

Bacteriology

Test Name: Aerobic ID

Price per Sample: \$37

Sample Type: Swab, Fluid or Tissue

Turnaround Time: 36-72 hours

Specimen Requirements: Bacterial culture swab with transport medium (Amies swab). Fluid or tissue in sterile container. The animal species and culture site must be specified.

Notes: Gram stain, culture and ID only. Sensitivities can be added. Blood in LTT cannot be used for culture.

Test Name: Anaerobic ID

Price per Sample: \$50

Sample Type: Swab, Fluid or Tissue

Turnaround Time: 36-72 hours

Specimen Requirements: Bacterial culture swab with transport medium (Amies swab). Fluid or tissue in sterile container. The animal species and culture site must be specified.

Notes: Gram stain, culture and ID only. Blood in LTT cannot be used for culture.

Test Name: Aerobic & Anaerobic ID

Price per Sample: \$81

Sample Type: Swab, Fluid or Tissue

Turnaround Time: 36-72 hours

Specimen Requirements: Bacterial culture swab with transport medium (Amies swab). Fluid or tissue in sterile container. The animal species and culture site must be specified.

Notes: Gram stain, culture and ID only. Sensitivities can be added for aerobic bacteria only. Blood in LTT cannot be used for culture.

Test Name: Antibiotic Sensitivity Only

Price per Sample: \$26

Turnaround Time: 36 hours

Notes: Add-on sensitivity to aerobic bacteria cultured. Includes amikacin, amoxicillin/clavulanic acid, cefpodoxime, ceftiofur, enrofloxacin, doxycycline, sulfamethoxazole/trimethoprim, as appropriate for bacteria species isolated.

Test Name: Culture & Sensitivity

Price per Sample: \$50

Sample Type: Swab, Fluid or Tissue

Turnaround Time: 36-72 hours

Specimen Requirements: Bacterial culture swab with transport medium (Amies swab). Fluid or tissue in sterile container. The animal species and culture site must be specified.

Notes: Gram stain, culture, ID only and antibiotic sensitivities. Blood in LTT cannot be used for culture. Sensitivities of aerobic bacteria cultured include amikacin, amoxicillin/clavulanic acid, cefpodoxime, ceftiofur, enrofloxacin, doxycycline, sulfamethoxazole/trimethoprim, as appropriate for bacteria species isolated.