

<<生理学速记 Visual Mnemoni>>

图书基本信息

书名：<<生理学速记 Visual Mnemonic for Physiology and Related Nantomy>>

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内容概要

Visual Mnemonics for Physiology and Related Anatomy (VMS) uses cartoon drawings that make the material easier to learn with tremendous recall months later. Whether you need a fast Physiology review for your course or USMLE Step 1, Visual Mnemonics for Physiology and Related Anatomy is the fun way to study. Perfect for medical students -- physician assistants, nurse practitioners and related health professionals will also find Visual Mnemonics valuable.

书籍目录

1. Bones, Arteries, Nerves, and Muscles of the Head and Neck Head and Neck, Part I Head and Neck, Part II Neck Muscles Olfactory Nerve Optic Nerve Nerves of the Orbit from Lateral Side Trigeminal Nerve Facial Nerve Vestibulocochlear Glossopharyngeal Vagus Spinal Accessory Hypoglossal Chapter 2. Eye Horizontal Section of the Eyeball Comparison of Rods and Cones Layers of the Retina Extraocular Muscles and Nerves Visual Field Defects Phototransduction Cascade Chapter 3. Ear Ear Anatomy Otoscope Middle Ear Muscles Vestibule, Cochlea, and Semi circular Canals Up Close Sound Transmission Chapter 4. Heart Heart circulation Fetal Circulation Coronary Arteries Auscultation of Heart Sounds Cardiac Muscle Cardiac Muscle Contraction Pacemaker Action Potential Fast Sodium Cells Heart Conduction System Parasympathetic and Sympathetic Effects Cardiac Cycle Left Ventricular Pressure-Volume Loop Electrocardiogram Congenital Heart Disease Myocardial Infarction Congestive Heart Failure Chapter 5. Lung Respiratory Tract Lower Respiratory Tract Mechanics of Respiration CO₂ Transport Oxygen Dissociation Curve V/Q Mismatch What Products do the Lungs Make Changes that Occur at High Altitude Lung Volumes Chapter 6. Gastrointestinal 7. Liver, Spleen, and Pancreas Anatomy of the Liver Bilirubin Gallbladder Anatomy Bile Secretion 8. Kidney 9. Genitourinary 10. Brain and Spinal Cord 11. Bones, Arteries, Nerves and Muscles of the Back and Thorax 12. Bones, Arteries, Nerves and Muscles of the Abdomen 13. Bones, Arteries, Nerves and Muscles of the Upper Limb 14. Bones, Arteries, Nerves and Muscles of the Lower Limb 15. Bones, Arteries, Nerves and Muscles of the Pelvis and Perineum 16. Endocrine 17. Skin

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