

# INVITATION TO A LIVE WEBCAST



## Beyond *Bordetella* – Demystifying infectious K9 cough

November 2, 2023, at 7 p.m. (EDT)

4:00

5:00

6:00

7:00

8:00

8:30

BC (PDT)

AB/SK (MDT)

MB (CDT)

ON/QC (EDT)

PEI/NB/NS (ADT)

NL (NDT)



Parainfluenza. Dog flu. *Bordetella*. *Mycoplasma*. Over recent years, these canine infectious respiratory disease complex (CIRDC) pathogens have caused prominent illness in Canadian dogs, as well as created great challenges for veterinary practices, dog boarding, and daycare facilities. New respiratory pathogens continue to emerge (pneumovirus) that can impact dog health and push veterinarians to stay current with new diagnostics, therapies, and prevention.

During this case-based webcast, **Drs. Jason Stull and Michelle Evason** will provide you with all the tools you need to tackle CIRDC in your patients.

### You will receive practical steps to assist in:

- Identifying these patients before they come in your door (and infect other dogs!)
- Making the diagnosis and identifying the causative pathogen(s) to best inform treatment
- Developing a dog/owner-specific prevention plan
- Knowing the steps every facility should take (now) to protect themselves from dog respiratory infections and outbreaks.

Following our CE-accredited presentation, Merck Animal Health invites you to stay on for an extra 30 minutes to learn about Nobivac® Intra-Trac® Oral BbPi

Nobivac® Intra-Trac® Oral BbPi is the first-ever oral *Bordetella bronchiseptica* (Bp) and parainfluenza virus (Pi) vaccine for dogs. It offers easy administration and effective protection in just three simple steps. The patented Immuno-Mist-R™ applicator creates a fine mist for broad mucosal surface area contact. It creates a comfortable vaccine experience for dogs.

## Meet our speakers



### Jason Stull

VMD, MPVM, PhD, Dipl. ACVPM

Dr. Jason Stull is an Assistant Professor in veterinary medicine at the Ohio State University and Atlantic Veterinary College. Over the past 20 years, he has taught and researched veterinary infectious diseases and preventive care. He has written several book chapters and published numerous peer-reviewed articles on these topics. He holds a VMD from the University of Pennsylvania, a Masters in Preventive Veterinary Medicine from the University of California at Davis, and a PhD in veterinary infectious disease from the University of Guelph. He is a Diplomate of the American College of Veterinary Preventive Medicine.



### Michelle Evason

BSc, DVM, Dipl. ACVIM (SAIM)

Dr. Michelle Evason serves as Global Director, Veterinary Clinical Education for Antech (MARS). She has worked in general practice, academia, specialty clinical practice, and in the animal health industry. Dr. Evason has published on numerous infectious diseases, antimicrobial stewardship, nutrition, spectrum of care, veterinary- and pet-owner education-related topics. She enjoys ferrying her two-legged (and four-legged) children to various activities and fulfilling most 'Canuck' stereotypes.



### Marianne Pashley

DVM

Dr. Marianne Pashley obtained her Doctor of Veterinary Medicine degree from the University of Montreal in 2011. She worked in small animal general and emergency medicine at a private urgent care and referral center before joining the Companion Animal Veterinary Services team at Merck Animal Health in 2017. She is currently the veterinary lead for the Nobivac vaccine portfolio.

Sign up now for this live webcast at [communiVET.com/webcast/CIRDC](https://communiVET.com/webcast/CIRDC)

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