

Live Webinar: Monitoring of Vital Signs in Veterinary Anaesthesia

Getting the Numbers Right and Using Them Appropriately

Time: 19:30 UK Time
Date: 11/07/2023



It is imperative that veterinary anaesthesia monitors are simple to operate and deliver reliable information quickly and clearly. An understanding of what is important on the monitor display, and how to interpret this information, is key to good problem recognition and timely response during anaesthesia, empowering the veterinary team to make good decisions that keep patients safer. Confidence and control can easily be eroded with the use of poorly-functioning monitors/sensors, or if the pre-programmed high-low parameter alarms are distracting the anaesthetist.

In this presentation, board-certified anaesthesia specialist Dr Colin Dunlop will share his extensive practical knowledge, understanding and tips to use in practice, to get the most from your monitor and deliver the best care for your patients. The focus of this session will be on Pulse Oximetry, Capnography and Non-Invasive Blood Pressure monitoring. Colin will discuss each technology, what it measures, how the information is presented, how to apply it and tips for getting it right, what it tells us and how to interpret it. Colin will be joined online by Dr Simon Wheeler, and we look forward to welcoming you to this case-based, interactive and highly informative session.

Meet The Speaker: Dr Colin Dunlop BVSc Dip.ACVA is a graduate of the University of Sydney and a Specialist in Veterinary Anesthesia. His career path includes House Surgeon (University of Glasgow), Resident in Anesthesia/Critical Patient Care, (University of California, Davis), Assistant Professor 'Clinical Sciences', Associate Professor and Chief of the Anesthesia Section (Colorado State University).

Colin is a Diplomate of the American College of Veterinary Anesthesiologists. His research interests include prevention of anesthesia morbidity and mortality. He consults in anesthesia and critical care for small and large animal practice, biomedical research and provides Continuing Education programs for veterinarians and veterinary nurses world-wide.

This webinar will be conducted via Zoom and **attendance certificates will be issued** to all those who attend live. The session will be approximately 90 minutes and will include the opportunity for Q&A.

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Veterinary Instrumentation, Distington House,
26 Atlas Way, Sheffield, S4 7QQ

T: 0345 130 9596

Overseas T: +44 114 258 8530

E: info@vetinst.com

W: www.vetinst.com