

SECUROS EUROPE GmbH

Provisional programme PAX Locking Plate workshop

8:00	Registration
8:30	The evolution of internal fixation: from traditional to angle stable systems and general review of locking plate technology
9:00	Presentation of PAX system: rationale, implants and instrumentation.
9.30	Clinical biomechanics and Fractures treatment with PAX Advanced Locking System.
10.00	Results of mechanical testing of PAX plates/screws
10:30	Coffee break
11:00	Clinical use of the PAX system , successes and failures, the Italian experience (Filippo Maria Martini)
11:30	Clinical use of the PAX system, successes and failures, the US experience (Chuck M. Walls, DVM, ACVS)
12:00	Clinical use of the PAX system, successes and failures, the UK experience (Duncan Midgley)
12.30	Discussion
13:00	Lunch break
14:00	Dry lab: Proximal simple tibial fracture
14:30	Dry lab: Plate and Rod in femoral fracture
15:00	Dry lab: Distal humeral fracture (medial and lateral plating)
15:30	End of the course

Prof. Martini, Parma Italy