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Textbook of Biochemistry with Clinical Correlations (6th Edition) Edited by Thomas M. Devlin; Wiley-Liss, Hoboken, New Jersey, 2006, 1208 pp., ISBN 0-471-67808-2, \$115. The previous edition of Devlin's text was published in 2002 with a slightly larger number of pages (1216). Although the amount of information (in biochemistry and medicine) continues to increase exponentially, textbook authors have the ever present problem of how to condense, what to leave out, and what are the really ...

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Description: This is a comprehensive biochemistry book aimed at first year medical students. The chapters are written by authorities in each of the respective areas. As with prior editions, there are numerous clinical vignettes that emphasize each of the topics. The book was originally published in 1982.

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The culmination of more than ten years of research by the authors, this book describes for the first time ever the scientific basis and clinical applications of medical biochemistry, a fundamental paradigm shift in medicine. This paradigm shift is so revolutionary that it has been called the Neustadt-Pieczenik Paradigm, which is the fusion and clinical applications of biochemistry, thermodynamics, physiology, fractal enzymology, nutritional medicine and laboratory testing to identify and correct the underlying causes of many diseases that are considered genetic in nature (eg, Phenylketonuria) and those that are not considered genetic (eg, mature onset asthma, depression, fatigue). In this new medicine, doctors must reject the failed, purely symptomatic treatments they learned in medical school and focus on learning and treating the underlying biochemical causes of disease. From the first documented clinical observations of biochemical individuality in the early 1900s to the development of sophisticated biochemical tests, the authors provide a detailed and stunning analysis of a new medical model to help millions and cure our ailing healthcare system. They uniquely contrast the conventional medical approach with the functional biochemical approach through extensive case studies on depression, arthritis, migraine headaches, seizures, rashes and more. This book is a must-read for physicians, medical students, nutritionists, and anyone looking to take charge of their health.

This completely revised and updated edition provides a comprehensive overview of mammalian biochemistry. Topics examined include introductions to the structure of the cell and protein composition, followed by in depth coverage of biological membranes, bioenergetics, metabolism of carbohydrates, lipids, amino acids and nucleotides. Chapters have been updated on DNA replication and repair, recombinant DNA and biotechnology, regulation of gene expression and RNA structure and function. Further subjects covered include protein synthesis and post-translational modification, biochemistry of hormones, and biotransformation.

Now over 70,000 copies sold! This comprehensively revised edition of Clinical Biochemistry offers essential reading for today's students of medicine and other health science disciplines – indeed, anyone who requires a concise, practical introduction to the subject. Topics are clearly presented in a series of double-page "learning units", each covering a particular aspect of clinical biochemistry. Four sections provide a core grounding in the subject: Introducing clinical biochemistry gives an insight into how modern hospital laboratories work, and includes an entirely new series of learning units on the interpretation of test results Core biochemistry covers the bulk of routine analyses, and their relevance to the clinical setting Endocrinology provides an overview of endocrine investigations as well as a practical approach to thyroid, adrenal, pituitary and gonadal function testing Specialised investigations embraces an assortment of other topics that students may encounter This edition represents the most radical revision of the book to date. Every learning unit has been examined and updated to reflect current developments and clinical best practice. Entirely new material includes a series of learning units on interpretation and analytical aspects of clinical biochemistry. Coverage of fluid biochemistry is now more comprehensive. New "Want to know more?" links throughout the book point readers to relevant further information. (Printed version) now includes the complete eBook version for the first time – downloadable for anytime access and enhanced with new, interactive multiple choice questions for each section, to test your understanding and aid exam preparation

Expert biochemist N.V. Bhagavan's new work condenses his successful Medical Biochemistry texts

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along with numerous case studies, to act as an extensive review and reference guide for both students and experts alike. The research-driven content includes four-color illustrations throughout to develop an understanding of the events and processes that are occurring at both the molecular and macromolecular levels of physiologic regulation, clinical effects, and interactions. Using thorough introductions, end of chapter reviews, fact-filled tables, and related multiple-choice questions, Bhagavan provides the reader with the most condensed yet detailed biochemistry overview available. More than a quick survey, this comprehensive text includes USMLE sample exams from Bhagavan himself, a previous coauthor. * Clinical focus emphasizing relevant physiologic and pathophysiologic biochemical concepts * Interactive multiple-choice questions to prep for USMLE exams * Clinical case studies for understanding basic science, diagnosis, and treatment of human diseases * Instructional overview figures, flowcharts, and tables to enhance understanding

Biochemistry for Clinical Medicine integrates, in a single volume, all aspects of biochemistry required by a medical student.

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Uses a case-study approach to present the core principles of biochemistry and molecular biology in the context of human disease to students who will be involved in patient care. Each chapter provides a specific patient report that includes the relevant history, pertinent clinical laboratory data, physical findings, and subsequent diagnosis.

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