

Multi-ligaments injuries of the stifle: reconstruction of ligament and tendon using NOVALIG®
synthetic ligaments in cats & small dogs



Wednesday 23rd Sept. 2026
Full-day course



Ergife Palace Hotel
Rome (Italy)

Faculty

Philippe Buttin, Dipl ESV

Training Program

08:30	Participants welcome
08:45	Presentation of NOVETECH SURGERY
09:00	Pathophysiology of ligaments and anatomical reminder of the stifle ligaments
09:30	General principles of ligament repair
10:00	Pathologies of the stifle in cats and treatments
10:20	Coffee break
10:40	Multi-ligament injuries of the stifle
11:00	Cranial cruciate ligament rupture
11:20	Patellar ligament rupture
11:40	Presentation of ancillary equipment and implants
12:00	Biomechanical & Clinical studies
12:30	Lunch break
13:15	Viewing of the cranial cruciate ligament technique and application on dry bone.
13:45	Viewing of techniques for repairing cruciates and collateral ligaments in cases of severe sprain
14:15	Viewing of the patellar ligament repair technique
14:45	Practical work on dry bones (1 or 2 techniques depending on timing) Isolated cranial cruciate ligament reconstruction OR severe sprain stabilization, Patellar ligament reconstruction
16:45	What are the complications? Prevention and treatment
17:00	Discussion and final assessment
17:30	End of training