











































Friday, June 7th 2024

Small Animals









07.45 – 08.30	Registration Hagerbach		
08.30 – 09.15	Gait development of the dog I: Changes in the gait pattern and kinetics	 Dr. Katja Söhnel	
09.15 – 09.30	coffee break / change room		
09.30 – 10.15	Gait development of the dog II: Changes in the skeleton and musculoskeletal system	 Prof. Dr. h. c. Martin S. Fischer	
10.15 - 10.45	break and visit exhibition		
10.45 – 11.30	Gait development in the dog III: New implications for the pathogenesis of the diseases	 Dr. med. vet. Daniel Koch	
11.30 - 12.00	poster / exhibition		
12.00 -13.00	Standing lunch and networking session		
13.00 – 14.30	Workshop 1: Confrontation of opinions on puppy development and the new knowledge up to that point	 Prof. Dr. h. c. Martin S. Fischer  Dr. Katja Söhnel	 
	Workshop 2: Why Client Education Programmes about Canine Osteoarthritis Pain Don't Work - And What To Do About It	 Ansi van der Walt MScPT, Vet PT	
14.30 – 16.00	Workshop 3: CanidGait® Use and benefits	 Dr. Katja Söhnel  Dr. Kirsten Häusler  CanidGait®	  
	Workshop 4: Out of the veterinary clinic: cases and gait analysis	 Dr. med. vet. Daniel Koch	
16.00 – 16.30	break and visit exhibition		
16.30 – 17.15	Final presentation: Insects in dogs' diets, more than just a hype?	 Prof. Dr. Jürgen Zentek	
17.30 – 18.30	Guided tour through the Location (as registered)		
Ab 19 Uhr	Apéro and Dinner (as registered)		

Large Animals









07.45 – 08.30	Registration Hagerbach		
08.30 – 09.15	Laterality or asymmetry: how does it affect equine health and performance	 Dr. Russell MacKechnie-Guire	
09.15 – 09.30	coffee break / change room		
09.30 – 10.15	Foals' motor development	 Dr. Heli Hyytiäinen	
10.15 - 10.45	break and visit exhibition		
10.45 – 11.30	Altering the seating position of the rider to advance our clinical ridden assessment	 Dr. Russell MacKechnie-Guire	
11.30 - 12.00	poster / exhibition		
12.00 - 13.00	Standing lunch and networking session		
13.00 – 14.30	Workshop 1: How locomotor asymmetry and laterality affect saddle stability.	 Dr. Russell MacKechnie-Guire	
	Workshop 2: Practitioner assessment of the rider in equine performance - focus on the lumbo-pelvic- hip region	 Dr. Lesley Goff	
14.30 – 16.00	Workshop 3: Tens/NMES for back problems on horses	 Anna Boström Msc Vet Physio, PhD  Dr. Heli Hyytiäinen	 
	Workshop 4: Optimising Equine Rehab: Exercise Prescription, Load Management & Progression	 Emma Mathlin, MSc Vet PT; MSc Equ.Sport science  Kristin Dean, BAppSc PT; L1-2 Vet PT	 
16.00 – 16.30	break and visit exhibition		
16.30 – 17.15	Final presentation: Insects in dogs' diets, more than just a hype?	 Prof. Dr. Jürgen Zentek	
17.30 – 18.30	Guided tour through the mine tunnel (as registered)		
Ab 19 Uhr	Apéro und Dinner (as registered)		

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	
	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	

Sunday, June 9th 2024

Small Animals

08.00 - 09.00

Registration in Maienfeld

09.00 - 13.00

The basic topic is "how much and how should the young dog exercise". The "Gait Development" study serves as the basis

Das Grundthema ist "wie viel und wie soll sich der junge Hund bewegen". Die Studie "Gangentwicklung" dient als Grundlage

Prof. Dr. h. c. Martin S. Fischer

Dr. med. vet. Daniel Koch

Dr. Katja Söhnel

Dr. Kirsten Häusler

CanidGait®



Large Animals

08.00 - 09.00

Registration in Maienfeld

09.00 - 13.00

Horse - saddle - rider interaction: understanding the complexities.

Die Interaktion zwischen Pferd, Sattel und Reiter: Verständnis der komplexen Zusammenhänge.



Dr. Russell MacKechnie-Guire

