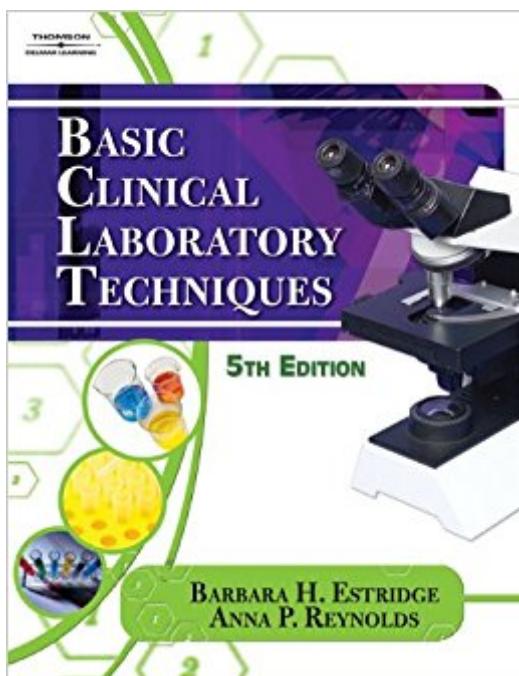


The book was found

Basic Clinical Laboratory Techniques, 5th Edition



Synopsis

This newly revised, performance-based text covers the theory and techniques of basic clinical laboratory procedures. Workers in physicians' office laboratories, small clinics, hospital laboratories, public health departments, and point-of-care testing facilities will find this guide a useful resource covering the procedures they perform. The procedures are presented in an easy-to-follow format that includes a step-by-step performance guide and worksheets when appropriate. Procedures include CLIA-waived tests as well as some more complex tests, and incorporates current CLIA and OSHA safety regulations. Basic Clinical Laboratory Techniques is a comprehensive guide for all laboratory technicians who want to review the essential laboratory techniques.

Book Information

Paperback: 800 pages

Publisher: Cengage Learning; 5 edition (July 10, 2007)

Language: English

ISBN-10: 1418012793

ISBN-13: 978-1418012793

Product Dimensions: 10.8 x 8.4 x 1 inches

Shipping Weight: 3.6 pounds

Average Customer Review: 4.5 out of 5 stars 32 customer reviews

Best Sellers Rank: #485,620 in Books (See Top 100 in Books) #105 in Books > Textbooks > Medicine & Health Sciences > Medicine > Diagnostics & Labs > Laboratory Medicine #145 in Books > Medical Books > Medicine > Internal Medicine > Pathology > Laboratory Medicine #178 in Books > Textbooks > Medicine & Health Sciences > Allied Health Services > Medical Technology

Customer Reviews

Barbara H. Estridge is a retired instructor of medical technology and research associate in the College of Science & Mathematics at Auburn University in Auburn, Alabama. Her experience includes working at the hospital bench, teaching clinical laboratory courses, biological and biomedical research, clinical laboratory management, and more. Anna P. Reynolds is a retired instructor of medical technology and a research coordinator at the College of Agriculture at Auburn University. She taught both hospital and university Medical Technology, Medical Laboratory Technician, and Medical Laboratory Assistant programs. Her experience includes clinical and research experience in hematology, chemistry, urinalysis, microbiology, parasitology, and

immunology.

I love the way this book was written. It's easy to follow and understand.

Originally was going to buy this book on campus - until I saw the \$175 price tag. Thankfully I found it here for a great price and completely new. The book arrived about 5 days after I ordered it and I love it. Aside from the in depth text, they offer great chapter review questions straight from the AMT exam. Great for anyone studying medical lab assisting even medical technologist.

Bought the E-book version for kindle for PC and it was really easy to use. It was easy to just type in what I wanted to find in a search box instead of flipping through pages.

This book has horrible water damage and is missing pages

My daughter needed this for her new class. New career!

Needed this for a laboratory technology program at college. It's a no nonsense introduction to the different areas of the clinical lab. I recommend it.

Just what I needed

This is a comprehensive review book for someone looking to start a career in med tech or in courses. It explains the procedures fully, the scientific basis of each test, and has great slides and photos. A great place to start.

[Download to continue reading...](#)

Basic Clinical Laboratory Techniques, 5th Edition Clinical Laboratory Hematology (3rd Edition) (Pearson Clinical Laboratory Science Series) Clinical Laboratory Chemistry (2nd Edition) (Pearson Clinical Laboratory Science Series) Clinical Laboratory Blood Banking and Transfusion Medicine Practices (Pearson Clinical Laboratory Science) Basic Clinical Laboratory Techniques Greenspan's Basic and Clinical Endocrinology, Tenth Edition (Greenspan's Basic & Clinical Endocrinology) Basic & Clinical Pharmacology, Thirteenth Edition, SMARTBOOK™ (Basic and Clinical Pharmacology) Basic Clinical Pharmacokinetics (Basic Clinical Pharmacokinetics (Winter)) Laboratory and Clinical Dental Materials (Dental Laboratory Technology Manuals) Laboratory

Medicine Diagnosis of Disease in Clinical Laboratory 2/E (Lange) Essential Laboratory Mathematics: Concepts and Applications for the Clinical and Chemical Laboratory Technician Board of Certification Study Guide for Clinical Laboratory Certification Examinations, 5th Edition (BOR Study Guides) A Microscale Approach to Organic Laboratory Techniques (Brooks/Cole Laboratory Series for Organic Chemistry) Basic Figure Drawing Techniques (Basic Techniques) Basic People Painting: Techniques in Watercolor (Basic Techniques) Basic Colored Pencil Techniques (Basic Techniques) Clinical Application of Neuromuscular Techniques, Volume 1: The Upper Body, 2e (Clinical Applications of Neuromuscular Techniques) Linne & Ringsrud's Clinical Laboratory Science: Concepts, Procedures, and Clinical Applications, 7e Widmann's Clinical Interpretation of Laboratory Tests (CLINICAL INTERPRETATION OF LAB TESTS (WIDMANN'S)) Contemporary Clinical Immunology and Serology (Pearson Clinical Laboratory Science)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)