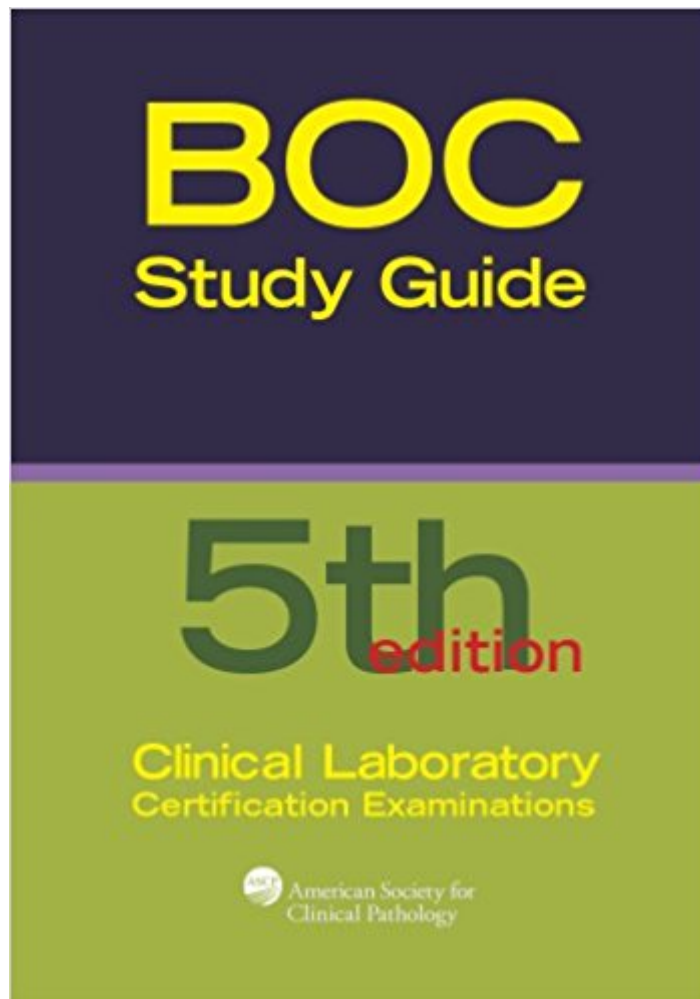


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Board Of Certification Study Guide For Clinical Laboratory Certification Examinations, 5th Edition (BOR Study Guides)



Synopsis

The 5th edition of The ASCP Board of Certification Study Guide the authoritative study tool for preparing for the ASCP Board of Certification (BOC) Medical Laboratory Scientist (MLS) and Medical Laboratory Technician (MLT) certification examinations has been updated and expanded to include new sections on molecular pathology, lab information, safety, answers and explanations for each question, and much more. More than 2,000 multiple-choice questions are presented in a format and style similar to those on the actual BOC certification examination. They re also organized within the chapters to correspond to the major content areas on the examination. - Each practice question includes an answer and a brief explanation, with suggestions for additional information sources for more information - Note at a glance whether a question is appropriate for both MT/MLS and MLT levels or MT/MLS only - Zero in on a specific topic within a chapter and access questions that relate to that topic - Questions with images appear as they would on the exam

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Customer Reviews

This book is amazing. It a one of a kind study guide that has really helped me. This book is not just one big book filled with reading material, like a study guide you would use or see in school. It is filled with questions that might be asked on your certification exam and includes an answer key at the end of every section you complete with fully detailed answers to why that answer is correct. The following subjects include: Blood Banking : blood products, blood group systems, physiology and

pathophysiology, serology, and transfusions. Chemistry : carbohydrates, acid-base balance, electrolytes, proteins and other nitrogen-containing compounds, heme derivatives, enzymes, lipids and lipoproteins, endocrinology and tumor markers, TDM and toxicology, quality assessment, laboratory mathematics, and instrumentation. Hematology: erythrocytes-pathology, erythrocytes-disease states, erythrocytes-laboratory determinations, leukocytes-physiology, leukocytes-disease states, leukocytes-laboratory determinations, platelets-physiology, platelets-disease states, platelets-laboratory operations, hemostasis, and hematology laboratory operations. Immunology: autoantibody evaluation, infectious disease serology, protein analysis, and cellular immunity and histocompatibility techniques. Microbiology: preanalytical and susceptibility testing, aerobic gram-positive cocci, gram-negative bacilli, aerobic gram-negative cocci, aerobic or facultative gram-positive bacilli, anaerobes, fungi, mycobacteria, viruses and other microorganisms, and parasites. Molecular biology: molecular science, molecular techniques, and applications of molecular testing. Urinalysis and body fluids: Urinalysis-pre-analytical examination, urinalysis-chemical examination, urinalysis-complete examination, urine physiology, and other body fluids. Laboratory operations questions: QA, safety, management, laboratory mathematics, instrumentation and general laboratory principles, education and communication, and laboratory information systems. So, needless to say there is a ton of great studying material in this book. I would not spend any money on any other books, but this one. There are several that professors recommend, but in my personal opinion this and the clinical flash cards are the only thing you need to spend your money on for the certification exam. Hope this book helps you as much as it has helped me.

I purchased this book to help me study for certification in microbiology. I found that it is just a bunch of practice questions. The practice questions are great as a way to see what the test will be like, but not good for finding all the info needed to study. I recently purchased Microcards: Review Cards for Medical Students and Clinical Microbiology Made Ridiculously Simple. Both are great tools for studying.

This book, Polanski cards, and wordsology are the sole reasons I passed both the ASCP and AAB. I took the ASCP the first time and didn't use this book like I was told to and failed by 20 points. After I went through this book and took the test again I passed it by 100 points. Definitely worth it.

Don't bother buying this book... It doesn't help you study, but maybe just helps to practice for the

exam. If you are looking to buy a book with material to study for the MLT or MLS BOC, I would go with "Clinical Laboratory Science Review: A Bottom Line Approach" by Patsy Jarreau. Good luck to all !!

I am currently studying for my CLS examination and reading through this book. I feel as if this book was not proof read at all. There are misspellings, missing words, missing graphs/tables and answers in the back that do not correlate with the question it is supposed to accompany.

I LOVE THIS STUDY GUIDE!!!! THE QUESTIONS ARE EXTENSIVE AND COVER A THRU Z. THE ANSWERS ARE INFORMATIVE AND NOT BORING. I WOULD RECOMMEND THIS STUDY GUIDE TO ANYONE PREPARING TO TAKE A MEDICAL TECHNOLOGY TEST (WHETHER IT IS FOR A STATE LICENSURE TEST OR ASCP, ETC,,.

As someone who hasn't studied much for the MLT exam, I've found this book useful so far. Any new knowledge is good knowledge. The little I have studied all came from digital pdf books, so it's nice to have something I can physically flip through. Overall recommend. Even if the book doesn't have questions that are identical to what's going to be on the test, it at least gives you an idea of what they consider is important, and includes explanations as to why that's the correct answer (or why other choices were incorrect), again giving you an idea of what they consider to be important. If you haven't started studying yet, I'd say this is as good a starting point as any. I've worked in a clinical testing lab for the last 2 years, but am not certified. I also have a BS in Biological Sciences. I already knew a good bit of answers from personal knowledge, though didn't know any of the law ones really. It's been a good refresher and teacher for me.

I found this book to be quite helpful in preparing for the ASCP MT certification exam. The questions are similar (in terms of level of difficulty) to those on the actual exam. However, while most sections gave good explanations for the correct answers, others did not and referred you to a textbook. Too bad if you don't have the book! Overall though, a good buy! I would recommend.

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