td>Osteotomy use in stabilising stifles in small breed dogs. Should we use this instead of extra capsular repair? H. Schmökel</td>
</tr>
<tr>
<td>09:30-10:00</td>
<td>Options for tibial tuberosity transposition with TPLO and CBLO B. Beale</td>
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<tr>
<td>10:00-10:15</td>
<td>Discussion</td>
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<tr>
<td>10:15-10:45</td>
<td>COFFEE BREAK</td>
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**BCC: PATRIA HALL**

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<tr>
<td>10:45-11:15</td>
<td>Can meniscal injury be effectively diagnosed preoperatively without ultrasound or advanced imaging? St. Bright</td>
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<tr>
<td>11:15-11:45</td>
<td>Meniscal repair: Is it feasible? A. Pozzi</td>
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<tr>
<td>11:45-12:15</td>
<td>To inspect or not inspect: Does it make a difference for the outcome? St. Bureau</td>
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### Neurosurgery

**BCC: LISZT I-III**

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<thead>
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<tbody>
<tr>
<td>08:30-09:00</td>
<td>Hydrated nucleus pulposus extrusion B. Meij</td>
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<tr>
<td>09:00-09:30</td>
<td>Objective assessment of goals achieved by decompressive surgery F. Forterre</td>
</tr>
<tr>
<td>09:30-10:00</td>
<td>Update on Spinal Cord Injury associated with intervertebral disc disease N. Jeffery</td>
</tr>
<tr>
<td>10:00-10:30</td>
<td>Discussion</td>
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<td>10:30-11:00</td>
<td>COFFEE BREAK</td>
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<tbody>
<tr>
<td>11:00-11:30</td>
<td>New therapeutical avenues in severe SCI cases N. Jeffery</td>
</tr>
<tr>
<td>11:30-12:00</td>
<td>Minimal invasive surgical approach to thoracolumbar intervertebral disc disease C. Carozzo</td>
</tr>
<tr>
<td>12:00-12:30</td>
<td>The thoracolumbar French Bulldog challenge P. Moissonnier</td>
</tr>
<tr>
<td>12:30-13:00</td>
<td>Discussion</td>
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<tr>
<td>13:00-14:15</td>
<td>LUNCH BREAK</td>
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### Prostate and Perianal Surgery

**BCC: GALLERY CORRIDOR**

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<tbody>
<tr>
<td>08:30-09:00</td>
<td>Prostate: diagnostic imaging techniques E. Cauvin</td>
</tr>
<tr>
<td>09:00-09:45</td>
<td>Prostate: Interest of biomarkers A. Martins-Bessa</td>
</tr>
<tr>
<td>09:45-10:15</td>
<td>Advances in prostatic surgery S. Van Nimwegen</td>
</tr>
<tr>
<td>10:15-10:30</td>
<td>Discussion</td>
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<td>10:30-11:00</td>
<td>COFFEE BREAK</td>
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<tr>
<td>11:00-11:30</td>
<td>Prostatic Minimal invasive approach: pros and pitfalls G. McLauchlan</td>
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<tr>
<td>11:30-12:00</td>
<td>Perineal hernia: what we have learned in the last 15y JP Billet</td>
</tr>
<tr>
<td>12:00-12:30</td>
<td>Anal sacs ADK: what we have learned in the last 15y L. Findji</td>
</tr>
<tr>
<td>12:30-12:45</td>
<td>Discussion</td>
</tr>
<tr>
<td>12:45-14:15</td>
<td>LUNCH BREAK</td>
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During Friday, 4 orthopaedics and 4 soft tissues posters will be selected for presentation.

All authors should stand by their poster during the Friday morning and afternoon coffee breaks. The authors will be informed on Friday by email whether their poster has been selected for presentation. Additionally, these posters will be marked with an Accepted for presentation sticker.

For the poster presentation, authors should prepare 4 slides with the headings 1) title and objectives, 2) materials and methods, 3) results, and 4) discussion.

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**Saturday, 6 July (cont’d)**

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>12:15-12:45</td>
<td><strong>Round table discussion</strong></td>
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<tr>
<td></td>
<td>St. Bright, A. Pozzi, St. Bureau</td>
</tr>
<tr>
<td>12:45-13:00</td>
<td><strong>Discussion</strong></td>
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<tr>
<td>13:00-14:15</td>
<td><strong>LUNCH BREAK</strong></td>
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**Poster Session - Orthopaedics & Soft Tissue**

BCC: GALLERY CORRIDOR, POSTERS ON DISPLAY THURSDAY THROUGH SATURDAY

Chair: M. Dimopoulou, C. Deroy

14:15-15:30  **During Friday, 4 orthopaedics and 4 soft tissues posters will be selected for presentation.**

All authors should stand by their poster during the Friday morning and afternoon coffee breaks. The authors will be informed on Friday by email whether their poster has been selected for presentation. Additionally, these posters will be marked with an Accepted for presentation sticker.

For the poster presentation, authors should prepare 4 slides with the headings 1) title and objectives, 2) materials and methods, 3) results, and 4) discussion.
Femoral and tibial alignments in Chihuahuas with medial patellar luxation: Angular values and intra- and inter-observer agreement of measurements
M. Aghapour

Type IV dermoid sinus and intramedullary dermoid cyst associated with spina bifida in a Cane Corso: a case report
A. Baldinger

Vertebral angiomatosis recurrence in a 14 months old Maine Coon cat
A. Bongartz

Surgical reduction of sacro-caudal luxation in dog with loss of tail motricity and deep pain nociception: a case report
F. di Virgilio

Outcome of nonviable nonunion fractures in dogs and cats treated with autologous corticancellous bone graft and circular external skeletal fixation
F. di Virgilio

The effect of interlocking horizontal-mattress epitendinous suture placement on the biomechanical properties of tendon repairs in an ex-vivo canine cadaveric calcaneal tendon laceration model.
DJ Duffy

Comparison of clinical outcomes and prognostic factors following normograde or retrograde catheterization of the common bile duct during cholecystectomy in dogs with confirmed gall bladder mucocele.
DJ Duffy

An articular type II Monteggia fracture with concurrent humeroulnar luxation in a Bengal cat
A. Fernandez-Sanchez

A Case of Humeral Intercondylar Fissure Progressing to Lateral Condylar Fracture in a Cat
G. Holloway

Spinal fractures and luxations in dogs: A retrospective study (2010-2015)
P. Kokkinos

Bioengineering a novel growth factor system for fracture non-union: first successful treatment of a dog
W. Marshall

Segmental Mandibulectomy as a Novel Adjunct Management Strategy for the Treatment of an Advanced Cholesteatoma in a Dog
B. Abrams

The effect of a cricoid stent on the rima glottidis and intraluminal laryngeal pressure in dogs
R. Atamna

Topical administration of lidocaine on mesovarium during ovariohysterectomy in cats
C. Bergman

Laparoscopic treatment for a paraprostatic cyst in a dog
N. Comas

Postoperative variation in acute phase proteins in cats
B. Cuervo Serrato

Congenital lobar emphysema, hiatal hernia and secondary nutritional hyperparathyroidism in a 2 month-old kitten
S. Del Magno

Two-port laparoscopic prophylactic gastropexy via extracorporeal full-tickness body wall suture combined with ovariectomy in two dogs
F. di Virgilio

The use of methylene blue for parotidectomy due to benign disease in 3 dogs
I. Gordo

Pulmonary valve replacement under cardiopulmonary bypass with beating heart in a porcine model
M. Marcos

Long-term comparison of thin film banding with ameroid ring constrictor for the treatment of extrahepatic congenital portosystemic shunts in dogs
M. Matiasovic

Liver lobe torsion in a cat presented with hemoabdomen
St. Noël

Unexpected morphologies hamper surgical dissection and ligation of persistent ductus arteriosus in dogs
St. Pil

Combined extra- and intraoral approach maxillectomy with ventral orbitectomy for excision of oral tumours in cats
J. Vodnárek
Saturday, 6 July (cont’d)

Features of the canine C2-C3 spinal cord vascular environment
M. Taroni

Titanium mesh system for the treatment of maxillo-facial fractures in 3 dogs
R. Vallefuooco

Induced-membrane technique for the treatment of chronic posttraumatic osteomyelitis requiring massive segmental bone resection in two dogs
V. Viateau

Modified axis laminotomy for cervical meningioma treatment in an 8-year-old Irish terrier
V. Viateau

15:30-16:00 COFFEE BREAK

Short Communications Orthopaedics
BCC: PATRIA HALL

Chair: S. Lauer

16:00-16:15
Abdominal surgical approach to the thoracolumbar spine in the dog – a descriptive cadaveric study
T. Godineau

16:15-16:30
Analysis of joint movement in canine stifle joint using 4D-CT
K. Edamura

16:30-16:45
Short term outcome and complications following surgical stabilization of canine tibia fractures with biplanar plate fixation
J. Miquel

Short Communications
BCC: LISZT I-III

Chair: JK McClaran

16:00-16:15
Evaluation of different methods of securing cellophane bands for portosystemic shunt attenuation
L. Brunel

Prospective evaluation of correlations between certain clinical findings of perineal hernia in 47 dogs
T. Németh

16:30-16:45
Comparison of different suture needle, type and pattern on initial intestinal leakage pressure after enterotomy closure: An experimental study in pigs
A. Fournet

Short Communications: STS
BCC: GALLERY CORRIDOR

Chair: J. Riggs

16:00-16:15
Computed tomographic comparison of oesophageal hiatal size in small brachycephalic and non-brachycephalic breed dogs
A. Conte

Prospective evaluation of correlations between certain clinical findings of perineal hernia in 47 dogs
T. Németh

16:15-16:30
Prognostic factors for short-term survival of dogs that develop post-attenuation seizures following surgical correction of single congenital extrahepatic portosystemic shunts: 93 cases (2005-2018)
R. Mullins

16:30-16:45
Surgical treatment of feline intracranial meningiomas: a retrospective study of 26 cases
Ch. Porsmoguer

Surgical Treatment of a Type Ib Choledochal Cyst using Choledochojejunostomy in a Domestic Shorthair Cat
Ph. Rochereau

Surgical findings and treatment of spontaneous pneumothorax secondary to confirmed or suspected migrating vegetal foreign body in 27 dogs and 1 cat
P. Sériot

The effect of perineal urethrostomy on the urethra of the cat. A cadaveric study
A. Shipov

15:30-16:00 COFFEE BREAK
Saturday, 6 July (cont’d)

16:45-17:00  Sinuscopic debridement and treatment of sinonasal aspergillosis in 10 patients
H. Brissot

17:00-17:15  ACVS RESIDENT AWARD: Diagnosis, treatment and outcomes of intrathoracic disease secondary to grass awn migration in 37 dogs
E. Gibson

16:30-16:45  Surgical treatment of ectopic ureters and ureteroceles in dogs: retrospective study of 35 cases between 2010 and 2018
B. Dekerle

16:45-17:00  A resorbable self-locking loop tested in a case series of canine lung lobectomy
K. Ishigaki

17:00-17:15  Agreement between arterial and venous lactate concentrations in critically ill dogs
N. Devriendt

Closing Session - State of the Art - Jörg Auer Lecture

BCC: PATRIA HALL

17:45-18:30  Jörg Auer Lecture: Why EQ trumps ego
C. Crowe

18:30-19:00  Awards and Closing Remarks
M. Schramme

Farewell

EUROPA BOAT

19:30-02:00  Farewell reception