ORTOPEDIA

INTERNATIONAL COURSE

AOVET Surgery Lab with Cadavers

October 19th - 20th 2018



COURSE CHAIRMAN Bruno PEIRONE Med Vet Dr Ric. Prof. Ord. Università di



CO-CHAIRMAN Ullrich REIF Med Vet, Dipl ECVS ACVS Bobingen (D)



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First day, Friday October 19th 2018

08.30	Registration
09.00	Welcome and cou

urse Introduction

09.10 Principles of application of plate B. Peirone (Compression, Neutralization, Biut-

09.30 Surgical approach of the radius-ulna U. Reif and diaphysela fracture treatment

09.50 Coffee Break

10.10 Wetlab introduction U. Reif

10.20 Radius-Ulna U. Reif radius-ulna traverse fracture Video

10.30 Cadaver Wet lab

Radio-Ulna Surgical approach of the radius-ulna and transverse fracture treatment with compressione plate

12.30 Lunch Break

A. Boero 13.40 Locking Compression Plate (LCP)

Surgical approach of the tibia and L. Piras diaphysela fracture treatment

14.20 L. Piras Tibia Tibia wedge fracture Video

14.30 Cadaver Wet lab

Tibia Tibia wedge fracture Surgical approach of the tibia and fracture fixation with lag screws and neutral plate

16.30 Coffee Break

17.00 Plenary discussion on post-op radiographs

Radius-Ulna and Tibia

18.00 Questions and Answers

Second day, Saturday October 20th 2018

08.30	Complication	with	standard	(non	U. Reif
	locking) plates				

08.50 Surgical approach of the humerus L. Vezzoni and diaphysela fracture treatment

09.10 Coffee Break

09.40 Humerus L. Vezzoni Short oblique fracture of the humerus Video

09.50 Cadaver wet lab

> Humerus Surgical approach of the humerus and fracture fixation with lag screws and neutral plate

11.50 Complication with locking plate B. Peirone

12.10 Surgical approach of the femur and A. Boero diaphysela fracture treatment

12.30 Luch Break

13.30 Femur A. Boero Comminuted fracture Video

13.40 Cadaver wet lab

Femur Surgical approach of the femurand fracture fixation with plate and rod

15.40 Coffee Break

16.10 Plenary discussion on post-op radiographs Femur ed Humerus

17.00 Question and Answers

17.15 Closing Cerimony

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