

M38 A2 Reference Method For Broth Dilution Antifungal

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this document addresses the selection and preparation of antifungal agents implementation and interpretation of test procedures and quality control requirements for susceptibility testing of yeasts that cause invasive fungal infections

implement the most current science and practice in antimicrobial research now find the newest approaches for evaluating the activity mechanisms of action and bacterial resistance to antibiotics with this completely updated landmark reference turn to this comprehensive reference for groundbreaking evidence on the molecular link between chemical disinfectants sterilants and antibiotics on the latest methods for detecting antibacterial resistance genes in the clinical laboratory and antivirogram use to select the most active antiviral components against your patient s hiv

this rst edition of antimicrobial drug resistance grew out of a desire by the editors and authors to have a comprehensive resource of information on antimicrobial drug resistance that encompassed the current information available for bacteria fungi protozoa and viruses we believe that this information will be of value to clinicians epidemiologists microbiologists virologists parasitologists public health authorities medical students and fellows in training we have endeavored to provide this information in a style which would be accessible to the broad community of persons who are concerned with the impact of drug resistance in our cl ics and across the broader global communities antimicrobial drug resistance is divided into volume 1 which has sections covering a general overview of drug resistance and mechanisms of drug resistance rst for classes of drugs and then by

individual microbial agents including bacteria fungi protozoa and viruses volume 2 addresses clinical epidemiologic and public health aspects of drug resistance along with an overview of the conduct and interpretation of specific drug resistance assays together these two volumes offer a comprehensive source of information on drug resistance issues by the experts in each topic

the clinical microbiology laboratory is often a sentinel for the detection of drug resistant strains of microorganisms standardized protocols require continual scrutiny to detect emerging phenotypic resistance patterns the timely notification of clinicians with susceptibility results can initiate the alteration of antimicrobial chemotherapy and

clinical mycology offers a comprehensive review of this discipline organized by types of fungi this volume covers microbiologic epidemiologic and demographic aspects of fungal infections as well as diagnostic clinical therapeutic and preventive approaches special patient populations are also detailed

the oxford textbook of medical mycology is a comprehensive reference text which brings together the science and medicine of human fungal disease written by a leading group of international authors to bring a global expertise it is divided into sections that deal with the principles of mycology the organisms a systems based approach to management fungal disease in specific patient groups diagnosis and treatment the detailed clinical chapters take account of recent international guidelines on the management of fungal disease with chapters covering recent developments in taxonomy fungal genetics and other omics epidemiology pathogenesis and immunology this textbook is well suited to aid both scientists and clinicians the extensive illustrations tables and in depth coverage of topics including discussion of the non infective aspects of allergic and toxin mediated fungal disease are designed to aid the understanding of mechanisms and pathology and extend the usual approach to fungal disease this textbook is essential reading for microbiologists research scientists infectious diseases clinicians respiratory physicians and those managing immunocompromised patients part of the oxford textbook in infectious disease and microbiology series it is also a useful companion text for students and trainees looking to supplement mycology courses and microbiology training

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