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E504 (Physiology Conference Room) Course Director: Julian Stelzer . E522, 368-8636, Jes199 .

Recommended Texts: Medical Physiology, Boron & Boulpaep . Physiology, Berne & Levy . Cardiovascular Physiology Concepts, Richard E. Klabunde .

Participating Faculty Location Email Julian Stelzer - Course Director 4th, 2024

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1 Cardiovascular System Components Of The Cardiovascular System • Consists Of The Heart Plus All The Blood Vessels • Transports Blood To All Parts Of The Body In Two 'circulations': Pulmonary (lungs) & Systemic (the Rest Of The Body) • Responsible For The Flow Of Blood, Nutrients, Oxygen And Other Gases, And Hormones To And Fro 4th, 2024

PHYSIOLOGY OF THE CARDIOVASCULAR SYSTEM

Physiology Of The Cardiovascular System Chapter 19
595 Internodal Bundles Sinoatrial (SA) Node (pacemaker) Atrioventricular (AV) Node Interatrial Bundle Purkinje fibers Right And Left Branches Of AV Bundle (bundle Of His) S R L I Figure 19-1 Conduction System Of The Heart. Specialized Cardiac Muscle Cells

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The Gross Physiology Of The Cardiovascular System

To The Cardiovascular System Are: 1. The System Is A Closed Circle Rather Than Being Open-ended And Linear. 2. The System Is Elastic Rather Than Rigid. 3. The System Is Filled With Liquid At A Positive Mean Pressure ("mean Cardiovascular Pressure"), Which Exists Independent Of The Pumping Action Of The Heart. 4. 4th, 2024

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The Study Of The Cardiovascular Exercise Physiology Is One Of The Significant Disciplines Of Exercise Physiology. It Examines How Oxygen And Other Nutrients Are Transported By Cardiovascular System And Used By The Muscles During Exercise. 4th, 2024

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