

Medical Microbiology: A Guide to Microbial Infections: Pathogenesis, Immunity, Laboratory Diagnosis and Control. With STUDENT CONSULT Online Access, 17e (Greenwood, Medical Microbiology)

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Churchill Livingstone, 2007. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: Part 1: Microbial Biology: Microbiology and medicine. Morphology and nature of micro-organisms. Classification, identification and typing of micro-organisms of micro-organisms. Bacterial growth, physiology and death. Antimicrobial agents. Bacterial genetics. Viruscell interactions. Part 2: Infection and immunity: Immunological principles: antigens and antigen recognition. Innate and acquired immunity. Immunity in viral infections. Parasitic infections: pathogenesis and immunity. Immunity in bacterial infections. Bacterial pathogenicity. The natural history of infection. Part 3: Bacterial Pathogens and Associated Diseases: Staphylococcus. Streptococcus and enterococcus. Coryneform bacteria, listeria and erysipelothrix. Mycobacterium. Environmental mycobacteria. Actinomyces, nocardia and tropheryma. Bacillus. Clostridium. Neisseria and moraxella. Salmonella. Shigella. Escherichia. Klebsiella, enterobacter, proteus and other enterobacteria. Pseudomonads and non-fermenters.

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