intrauma®

May 10-11, 2025

University of Ljubljana
Veterinary Faculty

Advanced Fracture Repair
#intraumacademy

Fixin®

/ DAY 1

8:15-8:45	Attendee registration
8:45-9:00	Welcome and course presentation
9:00-9:30	TPLO in toy dogs
9:30-10:00	TPLO in cats
10:00-10:30	Evaluation of pelvic limb alignment
10:30-11:00	TPLO to revise other techniques with residual knee instability
11:00-11:30	**Coffee Break**
11:30-12:00	TPLO with excessive TPA
12:00-12:30	Management of multiple ligament injuries
12:30-13:00	**Lab:** Radiographic planning for TPLO in toy dogs/cats
13:00-14:00	**Lunch Break**
14:00-15:30	**Drylab:** TPLO for toy dogs/cats
15:30-17:00	**Drylab:** TPLO + ligament reconstruction (buttress technique)
17:00-17:30	Evaluation of Drylab
17:30	Discussion of complex clinical cases
	End of day

/ DAY 2

8:30-9:00	TPLO associated with patellar luxation correction
9:00-10:00	Cadaver planning for TPLO with excessive TPA
10.00-10.30	**Coffee Break**
10:30-11:30	**Wetlab:** TPLO on cadaver (large dog limb)
11:30-12:30	**Wetlab:** TPLO + CCWO on the other limb
12:30-13:00	Prevention and management of infections
13:00-14:00	**Lunch Break**
14:00-15:00	Mamamia surgical technique + Demo
15:00-15:30	**Wetlab:** Surgery X-ray evaluation ad discussion
15:30-16:00	Complications
16:00-17:00	Radiographic evaluation of Wetlab results
17:00-17:30	End of day and certificate distribution

/ Where

University of Ljubljana
Faculty of Social Sciences

University of Ljubljana
Veterinary Faculty
Gerbičeva 60 SI-1000
Ljubljana Slovenija

/ Who

Prof. Filippo Maria Martini
Dr. Luca Omodeo

/ Cost

980€ + VAT
Free for students 5th year
(theoretical part only)

/ How

For more info please contact
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Credits 5.3 from Veterinary Chamber of Slovenia

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The instructors

Prof. Filippo Maria Martini
DVM, DIPLOMATE UNIVERSITY OF PARMA

Speciality: Surgery

Filippo Maria received his D.V.M. from the University of Parma in 1993. He attended the Veterinary Surgery Unit of the University of Munich, Germany, under the guidance and supervision of Prof. Ulriche Matis.
He holds a PhD in small animal orthopedics.

He is currently Associate Professor in Veterinary Surgery and Traumatology at the University of Parma.

He is author of publications on national and international journals and author of the textbook "Joint diseases in dogs and cats" (Poletto Editor).

He is member of Italian Society of Veterinary Orthopedics (SIOVET) of the of which he has been Chairman and Board member since December 2004. He has been member of the following scientific societies: European Society of Veterinary Orthopaedics and Traumatology (ESVOT), the Italian Society of Veterinary Surgery (SICV, former board member), International Elbow Working Group (IEWG), Italian Cultural Society for Companion Animals Veterinarians (SCIVAC), Italian Society of Veterinary Orthopedics (SIOVET) and the Italian Society of Veterinary Sciences (SISVET).

Co-founder of Ortovet (www.ortovet.org).

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 and Liguria areas in Italy.

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

In August 2020 has started working for the group BlueVet, practicing as Ortopedist in the clinic ANUBI BluVet.

Speaks Italian, English and French.

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

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