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Automated D-Test Reading and Interpretation

BIOMIC V3's color image analysis instantly reads, interprets, and records D-Test results when erythromycin and clindamycin disks are placed, and the appropriate organism conditions recommended by CLSI are met. When a flattening of the clindamycin zone is detected and displayed on-screen, these isolates will be reported as 'clindamycin resistant'.

BIOMIC V3 reads antibiotic disk diffusion tests and commercial bacteria and yeast identification panels including RapID™ (Remel), API® (bioMerieux), Crystal™ (BD), and CHROMagar™ (BD). High resolution color test images can be saved for further evaluation.

BIOMIC V3 serves as a primary or complimentary AST-ID system for microbiology laboratories of all sizes and setups. A bi-directional LIS interface can be added to further speed workflow. Users can create and modify drug panels to match changing formulary and physician needs. BIOMIC V3 connects to a standard Windows-based PC and requires no routine maintenance or service.

About Giles Scientific, Inc

Giles Scientific is a privately held company that has served the clinical microbiology and pharmaceutical laboratory markets since 1984. The Company develops and manufactures a line of digital imaging instrumentation based on proprietary technologies covered by numerous patents, copyrights and trademarks, and distributes these products in 50+ countries.

Contact Giles Scientific Inc: website www.biomic.com email: giles@biomic.com or call 800-603-9290 for more information.