

WSC 2024-2025
Conference 23, Case 1
Tissue from a saki monkey.

MICROSCOPIC DESCRIPTION:

MORPHOLOGIC DIAGNOSIS

NAME THE CONDITION:

MOST LIKELY CAUSE:

WSC 2024-2025
Conference 23, Case 2
Tissue from a cat.

MICROSCOPIC DESCRIPTION:

MORPHOLOGIC DIAGNOSIS:

WSC 2024-2025
Conference 23, Case 3.
Tissue from a rabbit.

MICROSCOPIC DESCRIPTION:

MOPRHOLOGIC DIAGNOSIS:

WSC 2024-2025
Conference 23 Case 4.
Tissue from a dog.

MICROSCOPIC DESCRIPTION: Gingiva **(1pt.)** : Arising from the gingiva, infiltrating the underlying alveolar bone **(1pt.)** and

MORPHOLOGIC DIAGNOSIS: