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A tissue membrane is a thin layer or sheet of cells that covers the outside of the body (for example, skin), the organs (for example, pericardium),

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internal passageways that lead to the exterior of the body (for example, abdominal mesenteries), and the lining of the moveable joint cavities. There are two basic types of tissue membranes: connective tissue and epithelial membranes (Figure 3).

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The study of the shape and arrangement of cells in tissue is called histology. All cells and tissues in the body derive from three germ layers in the embryo: the ectoderm, mesoderm, and endoderm. Different types of

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tissues form membranes that enclose organs, provide a friction-free interaction between organs, and keep organs together.

## 4.1 Types of Tissues – Anatomy and Physiology

Epithelium consists of closely packed,

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flattened cells that make up the inside or outside lining of body areas. There is little intercellular material. The tissue is avascular, meaning without blood vessels. Nutrient and waste exchange occurs through neighboring connective tissues by diffusion. The upper surface of epithelium is free, or

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exposed to the outside of the body or  
to an internal body cavity.

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with whom they may correspond with to answer any queries. Understanding that tissue is a cellular organisational level intermediate between cells and a complete organ

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Human anatomy deals with anatomical structures of the human body, including cells, tissues, organs, and organ systems. Anatomy is always linked to physiology, the study of how biological processes function in living organisms. Therefore it is not enough to be able to identify a structure, its

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Tissues group of cells that are similar  
in structure perform a common or

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related function a Epithelial Tissue  
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Gross anatomy is subdivided into surface anatomy (the external body), regional anatomy (specific regions of the body), and systemic anatomy (specific organ systems). Microscopic



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anatomy is subdivided into cytology (the study of cells) and histology (the study of tissues). Anatomy is closely related to physiology (study of function), biochemistry (chemical processes of living things), comparative anatomy (similarities and differences between species), and

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deals with the study of skeleton. The

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skeleton of vertebrates is composed of hardened (mineralized) connective tissue. This hardened tissue is called bone and other mineralized tissues are dentin, enamel and cartilage (precursor of bone). Osteoblasts produce bone, chondroblasts produc

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Study of tissues: 10 best ideas about  
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Muscle is one of the four primary tissue types of the body, and the body contains three types of muscle tissue: skeletal muscle, cardiac muscle, and smooth muscle (Figure 10.2).

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10.1 Overview of Muscle Tissues -

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questionComponents of the Skeletal

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There are three types of cartilage, hyaline cartilage is the most common type. Cartilage is a form of connective tissue mostly found between bones. Cartilage is a connective tissue, it is more flexible than bone but tough.

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3. Epithelial Tissue  
Characteristics:- Found throughout the body, covers all body surfaces both inside and out.- Main glandular tissue.- Attached to underlying connective tissue by noncellular nonliving basement membrane.-

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membrane, transport processes,  
cytoplasm, nucleus, cell division  
(mitosis and meiosis), cellular  
diversity, control of cells, epithelial  
tissue, connective tissue, muscle  
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structure of the skin, accessory  
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including organic and inorganic  
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system Digestive system Immune  
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metabolism, and body temperature  
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base balance Human Anatomy and

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