

Module 2 – L01

Tissues Types

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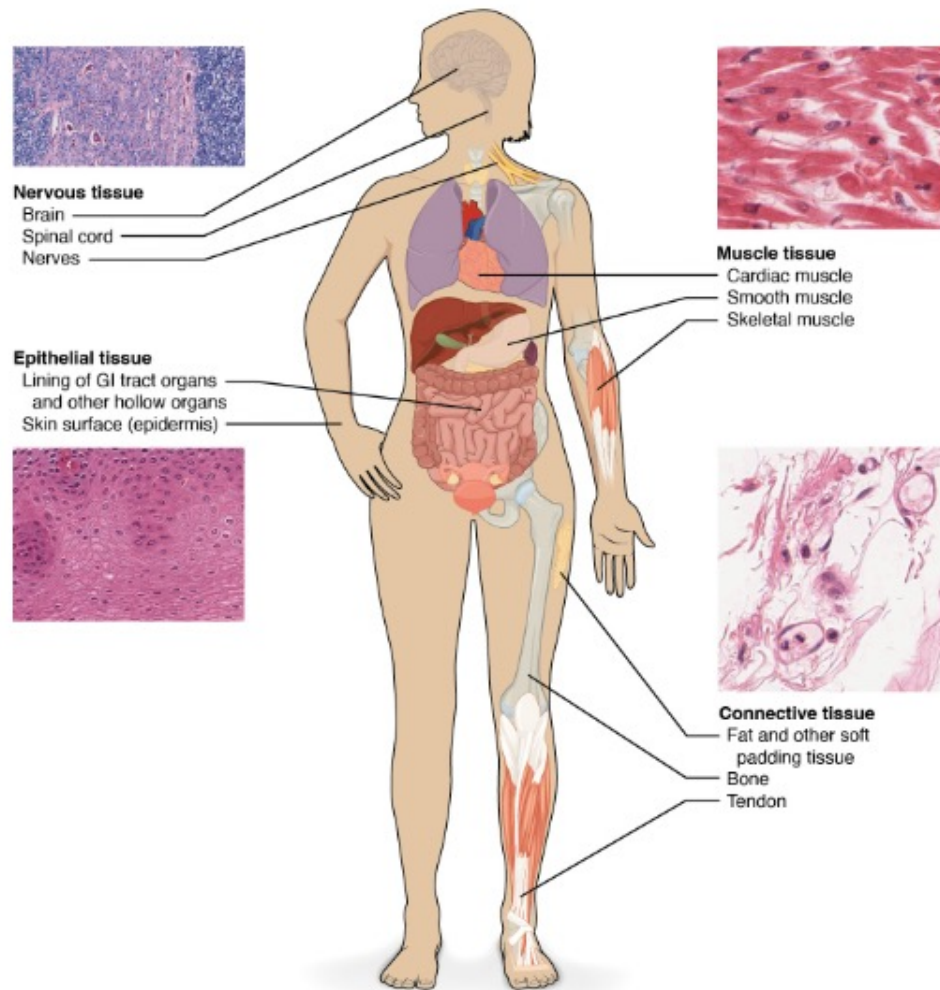
Learning Outcomes

1. Tissues Types
2. Cell Junctions Types
3. Epithelial Tissue
4. Connective Tissue
5. Comparison Between Epithelial and Connective Tissues
6. Muscular Tissue
7. Neural Tissue
8. Tissue Membranes (Mucous, Serous, Cutaneous, and Synovial)
9. Tissue Growth, Modification, and Repair

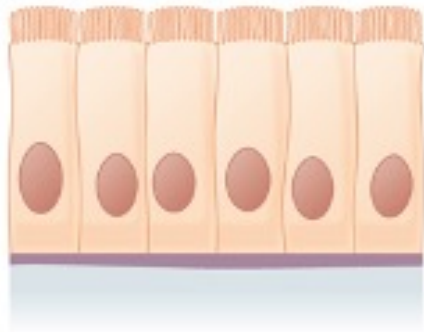
Definition

- Tissues
 - Groups of specialized cells
 - Extracellular substances that surround these cells
- Histology
 - Microscopic study of these cells and the extracellular substances

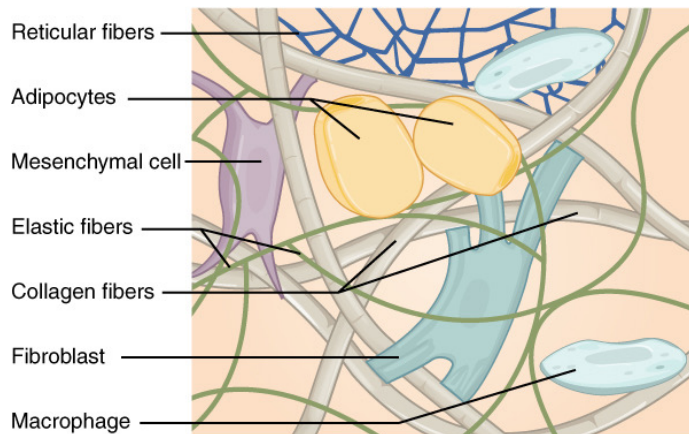
1. Tissues Types



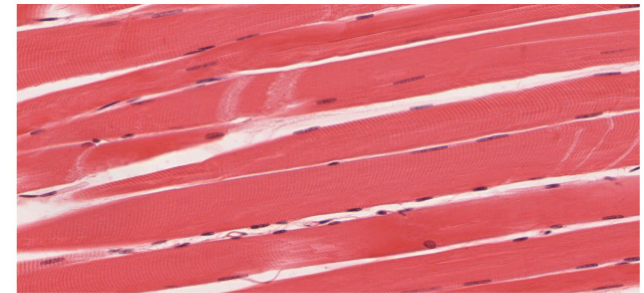
Four Major Tissue Types



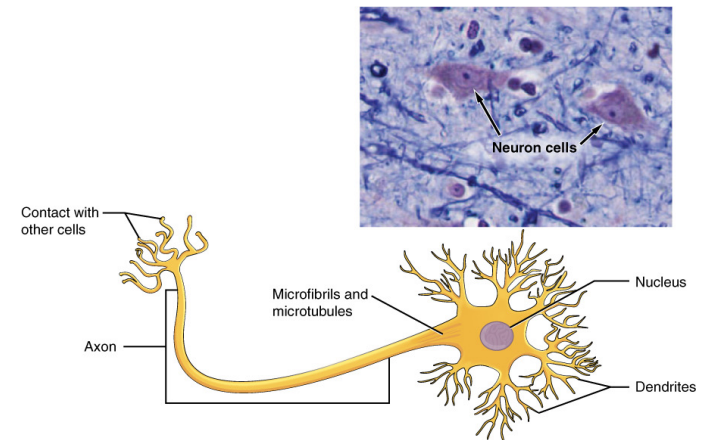
a) Epithelial tissue



b) Connective tissue



c) Muscle tissue



d) Nervous tissue