

## Scientific Snapshot video

Study highlights: “Estimation of the onset of exposure risk for *Dirofilaria immitis* (heartworm) in selected cities in Ontario from 1996 to 2023”

## Is climate change extending heartworm season?

Tick and tick-borne disease risk is evolving in Canada, but what about heartworm?

In this **6-minute video**, **Andrew Peregrine, BVMS, PhD, DVM, Dipl. EVPC, Dipl. ACVM**, shares findings from his recent study investigating the current onset of heartworm transmission across several cities in Ontario.



This video is **Part 3** of our 4-part series, *Navigating parasite control in a changing world*.

[Click here to access the video\\*](#)

or scan this QR code



## Missed parts 1 and 2? No worries, they're still available!

## Part 1 (quiz)

## Mind the gap: Troubleshooting canine tick protection in Canada

Explores the gap between veterinary recommendations and client choices for canine tick protection. You may be surprised by the results!

Part 1



## Part 2 (video)

## VetWeather Canada: Ectoparasite evolution in a changing climate

Dr. Victoria Wagner discusses how Canada's unpredictable weather is impacting ectoparasite seasonality and shifting canine tick/flea prevention protocols.

Part 2



Stay tuned for **Part 4** in October, when Dr. Jason Coe will share communication tips for discussing season-long tick prevention with dog owners.

The *Navigating parasite control in a changing world* series is made possible through the support of



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