







* Cell: simplest unit of life

- * Tissue: similar cells working together
- * Organ: A group of tissues that perform a specific function



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<u>Connective Tissue</u> -makes up bone, cartilage, blood -protects organs provides support

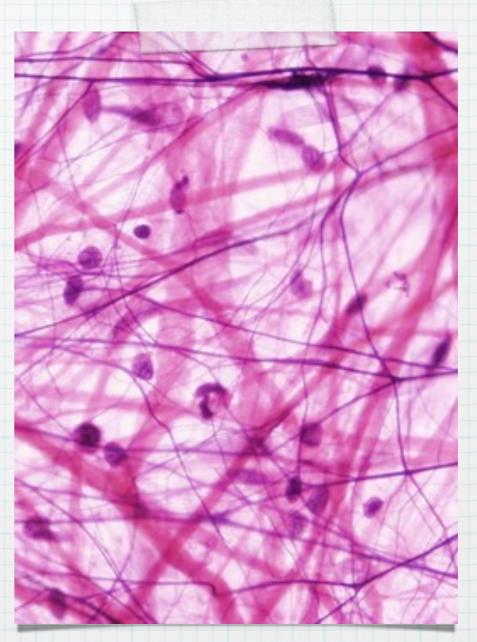
Epithelial Tissue -protects -absorbs -filters -secretes

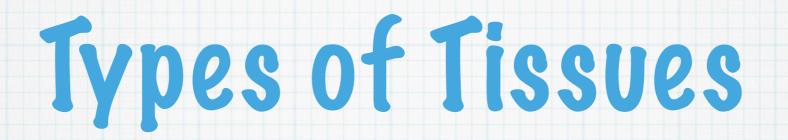
<u>Muscle Tissue</u> -movement -three types: muscular, smooth, cardiac Nervous Tissue -communication -Brain, spinal cord, nerves

Supday, Echruary 28, 16 Tuesday, March 1, 16



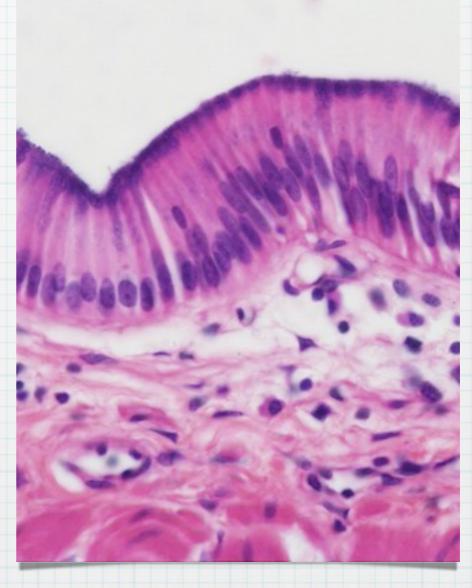








* Epithelial





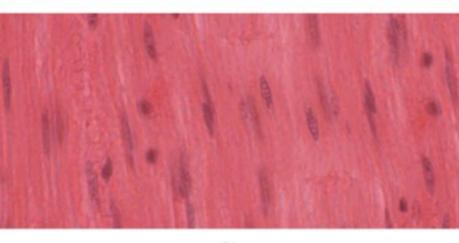




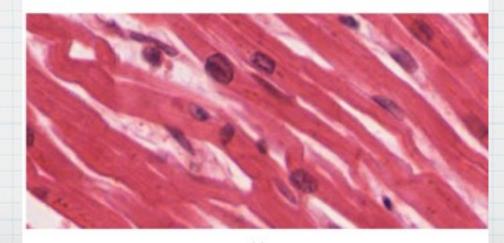
* Epithelial

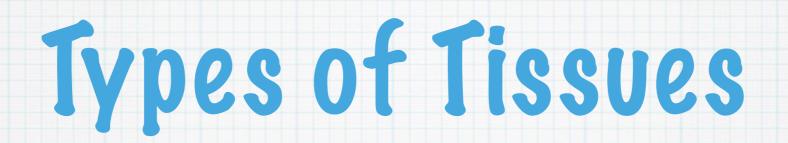






(b)



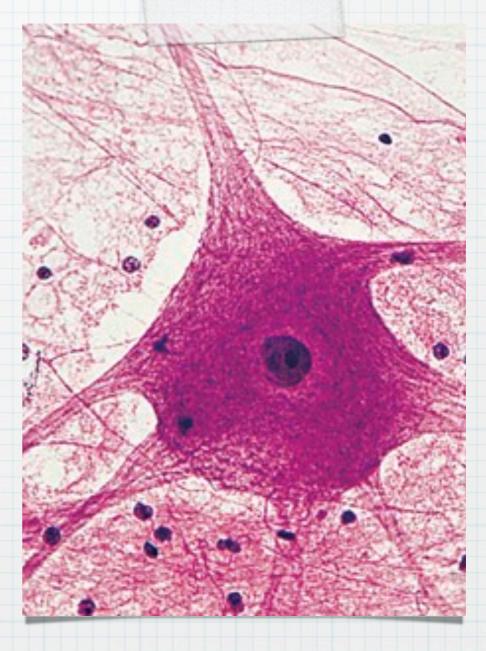




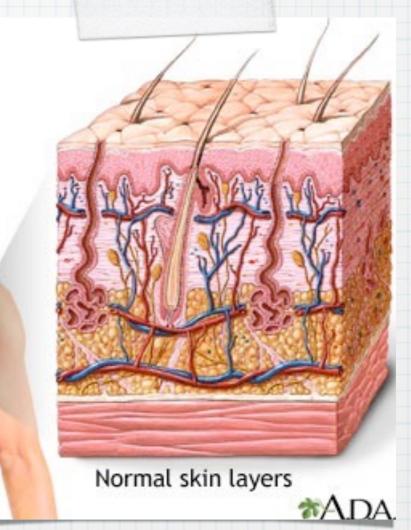
* Epithelial

* Muscular



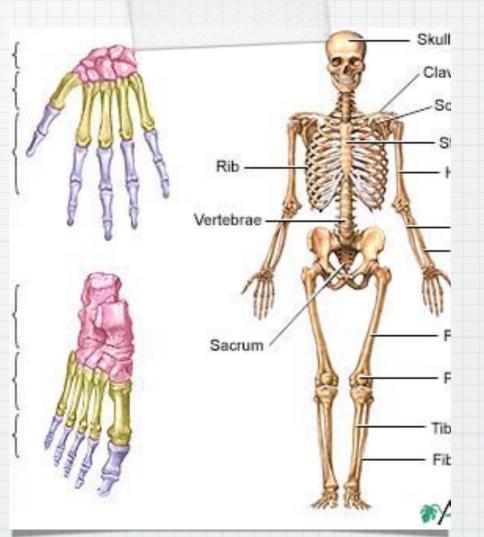








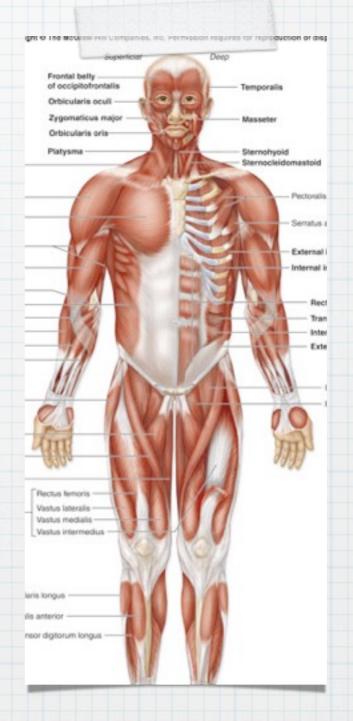
* Skeletal System







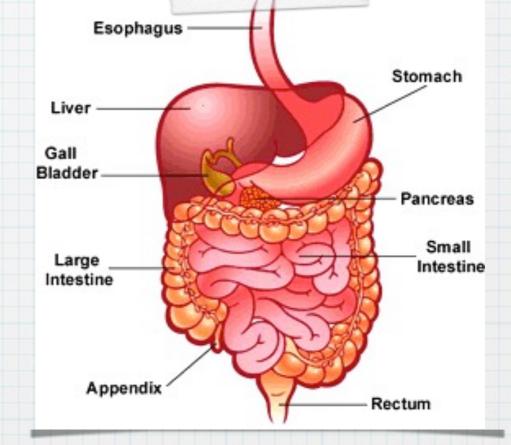
* Muscular System



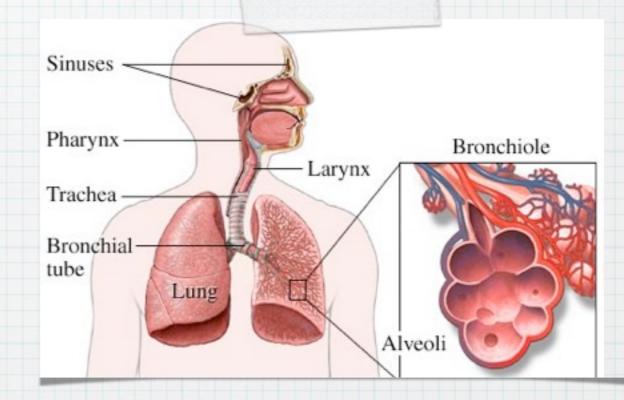
* Integumentary System

- * Skeletal System
- * Muscular System

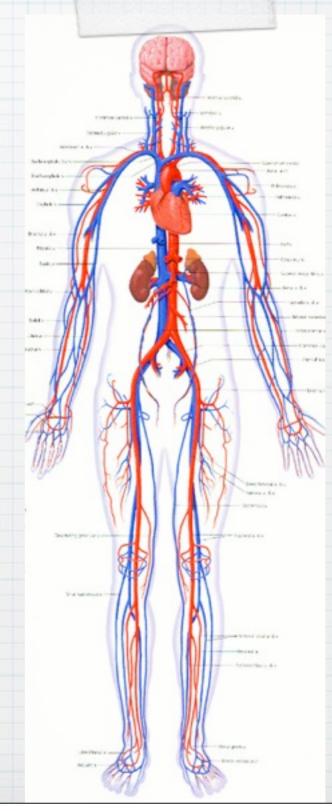




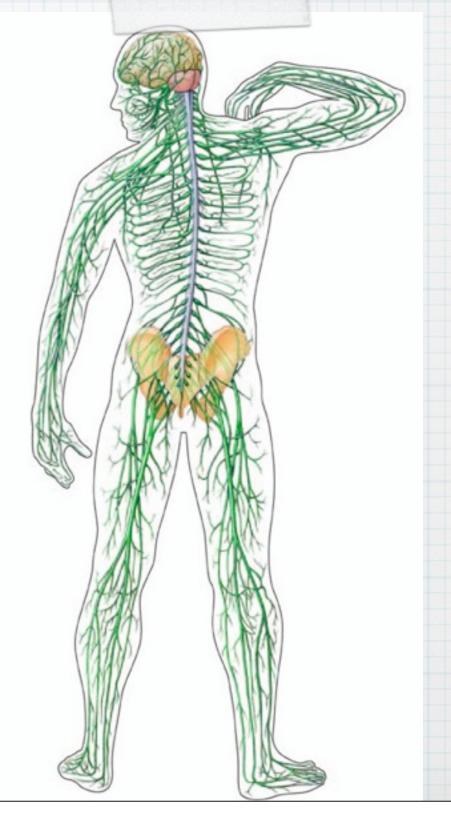
- Integumentary System
- * Skeletal System
- * Muscular System
- * Digestive System
- * Respiratory System



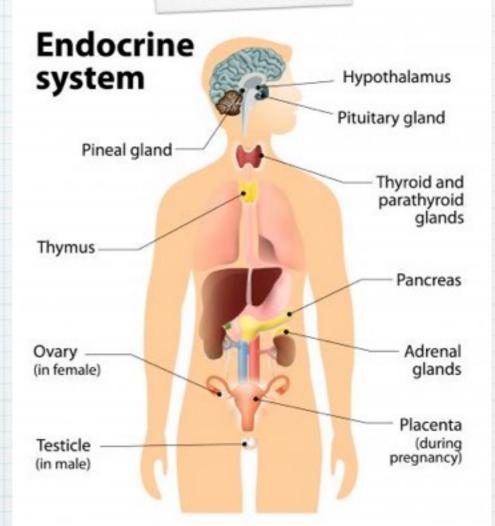
- Integumentary System
- * Skeletal System
- * Muscular System
- * Digestive System
- * Respiratory System
- * Circulatory System



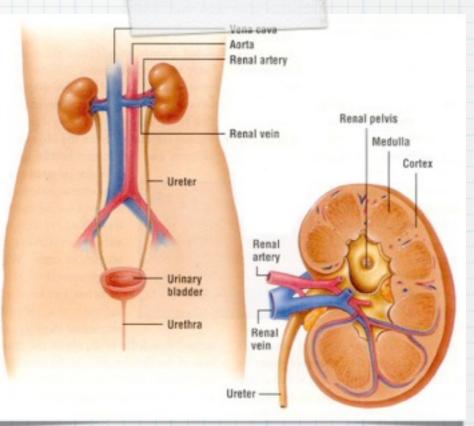
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- * Muscular System
- * Digestive System
- * Respiratory System
- * Circulatory System
- * Nervous System



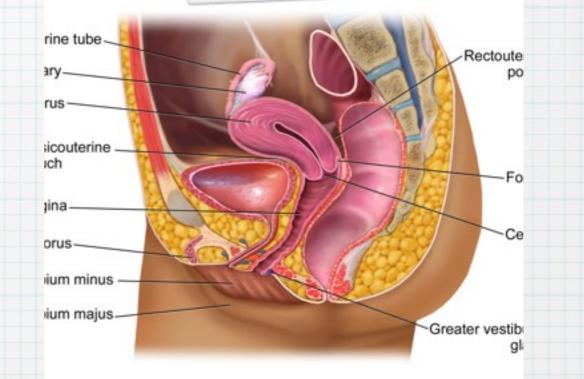
- * Integumentary System
- * Skeletal System
- * Muscular System
- * Digestive System
- * Respiratory System
- * Circulatory System
- * Nervous System
- * Endocrine System



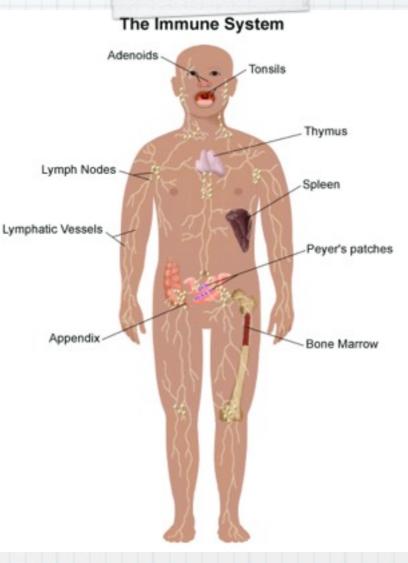
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- * Integumentary System
- * Skeletal System
- * Muscular System
- * Digestive System
- * Respiratory System
- * Circulatory System
- * Nervous System
- * Endocrine System
- * Excretory System
- * Reproductive System



- * Integumentary System
- * Skeletal System
- * Muscular System
- * Digestive System
- * Respiratory System
- * Circulatory System
- * Nervous System
- * Endocrine System
- * Excretory System
- * Reproductive System
 - Lymphatic/Immune System



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