

# Guide To Specimen Management In Clinical Microbiology

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Good Answer to This

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## **Interview**

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Specimen Collection and  
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- Specimen is labeled in the presence of the patient Laboratory
- Specimen label must contain at least two patient-specific identifiers:
  - o Full patient name
  - o Assigned identification number e.g. health record / master index number
  - o Date of Birth
- Customizable label elements – additional identifiers that are acceptable:

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needs of the microbiology laboratory regarding specimen management and is the only single source for the specimen management policies required for laboratory results that are accurate, significant, and clinically relevant.

Medical, nursing, and medical technology students, practicing physicians, private practice offices, clinical laboratories, and public health laboratories can turn to this valuable resource to answer their questions on issues such as the correct procedures of specimen selection, collection, transport, and storage in the clinical

# Online Library Guide To Specimen Management In Microbiology Laboratory, the rationale associated with the specimen requirements, and proper communication between the lab and its clients.

This valuable and much needed reference/text provides details on proper communication between the lab and its clients, the rationale associated with the specimen requirements, and the correct procedures for specimen collection and management in the clinical microbiology laboratory. The first section looks at the premises on which quality microbiology diagnostic processes depend. It

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**Clinical Microbiology** outlines the criteria that must be followed by the lab in the interest of good lab practice. The next section details the reasons why the lab must be involved in each part of the testing process, including the preanalytical, analytical and postanalytical steps. The rationale for stringent standards for specimen quality is also outlined. Section III gives instruction on how to select, collect, store and transport specimens for microbiological analysis. The last section contains excellent summary charts for quick reference for bacteriology, virology,

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mycology and parasitology  
specimens that can be used  
as a quick reference guide  
to answer most questions  
regarding the lab needs for  
a particular specimen.

This new edition of Norbert  
Tietz's classic handbook  
presents information on  
common tests as well as rare  
and highly specialized tests  
and procedures - including a  
summary of the utility and  
merit of each test.

Biological variables that  
may affect test results are  
discussed, and a focus is  
placed on reference ranges,  
diagnostic information,  
clinical interpretation of  
laboratory data,

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Clinical Microbiology

interferences, and specimen types. New and updated content has been added in all areas, with over 100 new tests added. Tests are divided into 8 main sections and arranged alphabetically. Each test includes necessary information such as test name (or disorder) and method, specimens and special requirements, reference ranges, chemical interferences and in vivo effects, kinetic values, diagnostic information, factors influencing drug disposition, and clinical comments and remarks. The most current and relevant tests are included; outdated tests have been eliminated.

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Test index (with extensive cross references) and disease index provide the reader with an easy way to find necessary information. Four new sections in key areas (Preamalytical, Flow Cytometry, Pharmacogenomics, and Allergy) make this edition current and useful. New editor Alan Wu, who specializes in Clinical Chemistry and Toxicology, brings a wealth of experience and expertise to this edition. The Molecular Diagnostics section has been greatly expanded due to the increased prevalence of new molecular techniques being used in laboratories. References are now found

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after each test, rather than  
at the end of each section,  
for easier access.

Providing a solid introduction to the essentials of diagnostic microbiology, this accessible, full-color text helps you develop the problem-solving skills necessary for success in the clinical setting. A reader-friendly, "building block" approach to microbiology moves progressively from basic concepts to advanced understanding, guiding you through the systematic identification of etiologic agents of infectious diseases. Building block

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Clinical Microbiology approach encourages recall of previously learned information, enhancing your critical and problem solving skills. Case in Point feature introduces case studies at the beginning of each chapter. Issues to Consider encourages you to analyze and comprehend the case in point. Key Terms provide a list of the most important and relevant terms in each chapter. Objectives give a measurable outcome to achieve by completing the material. Points to Remember summarize and help clearly identify key concepts covered in each chapter. Learning assessment questions evaluate how well



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you have mastered the material. New content addresses bone and joint infections, genital tract infections, and nosocomial infections. Significantly updated chapter includes current information on molecular biology and highlights content on multidrug resistant bacteria. Reorganized chapters accent the most relevant information about viruses and parasites that are also transmissible to humans. Case studies on the Evolve site let you apply the information that you learn to realistic scenarios encountered in the laboratory.

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In response to the ever-changing needs and responsibilities of the clinical microbiology field, Clinical Microbiology Procedures Handbook, Fourth Edition has been extensively reviewed and updated to present the most prominent procedures in use today. The Clinical Microbiology Procedures Handbook provides step-by-step protocols and descriptions that allow clinical microbiologists and laboratory staff personnel to confidently and accurately perform all analyses, including appropriate quality control recommendations, from the

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receipt of the specimen through processing, testing, interpretation, presentation of the final report, and subsequent consultation.

Accurate Results in the Clinical Laboratory: A Guide to Error Detection and Correction, Second Edition, provides a comprehensive review of the factors leading to errors in all areas of clinical laboratory testing. This trusted guide addresses interference issues in all laboratory tests, including patient epigenetics, processes of specimen collection, enzymes and biomarkers. Clinicians and laboratory scientists

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will both benefit from this reference that applies discussions to both accurate specimen analysis and optimal patient care. Hence, this is the perfect reference for clinical laboratorians, from trainees, to experienced pathologists and directors. Provides comprehensive coverage across endocrine, oncology, hematology, immunohistochemistry, immunology, serology, microbiology, and molecular testing Includes new case studies that highlight clinical relevance and errors to avoid Highlights the best titles published within a variety of medical

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Specialties Reviewed by  
medical librarians and  
content specialists, with  
key selections compiled in  
their annual list

Corresponding to chapters in  
Bailey & Scott's Diagnostic  
Microbiology, 12th Edition,  
this new guide reviews  
important topics and helps  
students master key  
material. It includes  
chapter objectives, a  
summary of key points,  
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scenarios. Type Source

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Promotional Chapter Objectives open each chapter, providing a measurable outcome to achieve by completing the material. A summary of Key Points from the main text helps students clearly identify key concepts covered in each chapter. Review Questions in each chapter test students on important knowledge in addition to key terms and abbreviations. Case studies in each chapter offer challenging questions for further analysis, and challenge students to apply their knowledge to the real world.

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*Clinical Microbiology*  
This leading comprehensive manual helps nurses deliver safe, effective, and informed care for patients undergoing diagnostic tests and procedures. The book covers a broad range of laboratory and diagnostic tests and studies that are delivered to varied patient populations in varied settings. Tests are grouped according to specimen and function/test type (e.g. blood, urine, stool, cerebrospinal fluid, etc.). Each test is described in detail, with step-by-step guidance on correct procedure, tips for accurate interpretation, and instructions for patient

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