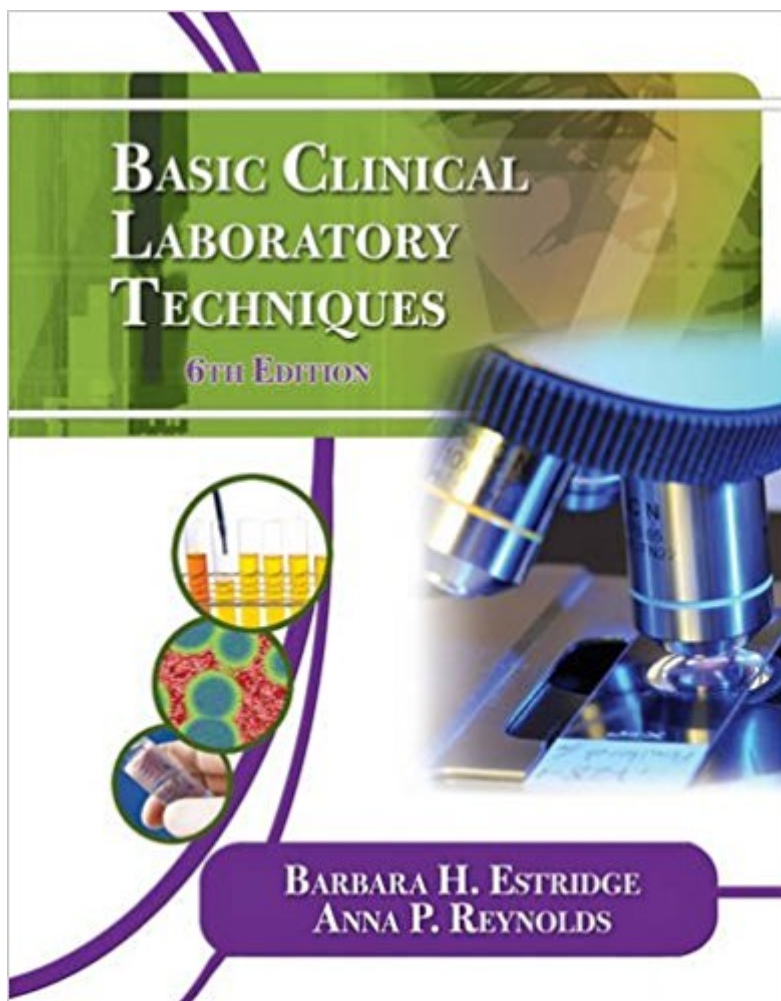


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# Basic Clinical Laboratory Techniques



## Synopsis

BASIC CLINICAL LABORATORY TECHNIQUES, Sixth Edition demonstrates the techniques involved in basic clinical laboratory procedures, as well as the theories behind them.

Performance-based to maximize hands-on learning, this "work-text" includes step-by-step instruction and worksheets to help users understand laboratory tests and procedures, such as specimen collection, types of analysis, laboratory instrumentation, CLIA and OSHA safety protocols, and much more. Learners and working professionals alike will find BASIC CLINICAL LABORATORY TECHNIQUES an easy-to-understand, reliable resource for developing and refreshing key laboratory skills.

## Book Information

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## Customer Reviews

"I have enjoyed using the previous editions of this text because my students feel comfortable with the layout and material presentation. The reading is presented in a way that does not pressure the student with an overload of information in any section. It is also easy for instructors since the smaller sections can be rearranged as needed and assignments can be any size desired. This is a great text for introducing students to the clinical laboratory. I highly recommend this text."Ernest Dale Hall, MA Ed. MT(ASCP), Southwestern Community College/ Sylva, North Carolina  
"I am very happy that I agreed to review this textbook. I have been looking for a text for my Medical Laboratory Procedures for about three years now and I have not been happy with any of the ones I have found. This text

seems to encompass what I have been looking for in a text."Mary Elizabeth Browder, M. Ed.,  
Raymond Walters College|UC Blue Ash/ Cincinnati, Ohio

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.

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