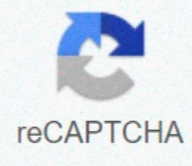




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Boulpaep, MD, Professor, Department of Cellular and Molecular Physiology, Yale University School of Medicine, New Haven, CT I Introduction Chapter 1 Foundations of Physiology II Cell and Molecule Physiology Chapter 2 Functional Organization of Cell Chapter 3 Signal Transduction Chapter 4 Regulation of Gene Expression Chapter 5 Transport solutions and water Chapter 6 Cellular membrane electrophysiology Chapter 7 Electrical Excitability and Potential for Action Chapter 8 Synaptic Transmission and Neuromuscular Junction Chapter 9 Cell Physiology of the Skeleton, Cardiac, and Smooth Muscle III Nervous System Chapter 10 Organization of the System Nervous Chapter 11 Neural Microenvironment Chapter 12 Neuron Physiology Chapter 13 Synaptic Transmission in nervous system Chapter 14 Autonomous Nervous System Chapter 15 Sensory Transduction Chapter 16 Central Nervous System Circuits IV Cardiovascular System Chapter 17 Organization of the System Cardiovascular Chapter 18 Blood Chapter 19 Arteries and Veins Chapter 20 Microcirculation Chapter 21 Cardiac Electrophysiology and Electrocardiogram Chapter 22 Heart as a Pump Chapter 23 Regulation of Arterial Pressure and Cardiac Flow Chapter 24 Special Circulation Chapter 25 Integrated Control of Cardiovascular V Respiratory System Chapter 26 Respiratory System Organization Chapter 27 Ventilation Mechanics Chapter 28 Acid-Base Physiology Chapter 29 Transport of Oxygen and Carbon Dioxide In Blood Chapter 30 Gas Exchange in Pulmonary Chapter 31 Ventilation and Infusion of lungs Chapter 32 Ventilation Control VI Urinary System Chapter 33 Organization of Urinary System Chapter 34 Glomerular Filtration and Renal Blood Flow Chapter 35 Transport of Sodium and Chloride Chapter 36 Transport of urea, glucose, phosphate, Calcium, Magnesium, and Organic Solutes Chapter 37 Potassium Transport Chapter 38 Urine Concentration and Dilution Chapter 39 Transport of Acids and Bases Chapter 40 Integration of Salt and Water Balance VII Gastrointestinal System Chapter 41 Organization of the Gastrointestinal System Chapter 42 Gastric Function Chapter 43 Pancreatic and Salivary Glands Chapter 44 Intestinal Fluid and Electrolyte Movement Chapter 4 5 Nutrient Digestion and absorption Chapter 46 Hepatobiliary Function VIII Endocrine System Chapter 47 Organization of Endocrine Control Chapter 48 Endocrine Adjustment of Growth and Body Mass Chapter 49 Thyroid Gland Chapter 50 Adrenal Gland Chapter 51 Endocrine Pancreas Chapter 52 Parathyroid Glands and Vitamin D IX Reproductive System Chapter 53 Sexual Differentiation Chapter 54 Male Reproductive System Chapter 55 Female Reproductive System Chapter 56 Fertilization, Pregnancy, and Lactation Chapter 57 Fetal and Neonatal Physiology X Physiology of Cells and Molecules Chapter 58 Metabolism Chapter 59 Body Temperature Regulation Chapter 60 Exercise Physiology and Sports Science Chapter 61 Environmental Physiology Chapter 62 Physiology of Aging Buy as you go Buy Chapter and never pay more than full book price. 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