

VESPA Abstract Presentations

Friday 14 August 2026 | 12.00 – 4.00

State Library Victoria

Entrance 3, 179 La Trobe Street, Melbourne VIC



The VESPA Abstract Session brings together veterinarians from across the Asia-Pacific region to share original research, clinical case reports and practice-based experiences in companion animal endocrinology.

Held on the final afternoon of the Endocrinology in Practice: Confident Care Across the Spectrum Conference, this complimentary session provides a unique opportunity to hear emerging research, novel treatment approaches and real-world clinical insights from colleagues working in a diverse range of clinical and geographic settings.

Attendance is complimentary; however, places are limited and registration is essential.

Presenter	Abstract title
Dr Kim Kendall Australia	Frontline Feline Diabetes Mellitus – Purr-sonal Insights from an Australian Primary Care Cat Vet 1994 to 2025
Dr Sharon Gunardi Indonesia	Epidemiological and Clinical Characteristics of Diabetic Dogs and Cats at a Multicenter Veterinary Hospital Network in Indonesia: A Retrospective Study
Dr Maulana Ar Raniri Putra Indonesia	Occult Urinary Tract Infection Contributing to Poor Glycaemic Regulation in Canine Pancreatitis-Associated Diabetes Mellitus: A Case Report with CGM-Guided Management
Dr Chandrakant Galdhar India	Efficacy of twice daily premixed insulin (30% regular and 70% NPH) in newly diagnosed diabetic dogs assessed using flash glucose monitoring (FGM)
Dr Vasundhara India	Integrative Ayurvedic Supportive Therapy in Canine Diabetes Mellitus: A Case-Based One Health Approach
Dr Nonsee Rodmanee Thailand	A Simplified Three-Line Intravenous Insulin Protocol for Critical Care Management of Feline Diabetes
Dr Wenjing Geng China	Clinical Experience and Protocol Optimization of Once-Weekly Insulin Icodec in Feline Diabetes Mellitus: A Case Series from China Diagnostic Challenges and Multimodal Management of Atypical Hyperadrenocorticism in a Miniature Poodle: A Case Report
Dr Sue Foster Australia	Dogs treated with trilostane in first opinion practice using a protocol for tight control of hypercortisolism: effectiveness and safety Dogs treated with trilostane in first opinion practice using a protocol for tight control of hypercortisolism: survival times
Dr Renea Barrett Australia	Diabetic remission case report in a dog with pituitary-dependent hypercortisolism treated with trilostane Outcomes in diabetic cats during the first 2wk of velagliflozin

To register for the VESPA Abstract Session visit: cve.edu.au/VESPA-Abstract