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Work that provides an accurate and rigorous idea of how biochemistry affects health and disease, providing the information that a student should know about biochemistry in a clinical context. Its sides include nutrition, the role of enzymes in medical diagnosis, blood co-aguiation, area cycle, neurotransmitters, lipoproteins and cancer chemotherapy. The sixth edition, as its major novelty, has the many educational resources that have been introduced throughout the book, such as illustrations, rapid visualization of clinically relevant concepts, the objectives of the beginning of each chapter and especially a redesign of the work, with a format of two columns, which allows the same information to be put on fewer pages. Table of Contents: Nutrition. Protein structures. Enzymes and biological catalysis. Blood, hemoglobin and acid-base control. Energetic and mitochondrial functions. Carbohydrate metabolism. Biopolymers and carbohydrate synthesis. Amino acid metabolism. 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