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Introduction to Diagnostic Microbiology for the Laboratory Sciences provides a foundation in microbiology that is essential for a career as a medical laboratory technologist/technician (MLT). A key text for students and a helpful reference for

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practitioners, it reviews the microorganisms most commonly encountered in clinical settings and clearly explains basic laboratory procedures. This text provides a concise overview of topics and facilitates comprehension with learning objectives, key terms, case studies, and review questions. In addition, the text includes laboratory exercises, eliminating the need for a separate laboratory manual. Covering content required in the MLT curriculum and featured on the certification exam, this accessible text will help prepare students for a career in laboratory science.

**Key Features**

- Reviews the microorganisms most important in clinical practice
- Explains basic laboratory procedures, such as specimen collection and staining
- Includes laboratory exercises in the text—no need for a separate manual
- Serves as a helpful on-the-job reference for laboratory practitioners
- Provides practice questions to help students prepare for the medical technology certification exam

**CHAPTER PEDAGOGY:** Chapter Outline, Key Terms, Learning Objectives, Procedures, Laboratory Exercises, Case Studies, Review Questions

**INSTRUCTOR RESOURCES:** Image Bank with 247 photos and illustrations; PowerPoint Presentations per chapter; Laboratory Exercise Worksheets; and a Test Bank with 450 multiple choice questions and a 225-question exam.

Introduction to Diagnostic Microbiology for the Laboratory Sciences is on the recommended reading list to prepare for the ASCP MLT exam. (American Society for Clinical Pathology, Medical Laboratory Technician exam)

The book is intended to serve as a practical resource for microbiology, genetics and biometry. The book helps to gain conceptual and application of knowledge on such subjects and provides an engaging entree into the related topics addressed in different university syllabus. It also serves as a practical guide for both academic and industrial labs where they want to start

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Persistent Viral Infections Edited by Rafi Ahmed Emory Vaccine Center, Atlanta, USA and Irvin S. Y. Chen UCLA School of Medicine, Los Angeles, USA During the past decade much of our attention has focused on diseases associated with viral persistence. Major breakthroughs in immunology, and the advent of molecular approaches to study pathogenesis have increased our understanding of the complex virus-host interactions that occur during viral persistence. Persistent Viral Infections focuses on: \*

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control. About the author Deborah Ward is a lecturer at the School of Nursing, Midwifery and Social Work, Manchester University. First multi-year cumulation covers six years: 1965-70.

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