



WORLD VETERINARY ORTHOPÆDIC CONGRESS

7^o World Veterinary Orthopaedic Congress

Scientific Programme
Rome (I), 23-26 September, 2026

jointly organised by



“

Dear Colleagues and Friends,

On behalf of the European Society of Veterinary Orthopaedics and Traumatology (ESVOT), it is my great honor and privilege to welcome you to the **World Veterinary Orthopaedic Congress 2026**, taking place in the historic city of **Rome, Italy**.

This meeting represents a powerful collaboration between ESVOT and our North American colleagues from the **Veterinary Orthopedic Society (VOS)**. Together, we are proud to host the **largest small animal orthopaedic conference in the world**, a truly global gathering that embodies our shared commitment to advancing veterinary orthopaedics and traumatology through high-level education, innovation, and scientific exchange.

Over the course of **three days**, more than **65 internationally renowned speakers** delivering over **250 presentations** across **five parallel scientific streams**. From cutting-edge clinical techniques to translational research and new technologies, the congress offers an outstanding scientific program connecting professionals from every corner of the globe.

Rome, with its rich heritage, vibrant culture, and timeless beauty, provides the perfect setting for this momentous occasion. We hope you enjoy the unforgettable experience of gathering with colleagues and friends in one of the world's most iconic cities.

Welcome to Rome!

”

Warm regards,



A stylized, handwritten signature in black ink, appearing to read 'U. Reif'.

Ullrich Reif

President, European Society of Veterinary Orthopaedics and Traumatology (ESVOT)

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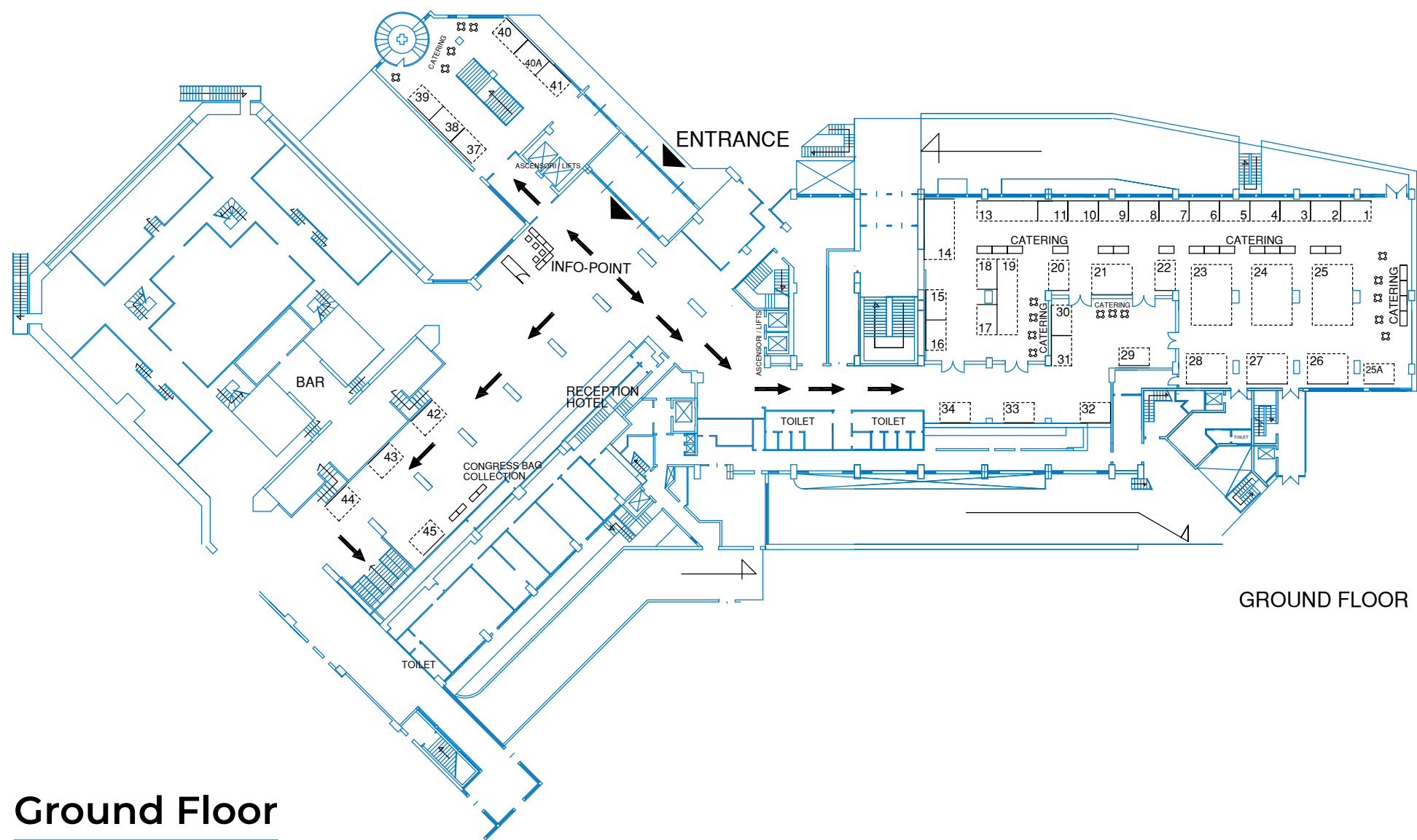
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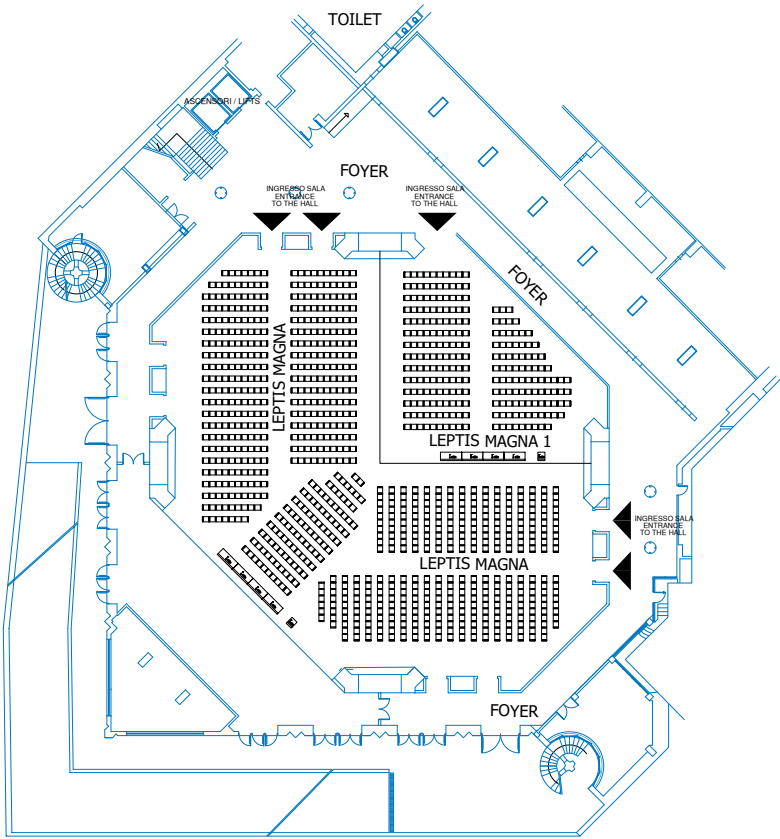
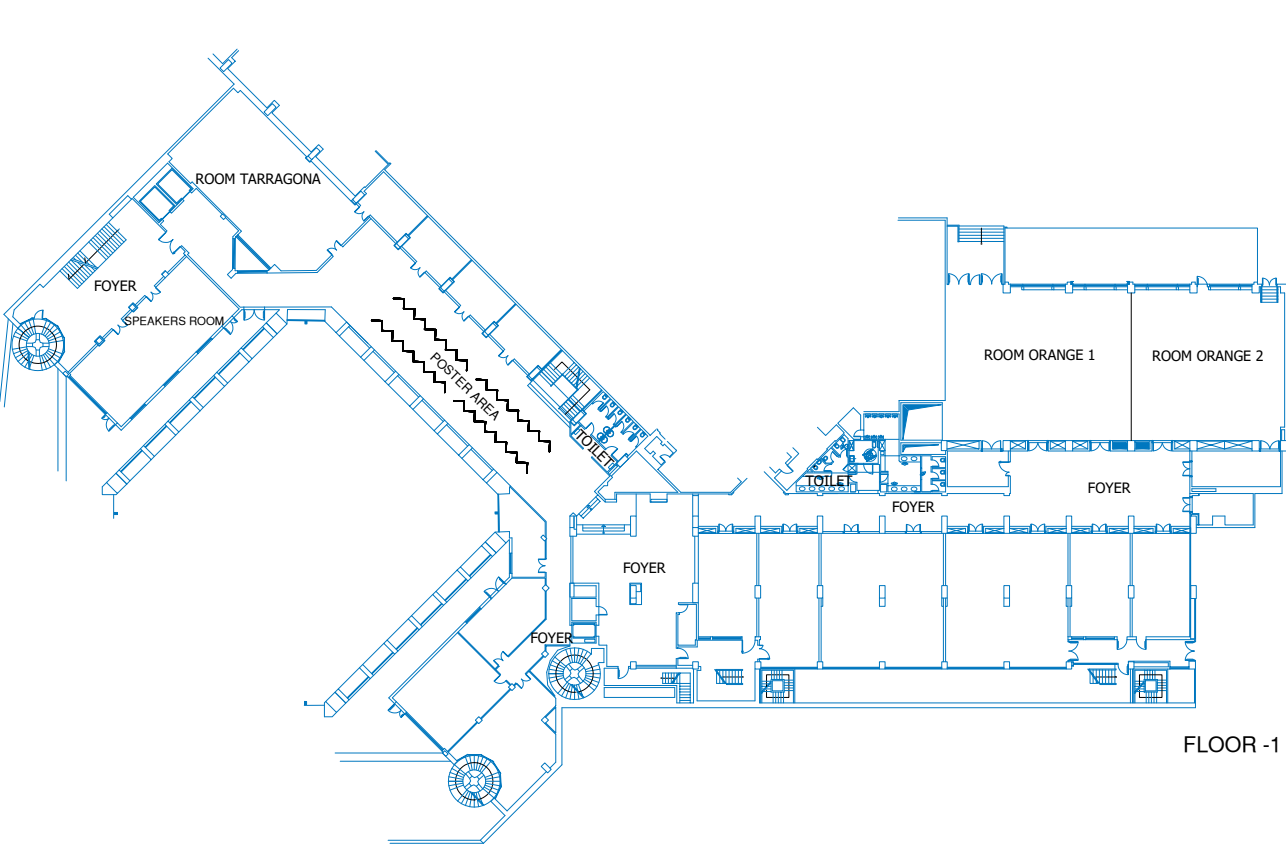
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EXHIBITION AREA



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07:30	Registration			
	ROOM ORANGE 1	ROOM ORANGE 2	ROOM TERRAGONA	ROOM TBD
	In-depth Company Sessions	AO Vet Session		Dry-lab
	10:30 - 11:30 Progress in Practice: Refining Systems and Elevating Outcomes in TJR Agenda Small Breeds BFX Stems Brian Saunders Zurich Cementless Revision Cup Aldo Vezzoni Clinical Updates – TATE Elbow & Ankle Laurent Guiot Hosted by 	 10:30 Welcome & Introduction Lisa Piras, Eva Schnabel-Feichter, Jean-Guillaume Grand 10:35 Case Presentations & Discussion (5 cases) Lisa Piras , Jean-Guillaume Grand, Darren Carwardine, Svetoslav Hristov, Eva Schnabel-Fiechter 11:50 Wrap-up Case Presentations Lisa Piras, Eva Schnabl-Feichter, Jean-Guillaume Grand 11:55 AO Vet Youth (NextGen) Dimitrios Bekiaridis, Anas Datoussaid 12:00 End of the session 12:15 Lunch Description Join this interactive session with renowned AO VET faculty. Discuss physeal injuries through case-based presentations and engage in peer-to-peer learning. Explore treatment strategies, share experiences, and take part in open discussions to exchange practical insights. We aim to strengthen our professional connections. Lunch break reserved for AO VET Members only. Members will receive a registration email.	11:30 - 12:30 Live Streaming Session Topic Live Demonstration of a novel Acetabulum plate and approach to the acetabulum Moderator Dejan Steinruck Zolnir Instructors Sean Murphy, Antonio Pozzi 	Maxima TPLO System - A novel approach to an established procedure by  Faculty: Massimo Petazzoni 09:00 Welcome & course overview 09:10 Maxima TPLO system - design rationale & clinical advantages 09:40 Clinical results 10:00 Q&A and discussion 10:10 Surgical technique step by step 10:30 Tips & tricks - pearls from clinical practice 10:45 Complication management - what to do when things go wrong 11:00 Q&A and discussion 11:10 Coffee break 11:30 Dry-lab on bone phantoms 12:50 Q&A and wrap-up 13:00 Lunch & informal networking
	12:00 - 13:00 Roundtable Discussion Librela-Reported Musculoskeletal Adverse Events: Current Evidence, Open Questions, and Next Studies Speakers: Nacho Calvo, Dylan Clements, Beatriz Monteiro Followed by light lunch & refreshments Hosted by 			

FIRST DAY | Thursday, 24 September 2026 - Main Congress | Afternoon

12:30	Registration & Exhibition area opening				
14:00 - 14:50	ROOM LEPTIS MAGNA Opening Ceremony Ullrich Reif, ESVOT President State of the Art - Innovation in Trauma and Orthopaedic Surgery: new is exciting, but is it always better? Nicola Maffulli				
	ROOM LEPTIS MAGNA	ROOM LEPTIS MAGNA 1	ROOM ORANGE 1	ROOM ORANGE 2	ROOM TERRAGONA
	Traumatology	Patella Luxation	Total Hip Prosthesis	Neurology/Spine	Infection/Cross Disciplinary
15:00	Anatomic plating in Veterinary Traumatology Sean Murphy	Dealing with severe congenital patella luxation cases Svetoslav Hristov	Zurich Cementless Total Hip Replacement in giant dogs Aldo Vezzoni	Image-guided approach to cervical hemilaminectomy Laura Cuddy	Perioperative usage of antimicrobials Miranda Aiken
15:20	Orthogonal plating-heavy metal or better healing? Eva Schnabl-Feichter	Trochlear sulcoplasty vs. trochlear prosthesis: indications and outcomes Massimo Petazzoni	Total hip replacement with a dual mobility cup in small dogs and breed: preliminary experience Thibaut Cachon	Biomechanics of TL spinal fixation techniques: the stiff and not so stiff and how we choose Bianca Hettlich	<u>Short communication</u> Prospective evaluation of the short-term clinical significance of intraoperative wound contamination during TPLO without perioperative antimicrobial prophylaxis Ben Frank
15:40	Biomechanical analysis of orthogonal plate fixation vs. plate-rod fixation in a canine tibial fracture gap model David Dycus	What do we know about groove deepening techniques in patella surgery? Miranda Aiken	<u>Short communication</u> Dual mobility total hip replacement with the Porte Vet system in dogs and cats: surgical outcomes and complications in 30 cases Vinciane Mertz	Spinal surgery: is there a role for pedicle screw/rod fixation and interbody cages? Björn Meij	Where are we at with treating implant associated infections? Sarah Malek
16:00	Discussion				
16:10	Coffee break & Exhibition				
16:50	Is external skeletal fixation dead and buried? Richard Meeson	Functional outcomes and complications in patients with grade IV patellar luxation Lisa Adele Piras	Routine use of CT for pre-operative and post-operative case assessment in canine total hip replacement Darren Carwardine	Polyaxial pedicle and vertebral body screws. Do we finally have our “Swiss knife” for all spinal stabilisation needs? Svetoslav Hristov	Injury patterns and traumatic jaw fracture repair in dogs Matthias Eberspächer-Schweda
17:10	Management of open fractures Miranda Aiken	Trochlear Ridge Prosthesis (TRP): indications, surgical technique, and multicentric clinical outcomes Jorge Leite	In-silico assessment of THR range of movement in luxoid dogs Alexis Bilmont	Traumatic annulus rupture - Biomechanical challenge in spinal surgery Sebastian Knell	Technological and clinical advances in maxillofacial trauma over the last two decades Rosario Vallefuoco
17:30	Revision surgery: working through complicated decision making Mike Karlin	Femoral shortening in specific cases of patella maltracking syndrome Jan Hnizdo	How I treat THR periprosthetic femoral fractures Juan Marti	Improving the outcome with the decompressive procedures in cervical disc disease Svetoslav Hristov	Modern Imaging using CBCT in oromaxillofacial trauma Matthias Eberspächer-Schweda
17:50	Discussion				
18:30	Welcome Reception at Ergife Palace Hotel pool area				

SECOND DAY | Friday, 25 September 2026 - Main Congress | Morning

07:30	Registration				
	ROOM LEPTIS MAGNA	ROOM LEPTIS MAGNA 1	ROOM ORANGE 1	ROOM ORANGE 2	ROOM TERRAGONA
	CCLR/Feline Orthopaedics	Biomechanics/Limb Alignment	THR	Arthrodesis	Surgical Training/Complications
09:00	How to deal with Feline Cruciate Disease - Sebastian Knell	Biomechanics and rationale for repair of the patella-femoral ligament Antonio Pozzi	<u>Short communication</u> Complications and short-term outcomes associated with uncomplicated total knee replacement in 10 dogs: a pilot study - PJ Rocheleau	Evolution of carpal arthrodesis Richard Meeson	Surgical training: is innate talent necessary? Michael Farrell
09:20	Evidence and practice in feline TPLO: what surgeons can expect Julia Knebel	Clinical use of wedge osteotomies: decision-making between open and closed wedge techniques in the management of angular deformities and joint pathologies - Pedro Godinho	The BFX cup: what they don't teach in the courses Juan Marti	Pancarpal arthrodesis: biomechanical or biological matter? Rosario Vallefuoco	Conservative or surgical? Decision making for thoracolumbar spinal injuries Bianca Hettlich
09:40	Long-term outcome after intra-articular stabilisation of feline stifle dislocation using a tight rope Julien Cabassu	Longitudinal split osteotomies for acute limb lengthening. Technique description and clinical experience Jorge Leite	Total Hip Replacement after femoral head and neck excision Diane Meiler	Advantages of double plating in carpal arthrodesis Alessandro Boero Baroncelli	Safe implantation without 3-D printing: preop planning and intraop execution of spinal fixation Bianca Hettlich
10:00	Longitudinal evaluation of mobility in healthy ageing cats: findings from the CatPAWS - Eithne Comerford	Detorsional tibial osteotomies Lisa Adele Piras	Initial clinical experience with canine THR via caudal approach Juan Marti	Carpal Hyperextension: can we avoid Pancarpal Arthrodesis Philipp Schmierer	Spinal surgery in cats Björn Meij
10:20	A novel 3D TPLO plate and its advantages Massimo Petazzoni	Advantages and limitations to 3D printed custom cutting and reduction guides for ALD correction: my clinical experiences David Dycus	Total hip replacement: challenging THRs (Biomedtrix THR system) Brian Saunders	<u>Short communication</u> Minimally invasive arthroscopic-assisted shoulder arthrodesis in dogs: a cadaveric comparison to traditional arthrodesis - Jacqueline Lubanski	<u>Short communication</u> When standard implants cannot fit: engineering patient-specific bilateral thoracic stabilizers for congenital vertebral malformations in brachycephalic dogs - Mateusz Pawlik
10:40	Discussion				
10:50	Coffee break & Exhibition				
11:30	Modifications of the TPLO: their purposes and relevant outcomes Bruno Minto	Interlocking nail correction of distal femoral varus - KISS Principle Loïc Déjardin	A new learning curve for canine total hip replacement: improvements in surgical safety with fellowship-like surgical training Darren Carwardine	Pantarsal arthrodesis- different approaches, what's best Eva Schnabl-Feichter	<u>Short communication</u> Technique and short-term outcomes associated with a minimally invasive endoscopically assisted dorsal hemilaminectomy in 40 dogs Kali Holz
11:50	Why I level to 0° when performing TPLO Peter Boettcher	Corrective osteotomy: why use an interlocking nail? Thibaut Cachon	Zurich Cementless Total Hip Replacement in skeletally immature dogs Aldo Vezzoni	Pantarsal arthrodesis in a cat affected by erosive arthritis Lisa Adele Piras	<u>Short communication</u> Development and biomechanical evaluation of a novel locking titanium mesh plate system with anatomically validated safe-zone mapping for feline cranial fracture fixation Mateusz Pawlik
12:10	Lateral compartment disease of the stifle. Clinical presentation and treatment options Luca Vezzoni	Use of derotational surgery for the correction of excessive tibial torsion Bruno Minto	Acute lameness in active dogs following Kyon-THR Diane Meiler	<u>Short communication</u> Myotonometry provides highly repeatable objective measurement of soft tissue biomechanical and viscoelastic properties in an in-vivo canine patellar tendon model Kayla Caturay	<u>Short communication</u> Acceleration of bone healing at osteotomy sites by application of vector potential coils after tibial plateau leveling osteotomy in dogs with cruciate deficiencies Masahiro Okumura
12:30	Why I became a jigger after decades of jig-less TPLOs Peter Boettcher	Radial hemiepiphyseodesis for correction of carpal valgus in growing dogs Silvia Boiocchi	Risk factors for periprosthetic fracture after Zurich Cementless Total Hip Replacement Aldo Vezzoni	<u>Short communication</u> Development and biomechanical validation of an anatomical locking plate family for challenging feline hindlimb fractures: a morphometry-based, finite element and cadaveric study - Ania Barteczko	A new complications classification scheme: the background, the research and a proposal Karen Perry
12:50	Discussion				
13:00	Poster Presentation Lunch break & Exhibition				

SECOND DAY | Friday, 25 September 2026 - Main Congress | Afternoon

	ROOM LEPTIS MAGNA	ROOM LEPTIS MAGNA 1	ROOM ORANGE 1	ROOM ORANGE 2	ROOM TERRAGONA
	CCLR/Feline Orthopaedics	Biomechanics/Limb Alignment	THR	Arthrodesis	Surgical Training/Complications
14:30	Breed specific considerations to treat cranial cruciate ligament disease: the boxer breed example Ignacio Calvo	Short communication Patient-specific trochlear ridge prosthesis for treatment of patellar luxation in cats: clinical outcomes in 25 cases Tommaso Nicetto	Revision of aseptic stem loosening using a femoral window technique in 6 dogs Alexis Bilmont	Influence of the antebrachial procurvatum and the bending plate angle on the pancarpal fusion angle Rosario Vallefucio	Temporary transarticular fixation of the talo-crural joint: personal experience Alessandro Boero Baroncelli
14:50	Short communication Comparison of radiographic features between dogs that developed subsequent meniscal lesions following TPLO and control dogs without long-term surgical complications Coline Mechin	Feline medial patellar luxation. Addressing the controversies Karen Perry	First and second learning curve: tips for young joint replacement surgeons Antonio Pozzi	Short communication Design and validation of a 3D-Printed cutting guide for oblique tibial tuberosity osteotomy in the combined treatment of cranial cruciate ligament disease and medial patellar luxation in dogs Carlos Martin Bernal	Computed tomographic anatomy of the proximal tibio-fibular joint Stéphane Bureau
15:10	Short communication Outcomes, complications and conditions associated with augmentation of TPLO with an anti-rotational suture in 426 canine stifles PJ Rocheleau	Feline femoral capital dysplasia: therapeutic algorithm and outcomes using MIS versus THR Laurent Guiot	Joint replacement: TATE ankle vs pantarsal arthrodesis Loïc Déjardin	Short communication Concurrent correction of tibial plateau angle and mechanical medial proximal tibial angle via single-cut oblique plane TPLO Mark Newman	Short communication Relationship between correction angle and compartmental load redistribution following distal femoral osteotomy: a canine finite element model Anas Datoussaid
15:30	Treatment of unstable knees: when conventional TPLO is not enough Pedro Godinho	Feline hip arthroscopy. Tips and Tricks not to damage the cartilage Sebastian Knell	Short communication Comparative clinical outcomes of two surgical procedures in feline cruciate ligament disease Johanna Evers	Unique guide design for malunion and deformity correction Mike Karlin	Short communication Development of a universal multi-offset spacer implant for modified tibial plateau leveling osteotomy using conventional TPLO plates Chaewon Kim
15:50	Discussion				
16:00	Coffee break & Exhibition				
16:40	Decision making in stifle surgery revisions Antonio Pozzi	"Friends don't let Friends use bone plates" Loïc Déjardin	Short communication Comparison of complication rates and outcomes after unilateral or single-session bilateral surgical correction of patellar luxation in cats (2015-2024) Maud Da Silva	Total Knee Replacement: technique evolution and revision options Laurent Guiot	Dual Energy CT: a game changer for diagnostic orthopedic challenges in Veterinary Medicine? Evelien De Bakker
17:00	Short communication Comparison of complications between three variants of double plate fixations of a modified cranial closing wedge osteotomy (AMA-BASED CCWO) for treatment of CCLR in 1000 stifles Laurent Guenego	Intraosseous Transcutaneous Amputation Prosthesis (ITAP): current challenges Guillaume Ragetly	Experience with the Mini Kyon-THR in cats Diane Meiler	Total Knee Replacement: clinical perspectives of commercially available and custom TKR systems Brian Saunders	The diagnostic challenge of partial cranial cruciate ligament rupture: Dual Energy CT versus nanoscopy Evelien De Bakker
17:20	Low-Field MRI of the canine meniscus: diagnostic advances and remaining challenges Julia Knebel	Versatility of orthopaedic skills models for resident training Peter Boettcher	Experience with the press-fit mini Arthemidex-THR in cats Ullrich Reif	Patient specific implants for total knee replacement: indications and clinical experience Luca Vezzoni	Short communication Needle arthroscopy provides equal visualization and superior efficiency to standard arthroscopy in diagnosis of stable stifle cruciate disease in dogs Shira Rosenblum
17:40	Discussion				
18:00	ROOM LEPTIS MAGNA Panel discussion Canine Concepts in Feline Stifles - Smart Translation or Mistake? Chairperson Sorrel Langley-Hobbs Discussants David Dycus, Nina Kieves, Karen Perry, Philipp Schmierer				
18:45	Adjourn				

THIRD DAY I Saturday, 26 September 2026 - Main Congress I Morning

07:30	Registration				
	ROOM LEPTIS MAGNA	ROOM LEPTIS MAGNA 1	ROOM ORANGE 1	ROOM ORANGE 2	ROOM TERRAGONA
	Elbow Joint	Arthroscopy	Traumatology	Shoulder/Diagnostic Imaging	Distal Limb
09:00	How to select a screw for HIF Darren Carwardine	Optimising elbow arthroscopy: the advantages of the caudal portal over the medial approach Alan Danielski	Feline Traumatology. Thinking outside of the box Karen Perry	Internet based survey on diagnosis and treatment recommendations for medial shoulder syndrome and instability in dogs David Dycus	Discrete toe problems as a cause of severe lameness Bernadette Van Ryssen
09:20	Elbow dysplasia therapy: do specialists agree? Mike Farrell	Stifle arthroscopy: Indications and practical tips for the novice arthroscopist and surgical team (CCL focused) Brian Saunders	Antebrachial fractures in cats - fixation without complication Sorrel Langley-Hobbs	Traumatic injury to the origin of the extensor carpi radialis muscle in 2 dogs Silvia Jauernig	Recurrent lameness in the distal forelimb. Can ultrasound detect what X-Rays miss? Giliola Spattini
09:40	Does the interosseous ligament contribute to the development of humeral intercondylar fissure in Spaniels? Alan Danielski	Arthroscopy: which instruments do I use, frequency and advantages/disadvantages Bernadette Van Ryssen	Long-term outcome after Monteggia type fracture/luxation in cats Julien Cabassu	How do I structure my decision-making in dogs with shoulder instability/luxation: a case-based approach Jean-Guillaume Grand	Gait analysis. The anatomy of motion: linking dog breed, body shape, and gait mechanics Eithne Comerford
10:00	Proximal ulnar osteotomy for humeral intercondylar fissure in Spaniels: an evolving treatment strategy Alan Danielski	Long-term outcome of medial compartment pathologies of the elbow joint treated with arthroscopy and BODPUO Silvia Boiocchi	Osteopetrosis in cats: a separate disease or a severe variant of PADS? Sorrel Langley-Hobbs	Shoulder arthroscopy: how to become efficient and reliable? Alexandre Caron	Is gait analysis practical and feasible in clinical practice? Laura Cuddy
10:20	What to expect from Canine Unicompartmental Elbow replacement Philipp Schmierer	Arthroscopic meniscal suture: when and how? Thibaut Cachon	Critical operative steps in minimally invasive osteosynthesis Jean-Guillaume Grand	Arthroscopic use of suture anchors in the shoulder joint: indications and technique Silvia Jauernig	Beyond pain relief: integrating Rehabilitation and Regenerative Medicine in canine osteoarthritis Pilar Lafuente
10:40	Discussion				
10:50	Coffee break & Exhibition				
11:30	Outcomes of SHO in elbow OCD's Jan Hnizdo	Use of arthroscopy in humeral condylar fractures: feasibility and initial experience Julien Cabassu	Intraoperative fluoroscopy in minimally invasive orthopedics - which machine should I choose and how can I optimize its use? Laurent Guiot	Conservative and surgical management of canine common calcaneal tendinopathy Sean Murphy	Mechanosensitivity of myoblast-derived extracellular vesicles: implications for skeletal muscle regenerative therapeutics Nicole Ehrhart
11:50	Distal ulnar ostectomy combined with radius and ulna interosseous release to treat early elbow incongruence Massimo Petazzoni	Overcoming the learning curve in arthroscopy: what is possible with current technology in Veterinary Medicine? Jean-Guillaume Grand	Fluoroscopic sacroiliac luxation in cats using a table-bound reduction and drill guide system - an update with 35+ screws Alexis Bilmont	Corns management in a large cohort of non-racing French whippets Alexandre Caron	Transient Interleukin 1 beta exposure stimulates periosteal osteogenesis Matthew Stewart
12:10	Early arthroscopic and radiographic findings in symptomatic puppies with Medial Coronoid Process Disease (MCPD) Silvia Boiocchi	The future is now: geroprotective agents and longevity medicine in dogs Nicole Ehrhart	Indications and limitations of the fully threaded headless compression screw in open and MIO of intraarticular fractures and sacroiliac joint luxation Silvia Jauernig	Synthetic implants for patellar / Achilles tendon repair: when and how? Guillaume Ragetly	Short communication Assessment of internal and external surface sterility of polylactic acid (PLA) surgical guides under aseptic conditions Evan Galpin-Lebreau
12:30	Short communication Cyclic testing of adjunctive fixation of the humeral epicondyle in a lateral condylar fracture model: ex vivo comparison of a locking plate versus a novel composite (ADHFIX) Robert Quinn	From surgery to function: optimising recovery after cruciate and patellar surgery (focusing on postop management and rehabilitation after stifle surgery) Pilar Lafuente	Short communication Biomechanical comparison of three fixation methods for feline cranial radial head luxation – A cadaveric study Nicole Wolf	Short communication Novel transarticular stifle external skeletal fixation in dogs and cats Chris Preston	The influence of hypoxia on periosteal chondrogenesis Matthew Stewart
12:50	Discussion				
13:00	Poster Presentation Lunch break & Exhibition				

THIRD DAY I Saturday, 26 September 2026 - Main Congress I Afternoon

	ROOM LEPTIS MAGNA	ROOM LEPTIS MAGNA 1	ROOM ORANGE 1	ROOM ORANGE 2	ROOM TERRAGONA
	Elbow Joint	Arthroscopy	Traumatology	Shoulder/Diagnostic Imaging	Distal Limb
14:30	Articular fracture repair, does it really need to be perfect? Richard Meeson	New treatment strategies for distal radial & ulnar fractures in toy breed dogs Philipp Schmierer	Experiences with intra-articular injection of hyaluronic acid for the treatment of stifle and elbow problems Bernadette Van Ryssen	Limb shortening for flexural deformities (tarsus and carpus) Jan Hnizdo	How useful is MRI in orthopedic injury? Laura Cuddy
14:50	Management of juxta-articular fractures Sean Murphy	Miniature implants in traumatology: how small can we go? Alessandro Boero Baroncelli	From evidence to action: practical insights into elbow luxation Julia Knebel	Long-term functional outcomes following superficial digital flexor tendonectomy for corn treatment in sighthounds Eithne Comerford	Ultrasound in partial quadriceps tendon injuries: a valuable tool in clinically ambiguous cases Giliola Spattini
15:10	Case-based lecture - an interesting orthopedic case Sarah Malek	Advances in treating radius and ulna fractures in small breed dogs and cats Sarah Malek	The evolution of SHO over the years. How to reduce complications and improve clinical outcomes Pedro Godinho	Wedge recession calcaneoplasty of the calcaneal tuber for treating superficial digital flexor tendon luxation in dogs: 9 cases Stéphane Bureau	Short communication Long-term objective gait analysis and osteoarthritis progression after unilateral TPLO in dogs: a retrospective study Rodrigo Guerreiro
15:30	Discussion				
15:40	Coffee break & Exhibition				
16:20	Important tips for the treatment of complex non-unions Bruno Minto	Why toy breed bone plating fails Ullrich Reif	Elbow locking syndrome, what have I learnt after 14 cases Ignacio Calvo	Why do orthopedic surgeons request Achilles tendon ultrasound? Impact on diagnosis and surgical planning Giliola Spattini	Frozen cortical bone grafts. From literature evidence to clinical application Jorge Leite
16:40	Revision strategies for atrophic non-unions with significative bone loss Luca Vezzoni	Patellar luxation in cats: outcome in a large cohort of cats without parapatellar patellectomy Alexandre Caron	Veterinary anti-NGF drugs: where are we now? Mike Farrell	The emperor of all maladies: intersecting cancer and aging Nicole Ehrhart	Navigating the learning curve in complicated procedures Mike Karlin
17:00	Discussion				
17:20	ROOM LEPTIS MAGNA State of the Art Lecture Can AI discover anything? Giuglio Deangeli, MIT - Massachusetts Institute of Technology, Boston USA				
18:15	Closing ceremony				
18:30	End of the Congress				
20:00	Congress Dinner at Baja Restaurant				



**SAVE
THE
DATE**



6th ESVOT CONGRESS

LA VALLETTA • MALTA
23-25 SEPT 2027

In-depth Topic
Feline orthopaedics
Small patients, big challenges



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