



Sadie 123456

Canine | Poodle | Female | 4 y | Profile

Back

Add Test

2025 March 19

Results Details



Manage Results

Pathology

3/19/25 8:02 AM



Source Left Ear

Bacteria

Rods 3-4+ Numerous rod shaped bacteria present

Cocci 3-4+ Numerous coccoid shaped bacteria present

Yeast 3-4+ Numerous yeast present

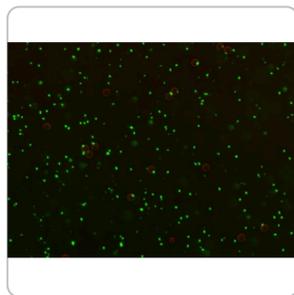
WBC Present

Mites Absent

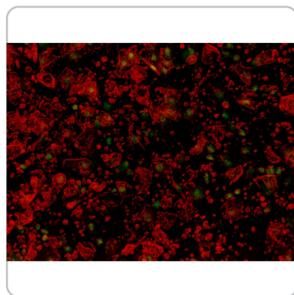
Diagnostic Considerations Mixed otitis with both bacteria and yeast. The presence of mixed microbial populations is abnormal and should be treated accordingly.

White blood cells present. Consider underlying causes of otitis externa: atopic dermatitis (food or environmentally triggered), tumor, otitis media, foreign body presence, or contact otitis as from otic cleaners/medications or aggressive mechanical cleaning. In ears undergoing treatment, persistent inflammation indicates the need to investigate for an underlying cause. Typically, these patients require more intensive/longer duration of treatment and more intensive diagnostics (otic irrigation, advanced imaging, and sometimes otic culture).

Images



Bacteria Assessment



Yeast and WBC Assessment (Composite)



Yeast and WBC Assessment (Brightfield)

Source Right Ear

Bacteria

Rods 0-1+ Consistent with normal flora

Cocci 0-1+ Consistent with normal flora

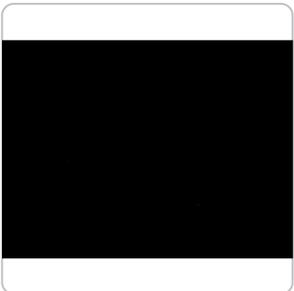
Yeast 0-1+ Consistent with normal flora

WBC Absent

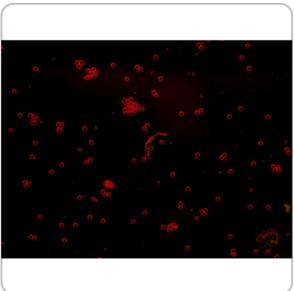
Mites Present

Diagnostic Considerations Otodectes otitis. Any co-presence of bacteria, yeast, and/or white blood cells is likely secondary to ear mite infestation.

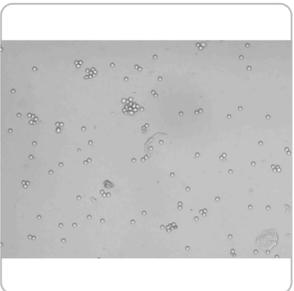
Images



Bacteria Assessment



Yeast and WBC Assessment (Composite)



Yeast and WBC Assessment (Brightfield)



Mite Assessment