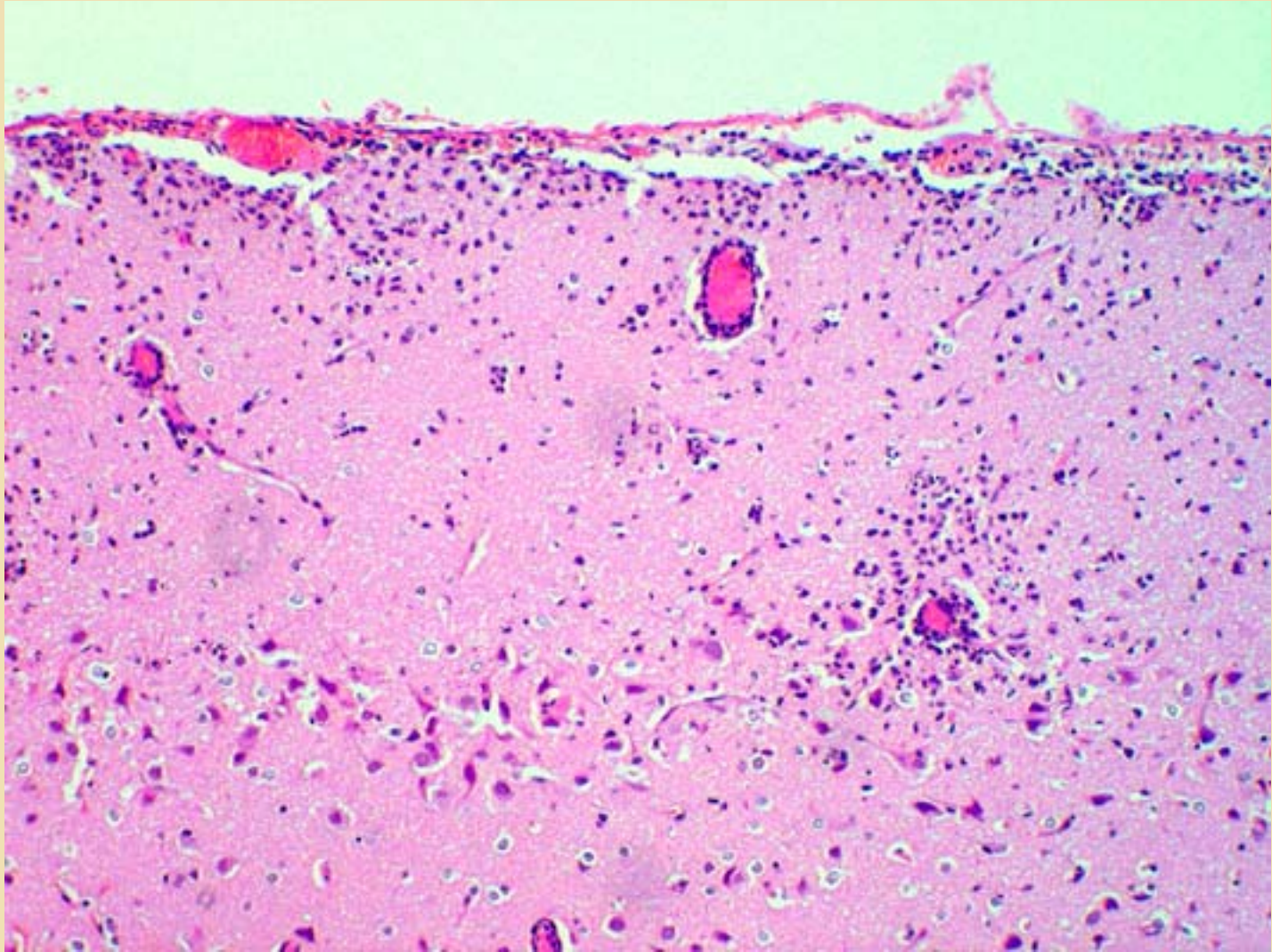
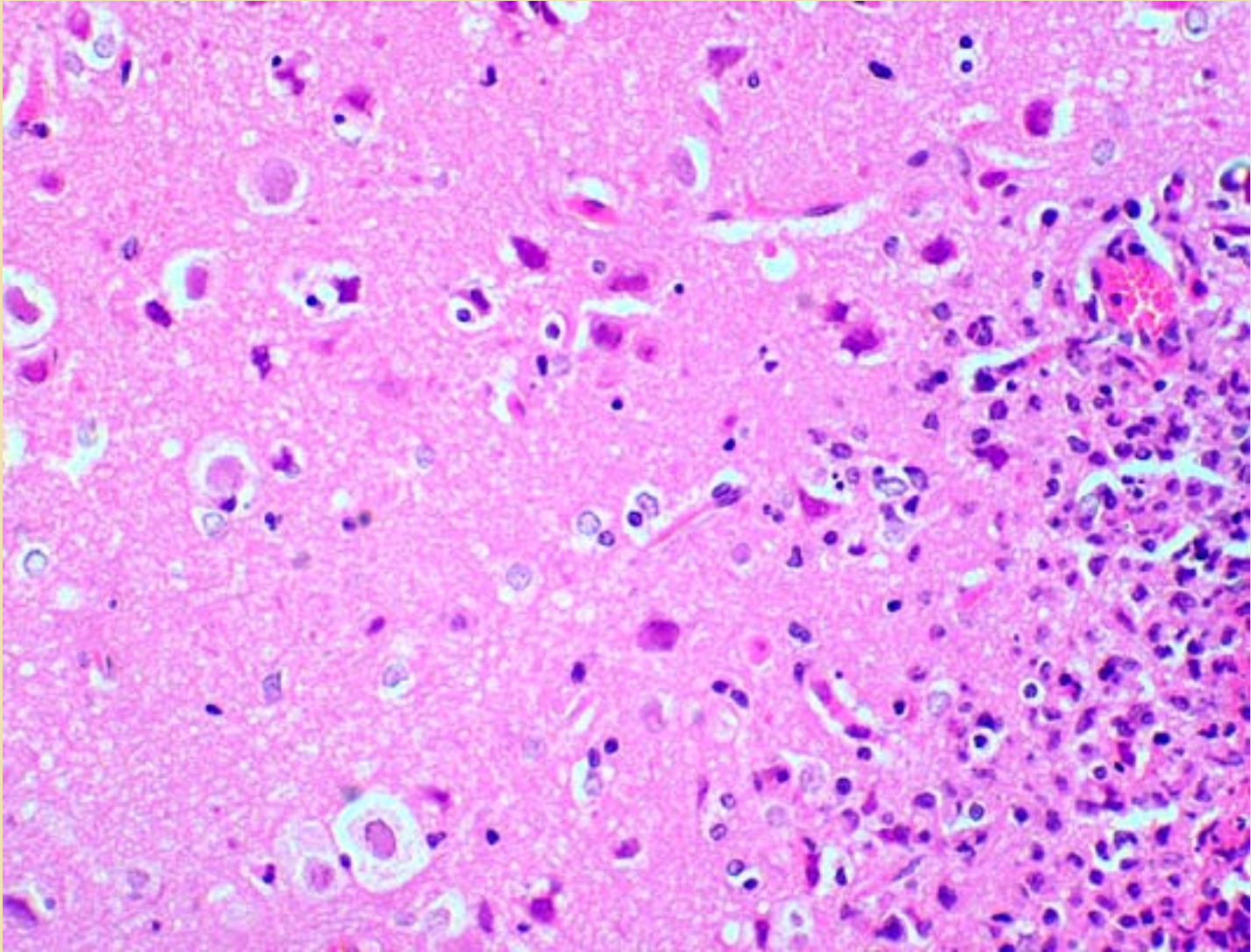


CASE 1



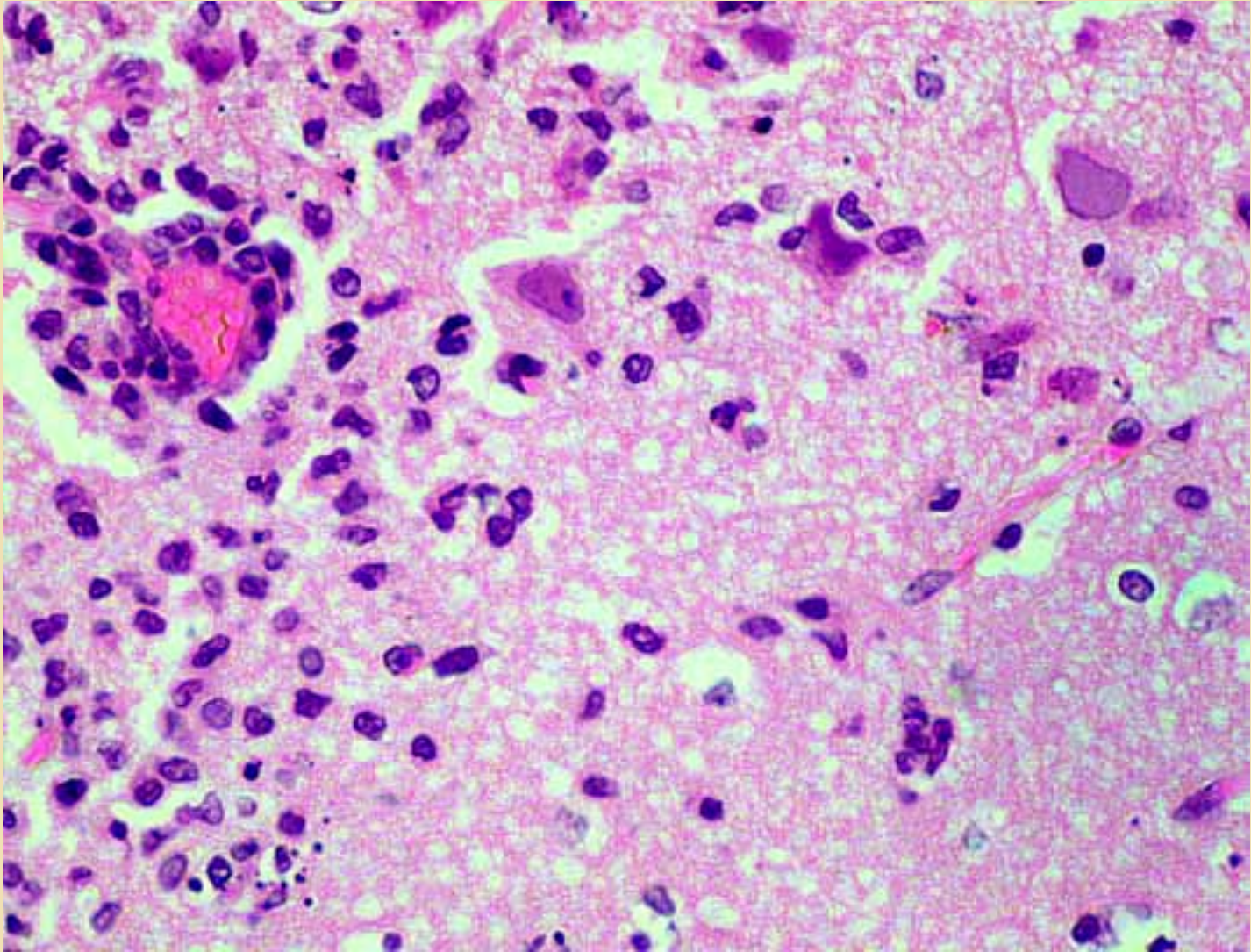
MONKEY

CASE 1

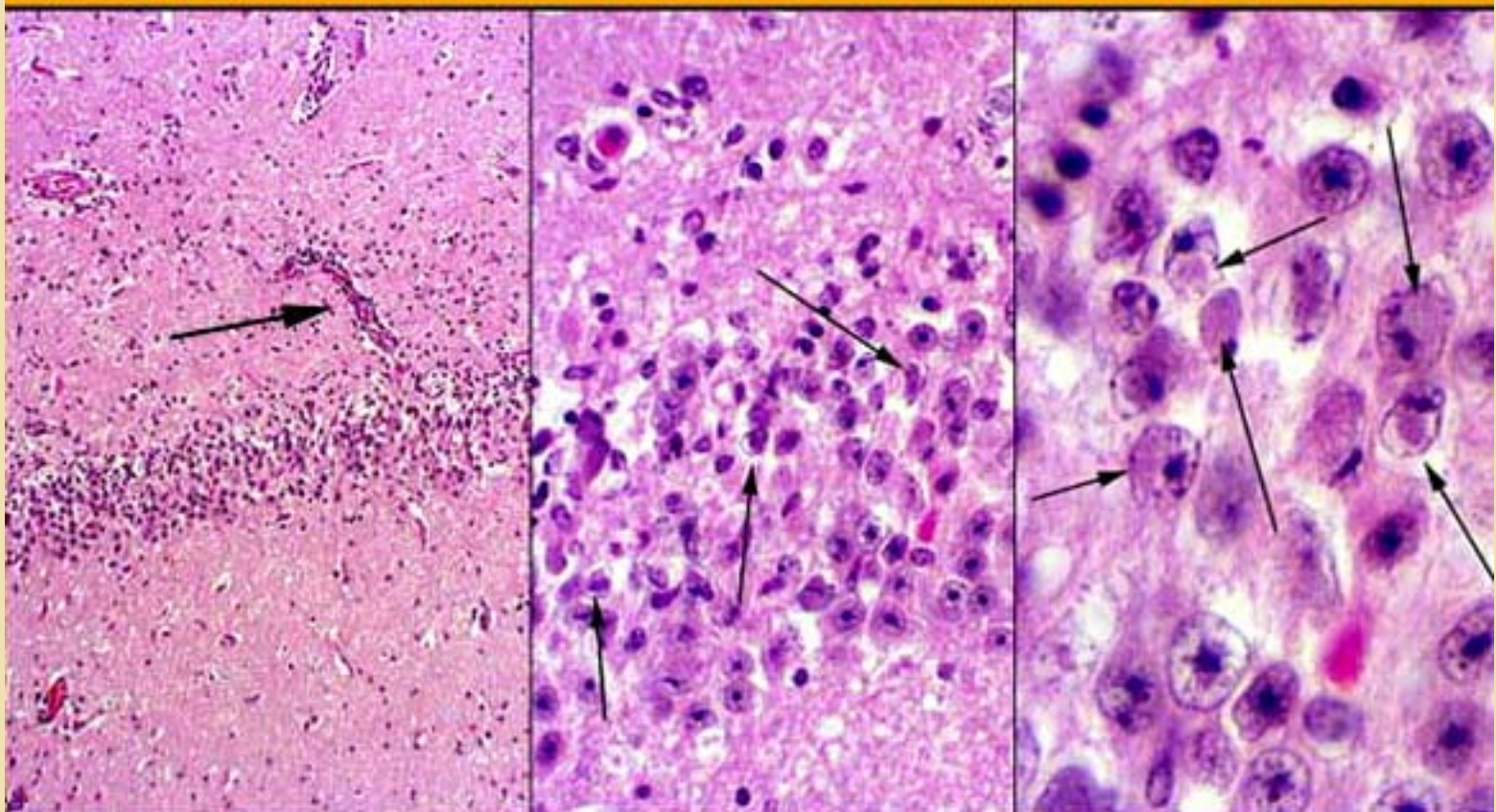


MONKEY

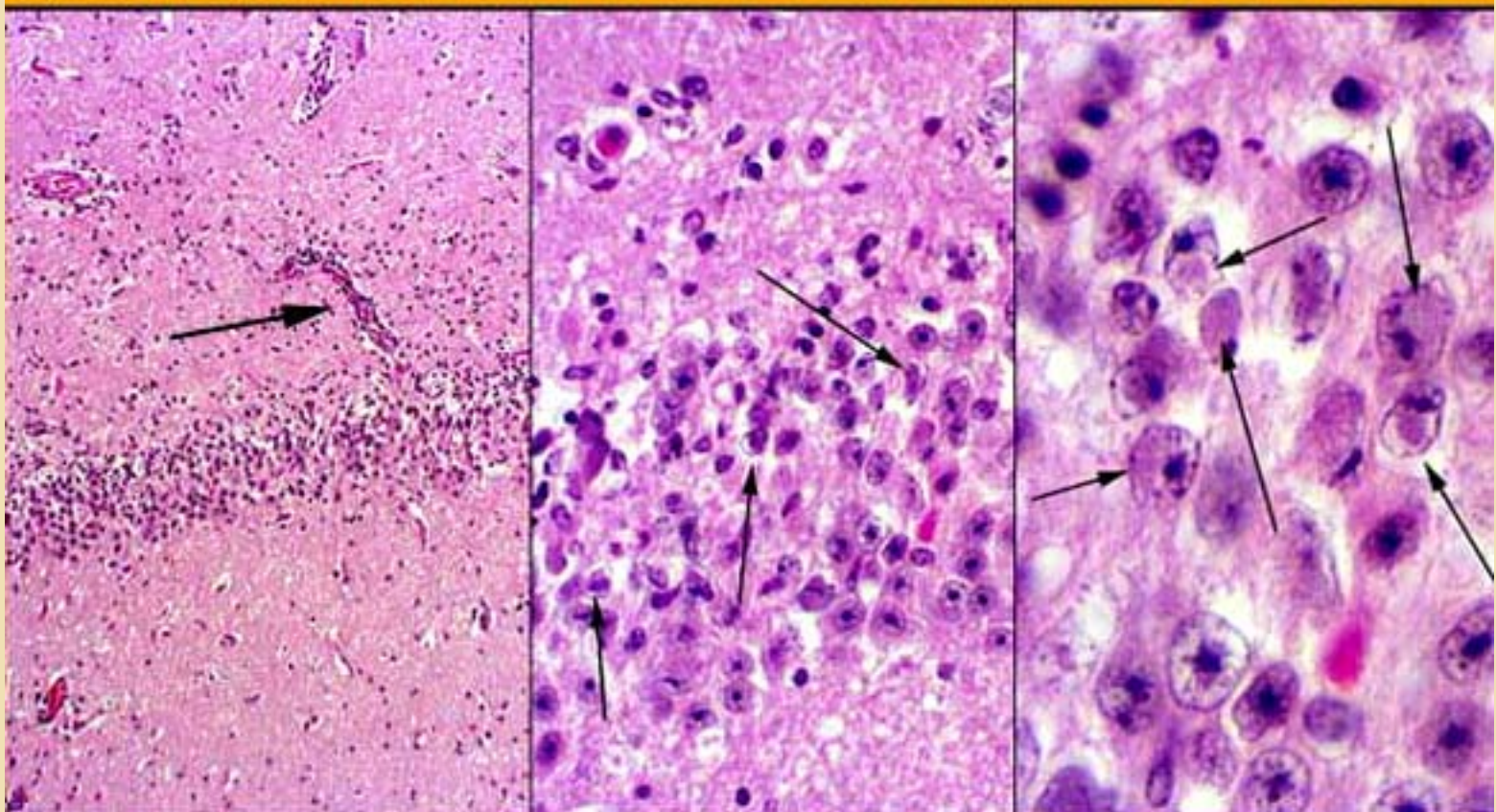
CASE 1



MONKEY LIST CHANGES IN EVIDENCE
GIVE AN MDx AND LIKELY AETIOLOGY

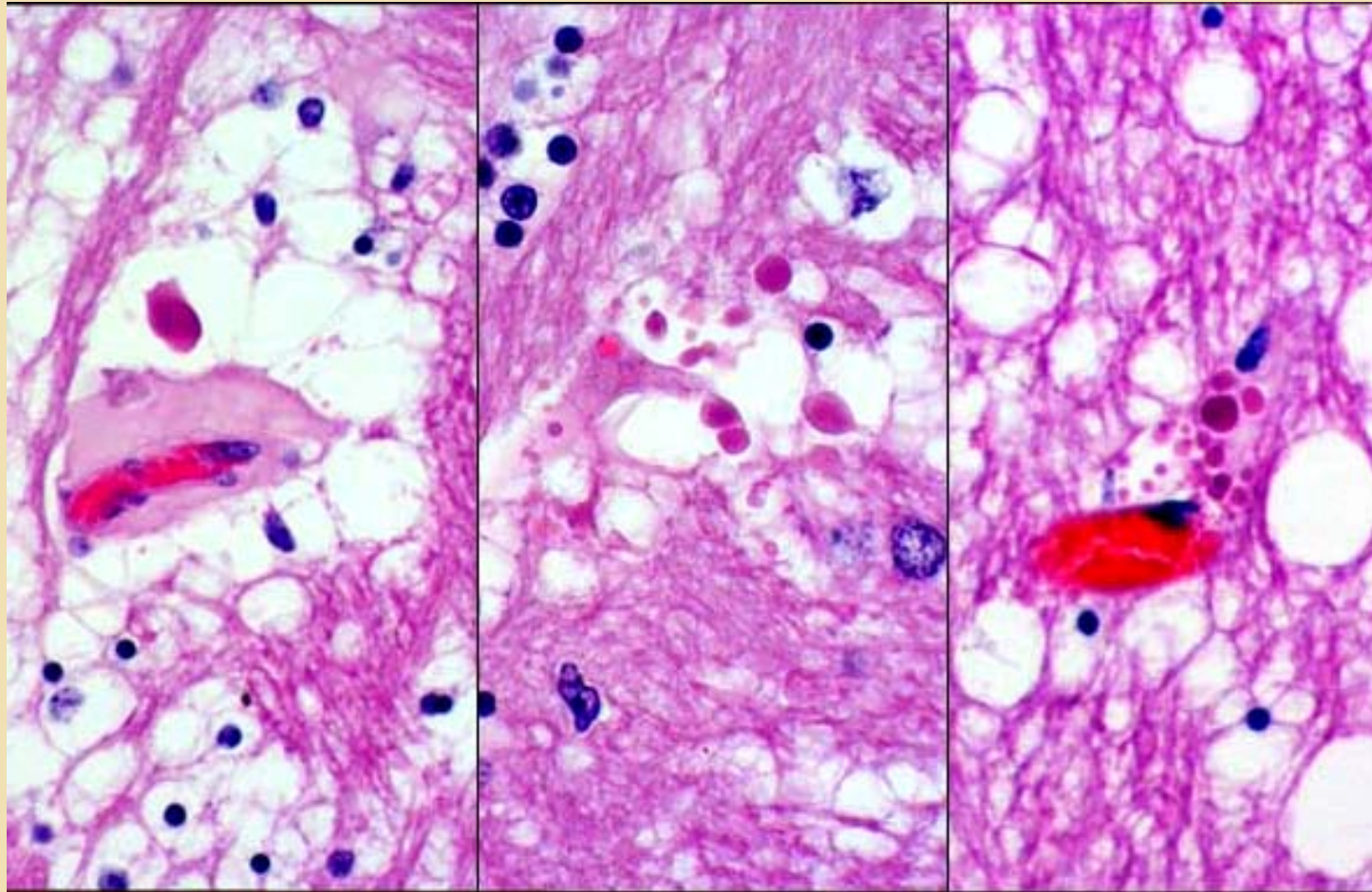


AETIOLOGIC DX IF A BOVINE?



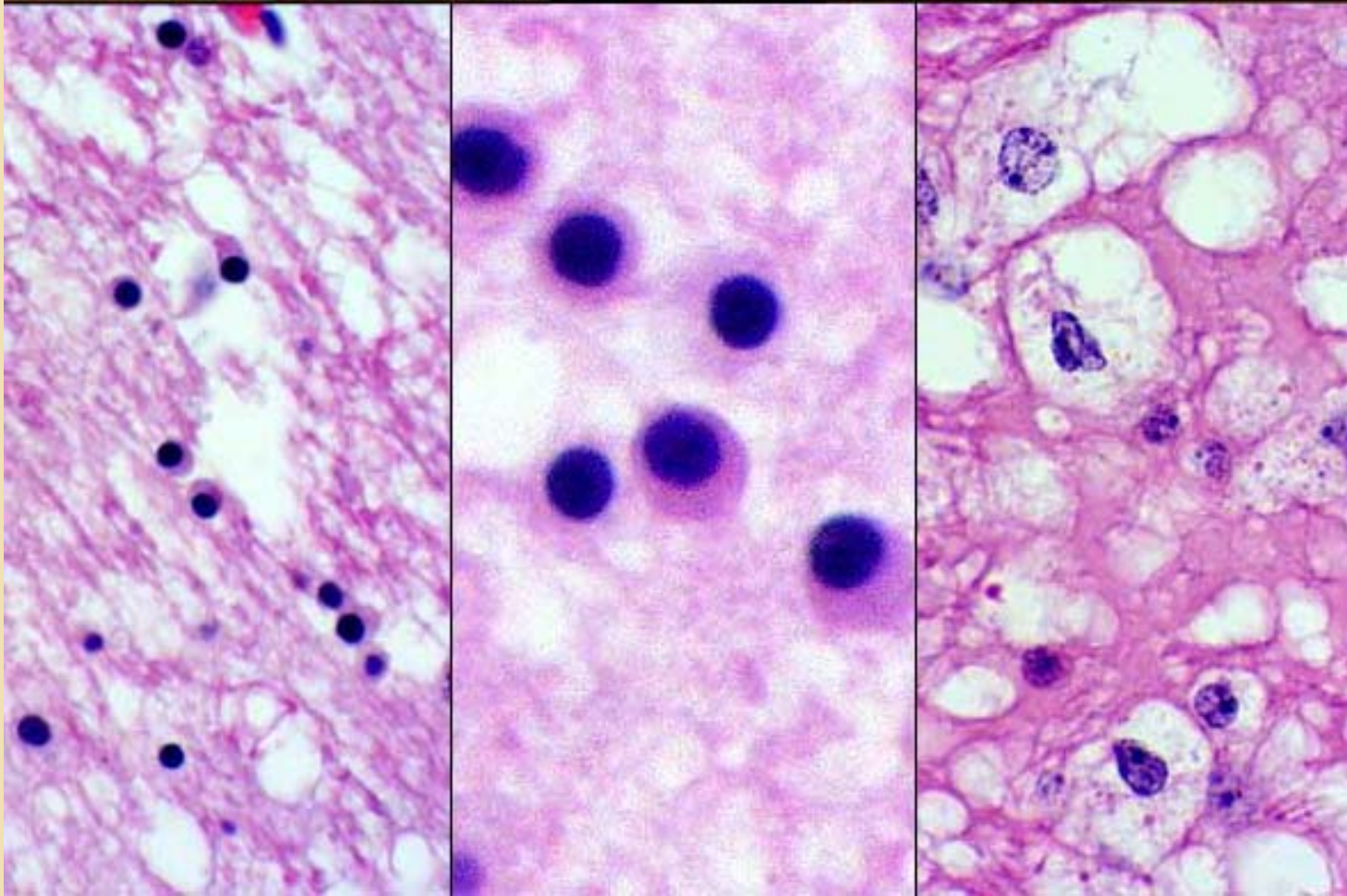
AETIOLOGIC DX IF A PORCINE?

CASE 2



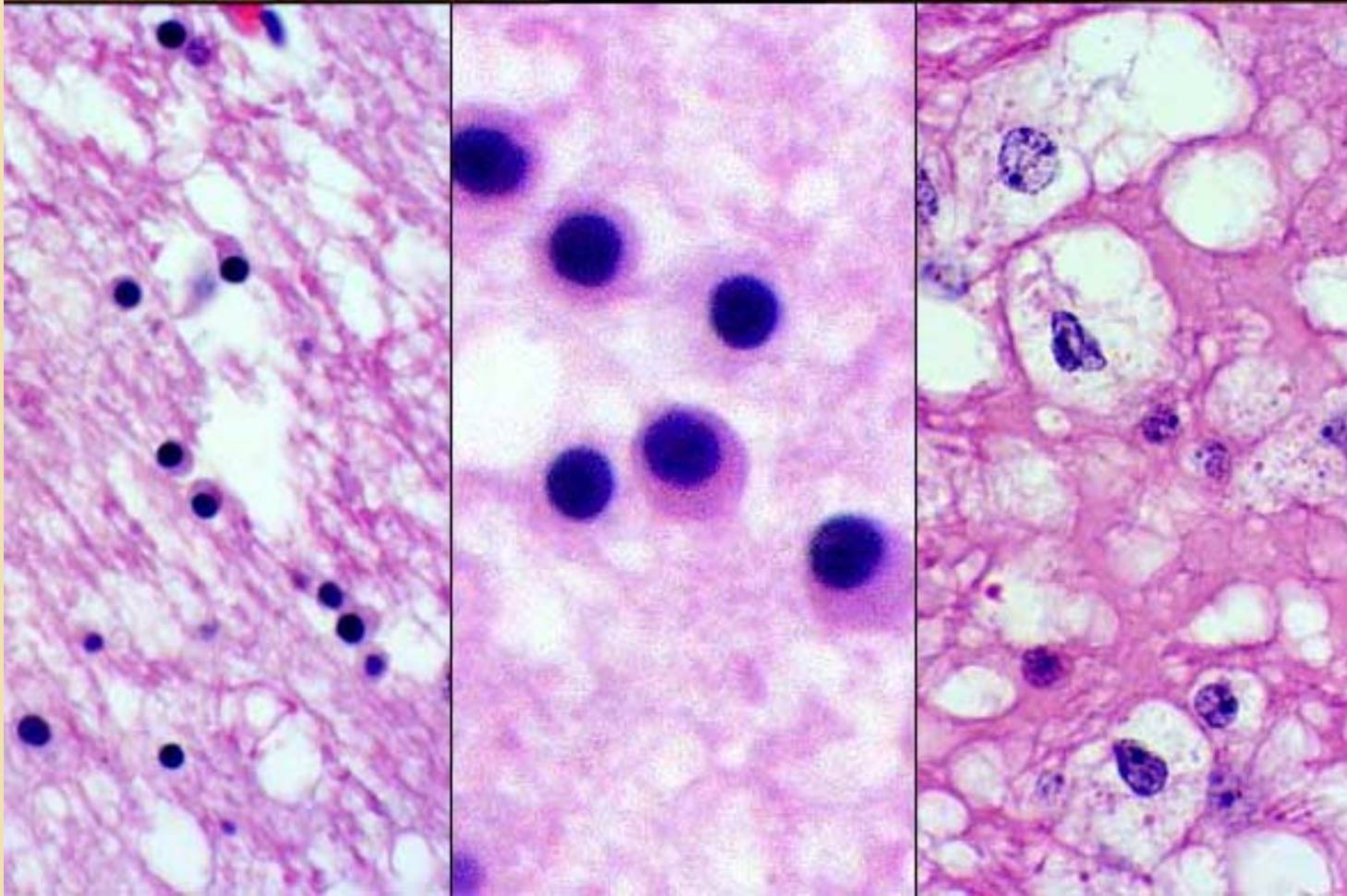
WHAT PROCESSES ARE EVIDENT?

CASE 2



**WHAT PROCESSES ARE EVIDENT?
WHICH SPECIFIC DISEASE MIGHT BE SUSPECTED a) IN A
RUMINANT?**

CASE 2

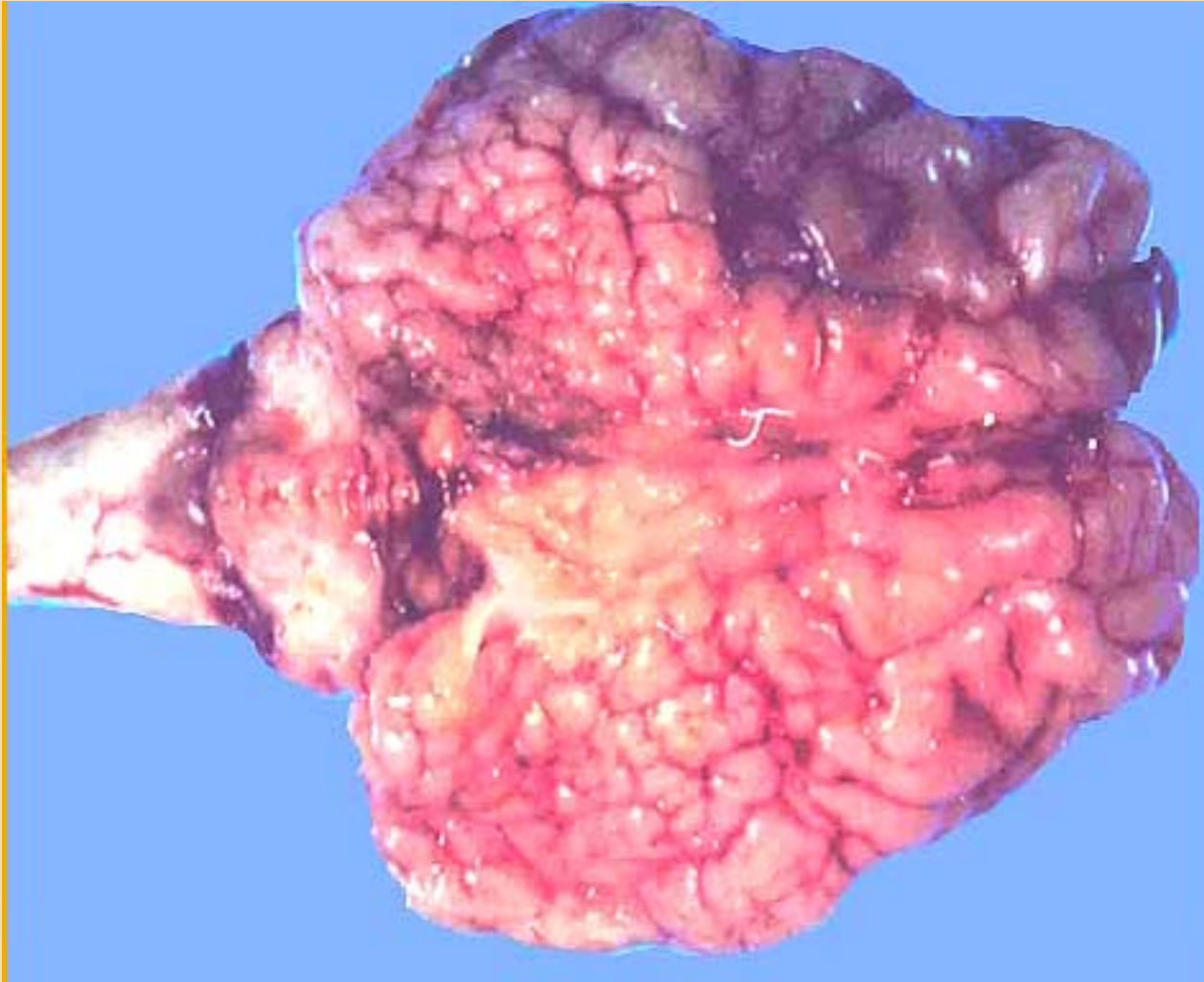


WHAT PROCESSES ARE EVIDENT?

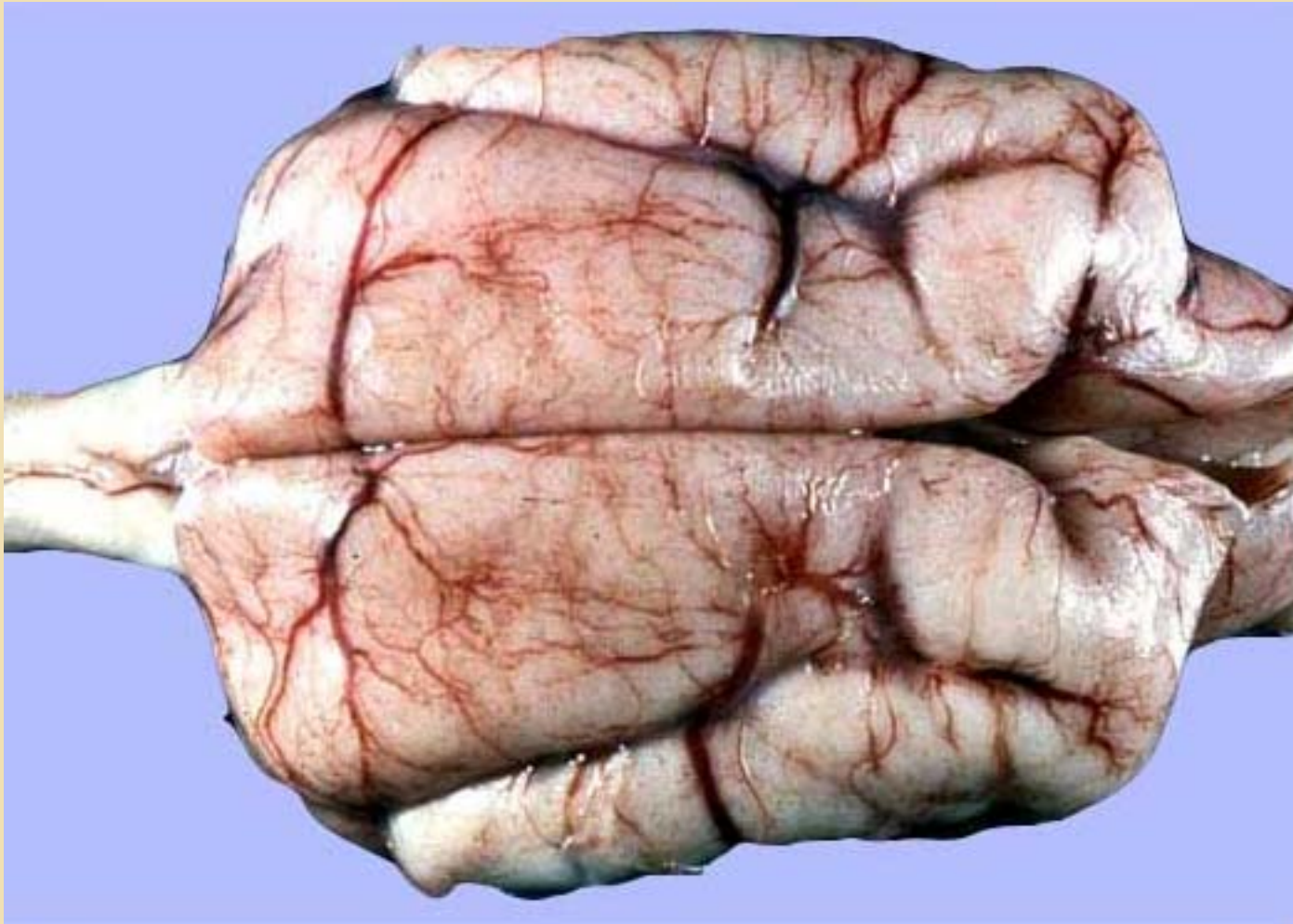
WHICH SPECIFIC DISEASE MIGHT BE SUSPECTED a) IN A RUMINANT? b) IN A PIG?

**CASE
3**

CALF



**NAME THE LESIONS
NAME A LIKELY BOVINE BREED**

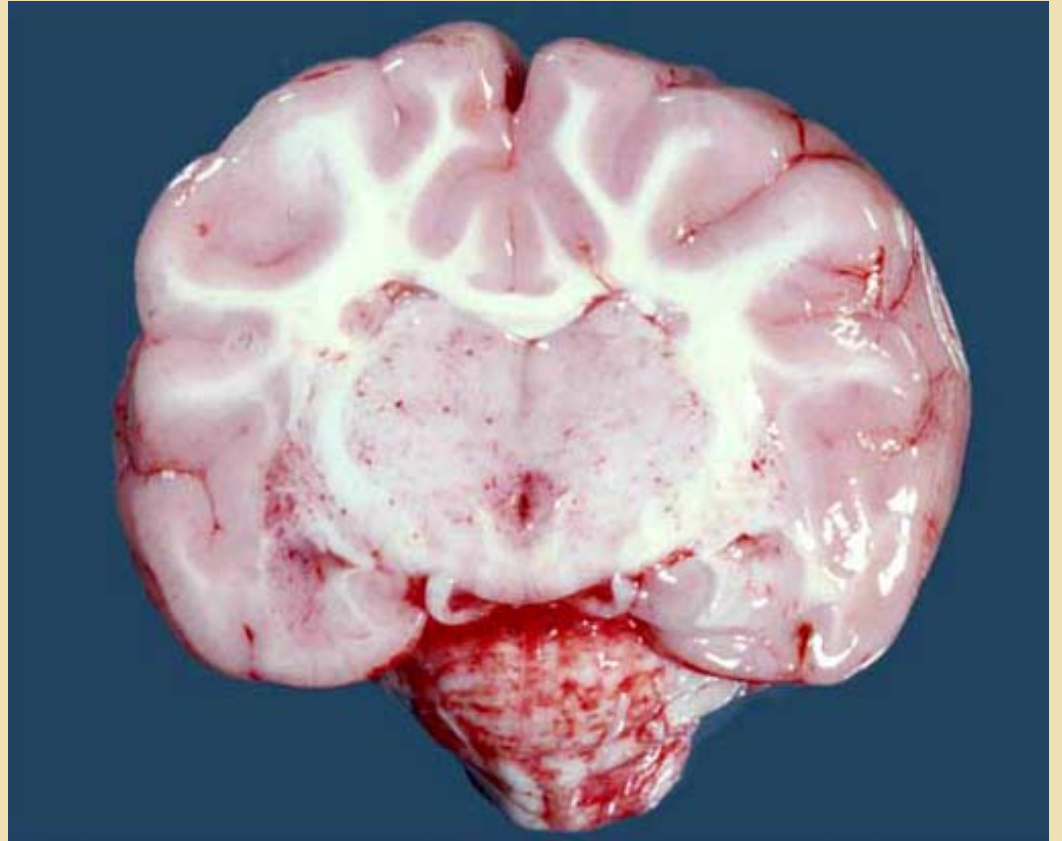


COMMENT ON THIS MORPHOLOGY



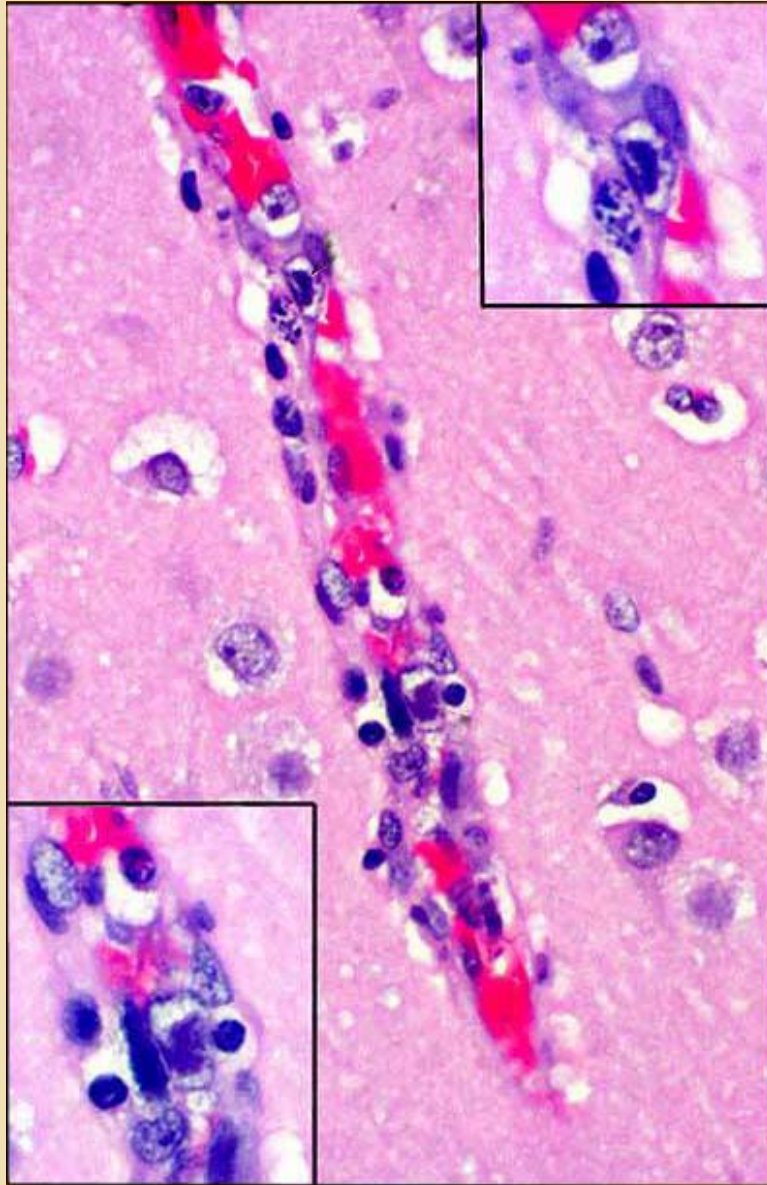
COMMENT ON THIS MORPHOLOGY

a) FOR THIS CANINE b) FOR OTHER SPECIES



NAME THE LESIONS

CASE 4



CASE 4



NAME THE LESIONS

**NAME THE LIKELY
DISEASE**

**CASE
5**

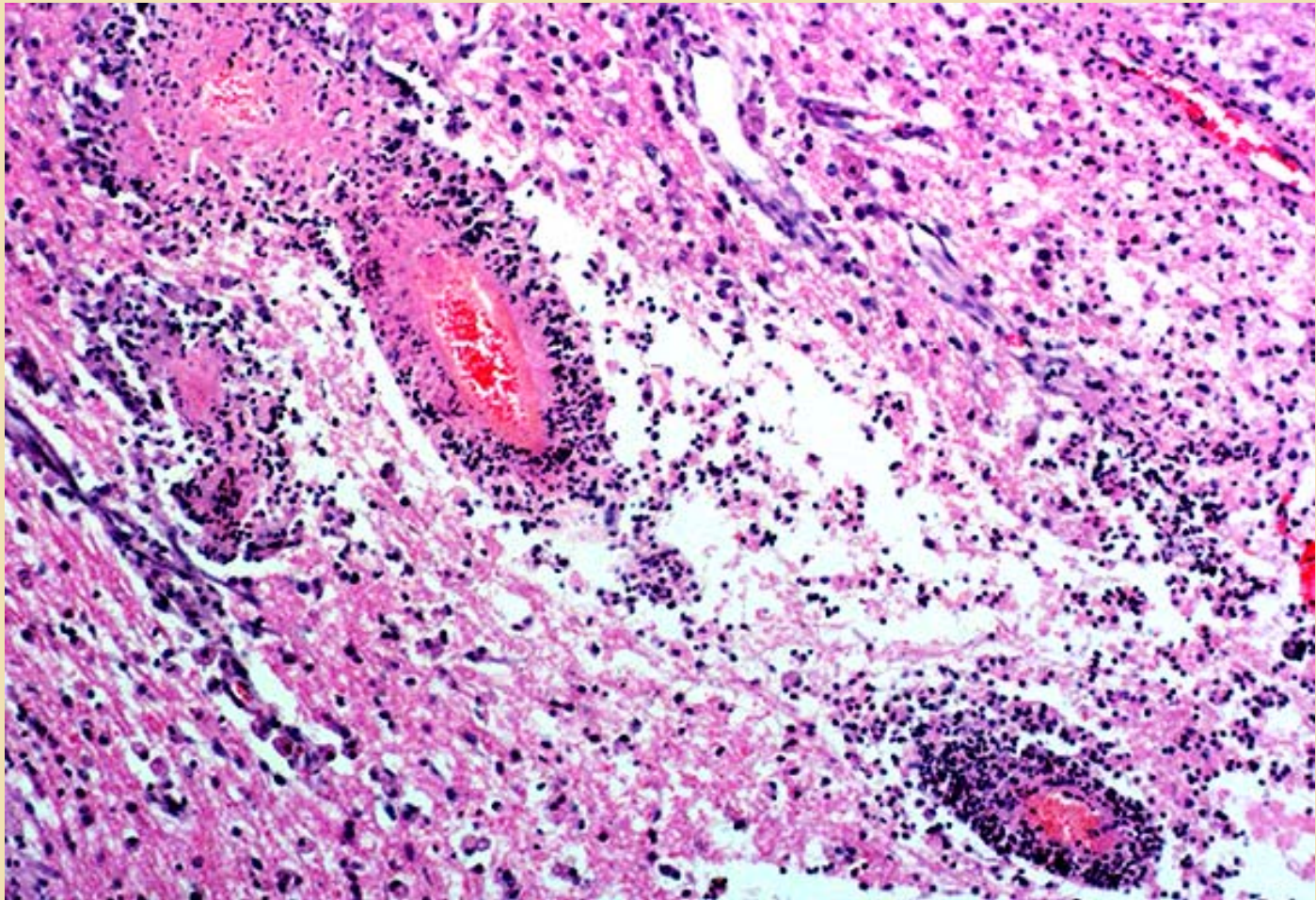


**IDENTIFY THREE MAJOR CHANGES
GIVE YOUR PREFERRED DX**

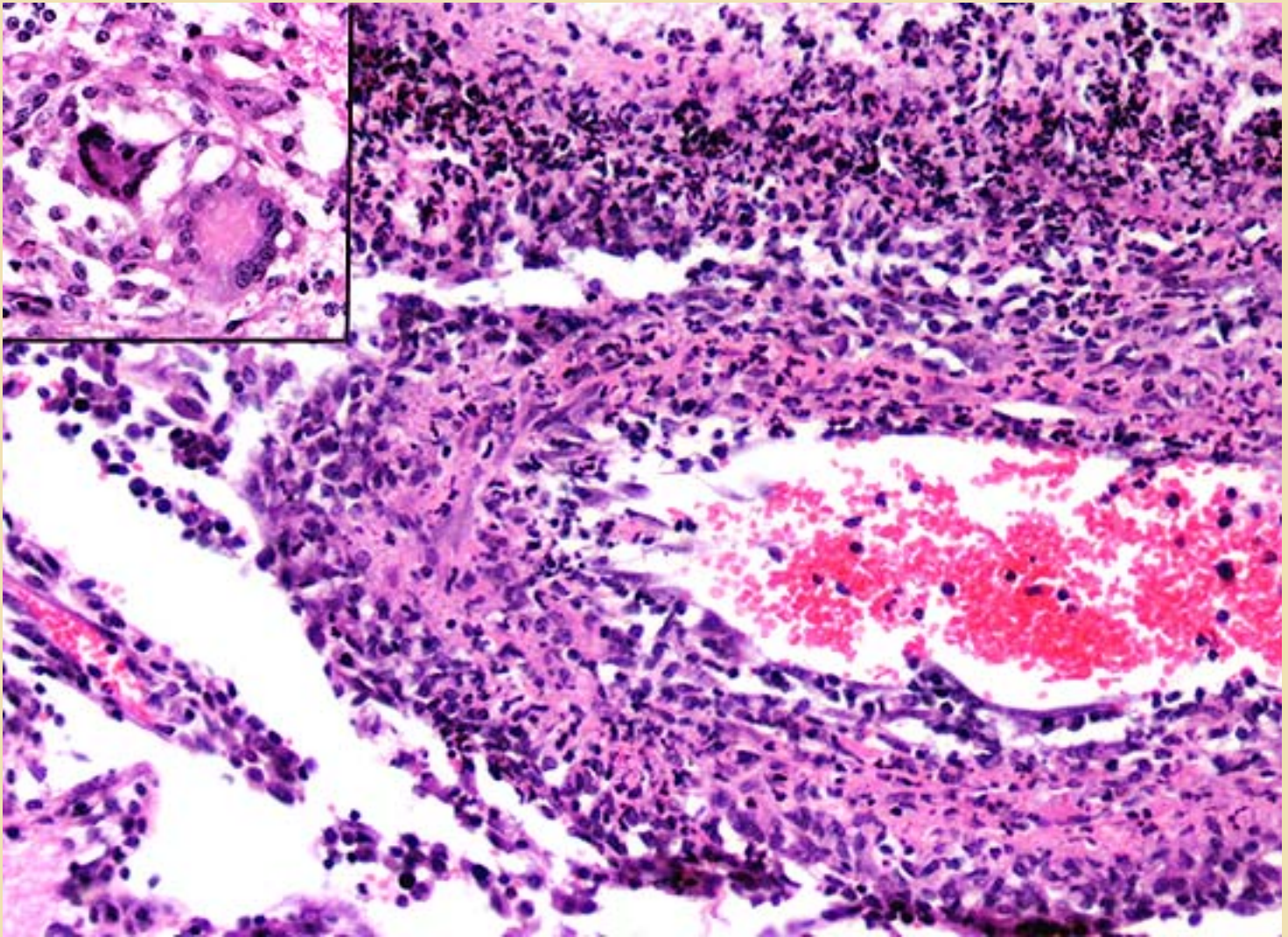
CASE 5



CASE 6



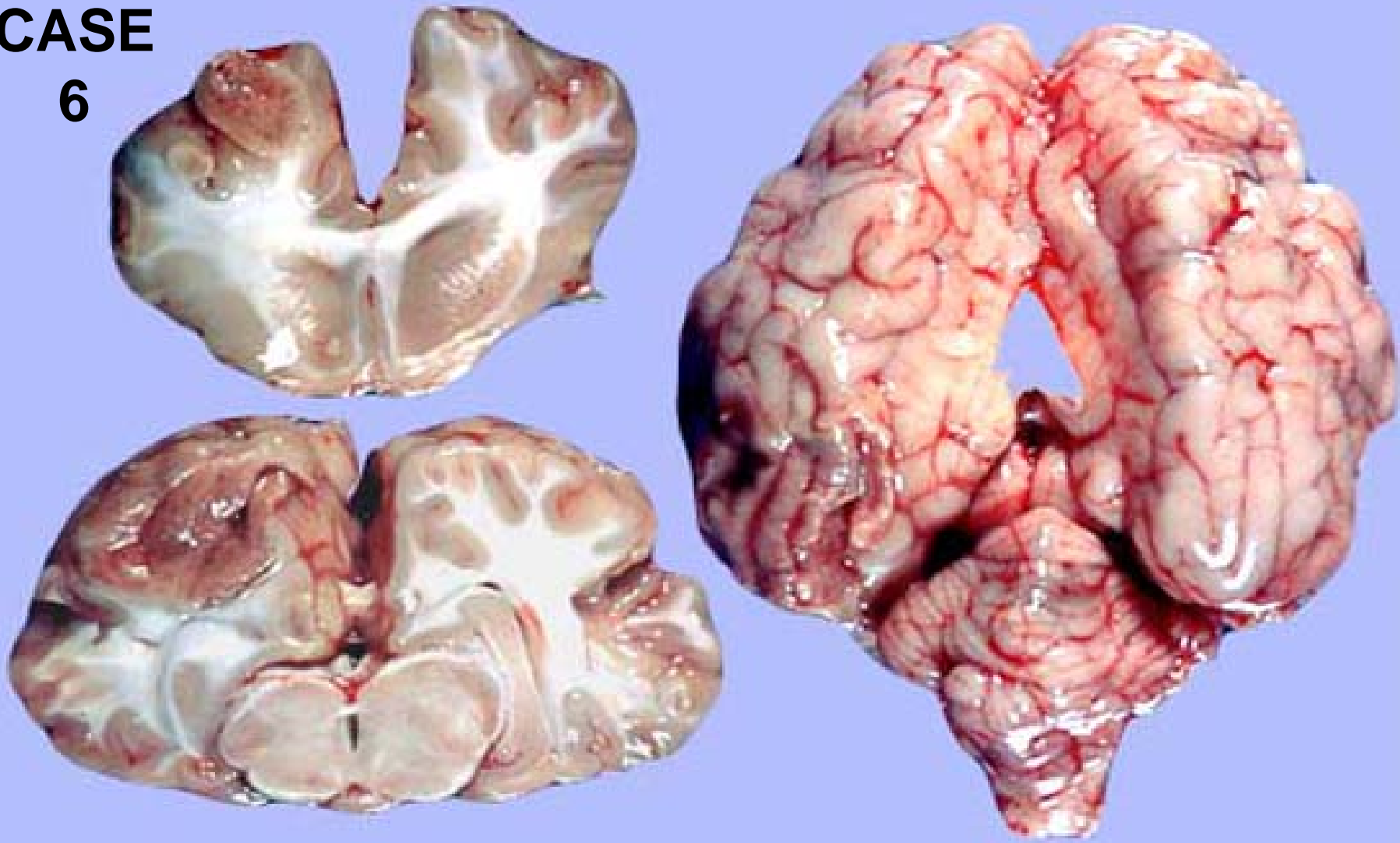
**CASE
6**



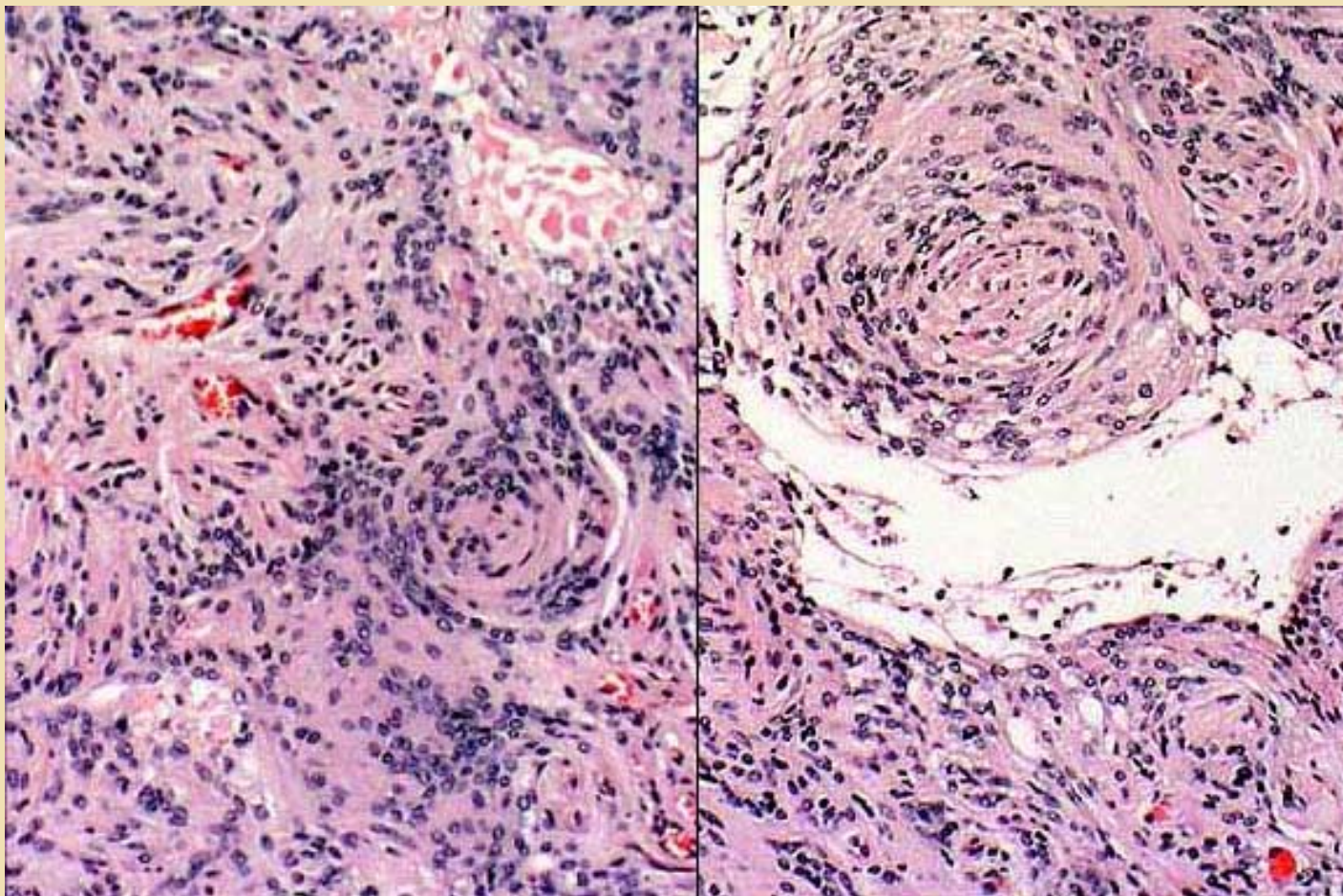
GIVE A MORPHOLOGIC DIAGNOSIS

GIVE A LIKELY CLASS OF AETIOLOGY IF A LAMB OR CALF

**CASE
6**

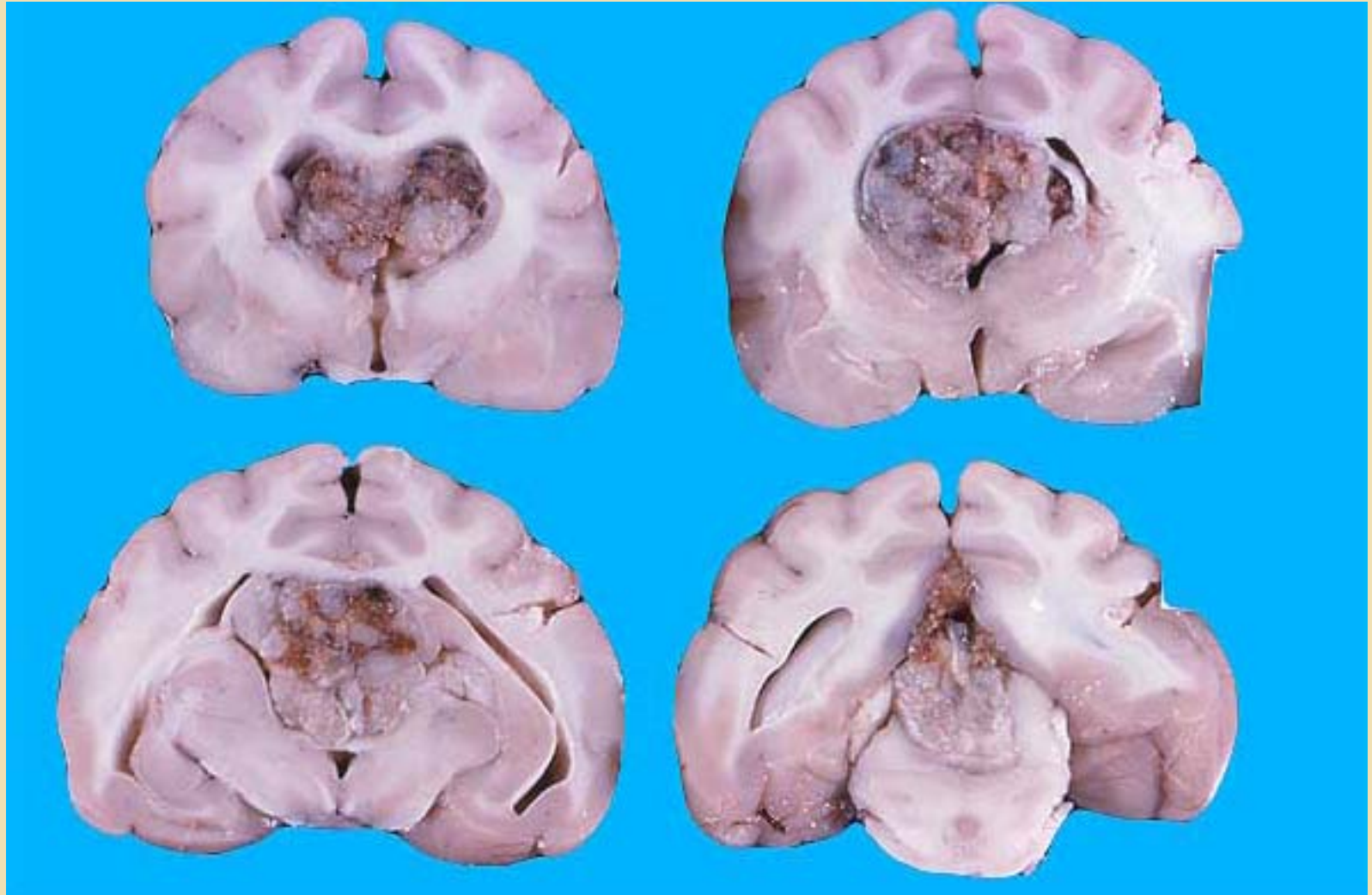


GIVE A LIKELY AGENT FOR THIS POST-ABORTION COW



GIVE YOUR PREFERRED DX

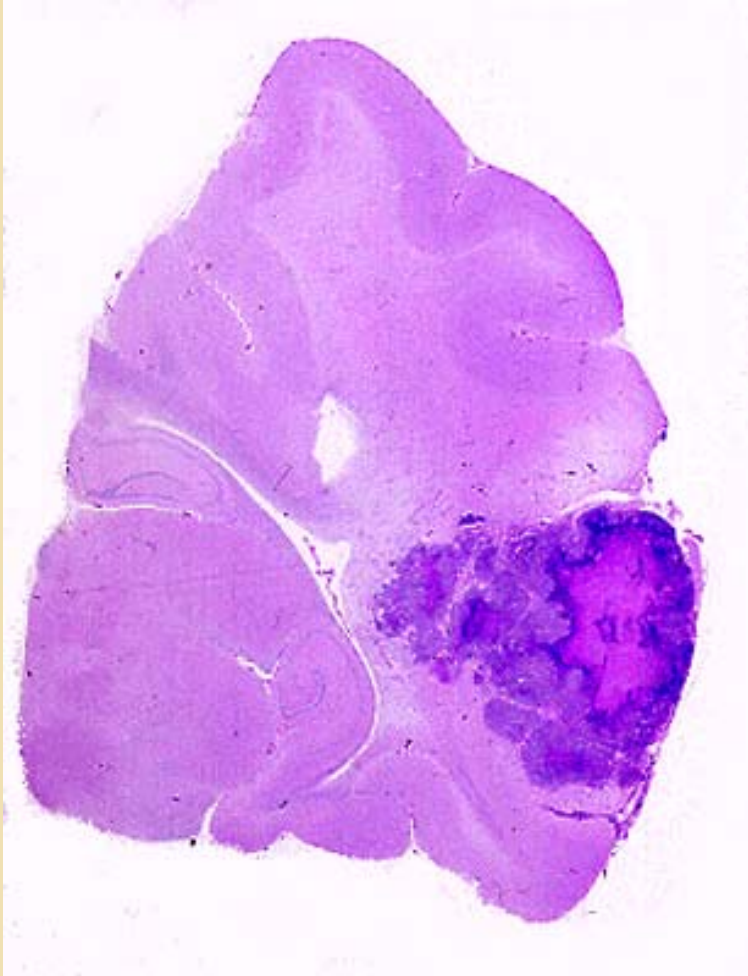
**CASE
7**



**CASE
7**

COMMENT ON THE GROSS FINDINGS

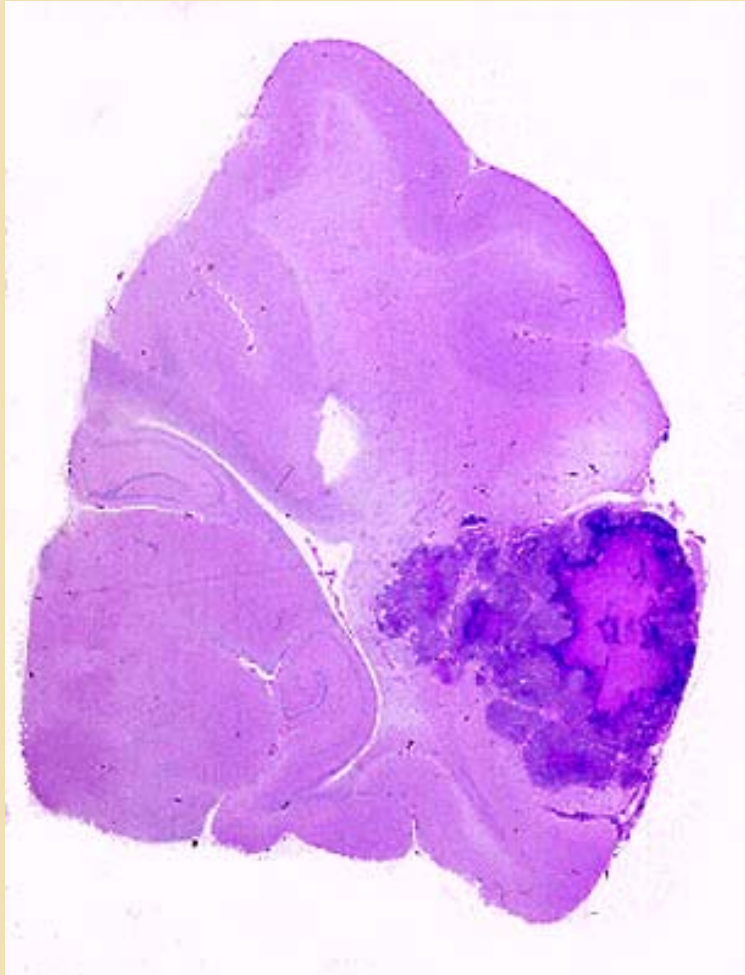
**CASE
8**



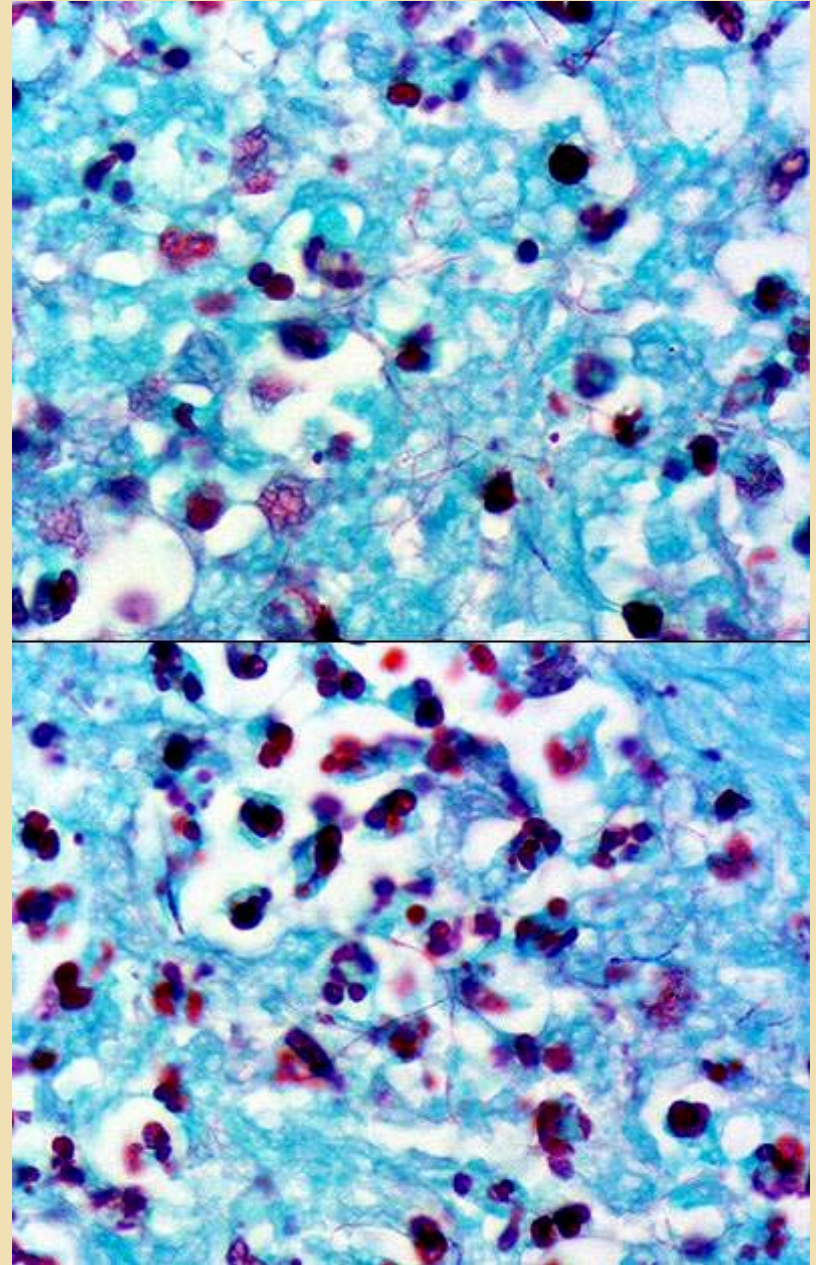
CAT

DDx?

CASE 8



CAT



DDx?
POSSIBLE AETIOLOGY

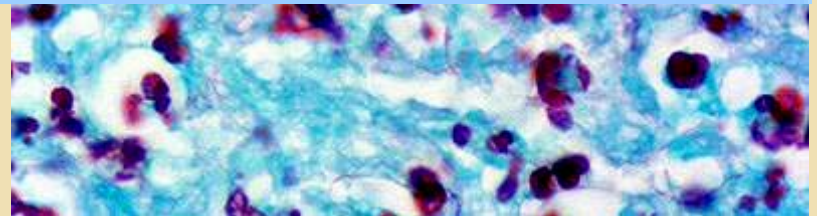
CASE 8

CAT

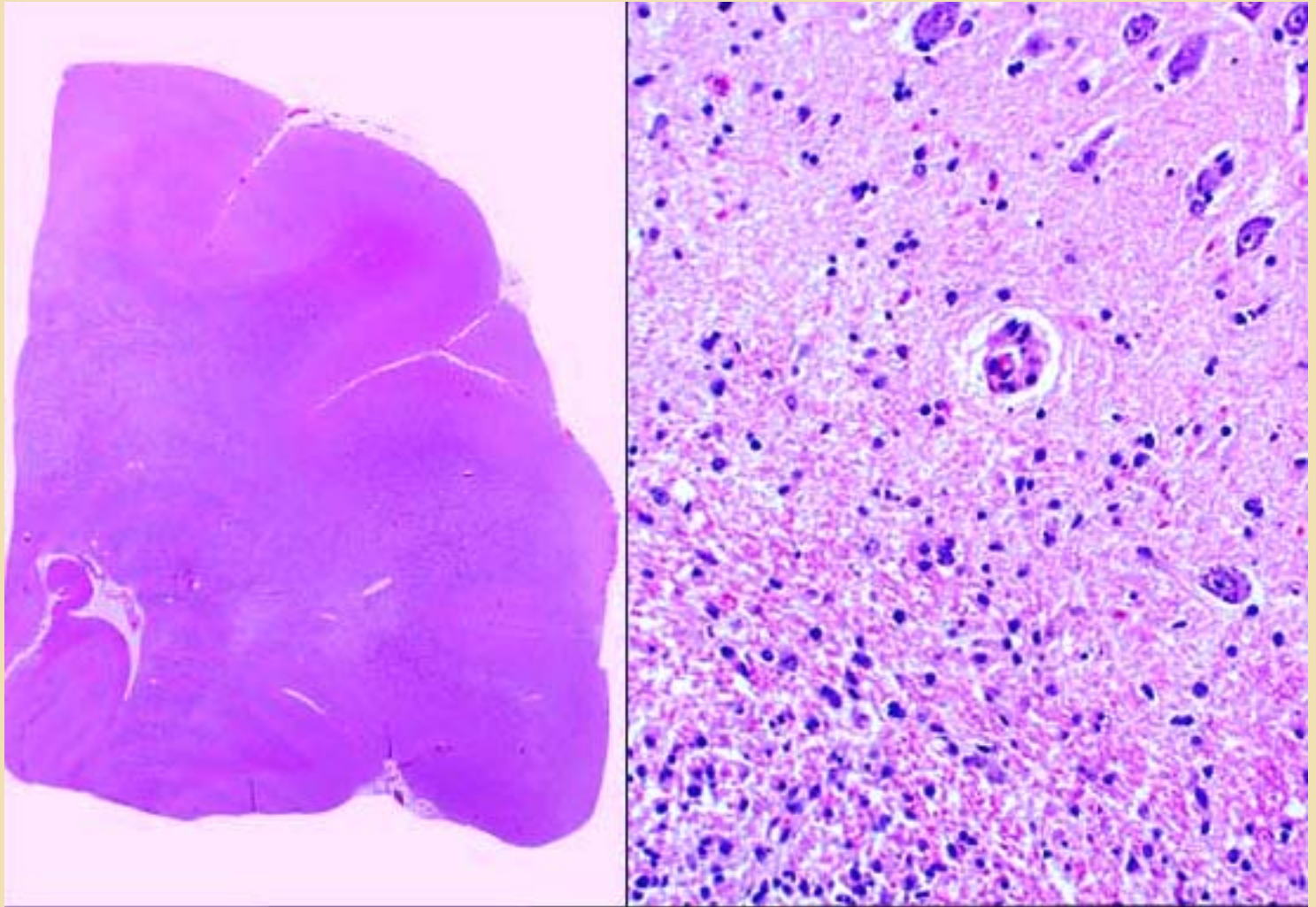


DDx?

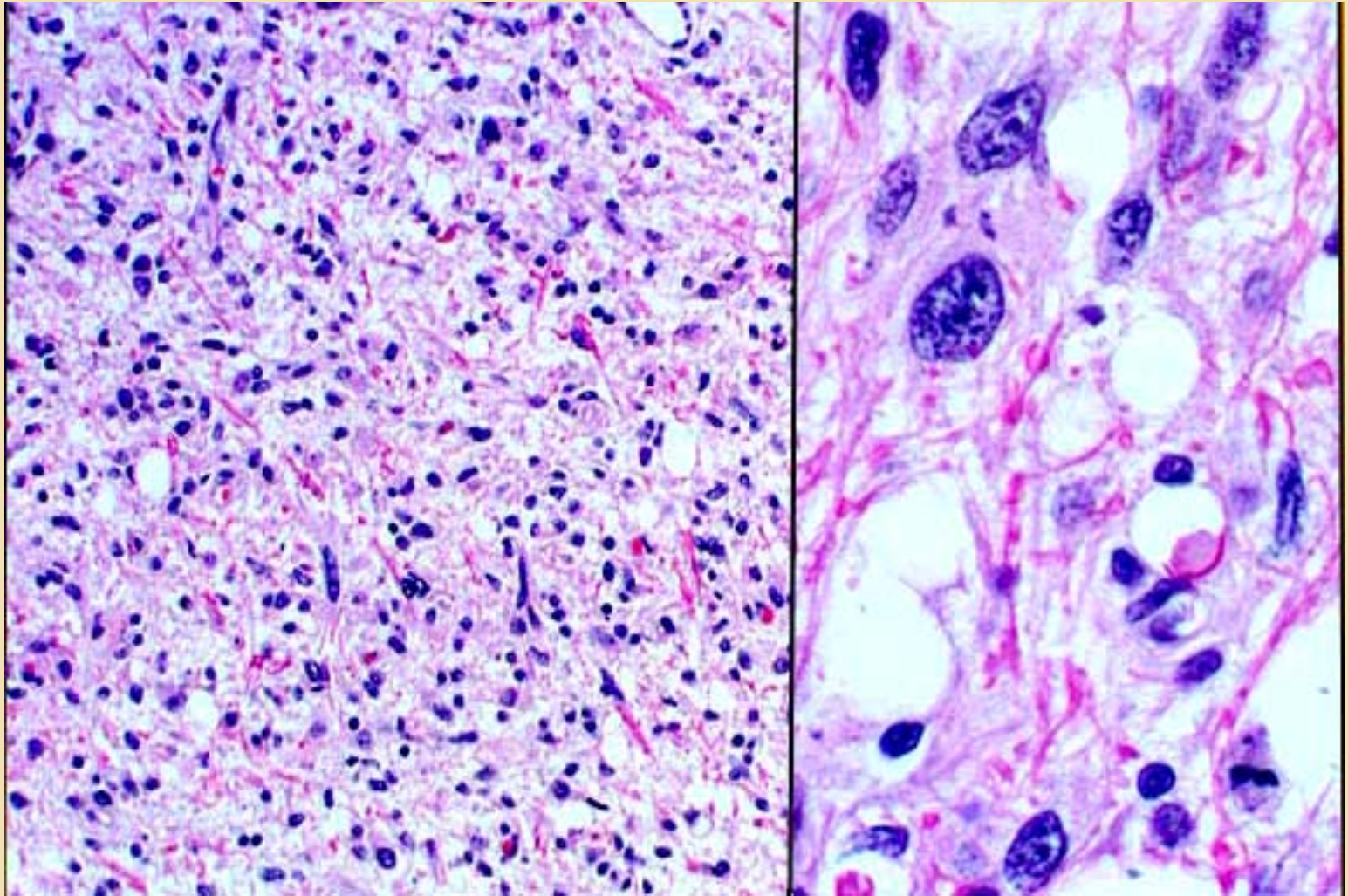
POSSIBLE AETIOLOGY
LIST GROSS FEATURES



**CASE
9
DOG**



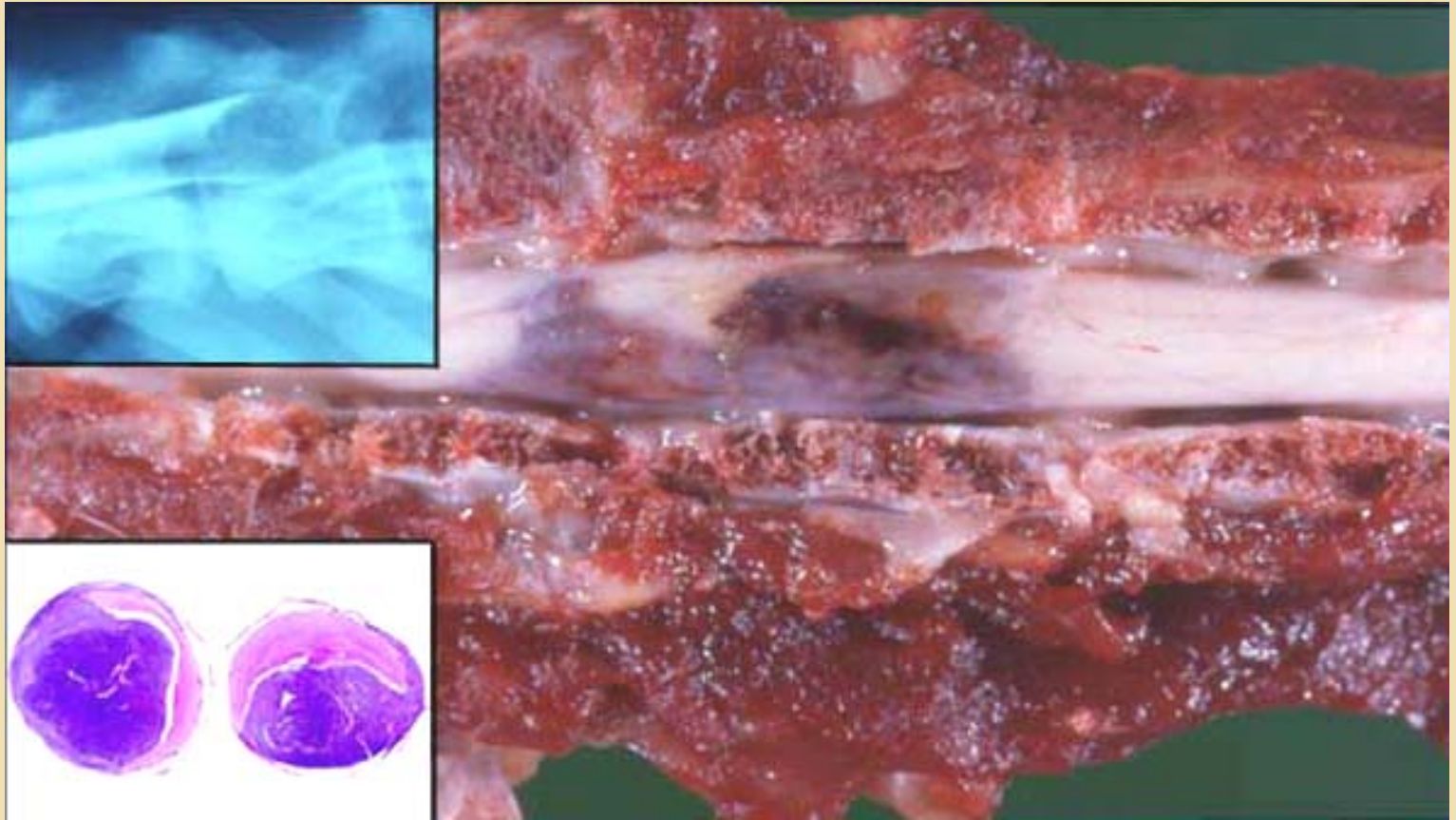
**CASE
9
DOG**



PREFERRED DIAGNOSIS

**CASE
10**

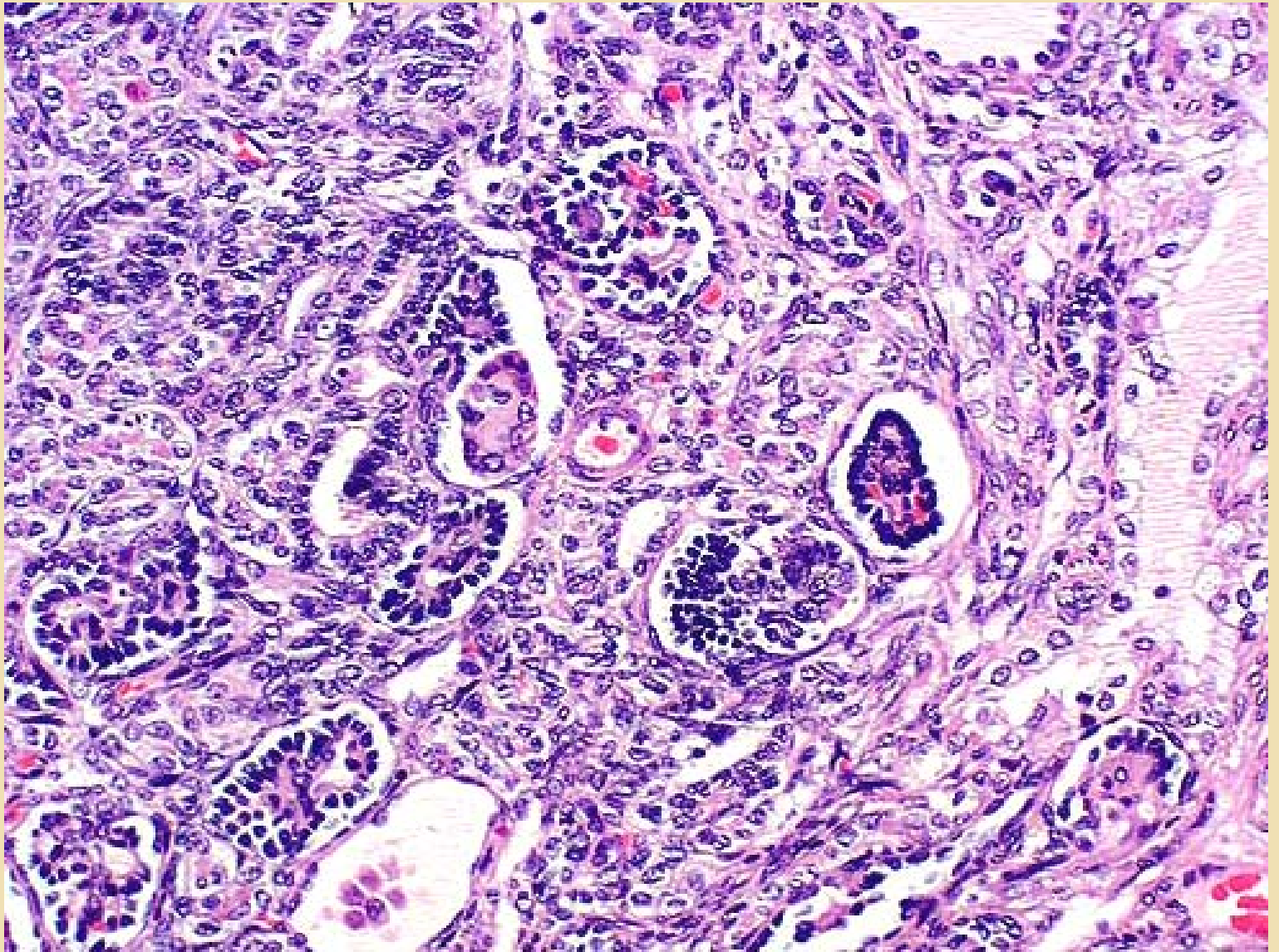
DOG



DESCRIBE THE VARIOUS FINDINGS

**CASE
10**

DOG



DIAGNOSIS?