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Anatomy & Physiology

Ch. 1 - The Human Body: An Orientation

**Levels of Structural Organization** *(pp. 3)*

1. Organization of Body Parts (from smallest to largest)

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ level: *(Chapter 2)*

atoms: building blocks of matter

elements: C, H, O, N

molecules: 2+ elements (glucose)

macromolecules: 2+ molecules (protein)

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ level: *(Chapter 3)*

basic unit of all living things; many macromolecules within a cell are organelles: structures that carry out cell functions; “organs of the cell”

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ level: *(Chapter 4)*

similar types of cells; perform specific function

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ level:

several types of tissues: perform specific function

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ level:

2+ organs; work synergistically

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ level:

all body systems working together

*The Organ Systems of the Body (fig. 1-3; pp. 6-7)*

1. Organ systems: group of organs classified as a system because they have a common function or set of functions
2. Integumentary System *(Chapter 5)*

Anatomy: (structures)

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Physiology: (functions)

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1. Skeletal System *(Chapter 6)*

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Anatomy: (structures)

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Physiology: (functions)

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1. Muscular System *(Chapter 8)*

Anatomy: (structures)

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Physiology: (functions)

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1. Lymphatic System *(Chapter 17)*

Anatomy: (structures)

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Physiology: (functions)

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1. Respiratory System *(Chapter 18)*

Anatomy: (structures)

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Physiology: (functions)

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1. Digestive System *(Chapter 19)*

Anatomy: (structures)

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Physiology: (functions)

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1. Nervous System *(Chapters 9,10, 11, & 12)*

Anatomy: (structures)

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Physiology: (functions)

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1. Endocrine System *(Chapter 13)*

Anatomy: (structures)

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Physiology: (functions)

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1. Cardiovascular System / Circulatory System *(Chapter 14, 15 &16)*

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Anatomy: (structures)

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Physiology: (functions)

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1. Urinary System / Excretory System *(Chapter 21)*

Anatomy: (structures)

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Physiology: (functions)

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11. Reproductive System: Female & Male *(Chapter 23)*

Anatomy: (structures)

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Physiology: (functions)

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