# Precongress WETLAB DAY 1

#### MONDAY 26<sup>TH</sup> JANUARY 2026

#### **MEDICINE WETLABS**



Medicine Labs 1: POCUS of the thorax and abdomen

Coordinator: Dr. Ruethaiwan Vinijkumthorn and Cristobal Navas

9:00am - 12:00pm and 13:00pm - 16:00pm: Groups Rotate through labs

12:00pm – 13:00pm: Lunch Break

❖ POCUS of the Abdomen/ FLASH	Practical
❖ Case discussion of POCUS of the abdomen/FLASHCRASH	Case Discussion
❖ POCUS of the thorax/CRASH	Practical
❖ Case discussion of POCUS of the thorax/CRASH	Case Discussion

Speakers: Nathan Slovis, Carla Aguirre, Fernando Malalana, Cristobal Navas

## Precongress WETLAB DAY 2 TUESDAY 27<sup>TH</sup> JANUARY 2026

#### **MEDICINE WETLABS**



**Medicine Labs 2: Assessing poor performance (in the sound horse)** 

Coordinator: Dr. Prawit Butudom with Sam Franklin

9:00am - 12:00pm and 13:00pm - 16:00pm: Groups Rotate through labs

12:00pm - 13:00pm: Lunch Break

❖ Tools for assessing performance practice: heart rate and rhythm monitors, upper airway endoscopy	Practical
Exercise Physiology 101 case discussion. How to determine if the horse is fit	Case Discussion
❖ Tools and procedures to evaluate the lower airway	Practical
❖ How to manage airway (upper and lower) disease discussion	Case Discussion

Speakers: Emmanuelle van Erck, Sam Franklin, Carla Aguirre

# Precongress WETLAB DAY 1

### MONDAY 26<sup>TH</sup> MUSCULOSKELETAL WETLABS



**Musculoskeletal Labs 1: Lameness Investigation** 

Coordinator: Dr. Porrakote and Giorgio Ricardi

9:00am - 12:00pm and 13:00pm - 16:00pm: Groups Rotate through the sessions

12:00pm - 13:00pm: Lunch Break

❖ Identifying lameness by clinical exam	Practical
Characterizing and quantifying lameness with objective tools	Practical
❖ Investigating lameness using diagnostic analgesia	Practical
❖ Case discussion	Case based discussion

Speakers: Sue Dyson, Chris Whitton, Raquel Baccarin, Francesca Compostella

# Precongress WETLAB DAY 2

#### TUESDAY 27<sup>TH</sup> JANUARY 2026

#### MUSCULOSKELETAL WETLABS



**Musculoskeletal Labs 2: Orthopaedic Imaging** 

Coordinator: Dr. Porrakote Rungsri, Dr. Aree Laikul and Giorgio Ricardi

9:00am - 12:00pm and 13:00pm - 16:00pm: Groups Rotate through sessions

12:00pm – 13:00pm: Lunch Break

❖ Updates in imaging: neck back and hindquarters	Case based discussion
❖ Updates in imaging practical: radiography	Practical
❖ Updates in imaging: Hip and Hock	Case based discussion
❖ Updates in imaging practical: ultrasound	Practical

Speakers: Luis Rubio Martinez, Michael Schramme, Tracy Turner, Jean-Marie Denoix





Registration			
Opening Ceremony			
Musculoskeletal programme  New knowledge: Identifying and diagnosing cause of lameness  Chairperson: Dr. Suphannika Phutthachalee		Medicine Programme Gastrointestinal Disease – How to Colic Chairperson: Dr. Ruethaiwan Vinijkumthom	
<ul> <li>Quatification of motion and lamess - technical options and their clinical application</li> </ul>	Michael Schramme	How to work up a colic in primary care	Mariano Hernandez
Assessing horse motion at high speed and its value	Chris Whitton	Medical management of acute colic in the hospital setting	Elena Garcia
The ridden horse ethogram	Sue Dyson	How to use peritoneal fluid and lactate to investigate and monitor horses with acute colic	Pam Wilkins
		Fluid therapy for the horse with colic	Pam Wilkins
	Coffe	e Break	
The use of onboard monitors as an injury prevention strategy.	Warwick Bayly	Applied point of care ultrasound to evaluate horses with acute colic	Fernando Malalana
Strategy.		Colic Burst session (8 x 5 mins + 20 mins question/panel)	
The value of CT examination of the limbs in standing horses	Natasha Werpy	<ol> <li>The small intestine is very distended. How do I differentiate anterior enteritis from ileal impaction and strangulated small intestine?</li> </ol>	Fernando Malalana
		2. The colon is very thick, what is the diagnosis?	Macarena Sanz
	Sue Dyson	3. The horse looks colicky but its not colic. What are the painful conditions that trick us?	Fernando Malalana
♦ Does MRI still have a role in diagnosing conditions of		4. How do I treat a large colon impaction?	Mariano Hernandez
the distal limb of the horse?		5. How do I diagnose and treat a gastric impaction?	Elena Garcia
		6. Trocharization, how and when?	Derek Knottenbelt
• You can see more than you think you might with high		7. What is the survival rate of horses with colic?	Natalie Fouche
You can see more than you think you might with high quality radiography	Chris Riggs	8. What is the prognosis for athletic use after colic surgery?	Alvaro Garcia

## DAY 1 WEDNESDAY 28<sup>TH</sup> JANUARY 2026



Musculoskeletal programme How to: Foot Chairperson: Dr. Porrakote Rungsri		Medicine Programme  New Knowledge Colic  Chairperson: Dr. Ruethaiwan Vinijkumthom	
How to assess the horse's distal limb, especially when identified as the source of pain causing lameness.	Henry Tremaine		
How to use diagnostic analgesia to identify the anatomical origin of pain causing lameness from the distal limb	Michael Schramme	Epidemiology, prognostic indicators and diagnostic algorithms in acute colic. From the statistician to the clinician	Debra Archer
How to radiograph the horse's distal limb most effectively	Chris Riggs	Postoperative ileus and prokinetics	Natalie Fouche
	Coffee	Break	
Therapeutic shoeing for common conditions of the foot	Sue Dyson	Microbiome and colic	Debra Archer
❖ Treatment of puncture wounds to the sole of the foot LUNCH BREAK	Stine Jacobsen	Hind gut ulcers. Fact or fiction	Derek Knottenbelt
Abstract Presentations			
Boehringer Igelheim Clinical Research Award and Presentation			

**Social Event** 



Musculoskeletal programme  How to: Pelvis and Back  Chairperson: Dr. Porrakote Rungsri/Giorgio Ricardi		Medicine Programme  New Knowledge on Infectious diseases  Chairperson: Dr. Teerepol Chinkangsadarn	
When to suspect and how to diagnose SI pain?	Jean Marie Denoix	Antihelmintic resistance	Kate Savage
When to suspect and how to diagnose lumbar pain?	Giorgio Ricardi	Emerging infectious diseases	Macarena Sanz
Practical treatments for SI pain?	Jean Marie Denoix	❖ Pythiosis in Horses	Aree Laikul
Practical treatments lumbar pain?	Giorgio Ricardi	Update on relevan infectious diseases (EIA, Surra, Strep and Salmonella?)	Macarena Snaz
Impact of saddle and/or rider on back pain	Sue Dyson	Management of the AHS outbreak in Thailand	Siraya Chuenkamrai
	Coffee	e Break	
When to suspect and how to diagnose neck pain?	Rachel Tucker	Vaccination: how to manage risks relevant to regional disease	Dr. Siraya Chuenkamrai
How to treat neck pain?	Raquel Baccarin	❖ Antimicrobial resistance in horses	Kate Savage
<ul> <li>Round Table discussion: rehabilitation in neck, back and pelvic pain</li> </ul>	ALL MORNING SPEAKERS	How to manage a farm with strangles?	Macarena Sanz

**Lunch Break** 





Musculoskeletal programme  New Knowledge: Spine  Chairperson: Dr. Porrakote Rungsri/Giorgio Ricardi		Medicine Programme  How to: Infectious Diseases  Chairperson: Dr. Teerepol Chinkangsadarn	
Nerve root pain, clinical signs and diagnostic tools	Rachel Tucker	How to design an anthelmintic plan?	Derek Knottenbelt
Nerve root pain, therapeutic options	J Garcia Lopez	How to interpret an antibiogram?	Kate Savage
	Coffee	Break	
Advanced imaging of the equine spine	Natasha Werpy	How to manage an EHV outbreak?	Monica Aleman
The nuchal bursa, diagnosis and therapy	J Garcia Lopez	How to choose right/proper antimicrobial for the case?	Kate Savage
Advanced diagnostic approaches to conditions of the thoracolumbar spine and pelvis	Jean Marie Denoix	How to investigate the cause of acute colitis?	Macarena Sanz
Short Break			
Abstract Presentations			
Social Event			





Musculoskeletal programme How to: Tendons, Hocks and Stifles Chairperson: Dr. Porrakote Rungsri/Cristobal Navas		Medicine Programme  How to: Sports Medicine  Chairperson: Prawit Butudom		
<ul> <li>Clinical presentation of and diagnostic analgesia for proximal suspensory desmopathy</li> </ul>	Sue Dyson		Francesca Compostela	
Imaging the hind suspensory	Natasha Werpy	Optimize welfare vs performance		
Proximal suspensory desmopathy of the hindlimb: conservative management	J Garcia Lopez	Investigate lower respiratory causes of poor	Vince Gerber	
Proximal suspensory desmopathy of the hindlimb: surgical treatment	Sue Dyson	performance		
Best technique for ultrasonographic examination of the SDF tendon	Roger Smith	Investigate cardiac causes poor performance	Cristobal Navas	
<ul> <li>Prognosis for return to athletic performance following SDF injury</li> </ul>	Chris Whitton	Investigate upper respiratory tract causes of poor performance	Henry Tremaine	
Regenerative Therapy for injuries to the SDF and SL	Roger Smith	<ul> <li>Neurologic disease and poor performance</li> </ul>	Monica Aleman	
Coffee Break				
Common clinical conditions of the hock and stifle	Michael Schramme	Recognise, treat an prevent exertional heat illness in racehorse and endurance	Francesca Compostela	
V Common chinear conditions of the flock and stille		Myopathies as a cause of poor performance	Cathy McGowan	
❖ Abstract Presentations		❖ Work-up the poor performance case	Emanuelle van Erck	
Lunch Break				





Musculoskeletal programme  How to: Stifle  Chairperson: Dr. Porrakote Rungsri/ Cristobal Navas		Medicine Programme  New Knowledge Laminitis and Endocrine Disease  Chairperson: Catherine McGowan	
Image the stifle region - radiography & ultrasonography	Natasha Werpy		
Treatment options for common stifle injuries	Alvaro Garcia Bonilla	Changes in our understanding of laminitis	Cathy McGowan
The three most common musculoskeletal ultrasounds for practitioners	Roger Smith	<ul> <li>Medical treatment of laminitis and the acute case</li> </ul>	Carla Aguirre
	Coffee	e Break	
Three most common musculoskeletal radiographic diagnoses for practitioners	Luis Rubio-Martinez	Diagnosis of endocrine disease causing laminitis	Edd Knowles
Practical therapeutic options for joint pain/ disease and their rationale	Alvaro Garcia Bonilla	Treatment and management of PPID	Cathy McGowan
Burst Session (5 X 5 mins and 5 mins questions)			
1. How to treat a foot abscess-	Mariano Hernandez		
2. How to triage a wound in the distal limb-	Elena Garcia	Treatment and management of EMS	Edd Knowles
3. How to perform a regional limb perfusion-	Stine Jacobsen		
4. How to diagnose horses with digital sheath effusion	Roger Smith		
5. How to manage horses with digital sheath effusion	Luis Rubio-Martinez		

**Closing Ceremony**