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Department of Microbiology - Clinical Laboratory Manual Table of Contents. The following procedure

and protocol manuals are provided for our microbiology laboratory and are available as an educational reference for other laboratories. All manuals are in PDF format. To maintain internal links, we recommend the use of Microsoft Internet Explorer.

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Unrelated to this study, the clinical microbiology laboratory adopted the modified standard urine culture for diagnosis during patient recruitment for this study. Thus, diagnostic testing for patients 1 to 107 was the standard urine culture, while the modified standard urine culture was used for patients 108 to 150.

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Microbiologists commonly use a two-dimensional, two-agent broth microdilution checkerboard to evaluate combinations of antimicrobial agents against microorganisms. A broth macrodilution limited series, agar dilution method, or disk diffusion method can also be used. Test methods are based on NCCLS broth dilution susceptibility methods ( 5 ) for evaluating the inhibitory or bactericidal ...

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### **TDS - Clinical Microbiology Procedures Handbook**

In Clinical Microbiology Procedures Handbook, Third edition. Washington, DC, ASM Press, 2010, Section 3.8.1 2. Jerris RC, Fields PI, Nicholson MA: Fecal culture for Campylobacter and related organisms.

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