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Marks' Essentials of Medical Biochemistry takes a patient-oriented approach that links biochemistry to physiology and pathophysiology, allowing students to apply fundamental concepts to the practice of medicine. Based on the established text, Marks' Basic Medical Biochemistry, Marks' Essentials is streamlined to focus only on the most essential biochemical concepts, while maintaining intuitively organized chapters centered on hypothetical patient vignettes and helpful icons for smooth navigation. Full-color illustrations of chemical structures and biochemical pathways elucidate core concepts and enhance understanding of the text Hypothetical patient vignettes ensure clinical relevance and help connect biochemistry to human health and disease Helpful icons guide you through each chapter and identify key concepts such as signs and symptoms, clinical pearls, treatment options and outcomes, and more Chapter Outlines and Key Points allow readers to preview and review chapter content End-of-Chapter Review Questions and Summary Disease Tables highlight the take-home messages and reinforce knowledge

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The second edition of Essentials of Biochemistry has been fully updated to provide medical students with a thorough understanding of the fundamentals of biochemistry. This comprehensive manual covers a multitude of topics within biochemistry, with chapters dedicated to specific diseases such as AIDS and cancer. Each chapter begins with an introductory abstract and keywords, and ends with multiple choice questions and answers to assist learning and revision. Key points Thoroughly revised, new edition providing medical students with fundamentals of biochemistry Each chapter includes multiple choice questions and answers for revision Presents 290 images, illustrations, tables and flow charts Previous edition published in 2008

Concise writing, a focus on clinical applications, and superb illustrations make Netter's Essential Biochemistry, by Peter Ronner, PhD, the perfect choice for a basic understanding of biochemistry.. A single expert voice, informed by the insights of a team of reviewers, provides continuity throughout the text, presenting essentials of biochemical principles step by step. Summary diagrams help you grasp key concepts quickly, and end-of-chapter questions reinforce key concepts. Provides a highly visual, reader-friendly approach to the

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challenging area of biochemistry. Integrates the clinical perspective throughout the text, giving context and meaning to biochemistry. Frames every chapter with helpful synopses and summaries, and ends each chapter with review questions that reinforce major themes. Illustrates key concepts with beautifully clear drawings and diagrams of biochemical processes which are supplemented with art from the renowned Netter collection, bridging basic sciences with clinical practice.

The perfect biochemistry study tool for the classroom and examinations! Medical Biochemistry: An Essential Textbook, Second Edition by Sankhavaram Panini covers the clinically relevant biochemistry facts and concepts necessary for success in the classroom and on board examinations. This clear and concise new edition includes an expanded number of clinical questions, revised tables, diagrams, images focused on high-yield information, and an updated design. Key Highlights More than 350 full-color illustrations of biochemical pathways highlight associated disorders and drug targets The succinct, bullet-point format focuses on must master information Approximately 400 color-coded boxes connect biochemical concepts with basic science and clinical conditions About 365 board-style self-testing questions with answers and explanations are ideal

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for exam practice This is an invaluable resource for biochemistry courses and will greatly benefit medical students seeking a robust board prep for the USMLE® Step I or COMLEX Level I exams.

This text addresses the growing need for a new kind of textbook for medical and biomedical undergraduates that presents a fully integrated approach to biochemistry and medicine, rather than covering biochemistry on a topic by topic basis with a smattering of 'medical cases' to demonstrate relevance. The majority of pre-clinical medical students do not need a detailed biochemistry textbook, but rather "biochemistry as a basis" or as an "add-on". The major challenge for them is to integrate biochemical knowledge, to clinical application in the understanding of the etiology of diseases, their diagnosis and treatment. Essential Biochemistry for Medicine is not intended to be an exhaustive, comprehensive reference; rather a concise, accessible guide that will help first year students, from a wide spectrum of backgrounds, gain a good basic understanding of the biochemistry behind common medical disorders. It integrates biochemistry with clinical applications and the understanding of the etiology of diseases, their diagnosis and treatment. Each chapter includes a concise and simple introduction to the relevant biochemistry and terminology to reinforce what

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biomedical students have covered, orientate them and encourage them to consider the medical context; whilst at the same time outlining the biochemistry in a simple, "must know" format, for medical students before directing them to the all important clinical considerations. Key Features: A fully integrated approach to give students a basic understanding of the biochemistry behind common medical disorders Concise, accessible and well-written with numerous clear illustrations in full colour throughout Uses 'FOCUS' sections to expand on certain areas such as diabetes, HIV and obesity Includes links and quick references for those wanting a broader knowledge of each topic

Medical Biochemistry is supported by over forty years of teaching experience, providing coverage of basic biochemical concepts, including the structure and physical and chemical properties of hydrocarbons, lipids, proteins, and nucleotides in a straightforward and easy to comprehend language. The book develops these concepts into the more complex aspects of biochemistry using a systems approach, dedicating chapters to the integral study of biological phenomena, including particular aspects of metabolism in some organs and tissues, and the biochemical bases of endocrinology, immunity, vitamins, hemostasis, and apoptosis. Integrates basic biochemistry

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principles with molecular biology and molecular physiology Provides translational relevance to basic biochemical concepts through medical and physiological examples Utilizes a systems approach to understanding biological phenomena

The second edition of this comprehensive guide provides undergraduate medical students with the most up to date information in the field of biochemistry. Divided into 35 chapters, the book covers all aspects of the subject, from cell and membrane transport, to chemistry of lipids, carbohydrates and proteins, to metabolism, and finally molecular biology and biochemistry of specific disorders, connective tissues and muscles. The last section discusses biochemical techniques such as chromatography and electrophoresis. Each chapter begins with an outline and ends with a self-assessment section which includes long and short answer questions, multiple choice questions and clinical case studies. Key points are highlighted in colour boxes and a detailed glossary provides definitions of common terms. A list of references and normal values for biochemical laboratory tests concludes the book. Key Points Fully revised, new edition providing latest information in field of biochemistry Includes self assessment questions and clinical case studies Features comprehensive glossary and references and normal values for lab tests Previous edition

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(9789350254912) published in 2011

Thoroughly updated and in a new two-color format, this well-respected text presents the fundamentals of biochemistry and related topics to students pursuing a one- or two-semester course in pre-med biochemistry or medical programs. The second edition is equally applicable to other health-related fields such as clinical chemistry, medical technology or pharmacology. Medical Biochemistry, Fourth Edition, focuses on the foundations and clinically relevant applications of normal human biochemistry and pathology. Abundantly illustrated with four-color plates. Revised chapters on molecular biology reflect the latest research in the field Two color throughout with four color plates Reference quality appendices include practical information on clinical lab parameters used to diagnose a range of diseases

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