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11-12 april 2025

Paris - CHV Frégis

DFO / PTO / MAMAMIA

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/ Day 1

08:15 - 08:45	Registration
08:45 - 09:00	Welcome and lab presentation
09:00 - 09:30	Classification and identification of patellar dislocation
09:30 - 10:00	Radiographic measurements of femur and tibia alignment with DFO & PTO planning
10:00 - 11:00	**Lab 1** DFO Planning
11:00 - 11:30	**Coffee Break**
11:30 - 12:30	**Lab 2** PTO Planning
12:30 - 13:00	DFO Surgical technique
13:00 - 13:30	PTO Surgical technique
13:30 - 14:30	**Lunch break**
14:30 - 15:30	**Lab 3** DFO dry lab
15:30 - 16:30	**Lab 4** PTO dry lab
16:30 - 17:00	**Coffee Break**
17:00 - 17:30	Complications with DFO & PTO
17:30 - 18:00	Clinical cases
18:00 - 18:15	Sum up first day

/ Where

CHV Frégis
Rue Jacques Destrée
75013 Paris

/ Course Director

Dr. Luca Vezzoni

/ Speakers

Dr. Jorge Leite
Dr. Guillaume Ragetly
Dr. Paolo Camilletti

/ Cost

€ 1800

/ Course Language

English

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/ Day 2

09:00 - 09:30 Indications for trochlear prosthesis vs trochleoplasty
09:30 - 10:00 Introduction to Mamamia
10:00 - 10:10 Radiographic measurements and pre-op planning for Mamamia
10:10 - 10:30 Asepsis standards for prosthetic surgery
10:30 - 11:00 **Lab 1** Mamamia planning
11:00 - 11:30 **Coffee Break**
11:30 - 12:00 Mamamia surgical technique
12:00 - 13:00 **Lab 2** Mamamia Dry Lab
13:00 - 14:00 **Lunch**
14:00 - 14:30 **Lab 3** Mamamia + DFO planning
14:30 - 15:30 **Lab 4** Mamamia + DFO Dry lab
15:30 - 16:00 Complications with trochlear prosthesis
16:00 - 16:30 Mamamia: outcome and results with clinical cases
16:30 - 17:00 Sum up second day

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Course Director

Dr. Luca Vezzoni

DVM, Dipl. ECVS, GP Cert SAOS, GP Cert CanSpMed.

Graduated on September 27th, 2005 at the Faculty of Veterinary Medicine, University of Parma, with a graduation thesis on cementless total hip replacement in the dog. Since the same year he started working at Clinica Veterinaria Vezzoni in Cremona mainly dealing with surgery, orthopedics and diagnostic imaging.
In 2008 he spent a period of updating at Tufts University in Massachusetts.
In 2019 he became a diplomate of the European College of Veterinary Surgeons after completing a residency program under the supervision of Dr. Aldo Vezzoni for orthopedic surgery and Dr. Giorgio Romanelli for soft tissue surgery. President of the Italian Society of veterinary Orthopedics (SIOVET). Member of SCVI, SCIVAC ESVOT and AO Vet.
Since 2008 he has been author of several papers and lectures at national and international conferences.

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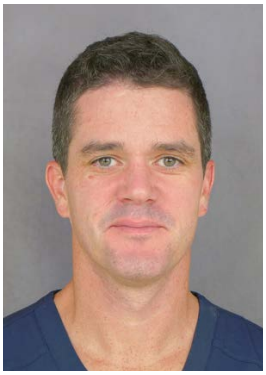
Speakers

Dr. Jorge Leite

Graduated from UTAD, Portugal, in 2005.
Since 2008, he has attended more than 20 practical courses abroad, including 4 AOvet courses and 4 arthroscopy courses. He has participated in all European and world congresses of orthopedic surgery since 2010 and completed several short trainings in reference surgical centers.
Full time surgeon in orthopedics, neurosurgery and arthroscopy since 2010.
Founder of Bonematrix in 2012, a traveling orthopedic surgery company. In 2020, established Centro de Cirurgia Veterinária Avançada, serving more than 70 clinics and hospitals in Portugal and Northern Spain.
Invited speaker in courses on angular deformities at WVOC Barcelona 2018 and ESVOT Nice 2022. Has given advanced masterclasses on angular deformity correction in Brazil, Egypt, Poland, Norway, Italy, Spain and Dubai (2018-2024).
Speaker at the ESVOT 2024 Congress in Lisbon.
Recognized as *"Veterinarian of the Year in Companion Animals - 2018"* in Portugal.
Pioneer in Portugal of advanced techniques such as Hellica, Synacart, PGR, TRA, Mama Mia, TTTT2 and customized trochlear resurfacing, in addition to other prosthetic procedures.
Inventor of Orthovet, a semi-automated software for femoral angle measurement.
Author of a chapter on angular deformities in *"Tratado de Ortopedia de Cães e Gatos"* (2021).
Special interest in MIO/MIPO, limb alignment, arthroscopy and 3D planning.
Member of the Scientific Committee of the National Congress of the College of Veterinary Doctors and member of AOvet, AVORE and AVEPA, currently in the process of certification with GEVO.



Dr. Guillaume Ragetly

Diplomate of the European College of Veterinary Surgeons (ECVS), 2011.
Diplomate of the American College of Veterinary Surgeons (ACVS), 2011.
Doctor of Philosophy, Veterinary Clinical Medicine, University of Illinois, IL, 2010
Doctor of Veterinary Medicine, National Veterinary School of Toulouse, France, 2005.
He is the **director and head of the orthopedic department** at the ***Hospital Frégis*** in Paris, the biggest referral practice in France. He was previously a small animal surgery Faculty at the University of Illinois where he completed a surgical residency and did a PhD in cartilage tissue engineering. He is exclusively practicing orthopedic surgeries and is highly involved with hip replacement, arthroscopies and traumatology. His clinical interests include joint surgery, minimally invasive orthopedic surgery and clinical applications of biomaterials.
He has authored several papers at national and international congresses and publications in international journals since 2007.

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Dr. Paolo Camilletti

Professional experience

January 2022 - current: ECVS resident, Centre Hospitalier Vétérinaire Frégis, Paris, France.
September 2019 - December 2021: Veterinary surgeon, Policlinico Veterinario Roma Sud CVRS, Rome, Italy
August 2018- August 2019: Intern, Vetteam veterinary clinic, Liège, Belgium.
July 2014-March 2018: Veterinary surgeon, Centro Veterinario Specialistico referral clinic, Rome, Italy.

Publications

- Bezombes R, Camilletti P. *Hémiépiphysiodèse temporaire du radius distal: traitement d'une déformation angulaire radio-ulnaire. Case report. L'essentiel.* September 2024
- Camilletti P, d'Amato M. *Successful centralisation technique for treatment of post-traumatic absence of the radial shaft in a dog.* J Small Anim Pract. 2024 Jun;65(6):409-412
- Camilletti P, d'Amato M. *Long-term outcomes of atrophic/oligotrophic non-unions in dogs and cats treated with autologous iliac corticocancellous bone graft and circular external skeletal fixation: 19 cases (2014-2021).* J Small Anim Pract. 2024 Feb; 65(2):123-131
- Hardy JL, Camilletti P. *Rupture du ligament croisé crânial chez un chiot: traitement par épiphysiodèse proximale du tibia. Case report. L'essentiel.* September 2023.
- Dolce G, Camilletti P, Cavaliere L, Catanzaro F, Ferraro F, Collivignarelli F. *Thoracoscopic assisted pleural port application for pleural effusion in dogs. Abstract. World veterinary endoscopy and minimally invasive surgery meeting 2021*
- Di Virgilio F, Camilletti P, Deneuche E. *Management of devastating facial gunshot injuries in an English cocker spaniel.* Aust Vet Pract 50 (3):185-193, 2020
- Camilletti P, Dolce G, d'Amato M. *Outcome of nonviable nonunion fractures in dogs and cats treated with autologous corticocancellous bone graft and circular external skeletal fixation. Poster. ECVS annual scientific meeting 2019*
- Dolce G, Camilletti P, d'Amato M, Roth TK. *Two ports laparoscopic prophylactic gastropexy via extracorporeal full-thickness body wall sutures combined with ovariectomy in two dogs. Poster. ECVS annual scientific meeting 2019.*

Education

- 2013 State Examination for the Professional Qualification of Veterinary Doctors (grade: 120/120), Perugia, Italy
- 2013 Degree in Veterinary Medicine (grade: 110/110 cum laude), Perugia, Italy
- 2013 Winner of a scholarship to complete an Externship at the Colorado State University, Department of Small Animal Surgery, Fort Collins, CO, USA
- 2011 Intern student at the Department of Surgery, Faculty of Veterinary Medicine, Perugia, Italy
- 2007-2013: Student in Veterinary Medicine at the University of Perugia, Italy

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