

INVITATION TO A LIVE WEBCAST



Time to FLASH: Equine abdominal point of care ultrasound

December 13, 2023,
at 7 p.m. (EST)

4:00 5:00 6:00 7:00 8:00 8:30
BC (PST) AB (MST) SK/MB (CST) ON/QC (EST) PEI/NB/NS (AST) NL (NST)



Point of care ultrasound (POCUS) techniques represent a fast straightforward means to monitor and diagnose equine patients. Inexpensive pocket ultrasound devices are increasingly being used as 'an extension of the stethoscope' to answer focused clinical questions.

During this webcast, **Dr. Claire Underwood** will cover some of the devices available along with techniques for equine abdominal POCUS. She will also discuss case examples of their use in monitoring and diagnosis.

Join us as we discuss harnessing the power of POCUS for your practice.



Presented by
Claire Underwood
Assistant Professor in Clinical Large Animal Diagnostic Imaging

After graduating from Cambridge University, Dr. Underwood undertook a surgery internship at the University of Pennsylvania's New Bolton Center. She then 'converted to the dark side' and spent two years in Dr. Virginia Reef's ultrasound and cardiology fellowship. In 2010, she joined the University of Queensland, Australia, where she completed a PhD and set up the equine ultrasound and cardiology service at their new hospital. She returned to the University of Pennsylvania's ultrasound and cardiology service part-time in 2017. Her current areas of interest include temporary cardiac pacing, novel techniques in musculoskeletal ultrasound, and telehealth.

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