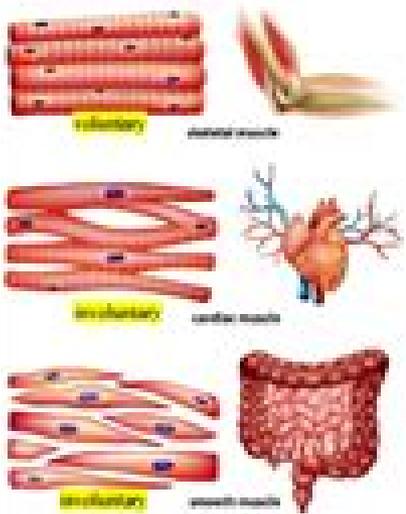
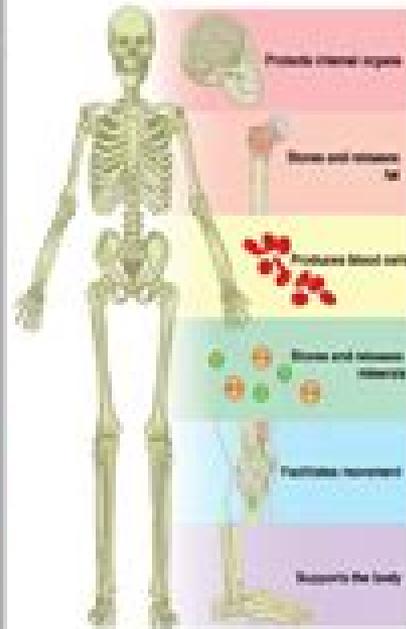
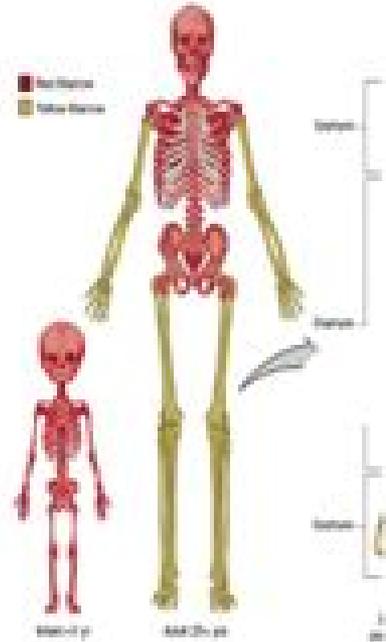


## MUSCULOSKELETAL SYSTEM

Skeletal + Muscular systems are considered one because they work together to enable us to move

- ✓ Skeletal framework gives us support and it is what the muscles are attached to, joints are the articulations between bones
- ✓ Muscle contraction pulls the bones and changes the angle of the joint
- ✓ Movement relies on the functioning of the nervous, circulatory, and respiratory systems (1) need nerve impulses to contract muscles, (2) blood supply from circulatory system, (3) oxygen from resp. system

Tissues	Functions	Bone	Effects of Aging
<p><b>OF SKELETAL system:</b></p> <ol style="list-style-type: none"> <li>1. Bone</li> <li>2. Cartilage - covers most of joints</li> <li>3. Fibrous connective tissue - ligaments that connect one bone to another</li> </ol> <p><b>OF MUSCULAR system:</b></p> <ol style="list-style-type: none"> <li>1. Skeletal muscle is <b>striated</b>, meaning that it can be <b>voluntarily</b> controlled</li> <li>2. Fibrous connective tissue forms <b>tendons</b> - tendons connect muscle to bone</li> <li>3. <b>Fasciae</b> - band or sheet of connective tissue, primarily collagen, beneath the skin that attaches, stabilizes, encloses, and <b>repairs muscles</b> and other internal organs</li> </ol>	<p><b>OF SKELETAL system:</b></p> <ol style="list-style-type: none"> <li>1. Movement</li> <li>2. Mineral storage</li> <li>3. Produces blood cells in bone marrow</li> <li>4. Protection (brain, heart, lungs)</li> <li>5. Support</li> <li>6. Stores and releases fat</li> </ol> <p><b>OF MUSCULAR system:</b></p> <ol style="list-style-type: none"> <li>1. Heat</li> <li>2. Energy</li> <li>3. Movement</li> </ol>	<p><b>Bone Formation:</b></p> <ul style="list-style-type: none"> <li>✓ <b>Osteoblasts</b> <ul style="list-style-type: none"> <li>○ Cells that form new bone</li> </ul> </li> <li>✓ <b>Osteocytes</b> <ul style="list-style-type: none"> <li>○ Mature bone cell that turns over bone mineral and assists in repair</li> <li>○ Remodeling &amp; repair</li> </ul> </li> <li>✓ <b>Osteoclasts</b> <ul style="list-style-type: none"> <li>○ Secrete acids and enzymes to dissolve/break down bone matrix</li> </ul> </li> </ul> <p><b>Bone Marrow:</b></p> <ul style="list-style-type: none"> <li>✓ <b>Red</b> <ul style="list-style-type: none"> <li>○ Manufactures <b>blood cells and hemoglobin</b></li> <li>○ Produces RBC's, WBC's, platelets</li> <li>○ Occurs inside spongy bones</li> <li>○ Gets its red color due to the hemoglobin present in the RBC's</li> <li>○ Occurs in the skull, ribs, spine, shoulder blades, pelvis, end of long bones</li> </ul> </li> <li>✓ <b>Yellow</b> <ul style="list-style-type: none"> <li>○ Primarily contains <b>fat cells and connective tissue</b></li> <li>○ Occurs inside compact bones</li> <li>○ Produces fat cells, cartilage, bones</li> <li>○ Produces blood cells when needed</li> <li>○ Occurs in the marrow cavity of long bones</li> <li>○ Gradually replaces the red bone marrow as people grow older</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>✓ Calcium in bones is dependent on good nutrition &amp; age                     <ul style="list-style-type: none"> <li>○ estrogen &amp; testosterone maintain strong bone</li> <li>○ women after menopause lose more calcium than is replaced, so they need to take calcium supplements</li> </ul> </li> <li>✓ Weight-bearing joints are subject to damage                     <ul style="list-style-type: none"> <li>○ Knees, ankles, hips</li> <li>○ Cartilage wears down, which causes pain &amp; stiffness</li> </ul> </li> <li>✓ Muscle strength declines</li> </ul>
			

# Musculoskeletal System Physiology Study Guide

**Jonathan D. Kibble, Colby R. Halsey**



## **Musculoskeletal System Physiology Study Guide:**

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**National Library of Medicine Audiovisuals Catalog** National Library of Medicine (U.S.),1977

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## **Table of Contents Musculoskeletal System Physiology Study Guide**

1. Understanding the eBook Musculoskeletal System Physiology Study Guide
  - The Rise of Digital Reading Musculoskeletal System Physiology Study Guide
  - Advantages of eBooks Over Traditional Books
2. Identifying Musculoskeletal System Physiology Study Guide
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Musculoskeletal System Physiology Study Guide
  - User-Friendly Interface
4. Exploring eBook Recommendations from Musculoskeletal System Physiology Study Guide
  - Personalized Recommendations
  - Musculoskeletal System Physiology Study Guide User Reviews and Ratings
  - Musculoskeletal System Physiology Study Guide and Bestseller Lists
5. Accessing Musculoskeletal System Physiology Study Guide Free and Paid eBooks
  - Musculoskeletal System Physiology Study Guide Public Domain eBooks
  - Musculoskeletal System Physiology Study Guide eBook Subscription Services
  - Musculoskeletal System Physiology Study Guide Budget-Friendly Options

6. Navigating Musculoskeletal System Physiology Study Guide eBook Formats
  - ePub, PDF, MOBI, and More
  - Musculoskeletal System Physiology Study Guide Compatibility with Devices
  - Musculoskeletal System Physiology Study Guide Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Musculoskeletal System Physiology Study Guide
  - Highlighting and Note-Taking Musculoskeletal System Physiology Study Guide
  - Interactive Elements Musculoskeletal System Physiology Study Guide
8. Staying Engaged with Musculoskeletal System Physiology Study Guide
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Musculoskeletal System Physiology Study Guide
9. Balancing eBooks and Physical Books Musculoskeletal System Physiology Study Guide
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Musculoskeletal System Physiology Study Guide
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Musculoskeletal System Physiology Study Guide
  - Setting Reading Goals Musculoskeletal System Physiology Study Guide
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Musculoskeletal System Physiology Study Guide
  - Fact-Checking eBook Content of Musculoskeletal System Physiology Study Guide
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
  - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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