November 21-23, 2024

DUSIT THANI DUBAI
133 Sheikh Zayed Road - United Arab Emirates

Masterclass
Deformity correction of the pelvic limb
#intraumacademy

INTRAUMA 3 DAYS INTENSIVE MASTERCLASS ON LIMB DEFORMITIES AND ALL AROUND PATELLA LUXATION

From 9 AM to 5 PM, 6 practical exercises in 3 days,
included the most awaited Trochlea Resurfacing System in the world!

/ DAY 1

08:15 - 08:45	Registration
08:45 - 09:00	Welcome and introduction of the Masterclass | Stefano Del Medico
09:00 - 09:30	State of the art - preoperative planning for Tibia deformities RX - radiography, positioning VPOP planning | Massimo Petazzoni
09:30 - 10:00	CT post processing, measuring on CT (3D rendering vs standard rekonstructions, automated measurement, torsion evaluation...) | Jorge Leite
10:00 - 10:30	TTT - more then just tibial tuberosity trasposition: distalisation TTT, proximalisation TTT, 4T2 | Massimo Petazzoni
10:30 - 11:30	**Coffee Break**
11:30 - 12:30	**PTO round table 2.** (Everyone is doing the procedures differently) 60 minutes | All
12:30 - 14:00	**Lunch**
14:00 - 14:30	TPLO modifications (excessive slope, cranial and medial closing) | Pedro Godinho
14:30 - 15:00	Balancing osteotomies on the tibia (for de-loading and for instability) | Jan Hnizdo
15:00 - 16:00	**Lab 1** PTO with JIG | Pedro Godinho
16:00 - 17:30	**Lab 2** Double cut TPLO for excessive TPA | Jorge Leite

If you want to subscribe to this unique event, send an email to stefano@intrauma.com

/ Where

Dusit Thani Dubai
133 Sheikh Zayed Road
United Arab Emirates

/ Course Director

Dr. Massimo Petazzoni

/ Speaker

Dr. Jan Hnizdo
Dr. Jorge Leite
Dr. Pedro Godinho
Dr. Luca Omodeo

/ Cost

€ 2.500,00

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/ DAY 2

09:00 - 09:30 Info and technical aspects MM (material, development etc) | Luca Omodeo
09:30 - 10:00 Different pathologies of the trochlea, indications for trochlea resurfacing | Pedro Godinho
10:00 - 10:30 Surgical Planning including templating | Jorge Leite
10:30 - 11:00 **Coffee Break**
11:00 - 11:30 Experiences with PGR limitations of the system with O modification | Luca Omodeo
11:30 - 12.00 MM: Step by step procedure | Jorge Leite
12:00 - 12:30 Asepsis standards for MM surgery | Jan Hnizdo
12:30 - 14:00 **Lunch**
14:00 - 14:30 Clinical experience with MM, from simple to cmplex cases | Jan Hnizdo
14:30 - 15:00 Complications of trochlea resurfacing (TRA/PGR and MM) | Jan Hnizdo
15:00 - 15:30 **Lab 1** Planning MM exercise | Jan Hnizdo
15:30 - 16:00 **Coffee Break**
16:00 - 17:30 **Lab 2** MM exercise | Jan Hnizdo

/ DAY 3

09:00 - 09:30 State of the art - preoperative planning for femoral deformities RX - radiography, positioning VPOP planning | Massimo Petazzoni
09:30 - 10:00 CT post processing, measuring on CT (3D rendering vs standard rekonstructions, automated measurement, torsion evaluation...) | Jorge Leite
10:00 - 10:45 **Round table 1**: tips and tricks for standard DFO (when to double plate, mini approach, implant modifications, bending, cutting implants etc) | All
10:45 - 11:30 **Coffee Break**
11:30 - 12:00 Beyond lateral closing wedge DFO - modified techniques, indications and procedures (lateral/medial opening wedge DFO/ DFO for torsion correction | Massimo Petazzoni
12:00 - 12:30 Limb deformity jig (DRD) for DFO | Jorge Leite
12:30 - 14:00 **Lunch**
14:00 - 14:30 Balacing DFO - principles of de-loading | Jan Hnizdo
14:30 - 15:00 DFO complications and how to avoid them | Massimo Petazzoni
15:00 - 16:00 **Lab 1** DRD femur correction with varus and torsion | Jorge Leite
16:00 - 17:00 **Lab 2** Jigless medial opening wedge | Pedro Godinho

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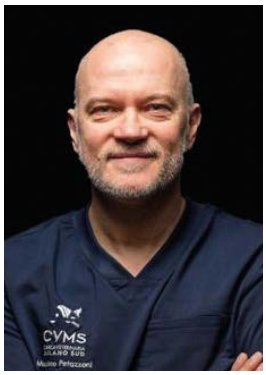
The instructors



Dr. Massimo Petazzoni

Degree in Veterinary Medicine, Milano, 1997.

Chief of the Orthopedic department of the "Clinica Veterinaria Milano Sud", Peschiera Borromeo, Italy.

Member of: SCIVAC, ESVOT, SIOVET, AVORE, AOVET Ambassador Member. Scientific lectures: +250 at national congresses, meetings and courses and +100 at International congresses. Author of 13 scientific papers. Lecturer at SCIVAC/AO courses: Distal Extremities, External Fixation, Ao Masterclass Course on Advanced Corrective Osteotomies and at ESVOT and ACVS course on Corrective Osteotomies and Patella Luxation. He developed the Fixin system. Secretary of the SIOVET, Italian Society of Orthopaedics and Traumatology (2008-2011). Author of the Merial "Atlas of Clinical Goniometry" and Innovet "Atlas BOA, Breed Orthopedic Oriented Approach". Council Member of the AVORE (Advanced Veterinary Orthopaedic and Research) from 1/2010. Particular interests: limb alignment, stifle surgery, hybrid external fixators, Ilizarov technique, elastic internal fixation. He completed Ironman 2013 Klagenfurt in 11 hours 15 minutes.

Dr. Jan Hnizdo

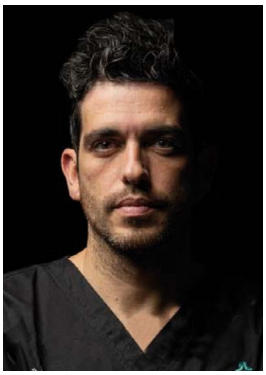
*03/10/1974. 1994-2000 veterinary medicine at the Justus Liebig Uni. Giessen, graduate 10/2000.

Practicals 1998-2000 JLU Giessenu (Clinics of internal Medicine) and in private praxis (Vet. Clinic Junghanns & Sandmueller Giessen) and at the Windhoek Veterinary Clinic in Namibia.

Post-graduate internship at the university of Leipzig (Dep. Small animal surgary) and at the veterinary university of Bern, Switzerland (Vet-swiss, surgical clinic). 2001 nostrifikacation in Czec Republic.

2001-2003 surgeon at vet. hospital AA-Vet, Prague 2003 founding Animal Clinic Praha since then head surgeon of the clinic with specialization in orthopedic and oncologic surgery. 2005-2007 partner at the veterinary clinic Suchdol, Prague.

Publications: over 60 veterinary papers in Czech vet journals as well as in international journals as co-author. About 20 herpetological papers in czech and international journals. 2007 coauthor of the herpetologicla monography "Boa constrictor" Hes, Duda et al, Herpetonverlag. 2011 Herpetomedical textbook: "Medical Care of Turtles and Tortoises" Hnízdo, Pantchev (eds), Chimaira Verl. Ffm. since 2006 frequent speaker on national and international congresses in Czech Republic, Slovakia (KVL, SAVLMZ, ČAVLMZ) and some other European countries (DVG / ARAV congress, WSAVA seminaries etc).



Dr. Jorge Leite

Degree in Veterinary Medicine, UTAD Portugal, 2005.

Started advancing his orthopedic intensive training since 2006 and is working full time in orthopedic surgery since 2009.

In 2012, founded BONEMATRIX, a company providing freelance services in advanced orthopedic surgery, neurosurgery and arthroscopy.

Since 2020 in Chief Surgeon of the Bonematrix - Orthopedic Surgical Referral Center (Porto, Portugal).

Enthusiastic about MIO an MIPO techniques, Limb Deformity Correction, MPL treatment, 3D surgery planning, implant design and arthroscopy.

Frequently invited speaker an instructor in many National and International courses and congresses, with special focus on MPL treatment and limb deformity.

Co-inventor of the Orthovet, a software for semi-automatic measurements of femoral joint orientation angles.

Author of a book chapter on Limb Deformity Correction.

Introducer of the TTTT technique in Portugal, and its instructor.

Currently developing new ways and methods to measure, comprehend and treat tibial, tarsal and metatarsal deformities.

Member of ESVOT, AVORE and AOVET active Member.

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Dr. Pedro Godinho

Graduated in veterinary medicine by Universidade Técnica de Lisboa in 2007.

Currently works as an orthopedic surgeon at Hospital Veterinario Puchol in Madrid.

Accredited as a specialist in orthopedics, traumatology and neurosurgery by Universidad complutense de Madrid in 2012.

Surgical internship at Fitzpatrick Referrals in 2014 and 2015.

Member of ESVOT, GEVO and AOVET.

Special interest in elbow dysplasia, unloading procedures for different articular problems as well as prosthetic solutions for different articular problems.

Frequent speaker at conferences in Spain and Portugal as well as in other countries around the world.

Biomedtrix certification for total hip replacement.

Arthrex certification for partially resurfacing articular implants (CUE; *Synacart*)

Dr. Luca Omodeo

Received degree in Veterinary Medicine in 2013 from the University of Turin with an experimental thesis titled “Evaluation of the effect of skeletal traction in femoral comminuted fractures in dogs: cadaveric study”.

Is a certified referent since 2014 for two Italian Referral Centers for the evaluation of skeletal and joint diseases in dogs (hip dysplasia, elbow dysplasia, spondylosis deformans and patellar luxation).

Works as Free Lance orthopedic surgeon for different hospitals in Piedmont area in Italy.

Since 2016 consults with Intrauma as educational assistant and speaker to national and international courses and contracted as scientific consultation since 2017.

In 2018 during the ESVOT congress in Barcelona, together with Dr. Boero Baroncelli and Dr. Ferrero, has presented a poster titled “Use of transarticular locking plate for immobilization of the talocrural joint following surgical repair of Achille’s tendon rupture in 5 dogs”.

In the same year has been involved with Dr. Petazzoni in a scientific group for the development and publication of scientific papers (IVORE Goup).

Speaks Italian, English and French.

Focus and interest are limb alignments, traumatology, biomechanics and locking implant clinical applications and partial joint prosthesis.

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