### ORTHOPAEDICS FOR BEGINNERS

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>11:05–11:50</td>
<td>Introduction to GI endoscopy</td>
</tr>
<tr>
<td>11:05–11:50</td>
<td>Tachyarrhythmias: when to worry</td>
</tr>
<tr>
<td>11:05–11:50</td>
<td>Does my dog need a caesarean?</td>
</tr>
<tr>
<td>11:10–11:50</td>
<td>How am I going to perform the caesarean?</td>
</tr>
<tr>
<td>12:00–12:45</td>
<td>Interpreting GI histopathology results from top to bottom</td>
</tr>
<tr>
<td>12:00–12:45</td>
<td>Arthritis in congestive heart failure</td>
</tr>
<tr>
<td>12:00–12:45</td>
<td>My dog is itchy</td>
</tr>
<tr>
<td>12:05–12:45</td>
<td>My cat is bald</td>
</tr>
<tr>
<td>14:05–14:50</td>
<td>Colorectal disease</td>
</tr>
<tr>
<td>14:05–14:50</td>
<td>Arrhythmias in cats: when to worry</td>
</tr>
<tr>
<td>14:05–14:50</td>
<td>My dog is lame</td>
</tr>
<tr>
<td>14:30–14:50</td>
<td>My dog is wobbly</td>
</tr>
<tr>
<td>15:00–15:45</td>
<td>The lumpy gut: a review of GI neoplasia</td>
</tr>
<tr>
<td>15:00–15:45</td>
<td>Intermittent collapse: top tips whether fit or faint</td>
</tr>
<tr>
<td>15:00–15:45</td>
<td>My cat is sneezing</td>
</tr>
<tr>
<td>15:00–15:45</td>
<td>Postoperative radiographic evaluation: should I go back?</td>
</tr>
<tr>
<td>15:00–15:45</td>
<td>Inspiring future generations of VNs through the VN Futures School</td>
</tr>
<tr>
<td>15:00–15:45</td>
<td>Nursing the community: the potential of the community nurse role</td>
</tr>
<tr>
<td>15:55–16:40</td>
<td>GI bugs: friend or foe? An update on bacterial gastrointestinal disease</td>
</tr>
</tbody>
</table>

### RCVS

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>08:30–09:15</td>
<td>Difficult to swallow? Dysphagia/oesophageal disease</td>
</tr>
<tr>
<td>08:30–08:50</td>
<td>Dangerous arrhythmias: getting and interpreting the ECG in the heat of the moment</td>
</tr>
<tr>
<td>08:55–09:15</td>
<td>My rabbit has a dirty bottom</td>
</tr>
<tr>
<td>09:25–10:10</td>
<td>Approach to chronic vomiting and diarrhoea</td>
</tr>
<tr>
<td>09:25–09:45</td>
<td>My rabbit has a heart sit</td>
</tr>
<tr>
<td>09:50–10:10</td>
<td>My rabbit has a watery eye</td>
</tr>
<tr>
<td>14:05–14:50</td>
<td>Chronic pain: a heterogenic disease – predictors, construct challenges of measurement</td>
</tr>
<tr>
<td>14:05–14:50</td>
<td>Chronic pain: a practical approach to multimodal management – diagnosis and surgical options for chronic joint pain</td>
</tr>
</tbody>
</table>

### GI FROM TOP TO BOTTOM

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>09:25–09:45</td>
<td>Fracture diagnosis and assessment</td>
</tr>
<tr>
<td>09:50–10:10</td>
<td>What is outcomes based LHJ and what do I need to do?</td>
</tr>
</tbody>
</table>

### IN PRACTICE

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>08:55–09:15</td>
<td>Trauma examination and stabilization</td>
</tr>
<tr>
<td>09:25–09:45</td>
<td>Graduate Course Consultation: where are we and what’s happening next?</td>
</tr>
<tr>
<td>09:50–10:10</td>
<td>Chronic pain: a practical approach to multimodal management – diagnosis and surgical options for chronic joint pain</td>
</tr>
</tbody>
</table>

### AVP: SURGERY

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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</thead>
<tbody>
<tr>
<td>08:30–09:15</td>
<td>Chronic pain: a heterogenic disease – predictors, construct challenges of measurement</td>
</tr>
<tr>
<td>08:30–08:50</td>
<td>Practice Standards: Schemes of BVRSMA</td>
</tr>
<tr>
<td>08:55–09:15</td>
<td>My rabbit is off its food</td>
</tr>
<tr>
<td>09:25–10:10</td>
<td>Chronic pain: a practical approach to multimodal management – diagnosis and surgical options for chronic joint pain</td>
</tr>
</tbody>
</table>

### LUNCH

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>12:00–12:45</td>
<td>Surgery and rehabilitation: a roadmap to functional recovery</td>
</tr>
<tr>
<td>12:00–12:45</td>
<td>Getting the most out of surgical staplers</td>
</tr>
<tr>
<td>14:05–14:50</td>
<td>When our patients hurt: examining the relationship between pain and behaviour</td>
</tr>
</tbody>
</table>

### PICTURE QUIZZES

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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</thead>
<tbody>
<tr>
<td>15:00–15:20</td>
<td>The placebo response and pain: understanding mechanisms and their importance in pain medicine</td>
</tr>
<tr>
<td>15:00–15:20</td>
<td>Soft tissue surgery</td>
</tr>
<tr>
<td>15:25–15:45</td>
<td>Laparoscopy</td>
</tr>
<tr>
<td>16:00–16:40</td>
<td>Dentistry</td>
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<tr>
<td>16:20–16:40</td>
<td>Diabetes</td>
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</table>

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>17:00–18:30</td>
<td>Drinks in the Exhibition</td>
</tr>
</tbody>
</table>
### Hyatt Ballroom

<table>
<thead>
<tr>
<th>UNDERSTANDING</th>
<th>ADVANCED NURSING: ANALGESIA</th>
<th>FELINE</th>
<th>BOAS</th>
<th>AVP: ANAESTHESIA</th>
<th>EXHIBITOR STREAM</th>
<th>OTHER CPD</th>
<th>CLINICAL ABSTRACTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>08:00–09:15</td>
<td>Introducing the human–animal bond: understanding the pet owner</td>
<td>Diane James (UK)</td>
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<tr>
<td>08:15–09:00</td>
<td>Exotic small mammal pain management</td>
<td>Stephen Cital (USA)</td>
<td>08:15–09:00</td>
<td>How to nurse cats with lower urinary tract disease</td>
<td>Suzanne Rudd (UK)</td>
<td>08:15–09:00</td>
<td>Getting the most out of preoperative analgesia</td>
</tr>
<tr>
<td>09:10–09:55</td>
<td>Local and regional nerve blocks</td>
<td>Stephen Cital (USA)</td>
<td>09:10–09:55</td>
<td>Hepatic lipidosis</td>
<td>Sophie McMurrough (UK)</td>
<td>09:10–09:55</td>
<td>Getting the most out of loco regional anaesthesia</td>
</tr>
</tbody>
</table>

### Hall 9

<table>
<thead>
<tr>
<th>Morning Tea &amp; Coffee Break</th>
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<tbody>
<tr>
<td>10:50–11:35</td>
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<tr>
<td>11:45–12:30</td>
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</table>

### Hall 10

<table>
<thead>
<tr>
<th>Lunch in Exhibition</th>
</tr>
</thead>
<tbody>
<tr>
<td>14:00–14:45</td>
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<tr>
<td>14:45–15:30</td>
</tr>
</tbody>
</table>

### Hall 11

| 15:00–15:45 | Building and supporting compassionate teams: what helps? | Rosie Allister (UK) |
| 15:55–16:40 | What to do when you don’t know what to do: case studies for dealing with difficult situations | Katie Moore (UK) |

### Kingston Theatre

| 17:00–18:30 | Drinks in the Exhibition |

### Exhibition Education Zone

<table>
<thead>
<tr>
<th>Venues as listed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Austin Court</td>
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</tbody>
</table>

### Clinical Abstracts

- **Clinical Abstracts**
  - Clinical Abstracts Short talks throughout the day showcasing the forefront of veterinary science, with poster presentations in the foyer of the Arena Birmingham.
  - **Anaesthesia**
    - **Diagnosis**
      - Diagnostic imaging
    - **Exotics**
      - Infectious diseases
    - **Nephrology**
      - Urology
    - **Neurology**
      - Ophthalmology

### Other CPD

- **Executive 1, ICC**
  - **SMALL GROUP SESSION – VET**
    - 09:05–12:45 | Approach to oncological imaging | David Killick (UK) | Tim Trelav (UK) |
    - 12:00–12:55 | A scientific breakthrough in managing cat allergies | Libby Sheridan (UK) |
  - **SMALL GROUP SESSION – VN**

### ADVANCE PURCHASE REQUIRED

- **NURSING PRACTICAL INTERACTIVE ADVANCE PURCHASE REQUIRED**
  - **VETERINARY MANAGEMENT OPEN TO ALL**

### POSTGRADUATE CERTIFICATE

- **IDEXX SmartFlow**
  - 15:00–15:55 | Drain placement | Julian Hoard (UK) |
  - 16:00–16:45 | The journey of the patient’s journey | Hannah Andrews (UK) | Emma Walsh (UK) |
### Ocular emergencies

#### Keratoconjunctivitis

- **Ocular or systemic drop: ocular drugs**
  - Sara Thomasy (USA)

- **Canine eyelid in conjunctivitis:**
  - Mike Rhodes (UK)

#### Additional Sessions

- **Lungworm: what’s normal, what’s not?**
  - Matthew Jones (UK)

- **Pitfalls in thoracic ultrasonography:**
  - Jane Sykes (UK)

- **What did you just say? The power to communicate in veterinary practice:**
  - Libby Kemkaran-Thompson (UK)

#### Morning Tea & Coffee Break

- **Morning Tea & Coffee Break**

#### Lunch in Exhibition

- **Lunch in Exhibition**

#### Afternoon Tea & Coffee Break

- **Afternoon Tea & Coffee Break**

#### 17:30–19:00 Drinks in the Exhibition
### SATURDAY 4 APRIL

<table>
<thead>
<tr>
<th>Hall 1</th>
<th>Hall 3</th>
<th>Hall 4</th>
<th>Hall 5</th>
<th>Hall 6</th>
<th>Hall 7</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>CRITICAL CARE</strong></td>
<td><strong>ANAESTHESIA</strong></td>
<td><strong>DERMATOLOGY</strong></td>
<td><strong>30 YEARS IN BIRMINGHAM: UPDATE FROM 1991</strong></td>
<td><strong>EXOTICS</strong></td>
<td><strong>MANAGEMENT</strong></td>
</tr>
<tr>
<td>08:30–09:15</td>
<td>08:30–09:15</td>
<td>08:30–09:15</td>
<td>08:30–09:15</td>
<td>08:30–09:15</td>
<td>08:30–09:15</td>
</tr>
<tr>
<td>Sedation versus anaesthesia in sick patients</td>
<td>Monitoring the monitors for anaesthesia</td>
<td>Consulting room diagnostics in dermatology</td>
<td>FIP</td>
<td>Loco regional anaesthesia in exotic pets (mammals, reptiles and birds)</td>
<td>Developing a learning culture: using feedback as a gift for developing and motivating your team</td>
</tr>
<tr>
<td>Matt Gurney (UK)</td>
<td>Joanne Michou (UK)</td>
<td>Michael Canfield (USA)</td>
<td>Sarah Caney (UK)</td>
<td>Dario d’Ovido (IT)</td>
<td>Richard Casey (UK)</td>
</tr>
<tr>
<td>SIRS, shock and sepsis: what’s the difference?</td>
<td>ECG monitoring under anaesthesia</td>
<td>Otitis: what really causes it?</td>
<td>FIV</td>
<td>Updates on small mammal dermatology</td>
<td>Leadership and management: can I do both?</td>
</tr>
<tr>
<td>Simon Cook (UK)</td>
<td>Frances Downing (UK)</td>
<td>Craig Griffin (USA)</td>
<td>Sarah Caney (UK)</td>
<td>Dario d’Ovido (IT)</td>
<td>Gillian Page (UK)</td>
</tr>
<tr>
<td><strong>TRAUMA MEDICINE</strong></td>
<td><strong>Lunch in Exhibition</strong></td>
<td><strong>30 YEARS IN BIRMINGHAM: WHAT HAS CHANGED?</strong></td>
<td><strong>Lunch in Exhibition</strong></td>
<td><strong>MORNING TEA &amp; COFFEE BREAK</strong></td>
<td><strong>MORNING TEA &amp; COFFEE BREAK</strong></td>
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<tr>
<td>11:05–11:50</td>
<td>12:00–12:45</td>
<td>11:05–11:50</td>
<td>12:00–12:45</td>
<td>11:05–11:50</td>
<td>11:05–11:50</td>
</tr>
<tr>
<td>DIC: causes, presentation and management</td>
<td>Approach to the dyspnoeic cat</td>
<td>Blood pressure monitoring in anaesthetized animals: should I be worried?</td>
<td>Compulsive behaviour in the dog</td>
<td>Anaesthesia and pain management in fish: reconsidering fish n’ chips?</td>
<td>We are going through changes: simple techniques to keep yourself and team engaged during times of change</td>
</tr>
<tr>
<td>Simon Cook (UK)</td>
<td>Simon Cook (UK)</td>
<td>Ellie West (UK)</td>
<td>Anne McBride (UK)</td>
<td>Mark Mitchell (USA)</td>
<td>Alan Robinson (UK)</td>
</tr>
<tr>
<td><strong>AFTERNOON TEA &amp; COFFEE BREAK</strong></td>
<td><strong>Lunch in Exhibition</strong></td>
<td><strong>30 YEARS IN BIRMINGHAM: WHAT HAS CHANGED?</strong></td>
<td><strong>Lunch in Exhibition</strong></td>
<td><strong>AFTERNOON TEA &amp; COFFEE BREAK</strong></td>
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<td>14:05–14:50</td>
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<td>15:00–15:45</td>
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<td>15:00–15:45</td>
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<tr>
<td>Triage of polytrauma</td>
<td>Head trauma</td>
<td>An approach to the itchy dog</td>
<td>Analgesia: the past, the present, the future</td>
<td>Reproductive medicine in reptiles: hormones to surgery</td>
<td>Difficult challenging conversations: feel the fear and do it anyway!</td>
</tr>
<tr>
<td>Lindsay Kellett-Gregory (UK)</td>
<td>Lindsay Kellett-Gregory (UK)</td>
<td>Craig Griffin (USA)</td>
<td>Michael Canfield (USA)</td>
<td>Mark Mitchell (USA)</td>
<td>Gillian Page (UK)</td>
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<td>15:00–15:15</td>
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<td><strong>MANAGEMENT</strong></td>
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<td>16:50–17:35</td>
<td>17:45–18:30</td>
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<td>17:45–18:30</td>
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<td>17:45–18:30</td>
</tr>
<tr>
<td>Ultrasound: presentation, diagnosis and management</td>
<td>Assessing dirty wounds</td>
<td>Neurology: the past, the present, the future</td>
<td>Update on exotic pet oncology</td>
<td>User-focused services: understanding your clients’ needs, as well as your team’s</td>
<td>Richard Casey (UK)</td>
</tr>
<tr>
<td>Lindsay Kellett-Gregory (UK)</td>
<td>Samantha Woods (UK)</td>
<td>Patrick Kenny (AUS)</td>
<td>Dario d’Ovido (IT)</td>
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<td>17:00–18:30</td>
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<tr>
<td>Drinks in the Exhibition</td>
<td>Anti-pruritic drugs 2020</td>
<td>Update on exotic pet oncology</td>
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</tr>
</tbody>
</table>
Morning Tea & Coffee Break

11:05–12:45 Difficult MCTs and dirty margins
Sarah Mason (UK) Nick Bacon (UK)

10:50–11:35 Bladder management in the neurological patient
Charlene Mallott (UK)

11:45–12:30 Nursing considerations for the spinal patient
Natalie Roper (UK)

12:40–12:45 How to image a suspected foreign body
Emily NI Mhuilleoir (UK) Anelies Scorer (UK)

Lunch in Exhibition

14:05–14:50 Evaluating the canine lymphoma patient
Sarah Mason (UK)

15:00–15:45 Chemotherapy for MCTs
Spela Bavcar (UK)

Tea & Coffee Break

16:15–16:45 Electro physical agents: what’s the evidence
Professor Tim Watson

17:30–18:15 Neurology trauma emergencies
Natalie Roper (UK)

17:15–17:30 Should you treat cats with lymphoma like dogs?
Spela Bavcar (UK)

17:30–18:50 Strange, but not beautiful, how to manage unusual lymphoma cases
Spela Bavcar (UK)

17:00–17:30 Clinical Abstracts
Short talks throughout the day showcasing the forefront of veterinary science, with poster presentations in the foyer of the Arena Birmingham Behaviour & ethics Canine general practice Cardio Endocrinology Non clinical Nutrition Other Pestsavers Respiratory Therapeutics Working in Practice

CONGRESS PROGRAMME

Hall 8

Hall 9

Hall 10

Hall 11

Kingston Theatre

Exhibition Education Zone

Venues as listed

Austin Court

ONCOLOGY NEUROLOGY CARDIOLOGY SURGICAL/ THEATRE AVP: DIAGNOSTIC IMAGING EXHIBITOR STREAM OTHER CPD CLINICAL ABSTRACTS

08:30–09:15 MCTs with bad intentions? The good, the bad and the ugly
Sarah Mason (UK)

09:10–09:55 Nursing the vestibular patient
Charlene Mallott (UK)

09:10–09:55 Do you hear what I hear? Heart sounds for everyone
Ed Durham (USA)

09:10–09:55 How do you hear what I hear? Heart sounds for everyone
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09:10–09:55 Do you hear what I hear? Heart sounds for everyone
Ed Durham (USA)
### Sunday 5 April

<table>
<thead>
<tr>
<th>Hall 1</th>
<th>Hall 4</th>
<th>Hall 5</th>
<th>Hall 6</th>
<th>Hall 7</th>
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</thead>
<tbody>
<tr>
<td><strong>ENDOCRINE</strong></td>
<td><strong>CLINICAL PATHOLOGY</strong></td>
<td><strong>DENTISTRY</strong></td>
<td><strong>BEYOND THE CLINICS</strong></td>
<td><strong>MANAGEMENT</strong></td>
</tr>
<tr>
<td>09:00–09:45</td>
<td>What’s new in the monitoring of hyperadrenocorticism? Laura MacFarlane (UK)</td>
<td>Laboratory testing for poisoning in practice: how, when and why we test for toxins Nick Carmichael (UK)</td>
<td>Initial approach to a dental case Andrew Perry (UK)</td>
<td>Why carrot and stick doesn’t work: motivation is an inside job Alan Robinson (UK)</td>
</tr>
<tr>
<td>09:55–10:40</td>
<td>Adrenal incidentaloma: when should I worry? Carmel Mooney (IRE)</td>
<td>Diagnosing poisoning in practice: interactive case discussion Nick Carmichael (UK)</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Morning Tea &amp; Coffee Break</strong></td>
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<tr>
<td>11:15–12:00</td>
<td>What’s new in the monitoring of canine diabetes mellitus? Laura MacFarlane (UK)</td>
<td>How lab work helps me unravel the cause of a body cavity effusion Elizabeth Villiers (UK)</td>
<td>Common pitfalls in dentistry Andrew Perry (UK)</td>
<td>Resilience training: how to thrive Carolyne Crowe (UK)</td>
</tr>
<tr>
<td>12:10–12:55</td>
<td>Emergency endocrine cases: glucose gone wrong 1. Pragmatic approach to managing a DNA patient Robert Shiel (IRE) 2. Pragmatic approach to managing an insulinoma Carmel Mooney (IRE)</td>
<td>Nuts and bolts of culture and sensitivity testing Elizabeth Villiers (UK)</td>
<td></td>
<td>Meaningful metrics that matter: how to pick the right ones Rebecca Robinson (UK)</td>
</tr>
<tr>
<td><strong>ADVANCED ENDOCRINE</strong></td>
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<tr>
<td>14:15–15:00</td>
<td>Feline acromegaly: what options should we be discussing with clients? Robert Shiel (IRE)</td>
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<td>15:10–15:55</td>
<td>Endocrine diagnostics: staying out of the ‘grey zone’ 1. Interpreting thyroid tests Robert Shiel (IRE) 2. Interpreting adrenal tests Carmel Mooney (IRE)</td>
<td></td>
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<td>The generation game: managing different generations – everything you need to know but were afraid to ask Andy Green (UK)</td>
</tr>
<tr>
<td>16:05–16:55</td>
<td>Weak/wobbly/weird: when endocrinology masquerades as neurology Robert Shiel (IRE)</td>
<td>Diagnosis and classification of canine lymphoma from FNA samples with a combination of cytology and flow cytometry Elizabeth Villiers (UK)</td>
<td>Dental trauma Norman Johnston (UK)</td>
<td>Effective appraisals: a two-way process Andy Green (UK)</td>
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<td><strong>CONGRESS CLOSES</strong></td>
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<td>Time</td>
<td>Hall 8</td>
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<td>08:45–09:30</td>
<td>Soft Tissue</td>
<td>ECC</td>
<td>District Veterinary Nursing</td>
<td>Behaviour, Ethics and Welfare</td>
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<td></td>
<td>Presurgical imaging of the head</td>
<td>Minimum database, one flashback is all it takes</td>
<td>Nursing at home, easier said than done: understanding pet owner challenges</td>
<td>Practical considerations when treating pets of owners of no fixed abode: treatment priorities, implementation and compliance</td>
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<td></td>
<td>Tim Trevail (UK)</td>
<td>Holly Witchell (UK)</td>
<td>Carla Finzel (UK)</td>
<td>Frage Watson (UK)</td>
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<tr>
<td>10:05–10:55</td>
<td>Morning Tea &amp; Coffee Break</td>
<td>Surgical management of nasal disease</td>
<td>Major body system assessments</td>
<td>Impact of district veterinary nursing in the wider community</td>
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<td>Samantha Woods (UK)</td>
<td>Jess Herley (UK)</td>
<td>Belinda Johnston (UK)</td>
<td>Ruth Serlin (UK)</td>
</tr>
<tr>
<td>11:00–11:45</td>
<td>Surgical management of ear disease</td>
<td>Pleural space disease: what are you doing there?</td>
<td>Advances in veterinary palliative care at home</td>
<td>Practical considerations when treating pets of owners of no fixed abode</td>
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<tr>
<td></td>
<td>Samantha Woods (UK)</td>
<td>Jess Herley (UK)</td>
<td>Suzen Gregerson (UK)</td>
<td>Belinda Johnston (UK)</td>
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<tr>
<td>Lunch</td>
<td>13:05–13:50</td>
<td>Finding the cause of that facial swelling</td>
<td>Heat exchange: loss, gain and management demystified</td>
<td>Challenges in communication and adherence and the VN role in supporting owners with home care</td>
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<tr>
<td></td>
<td>Samantha Woods (UK)</td>
<td>Jess Herley (UK)</td>
<td>Carla Finzel (UK)</td>
<td>Julian Hoad (UK)</td>
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<tr>
<td>14:00–14:45</td>
<td>Oral tumours: basic</td>
<td>Coagulation tests: what does this all mean?</td>
<td>Clinical examinations at home: using eyes and ears to aid collaborative veterinary care</td>
<td>Punishment: should we, do we, why?</td>
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<tr>
<td></td>
<td>Nick Bacon (UK)</td>
<td>Holly Witchell (UK)</td>
<td>Julian Hoad (UK)</td>
<td>Anne McBride (UK)</td>
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<td>Nick Bacon (UK)</td>
<td>Holly Witchell (UK)</td>
<td>Carrie Tooley (UK)</td>
<td>Carrie Tooley (UK)</td>
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<tr>
<td>15:50–16:35</td>
<td>Mapping lymph nodes: the whys and the wherefores</td>
<td>Hypotension: cause, effect and management</td>
<td>Recognizing stressors at home: impact on the patient’s emotional and physical health and recovery</td>
<td>I am not a human: please speak clearly</td>
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</tbody>
</table>

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**10:45–12:00**
BSAVA AGM
All BSAVA Members welcome

**IN CONVERSATION WITH...**
13:35–14:20 Cal Major – Paddle Against Plastic

**Mapping Your Future**
Hall 1 & 3 Foyer
10:00–14:00
Join us at the Mapping your Future career diversity fair, with practical career advice.

**CONGRESS CLOSES – See you for 2021 in Manchester**
Clinical abstract poster reception

Exhibition entrance, Arena Birmingham

Delegates are invited to meet the poster researchers on Friday 3 April from 17:30 to 18:30.

Clinical abstract oral presentations

**THURSDAY 2 APRIL**

**Ophthalmology**

CROMPTON ROOM

11:05–11:20

Efficacy of 0.02% tacrolimus in dogs with keratoconjunctivitis sicca in which topical cyclosporine was ineffective: preliminary results

Tom Kears

11:20–11:35

Intracameral pressure reduction in canine eyes with glaucoma treated by implanting a transcorneal aqueous drainage device.

Brett Noden

11:35–11:50

Variation in intracameral pressure in the normal canine eye between different breeds.

David Williams

11:50–12:05

Evaluation of blink rate in the normal dog

David Williams

**Neurology**

TELFORD ROOM

9:00–9:15

Owners and veterinary practitioners’ viewpoint of the future direction of research in canine epilepsy

Gareth Jones

9:15–9:30

Retrospective analysis of the diagnostic utility of cerebrospinal fluid preserved by the addition of 10% buffered formalin and EDTA.

Ivan Montañés

9:30–9:45

Slosh simulation in a computer model of canine syringomyelia

Claire Rusbridge

9:45–10:00

Thoracoabdominal intersegmental foraminotomy and far lateral disc extrusions in dogs: clinical signs, MRI findings and short-term outcome.

Sara Silva

10:00–10:15

Suspected 3-hydroxy-3-methylglutaric aciduria (HMGA) in domestic shorthaired cats

Natalie West

**Exotics**

CROMPTON ROOM

12:05–12:20

Successful treatment of immune-mediated haemolytic anaemia (IMHA) in a pet rabbit

North Brown

12:20–12:35

Bacterial isolation and antibiotic susceptibility testing from abscess, skin, and wound samples from rabbits

Rachel Marshang

**Anaesthesia**

CROMPTON ROOM

14:05–14:20

Prevalence and prognostic value of elevated serum total bilirubin in septic cats and dogs

Neil Payne

14:20–14:35

Blood product transfusions in cats: a retrospective study evaluating recipient disease processes and outcome

Nadine Jones

14:35–14:50

Starvation associated refeeding syndrome in missing cats: 10 cases

Emily Whitby

14:50–15:05

Red blood cell trauma during canine blood transfusion: a comparison of two infusion methods.

Melissa White

**Dermatology**

CROMPTON ROOM

16:00–16:15

Clinical outcomes in 59 dogs with a history of non-resolving Malassezia otitis treated at a referral veterinary hospital.

Johann Roone

16:15–16:30

Clinical performance and tolerance of a combination of Ophthymum- and Seboliane-containing shampoo and mousse applications in seborrhoeic dogs

Mc Cadiergues

16:30–16:45

Resistance of canine Staphylococcus pseudintermedius to selected topical and systemic antimicrobials in the UK

Zoe Donovan

16:45–17:00

On the feasibility of remote diagnosis of canine dermatology conditions

Trevor Hardcastle

16:20–16:35

Canine erythema-to-ceruminous otitis: clinical, microbiological, lipid and cytokine characteristics

Fabien Moog

16:35–16:50

Evaluation of biofilm forming capacity of canine otic isolates of Malassezia pachydermatis (MP)

Susan Paterson

**Nephrology/urology**

TELFORD ROOM

14:05–14:20

Renal lipids and chronic kidney disease in cats

Rebecca Alborough

14:20–14:35

The efficacy of potassium chloride in decreasing calcium oxalate relative supersaturation in dogs and cats

Esther Bijnens

14:35–14:50

The effect of increasing levels of potassium chloride on urine osmotic gravity, urine volume, and relative supersaturation in dogs and cats

Esther Bijnens

14:50–15:05

Agreement between voided urine samples and cystoscopyxis samples for urine protein-to-creatinine ratio (UPC) determination in cats.

Josh Kennila

15:05–15:20

Retrospective evaluation of UK dogs with detrusor-urethral dyssynergia (37 cases)

Cecilia Stillwell

**Diagnostic imaging**

TELFORD ROOM

13:35–13:50

Computed tomographic features and computed tomography findings of canine bladder-urethral dyssynergy (37 cases)

Emily Brand

13:50–14:05

Contrast enhancement in cervical spinal nerve roots on magnetic resonance imaging independent of a causative lesion

Nicholas Clarke

14:05–14:20

Accuracy of radiographic diagnosis of pneumoperitoneum in the dog and cat.

Rachel Marwood

14:20–14:35

Are pre-contrast CTs really necessary? A preliminary research design

Hazel Reid

**Orthopaedics**

CROMPTON ROOM

8:45–9:00

Efficacy of a single intra-articular administration of autologous platelet therapy in police working dogs with hip osteoarthritis

João Alves

9:00–9:15

Radiographic measurement of mechanical tibial joint angles in Dachshunds: what is normal?

Charlotte Banks

9:15–9:30

Comparison of accuracy of free-hand, fluoroscopically guided, and aiming device assisted drilling.

Ian Faux

**Hepatology**

CROMPTON ROOM

15:15–15:30

Gallbladder mucocele in the Border terrier: another manifestation of gluten intolerance in the breed?

Lucy Barker

15:30–15:45

A retrospective study assessing ultrasonographic progression of canine biliary sludge (BS) over time.

Thos Thomas

15:45–16:00

Diagnostic value of serum bile acids concentrations in dogs with hepatobiliary disease.

Jorge Pena-Ramos

16:00–16:15

Extraphylic biliary duct obstruction caused by an helmint in a cat in the UK

Francesca Venier

**Feline general practice**

CROMPTON ROOM

14:00–14:15

Assessment of feline blood pressure in primary care practice – The Mercury Challenge, a European survey

Andy Sparkes

14:15–14:30

The first core outcome set for cats: the most important parameters to assess in feline CKD treatment.

Hannah Doit

14:30–14:45

Is there a stress component to gastrointestinal disease in cats? A look at the behavioural and environmental risk factors.

Anna Garvey

14:45–15:00

Pilot study to investigate owner education and proficiency in recognising clinical signs of feline osteoarthritis (OA) in UK first opinion practice.

Ela Russell

15:00–15:15

Veterinary treatments for osteoarthritis: a perspective of feline owners.

Angela Smith

15:15–15:30

Radial fractures in cats: a retrospective study of 31 cases treated at a referral veterinary hospital.

Tom Ackland

15:30–15:45

Evaluation of the utility of Abnormal Serum Lipids in the Feline Kidney Disease Model.

Tim Butler

15:45–16:00

Diagnostic value of biochemical markers in feline chronic kidney disease.

Sophie Yelland

16:00–16:15

Comparison of effectiveness of intramuscular amoxicillin, intramuscular co-amoxiclav and intravenous cephalosporins for the treatment of intramural abscesses in cats.

Andrew Smith

16:15–16:30

A prospective study of the effects of a new liquid dietary supplement on weight and quality of life in cats with chronic kidney disease.

Sarah Smith

16:30–16:45

A novel method to assess the quality of life in cats with chronic kidney disease.

Fiona Day

16:45–17:00

Assessment of the effect of small intestinal bacterial overgrowth in feline Chronic Kidney Disease.

Graham Elmes
Gastroenterology
CROMPTON ROOM
16:50–17:05
Protein losing enteropathy in dogs: a retrospective study of 76 cases.
Tereza Bodnarova
17:05–17:20
Evaluation of the effectiveness of pyruvism husk for the management of chronic idiopathic large-bowel diarrhoea in police working dogs
Ángelo Pitáes

Haematology/Immunoology
CROMPTON ROOM
17:20–17:35
The importance of measurement of bisacizumab calcium in characterisation of diseases in a referral population of dogs with polyclinosis and polydipsia
Sophie Broughton
17:35–17:50
Stenile Pyogranulomatous Lymphadenitis in an 8-month-old Golden Retriever with nictitants conjunctivitis as the leading sign
Marina Martin-Ambrosio
17:50–18:05
Comparison of short-term treatment of dogs with non-regenerative immune-mediated anaemia, treated with prednisolone alone or in combination with azathioprine or ciclosporin
Cecilia Silvetti
18:05–18:20
Multimodal therapies in canine primary immune mediated haemolytic anaemia pIMHA: a descriptive study
Julia Tang
18:20–18:35
Diagnostic quality of bone marrow sampling and associated complications in dogs and cats
Glynn Woods

STS
TELFORD ROOM
8:30–9:45
Owner reported breathing scores, accelerometry and sleep disturbances in brachycephalic and control dogs
David Barker
8:45–9:00
Assessment of hair cortisol concentration as a marker of chronic stress in dogs with congenital portosystemic shunts
Alex Chan
9:00–9:15
X-Y shaped peristaltic reconstructive surgery following enucleation: a retrospective study in 16 dogs
Iro Evangelia Vlachomi troun
9:15–9:30
Factors affecting survival to discharge in sixty-two cats diagnosed with urolithoblasts, a retrospective analysis
Samuel Hornsey
9:30–9:45
End to end anastomosis of the common bile duct and cholangioduodenostomy for treatment of extrahepatic cholangiocarcinoma in an eleven-year-old cat
Alexandra Jifcovici

Saturday 4 April

CROMPTON ROOM
8:30–8:45
Ingestion of unsuitable material and emesis induction at home – A survey among dog owners
Mina Sutcliff
8:45–9:00
Diagnosis of large granular lymphocyte (LGL) lymphoma via aqueocentesis in domestic cats.
Isla Trewin
9:00–9:15
Does homeopathy extend survival time in dogs with osteosarcoma: preliminary findings
David Williams

SATURDAY 4 APRIL

Oncology
TELFORD ROOM
14:00–14:15
The toxicity profile of zoledronic acid in dogs – a single centre retrospective study
David John Brewer
14:15–14:30
Staging, treatment protocols and outcome in cats with sinusonal carcinomas treated with radiotherapy: a single centre retrospective study of 16 cases
Carla Penninngton
14:30–14:45
Cortical ossification in the parietal bone in dogs
Petros Frezoulis
14:45–14:55
The use of pleural port and intra-cavity chemotherapy in treatment of thoracic mesothelioma in 13 dogs
Hanne Moberg
14:55–15:05
Palliative radiotherapy for oral non-lingual and non-tonsillar SCC in dogs: a retrospective study of 21 cases from two referral centres in the UK
Andrea Mosca
15:00–15:15
Prognostic factors for survival in dogs with cerebral glioma receiving primary radiotherapy: a pilot study
Matteo Pignaneli
15:15–15:30
Objective and subjective evaluation of nausea in dogs prior to repeated chemotherapy
Nicola Read
15:30–15:45
Management of suspected canine multicentric lymphoma in UK first opinion practice
Konstantinos Rigas
16:00–17:05
Clinical presentation of canine insulinoma: 32 Cases [2009-2019]
Daiana Morissi
17:05–17:20
Lomustine, methotrexate, and cytarabine chemotherapy as a rescue treatment for feline lymphoma
Karen Smallwood
17:20–17:35
TRA3 mutations in canine B-cell lymphoma
Patrick Smith
17:35–17:50
Malignant carcinomas: a case series of four dogs.
Giulia Tosi

17:50–18:05
The importance of measurement of bisacizumab calcium in characterisation of diseases in a referral population of dogs with polyclinosis and polydipsia
Marina Martin-Ambrosio

Cardio
CROMPTON ROOM
16:50–17:05
Medical management of tracheal collapse in dogs, a retrospective study.
Kathrine Clarke
17:05–17:20
Association between computed tomography findings and short-term outcome in UK dogs with pyothorax.
Aldara Eiras Dias

Respiratory
CROMPTON ROOM
16:50–17:05
Can we screen UK Dobermanns for Dilated Cardiomyopathy (DCM) with cardiac biomarker blood tests?
Joanna –Dukes-McEwan
17:35–17:50
Pulmonary Hypertension in cats: Causes and Echocardiographic Assessment
Joao Escalada
17:50–18:05
Development of atrial fibrillation and ventricular tachycardia in an adult cat with con trinitrinum sinister
Nekesa Morey
18:05–18:20
Association between neutering status and cardiac changes secondary to myxomatous mitral valve disease
Margarida Silva

Therapeutics
FARADAY ROOM
9:15–9:30
Current trends in the fluid and blood products stocked by small animal practices in the UK.
Dave Beeston

Perrine Henry
11:50–12:05
Explain the occurrence of hypopronocorticsim (Addison’s Disease) in UK dogs attending VetCompass primary-care practices.
Abby Johnson
12:05–12:20
Overview of adverse reactions within two days of vaccine administration in dogs.
Rachel Kinsman
12:20–12:35
What’s Weighing on Your Mind? An Insight on How to Approach Canine Weight Management
Cara Loney
12:35–12:45
An easier way to manage otitis externa (OE): Efficacy and safety of a new combination of flornericol, terbinfine and mometasone furoate (Neptra®) in a randomised positive-controlled trial.
Sandra Mensinger
14:00–14:15
Aetiology and outcome in dogs presenting with concurrent pleural and abdominal effusion.
Matthew Pack
14:15–14:30
Is extreme body size in dogs associated with differing longevity and mortality in the UK?
Camilla Pegram
14:30–14:45
Do pendulous ears predispose dogs to otitis externa?
Teresa Soares
14:45–15:00
Utility of C-reactive protein as a biomarker of remission in immune-mediated polyarthritis in dogs
Alime Taylor
15:00–15:15
Which dogs are more at risk of leptospirosis in the UK?
Collette Taylor
15:15–15:30
Scooting bums: prevalence and risk factors for anal sac disease.
Alison Toetz

CONGRESS PROGRAMME 13
**Working in Practice**

**FARADAY ROOM**

9:30–9:45 The role of veterinary practices in the temporary care of healthy stray dogs: do veterinary nurses mental health
Louise Buckley
9:45–10:00 Euthanasia and how it affects veterinary nurses mental health
Elle Payne
10:00–10:15 Combating infection risk in veterinary practice through novel animation methods
Fraje Watson

**Non clinical**

**FARADAY ROOM**

Vasiliki Lantzaki
11:20–11:35 Just mistakes? Understanding mistake handing in the UK veterinary profession
Julie Gibson
11:35–11:50 The future is getting closer: machine reading of primary-care clinical records to predict future diagnoses
Imogen Schofield

**Nutrition**

**FARADAY ROOM**

11:50–12:05 Nutritionally-based improvement of cats’ skin & coat health, in non-flea, non-food induced hypersensitive dermatitis
Isa Lesponne
12:05–12:20 Frequency and Types of Communication Errors in Practice
Elly Russell

**Other**

**FARADAY ROOM**

12:20–12:35 An investigation into Nottingham SVMS students’ pre-clinical EMS experiences.
Katie Wood

**PetSavers**

**FARADAY ROOM**

12:35–12:50 Photographic, cytological and MRI evaluation of the hard, soft palate and tonsils in Cavalier King Charles spaniels with Chiari-like malformation
Beth Greene

**Endocrinology**

**FARADAY ROOM**

13:10–13:15 Laboratory assessment of calcium disorders in dogs and cats
Barbara Costa
14:15–14:30 A retrospective study on hypophysectomy in feline acromegaly
Chloe Coster
14:30–14:45 Evaluation of basal cortisol testing in dogs with chronic gastrointestinal signs
Ana Fernandez Gallego
14:45–15:00 Co-morbidities associated with diabetes mellitus in Burmese cats
Andrew Fisher
15:00–15:15 Development of a novel diagnostic prediction tool for Cushings’ syndrome in dogs, using primary-care electronic patient records
Imogen Schofield

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**Poster presentations**

**Exhibition entrance, Arena Birmingham**

Delegates are invited to meet the poster researchers on Friday 3 April from 17:30 to 18:30.

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**Comparison of different clinical metrology instruments in dogs with osteoarthritis**
João Alves
Sequencing of the Janus kinase 2 gene in dogs with primary erythrocytosis
Emi Barker
Radiation therapy for non-resectable neuroendocrine tumour in two dogs
Simona Borgonovi
Asymptomatic reticulocytosis in a family of Bedlington Terriers
John Bowie
Gastroesophageal intussusception secondary to induction of emesis, with subsequent development of septic pericardial and pleural effusions, in a 7-month-old Boxer
Charlie Brincin
Limited dorsal myeloschisis in three cats: a distinctive form of neural tube defect
Sarah Butterfield
Ureterocele causing stranguria and recurrent urinary tract infection in a Siberian Husky treated with uroteroscopy
Elliott Clark
Spinal cord clear cell meningioma in a dog
Nicholas Clarke
Luis Correa
Factors associated with neuter status in 12-month-old dogs in a longitudinal study
Rosa Da Costa
Pets as therapy – impact on employee wellbeing
Clare Donovan
Epileptic seizures as unique neurological manifestation in a dog with miliaryacnic aciduria without hypocalcaemia
Despoina Douralidou
A retrospective analysis of bronchoscope guided and non-bronchoscope guided bronchoalveolar lavage for diagnosing lung disease in dogs
Samantha Evers
Effect of pre-medication drugs on cardiovascular parameters during anaesthesia and on speed of recovery of patients undergoing day-case general anaesthesia for radiotherapy
Emma Fordham

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**Collision tumour of two nodal metastases (papocrine adenocarcinoma and mast cell tumour) in a dog. (A case study)**
Danielle Gibson
An investigation into antibiotic prescribing behaviours in small animal practice to improve antibiotic stewardship
Charlotte Griffin
Differences in the intestinal microbial composition of cats and dogs
Ronnie Gusta
Is there an association between feline morbillivirus infection and the development of cholangiohepatitis in cats?
James Hawkesby
Genetic analysis of a Siamese cat with xanthinuria
Alexandra Keilh
The effect of non-absorbent hydrophobic sand litter on urine protein-to-creatinine ratio (UPC) in cats
Josh Kennis
Computed tomography and magnetic resonance imaging findings in a dog with anal sac adenocarcinoma with vertebral and spinal cord metastasis
Dan Kenny
Blood plasma electrophorograms of reptile species commonly kept as pets
Rachel Marshang
Simple spatio-temporal gait analysis is not better than the human eye
James Miles
Tramadol and gabapentin improve peak vertical force in osteoarthritic dogs already receiving non-steroidal anti-inflammatory drugs
James Miles
Infiltrative canine haemangiosarcoma of the right ventricular free wall with pulmonary metastasis
Nekesa Morey
Tilapia skin use in the management of bronchiolitis in a dog
Amanda O’Reilly
Blood plasma electrophorograms of reptile species commonly kept as pets
Rachel Marshang
Metastatic carcinoma of the oral cavity and first identification of canine oral squamous cell carcinoma
Claudia Ottka
An ethical decision-making tool for veterinarians to avoid ‘convenience euthanasia’ of companion animals
Alice Owen
Canine infectious respiratory disease: Evidences for multiple paramyxovirus detection associated with the disease and first identification of canine pneumovirus in Thailand
Chutchai Piewbang
Assessment of intra-operative nociception in dogs. An observational pilot study
Elliot Pye
Intranasal meningonecephalocele in a one-year-old Staffordshire Bull Terrier with unilateral destructive rhinitis
Sophia Rapastella
Investigation into possible differences in spinal tapering between Cavalier King Charles spaniels with Chiari-like malformation and those with secondary syringomyelia
Kate Rumbold
Primary pancreatic extraskelatal osteosarcoma in a domestic shorthair cat previously diagnosed with diabetes mellitus
Katarzyna Smiejek
A clinical investigation into long term efficacy outcomes in the management of severe canine osteoarthritis (OA) using an optimised regenerative medicine (RM) approach
Jo Miller
 owners’ perception of veterinary specialists in a UK small animal referral hospital
David Rhys Trehearne
A pilot study examining type of thyroidectomy and incidence of post-operative hypocaelemia of 42 cats treated in UK charity practices
Saskia Travers
Topiramate as adjunctive therapy to manage post-traumatic mutilation in 3 cats
Alba Troya
Adverse reaction to topical clotrimazole therapy for canine sinoanalal aspergillosis
Ben Walker
Urethral blockage in a feline patient caused by a grass seed mid-urethra, found during a perineal urethroscopy.
Kingsley Warren
Suitability of commercial human rheumatoid factor rapid tests for detection of rheumatoid factors in dog serum
Corinna Weber
Training methods and reported problem behaviours in a cohort of dogs
Joshua Woodward
Neoplastic Pericardial Effusion and Widespread Intrahepatic Metastasis in a Dog with a High-Grade Cutaneous Mast Cell Tumour: First Description
Andy Yale

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**Nurse Case Reports**

**EXECUTIVE ROOM 2**

10:00–10:05 Introduction
10:05–10:20 Obstructive fibrinous tracheal pseudomembrane in a beagles dephrophylic dog
James Colver
10:20–10:35 Little puppy + big op = even bigger considerations
Hannah Coyle
11:20–11:35 Little puppy + big op = even bigger considerations
Clare Cresswell
11:35–11:50 Anaesthetic approach for magnetic resonance imaging in a dog with suspected increased intracranial pressure
Ana Costa
12:00–12:15 Intranasal meningoencephalocele in a one-year-old Staffordshire Bull Terrier with unilateral destructive rhinitis
Sofia Rapastella
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**14 BSAVA CONGRESS 2020**

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