

WSC 2018-2019 Conference 12

Case 1. Tissue from a common marmoset.

(Unfortunately in this case, the contributor submitted an equal number of slides of tongue or cerebrum, but not sufficient numbers of either for all participants to receive both tissues. The tongue and the brain are described and scored separately, below.)

MICROSCOPIC DESCRIPTION:

MORPHOLOGIC DIAGNOSIS:

CAUSE:

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Case 2. Tissue from an ox.

(Honestly, describe Slide #2 or Slide #3 but not both – they are very similar).

MICROSCOPIC DESCRIPTION:

MORPHOLOGIC DIAGNOSIS:

NAME THE CONDITION:

CAUSE:

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Case 3. Tissue from a dog.

MICROSCOPIC DESCRIPTION:

MORPHOLOGIC DIAGNOSIS:

CAUSE:

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Case 4. Tissue from a dog.

MICROSCOPIC DESCRIPTION:

MORPHOLOGIC DIAGNOSIS:

NAME THE DISEASE: