

















Friday, June 5<sup>th</sup> 2026

## Small Animals









07:45-08:30	Registration		
08:30-09:15	<b>Some biomechanics of modified long attack in police dogs</b>	Dr. Heli Hyytiäinen	
09:15-09:30	Coffee/Change		
09:30-10:15	<b>Guide dog harnesses – what science tells us</b>	Dr. Barbara Bockstahler	
10:15-10:45	Break, visit Exhibition		
10:45-11:30	<b>The effect of a traditional and stick gang-line on the body position of working sled dogs</b>	Florence Pittet	
11:30-12:00	Poster / Exhibition		
12:00-13:00	Standing lunch and networking session		
13:00-14:30	<i>Workshop 1: pulling dogs gait analysis</i>	Florence Pittet	
13:00-14:30	<i>Workshop 3: The use electromyography in canine rehabilitation and sports medicine</i>	Prof. Dr. David Levine / Dr. Lindsay St. George	
14:30-15:00	Break, Change		
15:00-16:30	<i>Workshop 2: Biomechanics of agility dogs</i>	Dr. med.vet. Leena Inkilä	
15:00-16:30	<i>Workshop 3: The use electromyography in canine rehabilitation and sports medicine</i>	Prof. Dr. David Levine / Dr. Lindsay St. George	
16:30-17:00	Break		
17:00-17:45	<b>Final presentation: Freedom &amp; Responsibility - The Art of Veterinary Medicine in a Demanding World</b>	Dr. Carrie Schlachter	
from 18:00	Aperitif		
from 18:30	Dinner (as registered)		

## Large Animals







07:45-08:30	Registration		
08:30-09:15	<b>The LumboSacral Junction in Motion: Anatomy, Therapeutic Exercise and Training Strategies</b>	Gillian Higgins	
09:15-09:30	Coffee/Change		
09:30-10:15	<b>The biomechanical effect that the rider has on equine locomotion and rein tension</b>	Sophie Hargreaves / Dr. Russell MacKechnie-Guire	
10:15-10:45	Break, visit Exhibition		
10:45-11:45	<b>The use electromyography in equine rehabilitation and sports medicine</b>	Dr. Lindsay St. George	
11:45-12:00	Poster / Exhibition		
12:00-13:00	Standing lunch and networking session		
13:00-14:30	<i>Workshop 1: The LumboSacral Junction in Motion: Anatomy, Therapeutic Exercise and Training Strategies</i>	Gillian Higgins	
13:00-14:30	<i>Workshop 3: The biomechanical effect that the rider has on equine locomotion and rein tension</i>	Sophie Hargreaves / Dr. Russell MacKechnie-Guire	
14:30-15:00	Break, Change		
15:00-16:30	<i>Workshop 2: The use electromyography in equine rehabilitation and sports medicine</i>	Prof. Dr. David Levine / Dr. Lindsay St. George	
15:00-16:30	<i>Workshop 3: The biomechanical effect that the rider has on equine locomotion and rein tension</i>	Sophie Hargreaves / Dr. Russell MacKechnie-Guire	
16:30-17:00	Break		
17:00-17:45	<b>Final presentation: Freedom &amp; Responsibility - The Art of Veterinary Medicine in a Demanding World</b>	Dr. Carrie Schlachter	
from 18:00	Aperitif		
from 18:30	Dinner (as registered)		

Saturday, June 6<sup>th</sup> 2026

## Small Animals

07:45-08:30	Registration		
08:30-09:15	<b>3D Print &amp; 3D Scan - the potential for Needs-based individual care with orthosis and prosthesis</b>	Pawstthesis	
09:15-09:30	Coffee/Change		
09:30-10:15	<b>Integrating Assistive Devices in Animal Physiotherapy</b>	Dr. Jenny Moe	
10:15-10:45	Break, visit Exhibition		
10:45-11:30	<b>Prevalence of Tendinopathy of the Gastrocnemius Muscle Origin in a Cohort of Sound Border Collies</b>	Dr. med. vet Rico Vannini	
11:30-12:00	Poster / Exhibition		
12:00-13:00	Standing lunch and networking session		
13:00-14:30	<i>Workshop 1: 3D Print &amp; 3D Scan – the potential for needs-based individual care with orthoses and prostheses, applied in everyday therapeutic practice</i>	Pawstthesis	
13:00-14:30	<i>Workshop 2: Managing Lameness in Canine Athletes as a Teamwork between orthopaedic surgeons and physical therapists. Interactive lab with a special focus on chronic musculotendinous injuries</i>	Dr. med. vet Rico Vannini / Marco A. Mouwen	
14:30-15:00	Break, Change		
15:00-16:30	<i>Workshop 3: Supporting Seniors: Assistive Devices to Enhance Function</i>	Dr. Jenny Moe	
15:00-16:30	<i>Workshop 4: Agility dog injuries and their risk factors</i>	Dr. med.vet.Leena Inkilä	
16:30-17:30	Break, visit Exhibition		
16:45-17:30	<i>Objective Gait Analysis in Dogs &amp; Horses: Bringing Data into Clinical Practice</i>	ekico	
18:00-18:30	Show door opening		
18:30-18:45	Welcome		
18:45-19:45	Demonstration part 1		
19:45-20:15	Break		
20:15-21:15	Demonstration part 2		

## Large Animals

07:45-08:30	Registration		
08:30-09:15	<b>Spinal Dynamics of the Equine Athlete: A Functional Approach to Motor Control</b>	Dr. Nicole Rombach	
09:15-09:30	Coffee/Change		
09:30-10:15	<b>The great noseband debate: what is the clinical implications</b>	Dr. Russell MacKechnie-Guire	
10:15-10:45	Break, visit Exhibition		
10:45-11:30	<b>Treadmills in Motion: Kinematics and Kinetic Insights from Equine and Canine Rehabilitation</b>	Dr. Carrie Schlachter	
11:30-12:00	Poster / Exhibition		
12:00-13:00	Standing lunch and networking session		
13:00-14:30	<i>Workshop 1: Treadmills in Motion: Kinematics and Kinetic Insights from Equine and Canine Rehabilitation</i>	Dr. Carrie Schlachter	
13:00-14:30	<i>Workshop 2: Spinal Dynamics of the Equine Athlete: A Functional Approach to Motor Control</i>	Dr. Nicole Rombach	
14:30-15:00	Break, Change		
15:00-16:30	<i>Workshop 3: practical evidence-based workshop on polework</i>	Dr. Victoria Walker	
15:00-16:30	<i>Workshop 4: Driving Horses as Athletes – Biomechanical and Veterinary Perspectives in Driving Sport / Harness Racing – The Art and Science of Speed</i>	Jaano Tainio / Marco Bryner	
16:30-17:30	Break, visit Exhibition		
16:45-17:30	<i>Objective Gait Analysis in Dogs &amp; Horses: Bringing Data into Clinical Practice</i>	ekico	
18:00-18:30	Show door opening		
18:30-18:45	Welcome		
18:45-19:45	Demonstration part 1		
19:45-20:15	Break		

Sunday, June 7<sup>th</sup> 2026

## Small Animals

08:00-09:00

Registration

09:00-14:00

**Functional Neurology... what is it? , Why is that knowledge important in every treatment that we do, and why does neurorehabilitation make the BIG difference in the outcome and future for the patient....Theory and practical approach; case studies**

Dr. Maja Guldborg



## Large Animals

08:00-09:00

Registration

09:00-14:00

**Functional Neurology... what is it? , Why is that knowledge important in every treatment that we do, and why does neurorehabilitation make the BIG difference in the outcome and future for the patient....Theory and practical approach; case studies**

Dr. Maja Guldborg

