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Page 1/16

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9.6 Anatomy of Selected Synovial Joints;

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9.7 Development of Joints; Chapter 10.
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Overview of Muscle Tissues; 10.2
Skeletal Muscle ; 10.3 Muscle Fiber
Excitation, Contraction, and Relaxation;
10.4 Nervous System Control of Muscle
Tension; 10.5 Types of Muscle Fibers;
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[18.1 Functions of Blood - Anatomy & Physiology](#)

Vessels larger than 10 mm in diameter are typically elastic. Their abundant elastic fibers allow them to expand, as blood pumped from the ventricles

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passes through them, and then to recoil after the surge has passed. If artery walls were rigid and unable to expand and recoil, their resistance to blood flow would greatly increase and blood ...

[Structure and Function of Blood Vessels | Anatomy and ...](#)

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The blood does not come in direct contact with tissue. Blood comprises very high pressure in this system. This circulatory system is found in molluscs, echinoderms and in all vertebrates. The respiratory pigment is present in the blood flowing through this system is found in Red Blood Cells. Closed Circulatory System is more efficient as

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Mrs Roth. Terms in this set (850)

Anatomy. the study of the structure of the body. **Physiology**. the study of the function of the body. **Chemical level**. represents the atoms and molecules that make up cells (Consists of Atomic level and ...

[Heart Anatomy | Anatomy and](#)

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In your body, blood flows within a closed circuit of blood vessels. Blood is able to circulate around your body thanks to a muscular pump known as your heart. As we previously learned, the heart ...

[Human Heart - Anatomy, Functions and](#)

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Anatomy and Physiology is a dynamic textbook for the two-semester human anatomy and physiology course for life science and allied health majors. The book is organized by body system and covers standard scope and sequence requirements. Its lucid text, strategically

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[21.3. Mammalian Heart and Blood Vessels - Concepts of ...](#)

Mader/Biology, 10/e - Chapter Outlines.
Chapter 1. 1.1 How to Define Life. A.

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Living Things Are Organized .

Organization of living systems begins with atoms, which make up basic building blocks called elements. The cell is the basic structural and functional unit of all living things. Different cells combine to make up tissues (e.g., myocardial tissue). Tissues combine to make up an organ (e ...

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