

Introduction To Diagnostic Microbiology A Text And Workbook

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Microbiology: bacteriology, mycoplasmaology, mycology, virology. The purpose of diagnostic microbiology is to confirm the suspicion of infectious disease and to identify the etiologic agent, often by bacterial or fungal culture or virus isolation. When the pathologist suspects infectious disease, microbiologic assays are selected based on the differential diagnosis established from the history, postmortem examination, or histologic evaluation, and on the availability of validated tests.

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Clinical microbiologists work with clinicians and other personnel to assist in the diagnosis, management, and treatment of infectious disease. The microbiology laboratory can provide the physician with information from direct smears and stains, cultures, molecular analysis, serological testing, and antibiotic susceptibility testing.

Chapter 1 Introduction to Clinical Microbiology

introduction to diagnostic microbiology for the laboratory sciences maria dannessa delost jones bartlett 2015 587 pages 8595 rb38 this beginners textbook introduces diagnostic microbiology the microorganisms commonly encountered in clinical settings and basic laboratory procedures it covers the infectious process safety specimen collection transport and processing microscopy

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