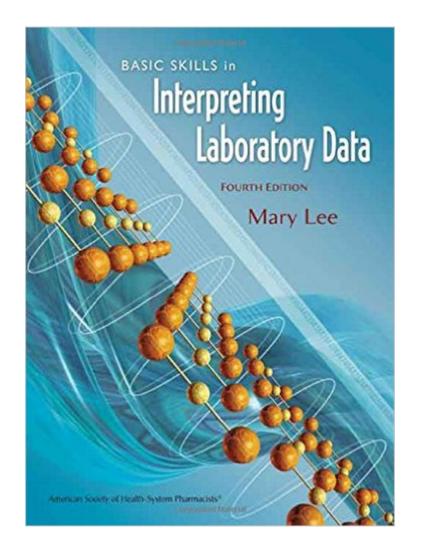
# The book was found

# Basic Skills In Interpreting Laboratory Data, 4th Edition





# Synopsis

The new edition of this case-based learning tool will enhance your skills in clinical lab test interpretation. It provides fundamentals of interpreting lab test results not only for pharmacy students, but also for practitioners as an aid in assessing patient drug-treatment responses. It is the only text written by and for pharmacists and provides case studies and practical information on patient therapy. New to the fourth edition are: three new chapters including new information on men's health, women's health, and pharmacogenomics and laboratory tests; mini-cases embedded in each chapter that provide therapy-related examples and reinforce important points made in the text; 'Quickview Charts' that give an overview of important clinical information including reference ranges and critical values; and, 'Learning Points' that focus on a clinical application of a major concept present in the chapter.

### **Book Information**

Series: Basic Skills in Interpreting Laboratory Data Paperback: 832 pages Publisher: American Society of Health-System Pharmacists; 4 edition (January 1, 2009) Language: English ISBN-10: 1585281808 ISBN-13: 978-1585281800 Product Dimensions: 10.8 x 8.3 x 1.3 inches Shipping Weight: 3.3 pounds Average Customer Review: 3.7 out of 5 stars Â See all reviews (14 customer reviews) Best Sellers Rank: #389,233 in Books (See Top 100 in Books) #80 in Books > Textbooks > Medicine & Health Sciences > Medicine > Diagnostics & Labs > Laboratory Medicine #102 in Books > Medical Books > Medicine & Health Sciences > Medicine > Clinical > Diagnosis

## **Customer Reviews**

It goes into great detail about everything about lab results. It explains terms one after another and allows you to compare and contrast them.

Easy to use and read, good job of summarizing the different laboratory values and disease states. Nice big font. The chapters are organized and have good flow. I am glad I bought it. This book is awful. I had to buy it for pharmacy school, otherwise I would not have purchased it. The material is very unorganized. In the first chapter, where the author is supposed to introduce terms and such, she throws in random drug info (useless facts) which do not assist in understanding the information. She uses many words that only a lab person would understand, when clearly pharmacy students and herself do not understand. Too much detail in some areas, not enough in others, and long, drawn-out discussions on specific drugs (in intro chapters) when she should be laying the groundwork for understanding. Overall, a terrible book. Pages are of low quality, completely unorganized...and most importantly, this book has not helped me in understanding lab values to best care for patients. Would give it 0 stars if I could.

excellent condition, it was exactly what I expected. This book is very useful and summarizes a lot of information clearly.

Book was in perfect condition, exactly what I was looking for and needed for class. Very satisfied with my purchase.

Difficult and dry to read. Very detailed. Bought it for NP class.

great book, but too much wording not precise enough

Great price. Book arrive as expected.

#### Download to continue reading...

Basic Skills in Interpreting Laboratory Data, 4th Edition Basic Skills in Interpreting Laboratory Data Leadership: Management Skills, Social Skills, Communication Skills - All The Skills You'll Need (Conversation Skills,Effective Communication,Emotional ... Skills,Charisma Book 1) Data Analytics: What Every Business Must Know About Big Data And Data Science (Data Analytics for Business, Predictive Analysis, Big Data) Data Analytics: Practical Data Analysis and Statistical Guide to Transform and Evolve Any Business. Leveraging the Power of Data Analytics, Data ... (Hacking Freedom and Data Driven) (Volume 2) CLEP Analyzing & Interpreting Literature with CD-ROM (REA): The Best Test Prep for the CLEP Analyzing and Interpreting Literature Exam with REA's TESTware (Test Preps) Interpreting Difficult History at Museums and Historic Sites (Interpreting History) Interpreting Food at Museums and Historic Sites (Interpreting History) Analytics: Data Science, Data Analysis and Predictive Analytics for Business (Algorithms, Business Intelligence, Statistical Analysis, Decision Analysis, Business Analytics, Data Mining, Big Data) Communication Skills: 101 Tips for Effective Communication Skills (Communication Skills, Master Your Communication, Talk To Anyone With Confidence, Leadership, Social Skills) Clinical Laboratory Hematology (3rd Edition) (Pearson Clinical Laboratory Science Series) Secrets of the Wonderlic Basic Skills Test Study Guide: WBST Exam Review for the Wonderlic Basic Skills Test Davis's Comprehensive Handbook of Laboratory and Diagnostic Tests With Nursing Implications (Davis's Comprehensive Handbook of Laboratory & Diagnostic Tests With Nursing Implications) Immunology & Serology in Laboratory Medicine, 5e (IMMUNOLOGY & SEROLOGY IN LABORATORY MEDICINE (TURGEON)) Davis's Comprehensive Handbook of Laboratory and Diagnostic Tests With Nursing Implications (Davis's Comprehensive Handbook of Laboratory & Diagnostic Tests With Nursing Implications (Davis's Comprehensive Handbook of Laboratory & Diagnostic Tests With Nursing Implications (Davis's Comprehensive Handbook of Laboratory & Diagnostic Tests With Nursing Implications (Davis's Comprehensive Handbook of Laboratory & Diagnostic Tests W/ Nursing Implications) Laboratory Manual for Laboratory Procedures for Veterinary Technicians, 6e Data Science and Big Data Analytics: Discovering, Analyzing, Visualizing and Presenting Data Data Science for Business: What You Need to Know about Data Mining and Data-Analytic Thinking Web Data Mining: Exploring Hyperlinks, Contents, and Usage Data (Data-Centric Systems and Applications) Laboratory Exercises in Oceanography (4th Edition)

<u>Dmca</u>