

LIVE CPD WEBINAR: CAPNOGRAPHY & LOW-FLOW ANAESTHESIA

CPD-WEB-CAPNO-LOW-FLOW



PRODUCT DESCRIPTION

Burtons Academy offers live, high-quality, personalised CPD webinars on subjects relevant to the clinical requirements of your practice and colleagues.

Suitable for vets, nurses, and other clinical professionals, the webinars cover a wide range of topics, including anaesthetic monitoring and patient ventilation. New subjects are added on a regular basis.

The webinars and associated materials have been designed and written by our lead clinical professionals Keith Simpson MRCVS and Karen Heskin MRCVS, who have decades of collective experience spanning general and referral practice, research, development, and education. The webinars will be presented by Karen.

What will this webinar cover?

Capnography is routine in many practices and is a key element in effective patient monitoring.

In the first part of this live webinar, we will discuss the physiology of carbon dioxide (CO₂) and the effects of hypo- and hypercapnia on our patients; review rebreathing and how to identify and manage it; discuss the management of abnormal CO₂ levels; and we will troubleshoot some common abnormal waveforms. Tips and tricks for getting the best out of your capnograph will also be included.

The second part of this webinar will reflect on the environmental and financial implications of gaseous and volatile anaesthesia. Building on the information covered in the capnography section, techniques to achieve "lower-flow" anaesthesia for both rebreathing and non-rebreathing circuits will be considered.

Capnography is so much more than numbers and waveforms...

What's included?

- Background to capnography
- The physiology of carbon dioxide and the effects of hypo- and hypercapnia

- Identifying and managing rebreathing
- Troubleshooting common waveforms
- Getting the most from your capnograph
- The environmental impact of anaesthetic gases and vapours
- Lower flow anaesthesia

This live online session runs for approximately two and a quarter hours, with a comfort break midway. It concludes with Q&A.

There is no limit on the number of people who can join the webinar, including from branch clinics: multiple devices can be used simultaneously from multiple locations. A webinar link and joining details will be provided.

Please note that the webinar will not be available to download or view on demand.

Notes will be provided following the conclusion of the webinar, and CPD certificates will be available if required.

Speaker:

Karen Heskin BVSc CertSAO MSc(VAA) MRCVS* - Veterinary Clinical Consultant (Anaesthesia)

Dates & Times:

Following the purchase of your session, either online or by contacting our Sales team on 01622 834300, you will receive a follow-up email with a selection of dates and times to choose from. Once you have selected a date and time, we will forward a Teams meeting link, additional joining information, and details of what to expect during the webinar. A session lasts around two and a quarter hours plus time for Q&A.

Please remember that attendance is live and sessions are not recorded.

* Karen Heskin has a background as a small animal GP and referral surgeon, making her the perfect candidate to tackle the day-to-day issues experienced in practice. She has a special interest in anaesthesia, including capnography, monitoring, ventilation, and perioperative analgesia, and is a key member of the Burtons Clinical team and Burtons Academy.

Evidence-based veterinary medicine is at the core of this webinar, and Karen is keen to share this knowledge with the veterinary community.

ADDITIONAL INFORMATION

SKU	CPD-WEB-CAPNO-LOW-FLOW
Animal	N/A

Good to know...

At Burtons we know you have a choice to shop with us, that is why we always aim to delight our customers with a fast, easy, shopping experience. Making and sourcing only the best products we can find to fit your needs.
Price Matching: We regularly check all our prices against competitors so you don't have to. If you do find a like product cheaper we will aim to not just match it, but beat it!
Backorders: All back ordered items will be ordered and shipped as quickly as we can to you. Special order items may take up to 4 weeks. Once ordered a member of our team will be in contact to keep you informed of estimated delivery dates.
Returns Policy: You may return new, unworn or unused products within fourteen (14) days of delivery for a full refund of the cost of the goods, or an exchange if preferred. This is on top of your statutory rights