

Course program

AOVET—Advanced course in small animal fracture management

August 25-27, 2016

Ankara University
Faculty of Veterinary Medicine
Department of Surgery
Clinics of Orthopaedics and Traumatology
06110 Diskapi, Ankara
Turkey



Thursday, August 25nd, 2016

	LOCATION : College of Veterinary Medicine, Ankara, Turkey	
Time	Agenda item	SPEAKER
8:00-8:30	Course Registration	
08:30-08:40	Welcome: Course introduction & Faculty Introduction	OG
Module 1	Complex articular fractures	
08:40-09:00	Managing intra-articular fractures - challenging the principles	НВ
09:00- 9:20	Transarticular ESF applications	IC
09:20-9:50	Shoulder joint injuries	IC
09:50-10:20	IOHC: etiology and treatment options	IC
10:30-10:50	Coffee Break	
10:50-11:20	Complex fractures of the distal humerus	oss
11:20-11:50	Complex fractures of the proximal radius and ulna	oss
11:50-12:20	Sacroiliac luxations and sacral fractures	НВ
12:20-13:30	Lunch Break	
13:30-15:30	Practical exercise LAB A 1. Y fracture of the humeral condyle 2. Proximal comminuted fracture of the ulna	ALL
15:30-16:00	Coffee break	
16:00-16:30	Treatment options for hip luxation	oG
16:30-17.00	Complex acetabular fractures	ВР
17:00-17:30	Complex fractures of the proximal femur	ВР

17:00-17:30	Complex fractures of the stifle	ВР
17.30-18.30	Cases discussion: articular fractures	ALL, instructors and participants ("Bring your own cases")
19.00	Welcome Reception	



Friday, August 26rd, 2016

Time	Agenda item	SPEAKER
Module 2	Complex diaphyseal Fracture Management	
08:00-10:00	Practical exercise LAB B 1. Comminuted acetabular fracture (2.7 reconstruction plate) 2. Comminuted fracture of proximal femur (12h 3.5 LC-DCP)	ALL
10:00-10:30	Coffee Break	
10:30-10:50	Biomechanical considerations in comminuted fractures	вк
10:50-11:30	Principles and indications of the LCP	OG
11:30-12.00	Plate-rod fixation of complex diaphyseal fractures	ВР
12:00-12.30	Distal radial fractures in toy breed dogs	ВР
12:30-14:00	Lunch break	
14:00-16:00	Practical exercises LAB C 1. 10 hole 3.5 LCP on a proximal tibia fracture 2. Short oblique fracture of distal radius and ulna	
16:00-16:30	Coffee Break	
16:30-16:50	Principles and application of interlocking nailing	OG
16:50-17:10	Hybrid ESF in complex fracture management	НВ
17:10-17:30	Management of complex open fractures and gun shot injuries	вк
17:30-18:00	Cases discussion: complex diaphyseal fractures	ALL Instructors and participants ("Bring your own cases")
18:00	End of the day	
	1	

Saturday, August 27th, 2016

Time	Agenda item	SPEAKER
Module 3	Distal extremities	
8:00-8:30	Carpal joint ligament injuries and fractures	IC
8:30-9:00	Partial and pancarpal arthrodesis	OG
9:00-9.30	Challenges in tarsal instability and fractures	IC
9:30-10:00	Partial and pantarsal arthrodesis	OG
10:00-10:30	Coffee Break	
10:30-12:30	Practical exercises LAB D 1. Partial tarsal arthrodesis 8 hole 3.5 LC-DCP 2. Fracture game : Tibia short oblique distal fracture 3.5 LCP	ALL
12.30-14.00	LUNCH BREAK	
14.00-14.30	Metacarpal and metatarsal fractures	НВ
14.30-14.50	Digital fractures and luxations	oss
Module 4	Minimally invasive plate osteosynthesis	
14.50-15.20	Principles of MIPO	ВР
15.20-15.40	MIPO for femoral and tibial fractures	вк
15.40-16.00	MIPO for humeral and antebrachial fractures	вк
16.00-16:30	COFFEE BREAK	
16:30-17:00	Best lab exercise award	ALL
17:00-17:30	Certificate distribution End of the Course	

Course organization

AO Foundation
AOVET
Monika Gutscher
Equine Department
Vetsuisse Faculty University Zürich
Winterthurerstrasse 260
8057 Zürich, Switzlerland
Phone +41 44 635 84 08
Fax +41 44 313 03 84
Email info@aovet.org
www.aovet.org

Course logistics

SynthesPty Ltd: depuysynthes.com

Depuy Synthes representative in Turkey: Logistics from Switzerland :

Selcuk Keskinol : keskinol.selcuk@synthes.com
Francisco Fernández: fernandez.francisco@synthes.com
Patrick Piscopo (manager logistics): piscopo.patrick@synthes.com

Course Fee and Registration

Course Fees: 600 euros

Please register through the official congress site: http://aovet.prosperis.com/

Course venue





Ankara University
Faculty of Veterinary Medicine
Department of Surgery
Clinics of Orthopaedics and Traumatology
06110 Diskapi, Ankara
Turkey