## WEDNESDAY 4 JUNE 2025



VECCUS SYMPOSIUM Room: Elafiti 1-2

WELCOME & OPENING CEREMONY
Vascular access sites and phlebitis Kris Gommeren
Alveoli recruitment/Atelectasis Angela Briganti
Diaphragmatic excursion and ventilation Angela Briganti & Chiara Di Franco
MORNING COFFEE BREAK
Key Note   How POCUS changed our lives in acute human medicine settings Radovan Radonic
Alphabet lung lines Hugo Swanstein & Søren Boysen
Case based POCUS Corrin Boyd
LUNCH BREAK
POCUS in cats vs dogs Ivayla Yozova
Ultrasonographic assessment in states of shock Alexandra Nectoux
AFTERNOON COFFEE BREAK
When the pitfalls are unknown the abuse is inevitable Alessio Vigani
VECCUS Panel update & Research Grant Award VECCUS Group
CLOSING SESSION
SOCIAL GET TOGETHER



## **THURSDAY 5 JUNE 2025**

	MAIN STREAM Room: Elafaiti 1-2	ADVANCED STREAM Room: Elatifi 3-4	NURSE & TECH STREAM Room: Olipia 1-3	ABSTRACT & LITERATURE REVIEW STREA Room: Olipia 4	
08.45-08.55	1	1	OPENING CEREMONY   Room Elatifi		
09.00-09.45	Thoracic Trauma: ECC approach Laura Cole	Thyroid emergencies Chris Scudder	Shockingly Simple: Differentiating Types of Shock Marlaina Hrosch	09.00-09.35 ECC Year-in-Review: part 1 Simon Cook & Tommaso Rosati	
09.50-10.35	Thoracic Trauma: Diagnostic Imaging Thom Watton	Management of pheochromocytoma Chris Scudder	It's not just water-Fluid Therapy as a Drug Melissa Evans	09.40-09.55   10.00-10.15   10.20-10.35 Oral abstract presentation	
10.35-11.15	1		MORNING BREAK & POSTER VISIT   Exhibition Area		
11.15-12.00	<b>Thoracic Trauma: Surgery</b> Anna Frykfors von Hekkel	<b>Steroids in critical illness</b> Claire Sharp	Turn on the Lytes! Understanding Electrolytes	<b>11.15-11.50 ECC Year-in-Review: part 2</b> Simon Cook & Tommaso Rosati	
12.05-12.55	'Front-end' feline trauma: head and high rise Richard Meeson	<b>Tips and pitfalls in DKA management: panel</b> Poppy Gant & panel	<b>Balancing fluid therapy in the cardiac patient</b> Chloe Fay	11.55-12.10   12.15-12.30   12.35-12.50 Oral abstract presentation	
12.55-14.10	1		LUNCH BREAK & POSTER VISIT   Exhibition Area		
E	ECC approach	Anaphylaxis: pathophysiology, diagnosis, and treatment Claire Sharp & Corrin Boyd	<b>Under pressors</b> Holly Witchell	14.10-14.45 Neurology: Year-in-Review Abbe Crawford	
				14.50-15.05   15.10-15.25   15.30-15.45 Oral abstract presentation	
15.05-15.55	Abdominal Trauma: Diagnostic Imaging Thom Watton	Envenomations Claire Sharp & Corrin Boyd	Nursing the Intensive Care Patient-Following Kirby's Rule of 20 Lindsay Clark		
15.55-16.35	1	Д	AFTERNOON BREAK & POSTER VISIT   Exhibition Area		
16.35-17.25	Abdominal Trauma: Surgery Anna Frykfors von Hekkel	Smoke inhalation	What do we do when it goes wrong-Using Processes and Systems to support Team and Improve Performance	<b>16.35-17.10 Internal Medicine: Year-in-Review</b> Chris Scudder	
17.30-18.20	<b>'Back-end' feline trauma:</b> <b>pelvis, bladder, nerves and tail</b> <i>Richard Meeson</i>	VEERNAAF HARROBECK & CAIRCAL CARE SOCIETY Heatstroke Claire Sharp	Sam Thompson Imposter Syndrome Marlaina Hrosch	17.15-17.30   17.35-17.50   17.55-18.10 Oral abstract presentation	
18.30-18.45			OPENING CEREMONY   Room Elatifi	JENSIA	
18.45-20.00			WELCOME RECEPTION   Exhibition Area	_	



## FRIDAY 6 JUNE 2025

	Room: Elatifi 3-4	Room: Olipia 1-3	Room: Olipia 4				
21st Century approach to acute pain management in cats Ivayla Yozova	Structure and function of the endothelium Kristin Zersen	Advanced Nursing Techniques: Central Venous Catheter and dialysis catheter management Maxence Decellieres	<b>ICU design</b> Tommaso Rosati & Alessio Vigani				
Whisker wise: navigating feline critical care through interactive case scenarios <i>Ivayla Yozova</i>	Endothelial dysfunction in sepsis Poppy Gant	The Story of Murray: Post-Arrest Nursing Care A Case Discussion Melissa Evans	<b>ICU design Panel</b> Tommaso Rosati & Alessio Vigani				
·	MORN	ING BREAK & POSTER VISIT   Exhibition Are	ea				
Acid-Base evaluation in Emergency Room Kristin Zersen	Hospital-acquired AKI Corrin Boyd	Case Reports	<b>Patient Safety in ECC</b> Katherine Blackie & Lisen Schortz				
Diagnosis and management of urgent and emergency cases: a shared clinical pathology and ECC approach Catherine Wagg & Julie Menard	Leptospirosis: from injury to recoveryl Alexandra Nectoux & Julie Combet-Curt	<b>Optimizing Nutrition for</b> <b>Hospitalized Dogs and Cats</b> Maxence Decellieres	<b>Threat and error management</b> Katherine Blackie & Lisen Schortz				
	LUNC	CH BREAK & POSTER VISIT   Exhibition Area	1				
		ECVECC AGM   Nocture Wine Bar					
			ADVANCED NURSE STREAM				
What's new in BLS/ALS? RECOVER 2024 guidelines Ken Yagi	Urinary AKY biomarkers Corrin Boyd	Nursing the trauma patient Lindsay Clark	Lets stick together- diving into the nitty gritty of coagulopathy covering platelets, cascade and viscoelastic testing <i>Holly Witchell</i>				
<b>Neonatal resuscitation</b> Daniel Fletcher	IV fluids for nephrotoxins: what is the evidence? Corrin Boyd	The Tetanus Patient, Management and Nursing Considerations Fiona Wilson	<b>Finding the balance to acid-base: solutions and buffers</b> <i>Chloe Fay</i>				
AFTERNOON BREAK & POSTER VISIT   Exhibition Area							
Monitoring During CPR: ECG, ETCO2 and Beyond Daniel Fletcher	Extracorporeal therapies for CHF and diuretic resistance Alessio Vigani	The Room is Spinning! Vestibular Disease in Companion Animals Melissa Evans	Continuous renal raplacement therapy Marlaina Hrosch				
Post-Cardiac Arrest Care & Neuroprotection (TBC) Daniel Fletcher	<b>Extracorporeal therapies for</b> <b>sepsis</b> Alessio Vigani	When the brain goes BOOM: Monitoring the head trauma patient Liza Lindeman	Dysnatraemia Melissa Evans				
	Whisker wise: navigating feline critical care through interactive case scenarios Ivayla Yozova         Acid-Base evaluation in Emergency Room         Kristin Zersen         Diagnosis and management of urgent and emergency cases: a shared clinical pathology and ECC approach Catherine Wagg & Julie Menard         What's new in BLS/ALS?         RECOVER 2024 guidelines         Ken Yagi         Neonatal resuscitation Daniel Fletcher         Post-Cardiac Arrest Care & Neuroprotection (TBC)	Whise: navigating feline critical care through interactive case scenarios       Endothelial dysfunction in sepsis Poppy Gant         MORN         Acid-Base evaluation in Emergency Room       Hospital-acquired AKI Corrin Boyd         Kristin Zersen       Leptospirosis: from injury to recoveryl Alexandra Nectoux & Julie Combet-Curt         Diagnosis and management of urgent and emergency cases: a shared clinical pathology and ECC approach Catherine Wagg & Julie Menard       Leptospirosis: from injury to recoveryl Alexandra Nectoux & Julie Combet-Curt         What's new in BLS/ALS?       Urinary AKY biomarkers Corrin Boyd       LUNC         What's new in BLS/ALS?       Iviniary aky biomarkers Corrin Boyd       Corrin Course         Neonatal resuscitation Daniel Fletcher       Iv fluids for nephrotoxins: what is the evidence? Corrin Boyd       Corrin Boyd         Monitoring During CPR: ECG, ETCO2 and Beyond Daniel Fletcher       Extracorporeal therapies for CHF and diuretic resistance Alessio Vigani         Post-Cardiac Arrest Care & Neuroprotection (TBC)       Extracorporeal therapies for sepsis	Whisker wise: navigating feline critical care through interactive case scenarios lyayla Yozova       Endothelial dysfunction in sepsis Popy Gant       The Story of Murray: Post-Arrest Nursing Care A Case Discussion Melissa Evans         MORNING BREAK & POSTER VISIT   Exhibition Area         Acid-Base evaluation in Emergency Room Kristin Zersen       Hospital-acquired AKI Corrin Boyd       Case Reports         Diagnosis and management of urgent and emergency cases: a shared clinical pathology and ECC approach Catherine Wagg & Julie Menard       Leptospirosis: from injury to recoveryl Alexandra Nectoux & Julie Combet-Curt       Optimizing Nutrition for Hospitalized Dogs and Cats Maxence Decellieres         What's new in BLS/ALS? ReCOVER 2024 guidelines Ken Yagi       Urinary AKY biomarkers Corrin Boyd       Nursing the trauma patient Lindsay Clark         What's new in BLS/ALS? ReCOVER 2024 guidelines Ken Yagi       IV fluids for nephrotoxins: what is the evidence? Corrin Boyd       Nursing the trauma patient Lindsay Clark         Neonatal resuscitation Daniel Fletcher       IV fluids for nephrotoxins: what is the evidence? Corrin Boyd       The Tetanus Patient, Management and Nursing Considerations Fiona Wilson         ActFERNOON BREAK & POSTER VISIT   Exhibition A Resio Vigani       Extracorporeal therapies for CHF and diuretic resistance Alessio Vigani       The Room is Spinning! Vestibular Disease in Companion Animals Melissa Evans         Post-Cardiac Arrest Care & Neuroprotection (TBC)       Extracorporeal therapies for CHF and diuretic resistance Alessio Sigani       When the brain goes BOOM: Monitoring the head trauma patient				



## **SATURDAY 7 JUNE 2025**

	MAIN STREAM Room: Elafaiti 1-2	ADVANCED STREAM Room: Elatifi 3-4	NURSE & TECH STREAM Room: Olipia 1-3	RESIDENT STREAM Room: Olipia 4				
09.00-09.45	The best of the VECCUS symposium Kris Gommeren	Tools to evaluate neurological function in the ICU patient: EEG and beyond Abbe Crawford	<b>Anaesthesia for the high risk patient</b> <i>Chloe Fay</i>	<b>Core principles of statistics</b> Steve Epstein				
09.50-10.35	How to asses volume status using POCUS? Alexandra Nectoux & Julie Combet-Curt	Applications of IAP in veterinary emergency and critical care Luis Bosch	Riding the waves- introduction into ventilator waves forms Holly Witchel	Mitochondria Injury in Critical Illness: mechanisms and mitigation strategies Guillaume Hoareau				
10.35-11.35		<b>MORNING BREAK &amp; POS</b>	TER VISIT   Exhibition Area					
11.35-12.25		KEYNOTE L	ECTURE   TBC					
	O       ABSTRACT CEREMONY         Abstract winners-Research Grant Winner-Student grant winner hosted by Rob Pope         BIBRAUN SHARING EXPERTISE							
12 20 14 25		HARING EXPERTISE						
13.20-14.25		HARING EXPERTISE	r Rob Pope					
13.20-14.25 14.25-15.15	The gastrointestinal tract and critical illness Claire Sharp	HARING EXPERTISE		<b>Dead space Physiology</b> Kate Hopper				
	Claire Sharp How have nutritional recommendations	hosted by BBRAUN SHARING EXPERTISE LUNCH BREAK & POST Pathophysiology of haemorrhagic shocks	Rob Pope VECCS VECCTN-VTS ER VISIT   Exhibition Area Breaking Up With Breaking Down- IMHA					
14.25-15.15	Claire Sharp How have nutritional recommendations changed for critically ill patients?	hosted by BIBRAUN SHARING EXPERTISE EUNCH BREAK & POST LUNCH BREAK & POST Guillaume Horeau Assessement and management of haemorrhagic shock	Rob Pope FROM FORCES AND A CONTRACT	Kate Hopper Baroceptor Physiology				

19.30

**SUNSET BEACH DINNER & DANCE PARTY**