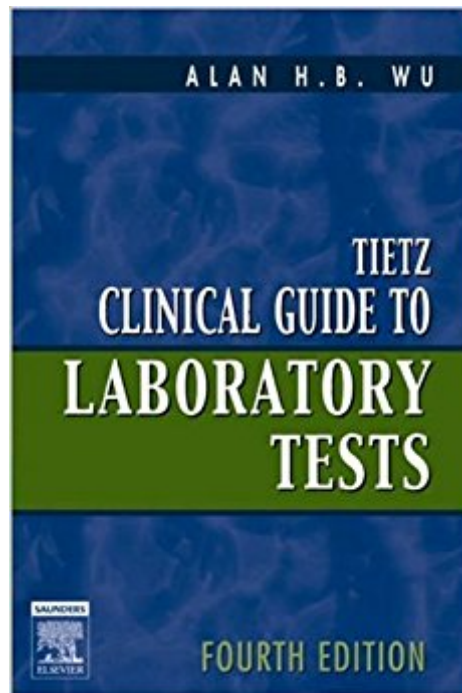




The book was found

Tietz Clinical Guide To Laboratory Tests Fourth Edition



Synopsis

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, 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 The most current and relevant tests are included; outdated tests have been eliminated. 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 (Preanalytical, 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 after each test, rather than at the end of each section, for easier access.

Book Information

Paperback: 1952 pages

Publisher: Saunders; 4 edition (June 13, 2006)

Language: English

ISBN-10: 0721679757

ISBN-13: 978-0721679754

Product Dimensions: 9.1 x 6.1 x 1.8 inches

Shipping Weight: 3.6 pounds (View shipping rates and policies)

Average Customer Review: 3.1 out of 5 stars 8 customer reviews

Best Sellers Rank: #871,020 in Books (See Top 100 in Books) #66 in [Books > Science & Math > Chemistry > Clinical](#) #169 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Diagnostics & Labs > Laboratory Medicine](#) #241 in [Books > Medical Books > Medicine > Internal Medicine > Pathology > Laboratory Medicine](#)

Customer Reviews

Alan Wu, II, PhD

I came across this edition of Tuetz Clinical Guide over a year ago while browsing related titles in the University library. I borrowed it for several periods and every time I keep it longer than the borrowing time (ended up paying fines equal to the price of the book it self on). Now the question you might ask is why when I liked this book soo much I did not buy it sooner (rather than paying for it twice in library fines)? The answer is that I was expecting a more updated edition to show up in the market soon. This edition is copyrigted 2006 and I only took the plunge to buy it when I noticed that gaps of up to 11 yers (1995- 2006) separated the third and the forth editions.The book content is very helpfull as an office reference. The number of tests and reference ranges in addition to the main clinical significance of each test makes it one of if not the first point of reference I look into to find answers on the spot while at work.Highly recommended for every day answers on the go.

Lab bible great book

The book arrived in excellent condition. It was delivered in a reasonable timeframe. I knew the content of the book and just wanted this much cited edition, so I am completely satisfied. saved the day yet again!

My wife and I ordered this to understand some recent tests done by the OBGYN during our recent pregnancy. It added a lot of background to the random numbers the lab returned, giving test methods, interferences, and normal and abnormal ranges.

The Kindle version is completely useless. Please don't buy. Worst clinical ebook I have ever bought. Each page is a nightmare of little scroll arrows. Table headers are on their own page by themselves and also have scroll arrows. Whoever put this trash together should be fired.

This book is useless to a clinician. I wish I would have read reviews before buying, but thanks to , its easy to return. Hard to believe its beyond one edition. Cannot look up a test and get any differential or how to interpret it. Tables are of no value clinically. Index is very poorly done.

Other than the misplacement of my order and the reordering process which caused a delay of over 20 days from the expected date of delivery the item came back in good condition.

The kindle edition is horrible to read, please don't buy it. If you do it, you will waste your money. They just didn't format it as an e-book.

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

Tietz Fundamentals of Clinical Chemistry and Molecular Diagnostics, 7e (Fundamentals of Clinical Chemistry (Tietz)) Tietz Clinical Guide to Laboratory Tests Fourth Edition Widmann's Clinical Interpretation of Laboratory Tests (CLINICAL INTERPRETATION OF LAB TESTS (WIDMANN'S)) Laboratory Tests and Diagnostic Procedures with Nursing Diagnoses (8th Edition) (Laboratory & Diagnostic Tests with Nursing Diagnoses (Corbet) 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 and Diagnostic Tests With Nursing Implications (Davis's Comprehensive Handbook of Laboratory & Diagnostic Tests W/ Nursing Implications) Mosby's Manual of Diagnostic and Laboratory Tests, 4e (Mosby's Manual of Diagnostic & Laboratory Tests) Laboratory Tests and Diagnostic Procedures, 5e (Laboratory Tests & Diagnostic Procedures) A Manual of Laboratory and Diagnostic Tests (Manual of Laboratory & Diagnostic Tests) 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) Common Laboratory Tests Used by TCM Practitioners: When to Refer Patients for Lab Tests and How to Read and Interpret the Results McGraw-Hill Education 10 ACT Practice Tests, Fourth Edition (Mcgraw-Hill's 10 Act Practice Tests) Wallach's Interpretation of Diagnostic Tests: Pathways to Arriving at a Clinical Diagnosis (Interpretation of Diagnostic Tests) 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 Linne & Ringsrud's Clinical Laboratory Science: Concepts, Procedures, and Clinical Applications, 7e Contemporary Clinical Immunology and Serology (Pearson Clinical Laboratory Science)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)