

WSC 2014-2015, Conference 9

Case 1. Tissue from a deer.

MICROSCOPIC DESCRIPTION:

MORPHOLOGIC DIAGNOSIS:

WSC 2014-2015, Conference 9

Case 2. Tissue from a penguin.

(Note: In my section, the myocardial changes are quite mild, and this would be a poor descriptive slide. Perhaps there were multiple sections submitted, but my section does not have the necrosis or thrombosis described by the contributor. However, it is important to get a feel for this parasite and know to look for it in the myocardium - especially in penguins – because it would be an excellent “two-fer” if combined with another pathologic process. Bhw)

MICROSCOPIC DESCRIPTION:

MORPHOLOGIC DIAGNOSIS:

CAUSE:

WSC 2013-2014, Conference 9

Tissue from a bearded dragon.

**MICROSCOPIC DESCRIPTION:**

**MORPHOLOGIC DIAGNOSIS:**

**CAUSE:**

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Case 4. Tissue from a frog.

MICROSCOPIC DESCRIPTION:

MORPHOLOGIC DIAGNOSIS:

NAME THE CONDITION:

