
















Saturday, June 8th 2024

Small Animals

07.45 – 08.30	Registration Hagerbach		
08.30 – 09.15	New anatomical discoveries in canine myofascial structures and expansions with a view to understanding full body balance and compensatory mechanisms	Prof. Dr.Vibeke Sødring Elbrønd	
09.15 – 09.30	coffee break / change room		
09.30 – 10.15	Feeding puppies and growing dogs correctly, what are the key messages?	Prof. Dr. Jürgen Zentek	
10.15 - 10.45	break and visit exhibition		
10.45 – 11.30	Listening to muscles, a new biomechanical modality for assessing canine body imbalance e.g. lameness	Associate Prof. Adrian Harrison	
11.30 - 12.00	poster / exhibition		
12.00 -13.00	Standing lunch and networking session		
13.00 – 14.30	Workshop 1: <i>How to understand and measure balance and imbalance in real time as dogs move. The corporal functional interaction between myofascial structures.</i>	Prof. Dr.Vibeke Sødring Elbrønd	
	Workshop 2: <i>The Finnish Agility Study</i>	Anna Boström MSc Vet Physio, PhD	
14.30 – 16.00	Workshop 3: <i>Treatment of Myofascial Trigger Points in Sporting und in Senior Dogs</i>	Carrie Smith BScPT, CCRT, CAFCI	
	Workshop 4: <i>Innovative 3D-printed solutions for hypertension of the tarsal and carpal joints and revolutionary knee orthoses from Goherogo for the treatment of cruciate ligament ruptures</i>	Dr. Kirsten Häusler	
16.00 – 16.30	break and visit exhibition		
16.30 – 17.15	Final presentation: Animal in therapy – a triangular relationship	Dr. med. vet. Daniel Koch Wolfgang Fasser	

Large Animals

07.45 – 08.30	Registration Hagerbach		
08.30 – 09.15	Listening to muscles, a new biomechanical modality for assessing equine body imbalance e.g. lameness	Associate Prof. Adrian Harrison	
09.15 – 09.30	coffee break / change room		
09.30 – 10.15	Feeding leisure and sport horses with advice on muscular problems	Prof. Dr. med. vet. Ingrid Vervuert	
10.15 - 10.45	break and visit exhibition		
10.45 – 11.30	New anatomical discoveries in equine myofascial structures and expansions with a view to understanding full body balance and compensatory mechanisms	Prof. Dr.Vibeke Sødring Elbrønd	
11.30 - 12.00	poster / exhibition		
12.00 - 13.00	Standing lunch and networking session		
13.00 – 14.30	Workshop 1: <i>Pole work exercise from an applied perspective</i>	Dr. Russell MacKechnie-Guire	
	Workshop 2: <i>Scientifically validated gait analysis in the Sleip app</i>	Aagje Hardeman, PhD	
14.30 – 16.00	Workshop 3: <i>How to understand and measure balance and imbalance in real time as horses move. The corporal functional interaction between myofascial structures.</i>	Prof. Dr.Vibeke Sødring Elbrønd	
	Workshop 4: <i>Assessment of dysfunction of the craniomandibular region and the relationship to equine performance</i>	Dr. Lesley Goff	
16.00 – 16.30	break and visit exhibition		
16.30 – 17.15	Final presentation: Animal in therapy – a triangular relationship	Dr. med. vet. Daniel Koch Wolfgang Fasser	