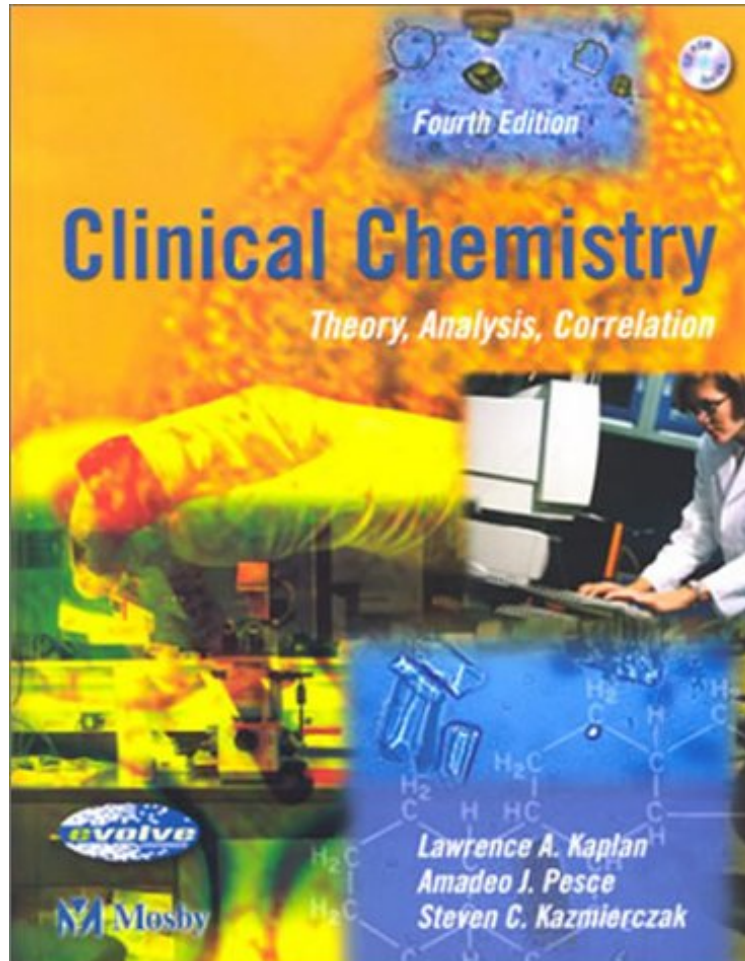


[FREE] Clinical Chemistry: Theory, Analysis, Correlation, 4e

Clinical Chemistry: Theory, Analysis, Correlation, 4e

Lawrence A. Kaplan, Amadeo Pesce, Steven Kazmierczak
DOC | *audiobook | ebooks | Download PDF | ePub



DOWNLOAD



+

READ ONLINE

#1224451 in Books Mosby 2002-12-27Ingredients: Example IngredientsOriginal language:EnglishPDF # 1
1.98 x 8.68 x 10.64l, 1.10 #File Name: 03230171691055 pages | File size: 69.Mb

Lawrence A. Kaplan, Amadeo Pesce, Steven Kazmierczak : Clinical Chemistry: Theory, Analysis, Correlation, 4e before purchasing it in order to gage whether or not it would be worth my time, and all praised Clinical Chemistry: Theory, Analysis, Correlation, 4e:

Clinical Chemistry: Theory, Analysis, Correlation, fourth edition, is a comprehensive, up-to-date, readable, and student-friendly text. Each chapter begins with an outline and learning objectives, followed by a list of key terms. Figures and tables are placed as close as possible to the text to which they refer, to aid reader comprehension. The chapter ends with a list of relevant Internet sites, making the chapters extremely appropriate for web-connected readers. Part 1, Laboratory Techniques, leads the reader through the various necessary laboratory techniques and practices. Part 2, Pathophysiology, provides descriptions of how specific diseases affect the human body. Pedagogy

includes chapter outlines, learning objectives, key terms, and internet site sections. The book also contains a CD-ROM which features Methods of Analysis, a comprehensive Urinalysis Manual, and a Study Guide/Workbook. A clear and concise writing style facilitates quick understanding and more effective exam preparation. Comprehensive coverage addresses the full range of issues in clinical chemistry. Unique new chapters on Addiction, The Transplant Patient, and Point-of-Care Testing discuss important clinical areas not covered in other books on the subject. A complete bibliography and list of references direct the reader to reliable sources for further exploration of topics. Each chapter begins with an outline and learning objectives, followed by a list of key terms designed to reinforce the most important information in each chapter and make it more memorable. Figures and tables are placed as close as possible to the text to which they refer, to aid reader comprehension. Relevant Internet sites direct the reader to additional online content that complements the topics discussed in each chapter. A companion CD-ROM contains 123 Methods of Analysis, a Urinalysis Section, and a Study Guide/Workbook featuring over 700 questions and 30 case histories, bringing together practical pathophysiology laboratory problems and laboratory analysis. With 68 expert contributors.