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SECCIÓN I. LOS MATERIALES DE LA CÉLULA: CAP Í TULO 1. Las bases de la bioqu í mica; CAP Í TULO 2. Hidratos de carbono; CAP Í TULO 3. L í pidos; CAP Í TULO 4. Amino á cidos y p é ptidos; CAP Í TULO 5. Prote í nas; CAP Í TULO 6. Nucle ó tidos y á cidos nucleicos. -- SECCIÓN II. LA ENERG Í A Y LAS FUNCIONES CELULARES: CAP Í TULO 7. Bioenerg é tica; CAP Í TULO 8. Enzimas y cat á lisis; CAP Í TULO 9. Transporte a trav é s de las membranas biol ó gicas; CAP Í TULO 10. Se ñ alizaci ó n celular. -- SECCIÓN III. EL METABOLISMO CELULAR: CAP Í TULO 11. Introducci ó n al metabolismo; CAP Í TULO 12. Metabolismo de los hidratos de carbono; CAP Í TULO 13. Rutas centrales del metabolismo intermediario; CAP Í TULO 14. Metabolismo de los l í pidos; CAP Í TULO 15. Metabolismo de los compuestos nitrogenados. -- SECCIÓN IV. EL FLUJO DE LA INFORMACIÓN GENÉTICA: CAP Í TULO 16. Genes y genomas; CAP Í TULO 17. Replicaci ó n y reparaci ó n del DNA; CAP Í TULO 18. Expresi ó n y regulaci ó n g é nica.

Rodney Boyer's text gives students a modern view of biochemistry. He utilizes a contemporary approach organized around the theme of nucleic acids as central molecules of biochemistry, with other biomolecules and biological processes treated as direct or indirect products of the nucleic acids. The topical coverage usually provided in current biochemistry courses is all present - only the sense of focus and balance of coverage has been modified. The result is a text of exceptional relevance for students in allied-health fields, agricultural studies, and related disciplines.

CD-ROM includes animations, living graphs, biochemistry in 3D structure tutorials.

Publisher's Note: Products purchased from 3rd Party sellers are not guaranteed by the Publisher for quality, authenticity, or access to any online entitlements included with the product. Practical, approachable, and perfect for today ' s busy medical students and practitioners, BRS Biochemistry, Molecular Biology, and Genetics, Seventh Edition helps ensure excellence in class exams and on the USMLE Step 1. The popular Board Review Series outline format keeps content succinct and accessible for the most efficient review, accompanied by bolded key terms, detailed figures, quick-reference tables, and other aids that highlight important concepts and reinforce understanding. This revised edition is updated to reflect the latest perspectives in biochemistry, molecular biology, and genetics, with a clinical emphasis essential to success in practice. New Clinical Correlation boxes detail the real-world application of chapter concepts, and updated USMLE-style questions with answers test retention and enhance preparation for board exams and beyond.

The authors present the discipline of biochemistry from both a biochemist's and biological perspective in this third edition of Biochemistry. A Web site and supplementary CD-ROM provide additional material for instructors and students.

Lippincott Illustrated Reviews: Biochemistry is the long-established, first-and-best resource for the essentials of biochemistry. Students rely on this text to help them quickly review,

assimilate, and integrate large amounts of critical and complex information. For more than two decades, faculty and students have praised this best-selling biochemistry textbook for its matchless illustrations that make concepts come to life. Master all the latest biochemistry knowledge, thanks to extensive revisions and updated content throughout, including an expanded chapter on macronutrients, a completely new chapter on micronutrients, and much more. A bonus chapter on blood clotting with new, additional questions is included online. See how biochemistry applies to everyday healthcare through integrative, chapter-based cases as well as "Clinical" boxes throughout. Learn and study effortlessly with a concise outline format, abundant full-color artwork, and chapter overviews and summaries. Look for icons that signal an animation at thePoint or an integrative clinical case in the Appendix. Assess and reinforce your learning with more than 200 new review questions available online.

For nearly 30 years, Principles of Medical Biochemistry has integrated medical biochemistry with molecular genetics, cell biology, and genetics to provide complete yet concise coverage that links biochemistry with clinical medicine. The 4th Edition of this award-winning text by Drs. Gerhard Meisenberg and William H. Simmons has been fully updated with new clinical examples, expanded coverage of recent changes in the field, and many new case studies online. A highly visual format helps readers retain complex information, and USMLE-style questions (in print and online) assist with exam preparation. Just the right amount of detail on biochemistry, cell biology, and genetics – in one easy-to-digest textbook. Full-color illustrations and tables throughout help students master challenging concepts more easily. Online case studies serve as a self-assessment and review tool before exams. Online access includes nearly 150 USMLE-style questions in addition to the questions that are in the book. Glossary of technical terms. Clinical Boxes and Clinical Content demonstrate the integration of basic sciences and clinical applications, helping readers make connections between the two. New clinical examples have been added throughout the text.

Biochemistry: The Molecular Basis of Life is the ideal text for students who do not specialize in biochemistry but who require a strong grasp of biochemical principles. The goal of this edition has been to enrich the coverage of chemistry while better highlighting the biological context. Once concepts and problem-solving skills have been mastered, students are prepared to tackle the complexities of science, modern life, and their chosen professions. Key features

- A review of basic principles
- Chemical and biological principles in lanace
- Real-world relevance
- The most robust problem-solving program available
- Simple, clear illustrations
- Currency
- New to this edition
- 258 additional end-of-chapter revision questions
- New chemistry primer
- New chapter-opening vignettes
- New 'Biochemistry in Perspective' boxes
- Expanded coverage throughout
- In-chapter 'key concept' lists

Now fully revised, this acclaimed textbook efficiently links basic biochemistry with the day-to-day practice of medicine. You will learn basic science concepts and see them illustrated by clinical cases that describe patients you will likely encounter in your clinical training. You will also learn about the use of laboratory tests to diagnose and monitor the most important conditions. Brought to you in a thorough yet accessible manner, this new edition of Medical Biochemistry highlights the latest developments in regulatory and molecular biology, signal transduction, biochemistry and biomarkers of chronic disease, and bioinformatics and the ' – omics '. It highlights the most important global medical issues: diabetes mellitus, obesity and malnutrition, cancer and atherosclerotic cardiovascular disease, and addresses the role of nutrition and exercise in medicine. Featuring a team of expert contributors that includes investigators involved in cutting-edge research as well as experienced clinicians, this book offers a unique combination of research and clinical practice tailored to today ' s integrated courses. Read organ-focused chapters addressing the biochemistry of the bone, kidney, liver, lungs and muscle; and system-focused ones addressing the biochemistry of the immune and endocrine systems, neurochemistry and neurotransmission, and cancer

Solomons ' s ORGANIC CHEMISTRY Solomons, Fryhle & Snyder ' s tradition of excellence in teaching and preparing students for success in the organic classroom and beyond is continued in this new edition. The book makes it possible for students to learn organic chemistry well and to see the marvelous ways that organic chemistry touches our lives on a daily basis. Adding to on-going features, here are a few new features: Simultaneously achieving efficiency and adding breadth

- Transition metal organometallic complexes: Promoters of key bond-forming reactions
- Aromatic efficiency
- A focus on the practicalities of spectroscopy
- Organizing nucleophilic substitution and elimination topics
- Synthesizing the Material

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