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Unlike the other books on physiology, Guyton provides clear and comprehensive explanations with most relevant to clinical and pre-clinical students. The detailed text is complemented by great illustrations that explain the concepts in physiology and pathophysiology. Larger and highlighted words indicate core information explains how the body maintains homeostasis to remain healthy. Bold full-color drawings and diagrams. Short, easy-to-read, and a reader -friendly full-color design. The Cell and General Physiology 1. The Cell and Its Functions 3. Transport of Substances Through Cell Membranes 5. Membrane Potentials and Action Potentials 6. Contraction of Skeletal Muscle 7. Excitation of Skeletal Muscle: Neuromuscular Transmission and Excitation-Contraction Coupling 8. Rhythmical Excitation of the Heart The Normal Electrocardiogram The Microcirculation and Lymphatic System: The Body Fluid Compartments: Extracellular and Intracellular Fluids; Edema Functional Anatomy and Urine Formation by the Kidneys Renal Tubular Reabsorption and Secretion Red Blood Cells, Anemia, and Polycythemia Resistance of the Body to Infection: Immunity and Allergy Regulation of Respiration Aviation, High Altitude, and Space Physiology General Principles and Sensory Physiology General Organization, the Tactile and Position Senses The Special Senses Optics of Vision Receptor and Neural Function of the Retina Central Neurophysiology of Vision The Sense of Hearing Motor and Integrative Neurophysiology Propulsion and Mixing of Food in the Alimentary Tract Secretory Functions of the Alimentary Tract Digestion and Absorption in the Gastrointestinal Tract Metabolism of Carbohydrates and Formation of Adenosine Triphosphate The Liver as an Organ Energetics and Metabolic Rate Introduction to Endocrinology Pituitary Hormones and Their Control by the Hypothalamus Thyroid Metabolic Hormones Insulin, Glucagon, and Diabetes Mellitus Pregnancy and Lactation

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