Plate Growth Distribution Training Guide

Miscellaneous Findings

Compiled by:
Wisconsin Clinical Laboratory Network
Laboratory Technical Advisory Group (LabTAG)
Methicillin-resistant *Staphylococcus aureus* on MRSA-specific chromogenic medium
Urine culture (blood, CNA agar): Enhanced growth of *Gardnerella vaginalis* on CNA plate (right)
Etest susceptibility testing of methicillin-resistant *Staphylococcus aureus*; daptomycin MIC 0.25 μg/mL
Etest susceptibility testing of *Pseudomonas aeruginosa*; levofloxacin MIC 1.0 μg/mL*; tobramycin MIC 1.0 μg/mL*; cefepime MIC 2.0 μg/mL

* - rounded to nearest doubling dilution
Levofloxacin

Tobramycin

Cefepime