

GI POCUS: Top tips from a diagnostic imager

By the end of the lecture students should be able to:

- Recognise important gastrointestinal landmarks on abdominal POCUS.
- Identify ultrasonographic findings compatible with an intestinal obstruction.
- Appraise POCUS findings in the context of the clinical history and physical examination.
- Formulate a plan based on clinical history, physical examination and POCUS findings.

Neurocritical POCUS in veterinary patients

By the end of the lecture students should be able to:

- Recall different POCUS techniques for the assessment of intracranial pressure in small animal patients
- Describe the technique for measurement of optic nerve sheath diameter
- Understand the limitations of measurement of optic nerve sheath diameter in small animal patients
- Interpret the optic nerve sheath diameter in the context of the clinical history and physical examination