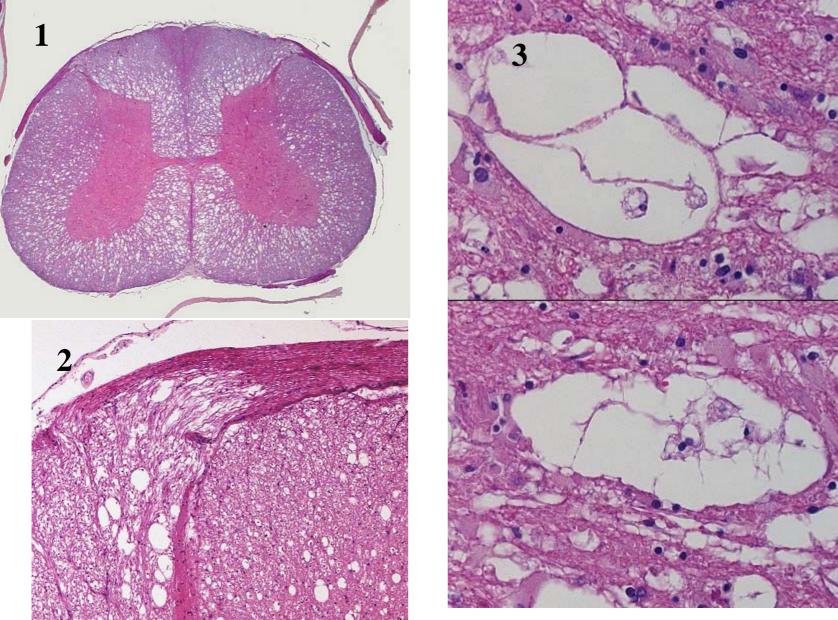


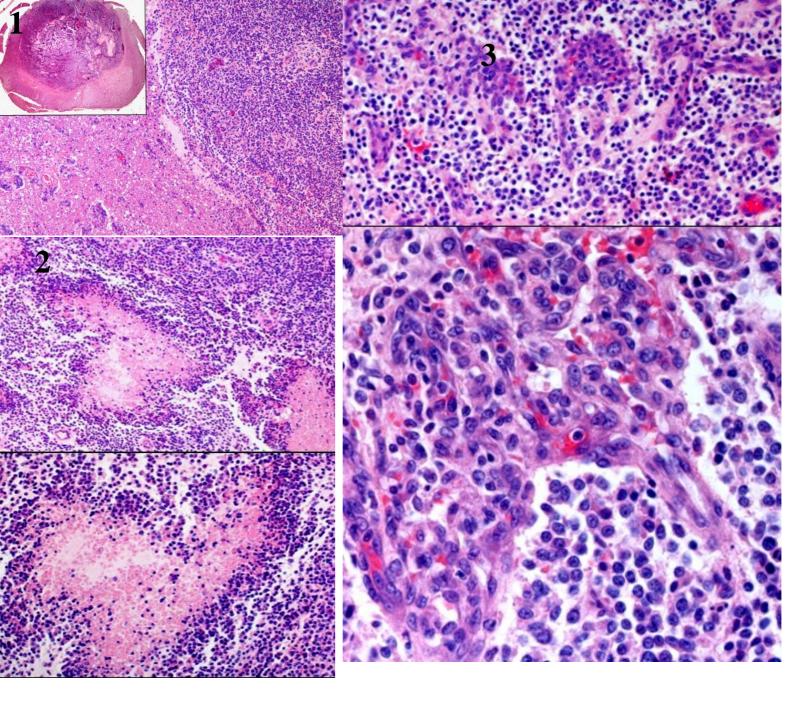
Case 5.1 – Brainstem of an adult horse – lesions extended into the rostral spinal cord. Exercise –

- 1) Describe broadly the abnormalities evident
- 2) Identify the pathologic processes and give an MDx
- 3) Name the class of agent most likely to cause such lesions and suggest a specific aetiology
- 4) Suggest other features which might be present

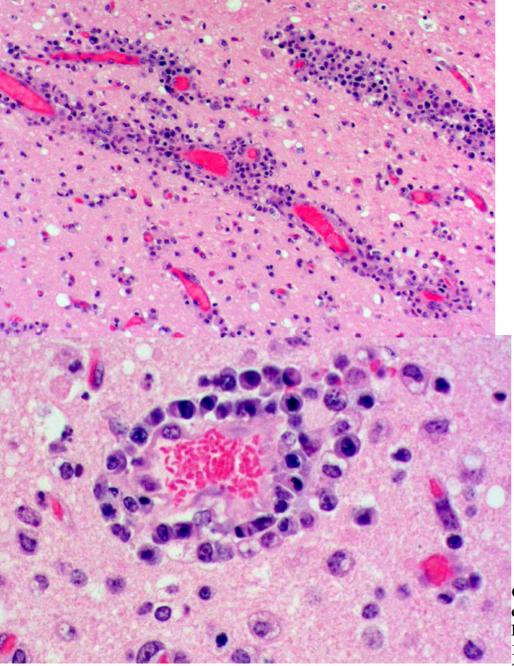


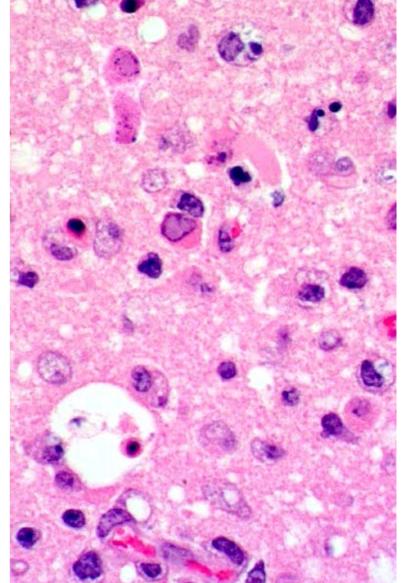
Case 5.2 – Spinal cord of a 1yo cat with a Hx of paraplegia after 3 weeks of progressive paraparesis. Exercise –

- 1) Describe the abnormalities evident in the three images
- 2) Give an interpretation of the basic pathologic processes that might be involved
- 3) Suggest what aetiopathogenetic factors might be involved in such a disease in the cat



Case 5.3 – Spinal cord of a cat. Exercise – – Outline the principal descriptive abnormalities evident in the three images 2) – Identify the pathologic processes evident 3) – Give your preferred MDx

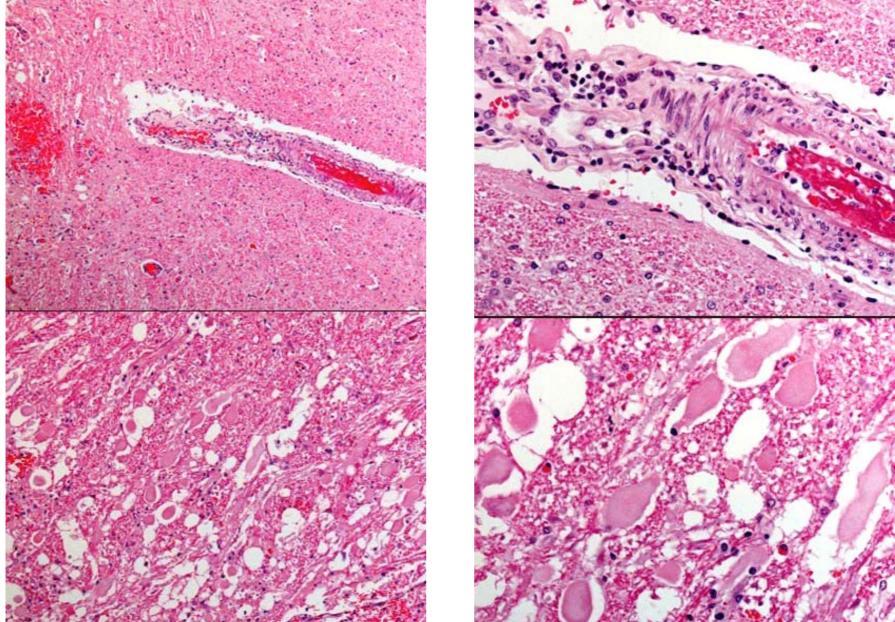




Case 5.4 – Brain of a young bovine. This lesion was focally extensive in the diencephalon.

Exercise -

- 1) Describe the significant features illustrated
- 2) Identify the pathologic processes evident
- 3) Give an MDx
- 4) Name a likely aetiologic agent



Case 5.5 – Caudal brainstem of an adult mare. Both images are of the same field.

Exercise –

- 1)– Describe the changes seen
- 2) Make an MDx
- 4) Suggest a likely aetiology