

**18<sup>th</sup> ESVOT**  
CONGRESS

*London*

September 8<sup>th</sup> – 10<sup>th</sup>  
**2016**



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In cooperation with



**PRELIMINARY PROGRAMME**

**PRE-CONGRESS LABS - SURREY UNIVERSITY VET SCHOOL,  
GUILDFORD - Thursday, September 8<sup>th</sup>**

- Canine Unicompartmental Elbow (CUE)
- Principles in corrective osteotomies DRD jig assisted - real limb
- CORA Based Leveling Osteotomy (CBLO)
- Dynamic ulnar osteotomies and PAUL for elbow dysplasia
- I-Loc<sup>®</sup> IM Fixator
- Using a novel self-compressing headless titanium screw for humeral condylar fractures and humeral intracondylar fissures

**PRE-CONGRESS SEMINARS**

**QUEEN ELIZABETH II CONFERENCE CENTRE,  
LONDON**

**Thursday, September 8<sup>th</sup>**

- Osteoarthritis and chronic pain symposium
- Physiotherapy and sport medicine symposium
- Student and new graduate symposium  
(Free of Charge)

**MAIN CONGRESS SEMINARS - QUEEN ELIZABETH II CONFERENCE CENTRE, LONDON**

**Friday, September 9<sup>th</sup>**

- Bone healing and challenging canine fractures
- When orthopaedics interfaces with other disciplines
- How I ... (tips from the experts)
- "Cool for cats" - Feline orthopaedics
- Controversies
- Techniques in clinical research

**PLENARY LECTURE: "BAD TRIALS"**  
**DR. BEN GOLDACRE**

**Saturday, September 10<sup>th</sup>**

- Innovations
- Patellar luxation
- Implant update
- Arthroscopy
- Issues in joint replacement
- Hot topics

**Saturday, September 10<sup>th</sup>**

Veterinary Orthopaedic Nursing/Technician Stream

**AGENDA & SOCIAL PROGRAM**

**Friday, September 9<sup>th</sup>**

05:30 PM Poster session and Welcome reception

**Saturday, September 10<sup>th</sup>**







12:30 PM ESVOT General Meeting

07:00 PM Fest-VOT

(Party night with comedy "John Moloney" +  
live music "Squeeze")

# Pre-Congress Labs - Thursday, September 8<sup>th</sup>, 2016

## Surrey University Vet School, Guildford

Canine Unicompartmental Elbow (CUE)	Principles in corrective osteotomies DRD jig assisted - real limb	CORA Based Leveling Osteotomy (CBLO)	Dynamic ulna osteotomies and PAUL for elbow dysplasia	I-Loc® IM Fixator	Using a novel self-compressing headless titanium screw for humeral condylar fractures and humeral intracondylar fissures
					
<p><b>Course chairman: Peter Böttcher</b> <b>Speakers and instructors: Peter Böttcher and Philipp Winkels</b></p> <p>09:00 Registration</p> <p>09:30 CUE background</p> <p>10:00 CUE development and testing</p> <p>10:30 CUE technique</p> <p>11:00 CUE outcomes</p> <p><b>11:30 Coffee break</b></p> <p>11:45 CUE cases presentation</p> <p>12:15 Sawbones</p> <p><b>01:00 Lunch break</b></p> <p>02:00 CUE demo cadaver</p> <p>02:45 CUE cadaver lab</p> <p>04:45 Questions/Discussion</p> <p>05:30 End of the course</p>	<p><b>Faculty: Brian Beale (USA), Enrico Panichi (I), Bruno Peirone (I), Massimo Petazzoni (I)</b></p> <p>08:00 Welcome and course organization</p> <p>08:10 CORA method of planning a corrective osteotomy</p> <p>08:30 Open and closing wedge osteotomies</p> <p>09:00 Graphical method of deformity plan determination and execution of planned osteotomy</p> <p>09:30 The DRD Jig: a novel instrument in execution of corrective osteotomy</p> <p><b>10:00 Coffee break</b></p> <p>10:20 Femur positioning, radiographic evaluation of femur and femur normal angles</p> <p>10:40 Laboratory 1: Femur evaluation on film</p> <p>11:10 Tibia positioning, radiographic evaluation of tibia and tibia normal angles</p> <p>11:30 Laboratory 2: Tibia evaluation on film</p> <p><b>12:00 Lunch break</b></p> <p>12:30 Distal Femoral Osteotomy (DFO)</p> <p>01:30 Laboratory 1: DFO DRD jig assisted on plastic bone</p> <p>02:30 Proximal Tibia Deformity</p> <p>03:00 Proximal Tibia Osteotomy (PTO)</p> <p><b>03:30 Coffee break</b></p> <p>04:00 Laboratory 2: PTO DRD jig assisted on plastic bone</p> <p>05:00 Question and Answers</p> <p>05:30 End of the course</p>	<p><b>Course chairman: Don Hulse</b> <b>Speakers and instructors: Brian Beale, Tom Turner</b></p> <p>08:00 Welcome and Introduction <i>D. Hulse</i></p> <p>08:15 Normal CrCL anatomy and pathology - <i>B. Beale</i></p> <p>08:50 Questions and comments</p> <p>09:00 Concept CBLO - <i>T. Turner</i></p> <p>09:30 Question &amp; Comment</p> <p><b>09:45 Coffee break</b></p> <p>10:00 Radiographic Planning - <i>D. Hulse</i></p> <p>10:30 Questions and comments</p> <p>10:45 Laboratory 1: Radiographic planning - <i>Faculty</i></p> <p>11:45 Questions and comments</p> <p><b>12:00 Lunch break</b></p> <p>01:00 CBLO technique - <i>D. Hulse</i></p> <p>01:30 Questions and comments</p> <p>01:45 Laboratory 2: Surgical approach: CBLO approach and execution (stifle left)</p> <p><b>02:45 Coffee break</b></p> <p>03:00 Laboratory 3: CBLO approach and execution (stifle right)</p> <p><b>04:00 Coffee break</b></p> <p>04:15 Advanced Techniques - <i>D. Hulse</i></p> <p>04:30 Outcome &amp; complication <i>D. Hulse</i></p> <p>05:00 Review/questions/comments <i>D. Hulse</i></p> <p>05:30 End of Course</p>	<p><b>Faculty: Ingo Pfeil, Slobodan Tepic, Andy Torrington, Aldo Vezzoni</b></p> <p>08:00 Registration and welcome</p> <p>08:30 Approach to Elbow Dysplasia from puppies to adult dogs</p> <p>08:50 When and how to perform a dynamic ulna osteotomy (DUO), proximal or distal</p> <p>09:10 Proximal Abducting Ulna Osteotomy (PAUL) Rationale</p> <p>09:30 PAUL surgical technique</p> <p><b>10:00 Coffee break</b></p> <p>10:15 Practical exercise on plastic elbow model (DUO and PAUL)</p> <p>10:40 Practical exercise on cadavers (DUO and PAUL)</p> <p><b>12:30 Lunch break</b></p> <p>01:30 PAUL pre-Surgical Planning on X-rays</p> <p>01:50 DUO and PAUL post-op Management</p> <p>02:10 Outcome and complications after distal DUO</p> <p>02:30 Outcome and complications after proximal DUO</p> <p>02:50 Outcome and complications after PAUL, different experiences</p> <p><b>03:10 Coffee break</b></p> <p>03:30 Outcome and complications after PAUL, different experiences</p> <p>04:30 Comments on the practical exercises</p> <p>05:00 Closing discussion</p>	<p><b>Instructors: Loïc Déjardin and/or Dirsko von Pfeil</b></p> <p>01:00 Welcome &amp; Introduction Attendee Introductions Workshop Objectives</p> <p>01:15 Product Research and Testing</p> <p>01:45 Surgical Technique Animation &amp; Video Tibial Fracture</p> <p><b>02:05 Coffee break</b></p> <p>02:15 Clinical Use of I-Loc Nails</p> <p>02:30 Sawbones Lab (3-4-5 or 6-7-8)</p> <p>04:30 Discussion</p> <p>05:00 End of the course</p>	<p><b>Course chairman: Peter Myint, Veterinary Tissue Bank Ltd and David Strong, Veterinary Instrumentation Ltd</b> <b>Speaker: Ben Walton</b></p> <p>09:10 IOHC/ HIF and humeral condylar fractures: a review of these conditions in dogs</p> <p>09:25 HIRS: Rationale, Design Features and Preliminary Clinical Results</p> <p>09:40 Transcondylar Implant Placement: Landmarks and Techniques</p> <p>10:10 Dry Lab</p> <p><b>10:50 Coffee break</b></p> <p>11:10 Cadaver Lab 1</p> <p>11:50 Cadaver Lab 2</p>

# Pre-Congress Symposium - Thursday, September 8<sup>th</sup>, 2016

## Queen Elizabeth II Conference Centre, London

Timing	LARGE ROOM 1 <b>OSTEOARTHRITIS AND CHRONIC PAIN SYMPOSIUM</b> Chair: Duncan Lascelles	LARGE ROOM 2 <b>PHYSIOTHERAPY AND SPORTS MEDICINE SYMPOSIUM</b> Chairs: L. Davies, Alessandro Piras	SMALL ROOM 3 <b>STUDENT AND NEW GRADUATE SYMPOSIUM</b> Chair: John Innes
9:00-9:20	Pathogenesis of OA: what do we know today? - <i>T. Vincent (UK)</i>	9:00-9:30 The painful and unstable shoulder: orthopaedic examination and diagnostic manoeuvres - <i>A. Piras (I)</i>	Registration and welcome
9:20-9:40			<i>Some Fantastic Place</i> : how do I choose the best workplace? - <i>T. Davies (UK)</i>
9:40-10:00	Where does OA pain come from? - <i>D. Lascelles (USA)</i>	The painful and unstable shoulder - Is there a role for conservative management - <i>L. Davies (UK)</i>	<i>Mumbo Jumbo</i> : Understanding postgraduate clinical training in surgery <i>J. Houlton (UK)</i>
10:00-10:20	Measuring central sensitization in OA - <i>D. Lascelles (USA)</i>	The painful and unstable shoulder: when surgery is indicated and prognostic results - <i>D. Hulse (USA)</i>	<i>Woman's World</i> : orthopaedics is not a masculine discipline <i>S. Langley-Hobbs (UK)</i>
10:20-10:40	Critical update of Clinical Metrology Instruments for canine OA pain measurement - <i>B. Walton (UK)</i>	Carpal Instability: a diagnostic challenge - <i>A. Piras (I)</i>	<i>There at the Top</i> : how to be a specialist and stay happy - <i>D. Hulse (USA)</i>
10:40-11:00	Feline OA: why the radiologist needs the pathologist - <i>D. Bennett (UK)</i>	Coxofemoral Joint Pain: this time it's not HD - <i>T. Gemmill (UK)</i>	<i>The Truth</i> : Learning orthopaedics, what opportunities are out there? <i>TBD</i>
11:00-11:30	<b>COFFEE BREAK AND EXHIBITION</b>	<b>COFFEE BREAK AND EXHIBITION</b>	<b>COFFEE BREAK AND EXHIBITION</b>
11:30-11:40	Caregiver placebo effect in canine OA studies - <i>M. Conzemius (UK)</i>	Illiopsoas Strain in agility dogs - Can you bring them back? <i>P. Lafuente (UK)</i>	<i>The Hunt</i> : The intern/residency application, maximising your chances <i>J. Innes (UK)</i>
11:40-12:00	Caregiver placebo effect in feline OA studies - <i>J. King (CH)</i>	Caudal Cruciate Injuries - <i>R. Vannini (CH)</i>	<i>Top of the Form</i> : Publishing your first paper - <i>J. Houlton (UK)</i>
12:00-12:20	Multifocal canine OA: how to quantify or stage? - <i>J. Innes (UK)</i>	Central Tarsal Bone in Collie Breeds - Fracture/Luxation - <i>T. Gemmill (UK)</i>	<i>It's Over</i> : Reflections on a career in orthopaedics - <i>G. Clayton-Jones (UK)</i>
12:20-12:30	Discussion	Osteochondrosis - What we know - Panel Discussion	<i>Vanity Fair</i> : Building a profile as a surgeon - <i>B. Beale (USA)</i>
12:30-1:30	<b>LUNCH BREAK AND EXHIBITION</b>	<b>LUNCH BREAK AND EXHIBITION</b>	<b>LUNCH BREAK AND EXHIBITION</b>
1:30-1:50	Cognitive effects of OA pain - <i>K. White (UK)</i>	It's not what they do but how they do it - management of performance related injuries - <i>L. Davies (UK)</i>	<i>Walk a straight line</i> : First steps in orthopaedics, where should I start in clinics? <i>G. Arthurs (UK)</i>
1:50-2:10	Assessment and treatment decision making in canine OA: the future <i>S. Carmichael (UK)</i>	Achilles Tendon insertional injuries ... is this the end - <i>T. Gemmill (UK)</i>	<i>Gone to the Dogs</i> : key pointers in lameness evaluation for budding surgeons <i>D. Hulse (USA)</i>
2:10-2:30	Surgical prevention of OA? - <i>S. Budenberg (USA)</i>	Regenerative medicine - mumbo jumbo or reality - <i>M. Conzemius (USA)</i>	
2:30-2:50	Nutrition: its role in causing and mitigating OA - <i>A. Hielm-Bjorkman (F)</i>	Lumbosacral pain: is it or is it not? - <i>P. Lafuente (UK)</i>	<i>Cool for Cats</i> : Feline orthopaedics - <i>S. Langley-Hobbs (UK)</i>
2:50-3:10	NSAIDs for feline long-term pain: update - <i>J. King (CH)</i>	Effect of jump height on jumping kinetics in agility dogs - <i>T. Pfau (UK)</i>	
3:10-3:30	DMOADs - any evidence? - <i>A. Hielm-Bjorkman (F)</i>	Focus on Kinematics - <i>M. Glyde (Aus)</i>	<i>Heaven knows</i> : Unusual and interesting orthopaedic cases - <i>B. Beale (USA)</i>
3:30-3:50	Novel therapeutics: mAB biologics - <i>D. Gearing (AUS)</i>	Gastrocnemius origin injuries: diagnosis and treatment - <i>R. Vannini (CH)</i>	
3:50-4:20	<b>COFFEE BREAK AND EXHIBITION</b>	<b>COFFEE BREAK AND EXHIBITION</b>	<b>COFFEE BREAK AND EXHIBITION</b>
4:20-4:40	Novel therapeutics: cell-based biologics - <i>B. Cuervo (E)</i>	Case Presentations - 9 cases	<i>What have they done?</i> The Vet Coach Project - lessons to be learned from others - <i>R. Nap (UY)</i>
4:40-5:00	Novel therapeutics for OA pain: drugs - <i>M. Conzemius (USA)</i>		Q&A, Drinks reception and networking opportunity
5:00-5:20	Novel therapeutics: Intra-articular (non-biologic) - <i>S. Budenberg (USA)</i>		
5:30	<b>END OF THE PRE-CONGRESS SYMPOSIUMS</b>		

# Main Congress - Friday, September 9<sup>th</sup>, 2016

## Queen Elizabeth II Conference Centre, London

Timing	LARGE ROOM 1 BONE HEALING AND CHALLENGING CANINE FRACTURES	LARGE ROOM 2 WHEN ORTHOPAEDICS INTERFACES WITH OTHER DISCIPLINES	SMALL ROOM 3 HOW I...
9:00-9:20	Mechanobiology and its impact on fracture healing - <i>TBD</i>	Neurology: Movement disorders/dyskinesias - <i>L. Garosi (UK)</i>	...Treat plantar ligament rupture - <i>TBC</i>
9:20-9:40	Implant material properties - effect on bone healing - <i>TBD</i>		...Scope an elbow joint - <i>B. Van Ryssen (B)</i>
9:40-10:00	A career in osteosynthesis: what have we learned? - <i>G. Clayton-Jones (UK)</i>	Neurology: disc fenestration, yes or no? - <i>M. Lowrie (UK)</i>	...Treat common calcaneal tendinopathy - <i>K. Voss (CH)</i>
10:00-10:20	Femoral head and neck fractures - <i>B. Beale (USA)</i>	Neurology: lumbosacral disease, to fuse or decompress? - <i>M. Lowrie (UK)</i>	...Treat calcaneal fractures - <i>K. Perry (USA)</i>
10:20-10:40	Acetabular fractures: what my career taught me - <i>U. Matis (D)</i>	Neurology: cervical disc disease fusion options - <i>G. Schwarz (AT)</i>	...Treat medial shoulder instability - <i>B. Beale (USA)</i>
10:40-11:00	Treatment of femoral malunions - <i>M. Kowaleski (USA)</i>	Neurologist: exercise intolerance - <i>L. Garosi (UK)</i>	...Manage ununited anconeal process - <i>A. Vezzoni (I)</i>
11:00-11:30	<b>COFFEE BREAK AND EXHIBITION</b>	<b>COFFEE BREAK AND EXHIBITION</b>	<b>COFFEE BREAK AND EXHIBITION</b>
11:30-11:40	Humeral intracondylar fissure/IOHC - <i>J. Innes (UK)</i>	Surgical oncology - <i>D. Lascelles (USA)</i>	...Scope a knee joint - <i>D. Hulse (USA)</i>
11:40-12:00	Challenges in lateral condylar fractures including rescue strategies for failed repairs - <i>T. Gemmill (UK)</i>	Exercise-induced collapse (EIC) - <i>L. Ferasin (UK)</i>	...Perform partial carpal arthrodesis - <i>A. Piras (I)</i>
12:00-12:20	Double condylar fractures - <i>M. Kowaleski (USA)</i>	Soft tissue: shearing injuries - <i>D. Brockman (UK)</i>	...Manage elbow luxation - <i>K. Voss (CH)</i>
12:20-12:30	Acetabular fractures: patient specific approaches - <i>T. Gemmill (UK)</i>	Rheumatology: managing polyarthritis - <i>D. Bennett (UK)</i>	...Place a lateral stabilising suture for the knee joint - <i>M. Conzemius (USA)</i>
12:30-1:30	<b>LUNCH BREAK AND EXHIBITION</b>	<b>LUNCH BREAK AND EXHIBITION</b>	<b>LUNCH BREAK AND EXHIBITION</b>
	<b>'COOL FOR CATS' - FELINE ORTHOPAEDICS</b>	<b>CONTROVERSIES</b>	<b>TECHNIQUES IN CLINICAL RESEARCH</b>
1:30-1:50	Orthopaedic examination of the cat - <i>S. Langley-Hobbs (UK)</i>	Meniscal release: yes or no? - <i>M. Conzemius (USA)</i>	Research in practice and ethical review - <i>A. Pozzi (CH)</i>
1:50-2:10	Plate and screw fixation in cats - <i>B. Peirone (I)</i>	Effect of TTA and TPLO on postliminary meniscal injury - <i>K. Voss (CH)</i>	Designing a clinical trial - <i>S. Budsberg (USA)</i>
2:10-2:30	Interlocking nailing in cats - <i>M. Unger (D)</i>	DPO/TPO/JPS - Which is best for early treatment of HD? <i>A. Vezzoni (I)</i>	Setting up <i>ex vivo</i> biomechanics studies - <i>M. Balligand (B)</i>
2:30-2:50	Elbow disease in cats - <i>K. Perry (USA)</i>	NSAIDs following fracture repair - <i>M. Conzemius (USA)</i>	Protocols for force plate studies - <i>S. Budsberg (USA)</i>
2:50-3:10	Feline THR - <i>E. Schnabl (AT)</i>	Cruciate remnants: to debride or not? - <i>K. Bruecker (USA)</i>	Finite element analysis for dummies - <i>C. Sutcliffe (UK)</i>
3:10-3:30	Feline osteoarthritis: management - <i>D. Lascelles (USA)</i>	When to remove a bone plate - <i>B. Peirone (I)</i>	Surgical simulation and custom made guides for osteotomies - <i>A. Pozzi (CH)</i>
3:30-3:50	Cruciate rupture in cats - <i>E. Schnabl (AT)</i>	Stem cells for OA - <i>M. Conzemius (USA)</i>	Statistics for orthopaedic surgeons: an oxymoron? - <i>M. Conzemius (USA)</i>
3:50-4:20	<b>COFFEE BREAK AND EXHIBITION</b>	<b>COFFEE BREAK AND EXHIBITION</b>	<b>COFFEE BREAK AND EXHIBITION</b>
4:20-5:20	<b>PLENARY LECTURE: DR BEN GOLDACRE "BAD SCIENCE"</b>		
5:30-6:00	POSTER SESSION AND WELCOME RECEPTION		

# Main Congress - Saturday, September 10<sup>th</sup>, 2016

Queen Elizabeth II Conference Centre, London

Timing	LARGE ROOM 1 INNOVATIONS	LARGE ROOM 2 PATELLAR LUXATION	SMALL ROOM 3 VETERINARY ORTHOPAEDIC NURSING/TECHNICIAN STREAM
9:00-9:20	'3-D printing' in metal - <i>C. Sutcliffe (UK)</i>	Who is guilty for patellar luxation? Femur or tibia or both? - <i>K. Bruecker (USA)</i>	Registration
9:20-9:40	Free communications	CT vs radiographic planning for patellar luxation - <i>M. Kowaleski (USA)</i>	Admitting trauma cases: the nurses role - <i>E. Haskey (UK)</i>
9:40-10:00	Emergence of personalised implants - <i>N. Fitzpatrick (UK)</i>	Trochleoplasty or patellar groove prosthesis? - <i>A. Vezzoni (I)</i>	Stabilisation of the orthopaedic trauma case: the first few hours <i>E. Haskey (UK)</i>
10:00-10:20	Free communications	DFO: planning and execution - <i>K. Bruecker (USA)</i>	Blood product options for orthopaedic trauma cases - <i>C. Glaseby (UK)</i>
10:20-10:40	Computer-guided surgery - <i>M. Allen (UK)</i>	Free communications	Wound management - <i>J. Johnson (UK)</i>
10:40-11:00	Using small joint shaver for intervertebral disc surgery - <i>K. Bruecker (USA)</i>	Patellar luxation with concomitant cruciate rupture - <i>D. Hulse (USA)</i>	Preparing patients for surgery (open fracture, facial fractures etc) <i>A. Young (UK)</i>
<b>11:00-11:30</b>	<b>COFFEE BREAK AND EXHIBITION</b>	<b>COFFEE BREAK AND EXHIBITION</b>	<b>COFFEE BREAK AND EXHIBITION</b>
	<b>IMPLANT UPDATE</b>	<b>ARTHROSCOPY</b> Chair: <i>Bernadette Van Ryssen</i>	<b>FRACTURE SURGERY</b>
11:30-11:40	Dynamic screws - <i>G. Arthurs (UK)</i>	Arthroscopic tunnel placement for intraarticular CrCL repair - <i>P. Böttcher (D)</i>	Classification of fractures - <i>G. Arthurs (UK)</i>
11:40-12:00	When to use locking implants? - <i>M. Balligand (B)</i>	Arthroscopy of the hip for surgical decision-making - <i>B. Bouvy (B)</i>	Principles of fracture repair - <i>G. Arthurs (UK)</i>
12:00-12:20	Locking implants: polyaxial systems - <i>M. Balligand (B)</i>	Stifle distraction for arthroscopy - <i>P. Winkels (D)</i>	
12:20-12:30	Locking implants: monoaxial systems - <i>B. Beale (USA)</i>	Arthroscopy of the tarsus - <i>B. Van Ryssen (B)</i>	
<b>12:30-1:30</b>	<b>LUNCH BREAK AND EXHIBITION - ESVOT GENERAL MEETING</b>		<b>LUNCH BREAK AND EXHIBITION</b>
	<b>ISSUES IN JOINT REPLACEMENT</b>	<b>HOT TOPICS</b>	
1:30-1:50	How important is the template process for THR surgery? - <i>B. Liska (USA)</i>	Negative pressure wound therapy for high risk incisions - <i>K. Perry (USA)</i>	Bone healing, including the use of grafts and DBM, cancellous chips, etc <i>J. Innes (UK)</i>
1:50-2:10	Helica system - efficacy and complications - <i>C. Stork (UK)</i>	ORIF vs MIO - <i>A. Pozzi (CH)</i>	Implants: which ones to choose and when? - <i>L. Capewell (UK)</i>
2:10-2:30	Results of the collared stem BFX femoral implants - <i>B. Liska (USA)</i>	Stifle stability, should we care any longer? - <i>P. Böttcher (D)</i>	Hints and tips for good orthopaedic radiographs - <i>V. Watts (UK)</i>
2:30-2:50	Zurich Cementless THR in immature dogs - <i>A. Vezzoni (I)</i>	What's new in lumbosacral fusion - <i>N. Fitzpatrick (UK)</i>	Analgesia during surgery - local blocks and other methods - <i>S. McMillan (UK)</i>
2:50-3:10	Free communications	Imaging the traumatised human patient - <i>D. White (UK)</i>	Common orthopaedic procedures - stifles Why choose TTA, TPLO, closing wedge or extracapsular repair? <i>J. Grierson (UK)</i>
3:10-3:30	THR reimplantation after explant for infection - <i>A. Vezzoni (I)</i>	Distal radius ulna fractures toy breed: do we have the solution? <i>R. Boudrieau (USA)</i>	
<b>3:30-4:00</b>	<b>COFFEE BREAK AND EXHIBITION</b>	<b>COFFEE BREAK AND EXHIBITION</b>	<b>COFFEE BREAK AND EXHIBITION</b>
4:00-4:20	THR for indications other than HD/OA - <i>M. Kowaleski (USA)</i>		Analgesia: post op management and managing chronic pain - <i>S. McMillan (UK)</i>
4:20-4:40	THR morbidity and mortality - <i>B. Liska (USA)</i>		Physiotherapy: the hospitalisation period (laser, electrostimulation) <i>E. Cowderoy (UK)</i>
4:40-5:00	Complications in Total Hip Replacement: Revision or Excision? <i>B. Liska (USA) and A. Vezzoni (I)</i>		Physiotherapy: sending the patient home, what can the owners do? <i>H. Smith (UK)</i>
5:00-5:20	Hip replacements for millipedes? Is there a mismatch between our wishes and those of our clients? - <i>R. Nap (UY)</i>		Rehabilitation - <i>H. Smith (UK)</i>
<b>5:30</b>	<b>END OF THE CONGRESS</b>		
<b>7:00</b>	<b>Fest-VOT (Party night with comedy "John Moloney" + live music "Squeeze")</b>		



## *Information:*

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