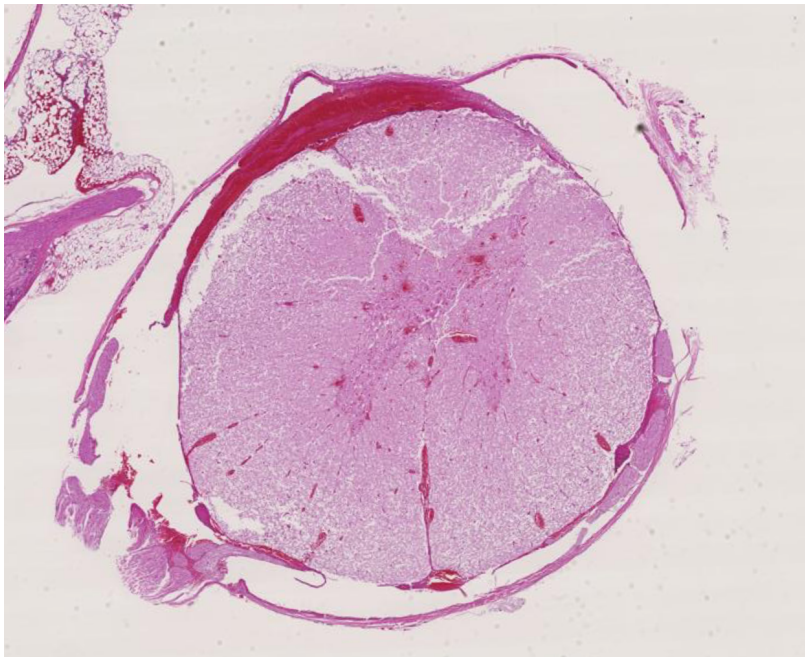


WISDOM: Wine-Infused Slide Discussion On neuropathology Mysteries
Train your brain
Annual ECVF-ESVP congress Nantes
Thursday, September 17, 19.00-21.00

Cases

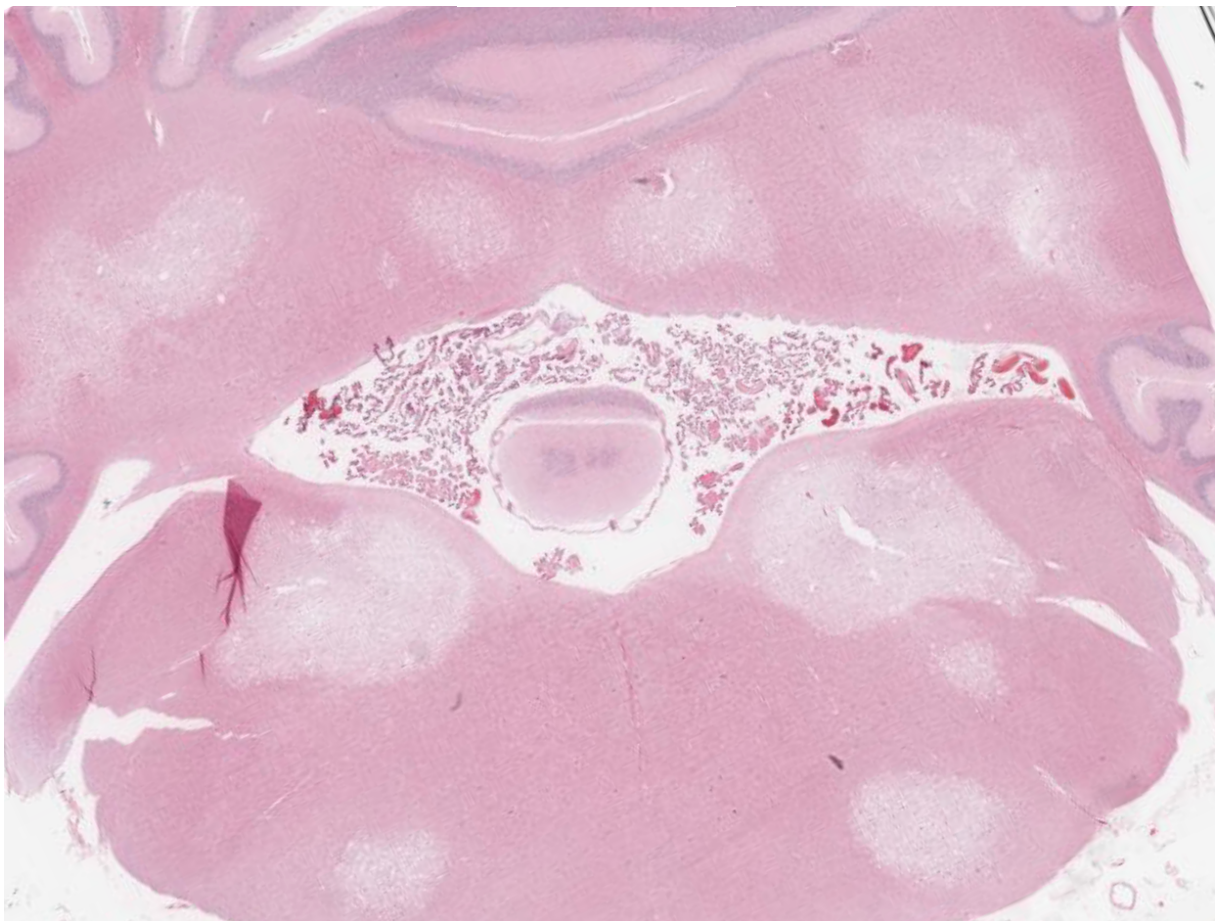
Case 1: A 3.5 year-old female French Bulldog.

- Contributor and Presenter: **Marie-Therese König**, Vetsuisse Faculty, University of Zürich, CH.
- Chief clinical complaints: A two-day history of back pain that progressed to paraplegia with loss of deep pain perception. Magnetic resonance imaging (MRI) revealed severe myelomalacia accompanied by subdural hemorrhage. Given the rapid clinical progression and the absence of deep pain perception, the owner elected euthanasia.
- Link: <https://pathpresenter.net/public/display?token=44883f29>
- Acces via QR code:



Case 2: 18-month-old male crossbred dog.

- Contributor and Presenter: **Guido Rocchigiani**, Idexx laboratories, Wetherby, UK; and University of Liverpool, UK.
- Chief clinical complaints: Presented for non-ambulatory tetraparesis. Neurological examination was consistent with a C6-T2 myelopathy and MRI showed bilateral-symmetrical T2W hyperintensities.
- Link: <https://pathpresenter.net/public/display?token=b6446af8>
- Access via QR code:



Case 3: An adult female red fox.

- Contributor and Presenter: **Giuseppe Giglia**, Veterinary Faculty, University of Perugia, IT.
- Chief clinical complaints: Submitted through a regional Wildlife Rescue Centre after being found at the roadside. The animal was rescued and referred after suspected trauma. At presentation, the fox was in lateral recumbency with fixed mydriasis, stuporous mentation, hypothermia, and pale, visible mucous membranes.
- Link: <https://pathpresenter.net/public/display?token=1c0109de>
- Acces via QR code:

