

Wednesday, 25 September 2024
PRE-CONGRESS LABS

Rita Leibinger	Movora (Kyon AG)	Fusion Implants	Novetech Surgery
TPLO - Tibia Plateau Leveling Osteotomy with Patella Luxation	Carpal Arthrodesis with novel Titanium Plates	Humeral Condyle Course	Tendon & Ligament repair with NOVALIG® and interference screws
<p>Faculty Yves Samoy Geert Verhoeven</p> <p>08:00 Welcome 08:30 Stifle anatomy Diagnosis cruciate ligament rupture Approach to stifle joint 9:45 Coffee break 10:00 Stifle examination, meniscus treatment TPLO Technique 11:00 Pre-op planning of TPLO 12:00 Lunch break 13:00 Pit Falls and solutions 13:30 Dry lab TPLO 16:00 Coffee Break 16:30 Wrap up, questions 17:00 End of the workshop</p>	<p>Faculty Alessandro Piras, DVM 2nd Instructor TBD Stephen Bresina, ScD</p> <p>8:00 Welcome Introduction & Course Objectives 8:15 Introduction to the KYON KLS System 8:45 Carpal Anatomy 9:15 Indication for Pan- and Partial Carpal Arthrodesis 9:45 KYON Implant Design Rational 10:00 Coffee Break 10:15 Surgical Planning: Pancarpal Arthrodesis 10:45 Planning Exercise with vPOP 11:15 Surgical Technique for Pancarpal Arthrodesis 12:00 Lunch Break 13:00 Dry Lab: Pancarpal Arthrodesis 14:30 Surgical Planning: Partial Carpal Arthrodesis 15:00 Surgical Procedure: Partial Carpal Arthrodesis 15:30 Dry Lab: Partial Carpal Arthrodesis 17:00 Closing Remarks</p>	<p>Faculty John Innes Ben Walton</p> <p>09:00 Registration 09:30 HIF and Humeral Condylar Fractures In Dogs: Aetiology and Pathogenesis, a Review 10:15 HIF – Clinical Management; Including The Humeral Intracondylar Repair System 11:45 Coffee break 12:00 Practical: Placing a Transcondylar Implant. Placing a HIRS Implant, Including Custom Drilling Guides 13:00 Lunch 14:00 Humeral Unicondylar Fracture Management: Including The Lateral Epicondylar Anatomic Plate 15:00 Practical: Placing LEAP 16:00 Case Discussion and Close</p>	<p>Faculty Philippe Buttin, DESV, DMV Julien Letesson, DESV, DMV</p> <p>09:00 Introduction 09:15 Conference 10:30 Coffee break 11:00 Conference 12:30 Lunch break 13:30 Practical Dry Lab 17:00 Case discussion & end of the training</p>

Thursday, 26 September 2024
PRE-CONGRESS SEMINARS

	TBD	TBD	TBD
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09:00-09:20			
09:20-09:40			
09:40-10:00			
10:00-10:20			
10:20-10:40			
10:40-11:00			
11:00-11:30	Coffee break & Exhibition		
11:30-11:50			
11:50-12:10			
12:10-12:30			
12:30-13:00	Discussion		
13:00-14:00	Lunch break & Exhibition		

Thursday, 26 September 2024 MAIN CONGRESS				
14:00-14:45	Opening ceremony Joys and sorrows of orthopedics Aldo Vezzoni			
	NEEDLE ARTHROSCOPY	CLINICAL COMMUNICATIONS	INFECTION IN ORTHOPAEDICS	HOT TOPIC MEDIAL PATELLA LUXATION

15:00-15:20	How does nanoscopy benefit my everyday practice? Laura Cuddy	Free communication	Factors contributing to surgical site infections in a hospital-based audit of >600 TPLOs - Eithne Comerford	Tibial frontal and transverse plane measuring strategies for planning MPL corrections - Jorge Leite
15:20-15:40	Hip nanoscopy: comparative study with standard arthroscopy and clinical cases - Thibaut Cachon	Free communication	Open fracture management in the feline patient - Karen Perry	Severe grade IV MPL: is femoral shortening the answer? - Carlos Macias
15:40-16:00	Free communication	Free communication	Balancing the prevention of surgical site infections with responsible antimicrobial use in small animal practice - Hugo Schmökel	Proximal Tibial Osteotomy (PTO) as a component of MPL treatment: tricks and tips - Jorge Leite
16:00-16:20	Free communication	Advantages of circular osteotomy in shoulder and stifle arthrodesis - Godinho Pedro	Case-based approach to treatment of infected fractures in cats - Brian Beale	Free communication
16:20-16:30	Discussion			
16:30-17:00	Coffee break & Exhibition			
	FELINE ORTHOPAEDICS AND TRAUMA	TRAUMA IN JUVENILE PATIENTS	SPORTING DOG INJURIES	HOT TOPIC MEDIAL PATELLA LUXATION
17:00-17:20	Feasibility of stifle arthroscopy in cats +/- distractor - Eva Schnabl-Feichter	Maximise success with physeal fractures - Sarah Girling	TBD	Stifle joint: tibial rotation treatment using external elastic fixation - Massimo Petazzoni, Luca Vezzoni
17:20-17:40	Feline total hip replacement -registry based long term outcomes - Comerford Eithne	Premature closure of distal radius-ulna growth plates: how do I manage it? - Alessandro Boero	TBD	Outcome and complications of tibial transposition with a screw - Bianca Hettlich
17:40-18:00	Treatment of intertarsal instabilities using a lateral locking plate - Hugo Schmökel	Managing unicondylar humeral fractures in juvenile dogs - Malek Sarah	Trauma to the origin of extensor carpi radialis muscle in young dogs – 2 cases - Silvia Jauernig	Trochleoplasty techniques-block or wedge, where is the evidence? - Eva Schnabl-Feichter
18:00-18:10	Discussion			
18:10-18:30	Feline tibio-tarsal luxation: technique and clinical outcome of a castless toggle suture repair - Alexandre Caron	Experience with Minimally Invasive Elastic Plate Osteosynthesis - Loic Dejardin	Can ultrasound be helpful in the evaluation of the distal joints of sportive patients? - Giliola Spattini	Dome trochleoplasty for correction of patellar luxation - Peter Böttcher
18:30-18:50	Distal tibial fractures in cats: specificities and treatment options - Julien Cabassu	Distraction Osteogenesis to correct limb shortening in the juvenile patient - Ross Palmer	Use of a trans-articular locking plate for temporary immobilization of the hock joint after Achilles tendon repair - Bruno Peirone	When trochleoplasty is not an option: Implants for Patellar Groove Replacement - Ulli Reif
18:50-19:00	Discussion			
19:00-20:00	Elbow replacement Loic Dejardin, Peter Böttcher, Otto Lanz Chairperson: Bruno Peirone			
20:00-22:00	Welcome reception			

Friday, 27 September 2024
MAIN CONGRESS

	FELINE ORTHOPAEDICS AND TRAUMA	BASIC ARTHROSCOPY	HIP ARTHROPLASTY	SPORTING DOG INJURIES
09:00-09:20	Feline skull injuries - Pilar La Fuente	Tba - John Innes	Total hip replacement in feline patient with the PorteVet system: 10 cases - Thibaut Cachon	Fabellar disease / fracture in border collies - Massimo Petazzoni
09:20-09:40	My approach to mandibular and maxillary fractures in cats - Ulli Reif	Tips for successful shoulder arthroscopy - Nina Kievcs	Kyon-Z THR Mini system. Clinical outcomes - Luis Chambel	Thigh muscle myopathies in juvenile dogs - Rico Vannini
09:40-10:00	Ununited caudal glenoid ossification centre: case study - Boris Serck	Tips and tricks for challenging shoulder cases - Bernadette Van Ryssen	Why I believe that fluoroscopy is a must on Zurich-THR - Aldo Vezzoni	Rupture of the gastrocnemius muscle at the musculotendinous junction - Dirsko von Pfeil
10:00-10:10	Discussion			
10:10-10:30	Humeral medial epicondylitis - Karen Perry	How to prevent typical beginners' mistakes during elbow arthroscopy? - Bernadette Van Ryssen	Soft tissue tension in total hip replacement: what can we learn from the human side? - Juan Marti	Diagnosis and management of iliopsoas strain and fibrotic myopathy of the gracilis muscle in sporting and working dogs - Pilar La Fuente
10:30-10:50	Can ultrasound play a role in the musculo-tendinous conditions of feline patients? - Giliola Spattini	Performing a successful arthroscopic meniscectomy - Nina Kievcs	Intraoperative measurement of soft tissue reduction tension in canine hip replacement - Juan Marti	Surgical management of bilateral patellar tendon laceration in a dog - Bianca Hettlich
10:50-11:00	Discussion			
11:00-11:30	Coffee break & Exhibition			
	FELINE ORTHOPAEDICS AND TRAUMA	ADVANCED ARTHROSCOPY - NEW CONCEPTS	HIP ARTHROPLASTY	SPORTING DOG INJURIES
11:30-11:50	Atraumatic physeal injuries in cats - Karen Perry	Old problems, new approaches: How new portals can make a difference? - Philipp Schmierer	Techniques to improve success during femoral canal preparation for the BFX stem in the sclerotic or deformed proximal femur - Brian Saunders	Skipping Dog Lameness- Introduction to a "normal" gait? - Philipp Winkels
11:50-12:10	Greater trochanter physeal fractures in the cat - Sorrel Langley Hobbs	Validity of a universal aiming device in canine and feline joint surgery - Peter Böttcher	Prevention and management of femoral fissure / fracture in Zurich-THR patients - Bruno Peirone	Skipping Dog Lameness- Therapeutic Options Philipp Winkels
12:10-12:30	Free communication	Arthroscopic Guided Articular Fracture Repair - Caleb Hudson	Ex vivo Evaluation of the Effects of Plating or Double-Loop Cerclage on Femoral Fracture after Zurich Cementless Total Hip Replacement in Cats - Otto Lanz	Results of a randomised trial comparing bedinvetmab to meloxicam for the management of canine osteoarthritis - John Innes
12:30-12:50	Pancarpal arthrodesis in the cat: new perspectives - Juan Marti	Arthroscopic use of bone anchors in the shoulder joint: indications, considerations, restrictions and case reports - Silvia Jauernig	CT measurement of cup orientation after Total Hip Replacement - technique and comparison with radiographs - Alexis Bilmont	The use of ultrasound in the decision of back to work sportive patients after a trauma - Giliola Spattini
12:50-13:00	Discussion			
13:00-14:00	Lunch break & Exhibition			
14:00-14:50	Clinical arena on corrective osteotomies in patellar luxation			
	FELINE ORTHOPAEDICS AND TRAUMA	ADVANCED ARTHROSCOPY- NEW CONCEPTS	HIP ARTHROPLASTY	HOT TOPIC ELBOW JOINT
15:00-15:20	Polytrauma in the cat! - Julia Knebel	Revising shoulder OCD with a persisting cartilage flap on a vizla - Yves Samoy	THR for Luxoid Hips - Stanley Kim	Elbow Arthroscopy: Arthroscopic assisted UAP removal-Tips and Tricks - Philipp Schmierer

15:20-15:40	TBD	Hip Arthroscopy: another level of diagnostics or an overkill? - Jakub Kaczmarek	A simple post-operative hip dislocation after THR can become a nightmare: how to avoid it - Aldo Vezzoni	Elbow arthroscopy for FCP: a primum non nocere algorithm after > 500 cases - Ragetly Guillaume
15:40-16:10	Free communication	Save the meniscus when possible! Arthroscopic treatment options for meniscal tears - Jean-Guillaume Grand	Free communication	Strategies to excising large fragments and treating the zone of microfracture in elbow dysplasia (FCP) - Brian Beale
16:10-16:30	TPLO in the feline patient - Alessandro Piras	How does arthroscopic meniscal treatment influence the outcome of TPLO? - Phillipp Schmierer	Revision of a BFX cup, indications, tips and tricks- Brian Saunders	Case Report: Distraction Osteogenesis to correct combined severe elbow incongruity, limb shortening & ALD- Ross Palmer
16:30-16:40	Discussion			
16:40-17:00	Coffee break & Exhibition			
	FELINE ORTHOPAEDICS AND TRAUMA	REGENERATIVE MEDICINE	HIP ARTHROPLASTY	HOT TOPIC ELBOW JOINT
17:00-17:20	Septic arthritis as a cause of chronic lameness in cats - Sorrel Langley Hobbs	Next Gen Regenerative Medicine in Veterinary Orthopedics - Nicole Ehrhart	THR revision; BFX stem revision - Mike Kowaleski	Short radius syndrome: novel treatment via acute arthroscopically assisted ulnar shortening - Dirsko von Pfeil
17:20-17:40	Feline patellar luxation: what I have learnt / my approach - Gareth Arthurs	Addressing Fundamental Drivers of Cellular Aging to Improve Musculoskeletal Health Across the Lifespan - Nicole Ehrhart	Use of Custom Flanged Cups for THR Revision Surgery - Caleb Hudson	PAUL Technique in Managing Medial Compartment Disease. Retrospective Evaluation Luis Chambel
17:40-18:00	Outcome of Minimally Invasive Sacra-Iliac Screw Placement using custom instrumentation in cats - Alexis Bilmont	PRP in musculotendinous injury: what is the evidence? - Laura Cuddy	Free communication	Treatment of elbow OCD lesions with a combination of a resurfacing osteochondral implant (Synacart) and a proximal ulna bi-oblique osteotomy. Outcome and complications - Pedro Godinho
18:00-18:10	Discussion			
18:10	Adjourn			

Saturday, 28 September 2024 MAIN CONGRESS				
	TOTAL JOINT REPLACEMENT	REGENERATIVE MEDICINE	CHALLENGING FRACTURE REPAIR	3D PRINTED GUIDES
09:00-09:20	Development of surgical navigation for total joint replacement in dogs - Matthew Allen	Review of the vet/human literature on improving bone healing in delayed/non union cases - Marc Balligand	Fracture Management: "Know When to Hold Them"- Cases the Novice Orthopedic Surgeon Could Manage - Ken Bruecker	3D printed osteotomy guides vs free hand techniques - Katie Barnes
09:20-09:40	Tele mentoring to overcome the learning curve in total joint replacement procedures – what is possible with today's technology - Laurent Guiot	Case-based approach to use of rhBMP for fracture healing - Brian Beale	Fracture Complications: "Know When to Walk away, Know when to Run." - Ken Brueckner	The use of 3D printing of guide in arthrodesis: indications, results, limitations - Ron Ben Amotz
9:40-9:50	Discussion			

09:50-10:10	Long-term outcome of the Kyon Total Medial Elbow Replacement System in 16 canine cases - Otto Lanz	Canine synovial and bone marrow MSCs and cartilage tissue engineering - Brian Saunders	Polyaxial locking plates: more freedom or more trouble? - Jakub Kaczmarek	Free Communication
10:10- 10:30	Evolution of TATE Elbow replacement from medial approach using general instrumentation to lateral approach using patient specific guides Laurent Guiot	Free Communication	Guidelines for double plating - Alessandro Boero Baroncelli	3D surgical planning: what about the soft tissues? - Matthew Allen
10:30-10:50	Arthroplasty: Total Shoulder Replacement - Massimo Petazzoni	Treatment of stifle OCD in two dogs with autologous minced cartilage graft mixed with PRP and fixed with autologous thrombin solution in 2 dogs: description of the technique and clinical follow-up with second look arthroscopy and arthroscope - Julien Cabassu	Robotic assisted SIL reduction and fixation - Loic Dejaridin	3D printing guides and implants to treat critically sized bone defects - Bjorn Meij
10:50-11:00	Discussion			
11:00-11:30	Coffee break & Exhibition			
	TOTAL JOINT REPLACEMENT	HOT TOPIC CRUCIATE DISEASE	CHALLENGING FRACTURE REPAIR	3D PRINTED GUIDES
11:30-11:50	Custom made hemiprosthesis for large OCD lesion of femoral condyle - Luca Vezzoni	Diagnostics for meniscal injury - low field MRI as a reliable Option - Julia Knebel	Challenging distal femoral fractures. Tips and tricks to succeed- Philipp Schmierer	Shelf arthroplasty in dogs with hip dysplasia: the role of 3D printing - Bjorn Meij
11:50-12:10	Free communication	Cranial cruciate ligament tear in skeletally immature dogs- Sarah Malek	New strategies for acetabular fracture stabilization - Stanley Kim	Custom 3D printed cutting guide coupled with self reducing plate system for ABGD correction" - Sarah Girling
12:10-12:30	Working algorithm to determine TKR candidacy – when should we not recommend TPLO? - Laurent Guiot	Role of the quadriceps muscle in stabilization of ACL deficient canine knee - Marc Balligand	Challenging fracture repair: the use of ILN as a revision strategy for failed orthopedic repair - Ron Ben Amotz	Patient specific drilling guides and osteointegrating spacers for the management of cervical spondylomyelopathy in dogs - Ben Walton
12:30-12:50	Advanced Decision Making in Total Knee Replacement - Caleb Hudson	Caudal cruciate ligament injuries - Rico Vannini	Humeral Condylar Fractures: Revising Complications - Ben Walton	Free communication
12:50-13:00	Discussion			
13:00-14:00	Lunch break & Exhibition			
13:00-13:30	ESVOT GENERAL MEETING (Reserved to ESVOT Members 2024) Including snacks and drinks			

Saturday, 28 September 2024 MAIN CONGRESS				
14:00-14:50	State of the Art Lecture TBD			
	CLINICAL COMMUNICATIONS	HOT TOPIC CRUCIATE DISEASE	CHALLENGING FRACTURE REPAIR	3D PRINTED GUIDES

15:00-15:20	Free communication	How to measure rotational laxity of the canine stifle in the clinical setting? - Dominique Griffon	Video assisted Lateral humeral condyle fracture: 2 cases - Thibaut Cachon	TBD
15:20-15:40	Free communication	Combined intra and extraarticular surgical treatment of cranial and caudal cruciate ligaments in dogs and cats - Alexandre Caron	Fractures of the radial carpal bone, to fix or to fuse- Alessandro Piras	Free communication
15:40-16:00	Free communication	Percutaneous lateral fabellar repair as a cost-effective alternative treatment for cranial cruciate ligament disease - Dominique Griffon	Minimally Invasive Normagrage Transarticular Intramedullary Pin Fixation - Dirsko von Pfeil	Distal femoral varus/valgus: when do I operate with or without 3d printed guides (including pictures from my study of DFO measurements on 3d-CT) - Boris Serck
16:00-16:10	Discussion			
16:10-16:30	Coffee break & Exhibition			
	CLINICAL COMMUNICATIONS	HOT TOPIC CRUCIATE DISEASE	CHALLENGING FRACTURE REPAIR	INTERACTIVE MASTERCLASS ON COMPLEX JOINT SALVAGE SOLUTIONS
16:30-16:50	Free communication	TPLO complications - Katie Barnes	Carpal arthrodesis: did we reduce complications with technique improvement? - Guillaume Ragetly	Complex Hip - Noel Fitzpatrick
16:50-17:10	Free communication	Guided TTA's & TPLO's for the Less Experienced Surgeon? - Ross Palmer	Partial carpal arthrodesis using the LCP® condylar plate: what to expect? - Julien Cabassu	Complex Stifle - Noel Fitzpatrick
17:10-17:30	Free communication	Can roll-back occur post TPLO without fixation failure? Hypothesis and preliminary results Carlos Macias	Free communication	Complex Hock - Noel Fitzpatrick
17:30-17:50	Free communication	Concurrent cruciate ligament rupture & patellar luxation in dogs; combining TPLO & TTT surgery; my approach - Gareth Arthurs	Options for repair or salvage of failed joint arthrodesis - Jean-Guillaume Grand	Complex Elbow - Noel Fitzpatrick
17:50-18:10	Free communication	TPLO and patellar luxation: a new type of spacer"- Yves Samoy	Improving Outcomes in Orthopedic Patients - Ken Bruecker	Complex Shoulder and Carpus - Noel Fitzpatrick
18:10-18:20	Discussion			
18:20-18:30	Closing Ceremony and Awards			