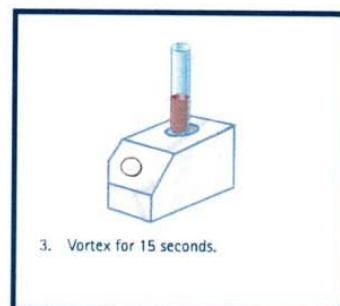
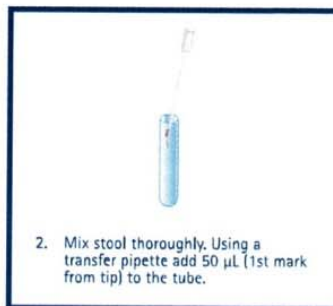
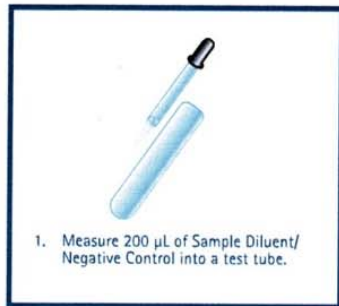
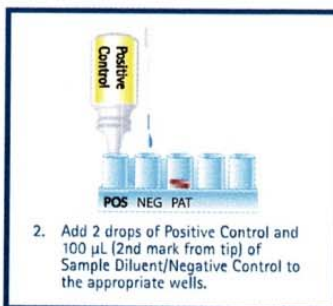
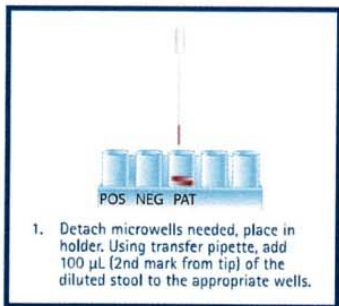


PREMIER
C. difficile GDH TEST PROCEDURE *How to perform the test*

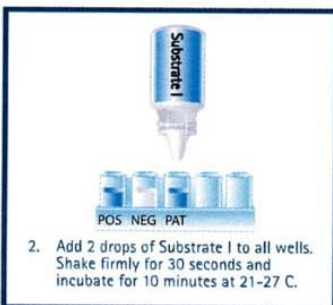
SPECIMEN
 PROCESSING



SAMPLE / ENZYME
 CONJUGATE INCUBATION



SUBSTRATE
 INCUBATION



INTERPRETATION
 OF RESULTS

Spectrophotometric Single Wavelength (450 nm)
 (read within 30 minutes)
 Negative = OD 450 < 0.200
 Positive = OD 450 \geq 0.200

Spectrophotometric Dual Wavelength (450/630 nm)
 (read within 30 minutes)
 Negative = OD 450/630 < 0.150
 Positive = OD 450/630 \geq 0.150



Please refer to the most current version of the package insert for complete instructions.



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