

# Tissues and Membranes

## Chapter 6

### Types of Tissue

- Four basic tissue types
- Epithelial
- Connective
- Muscular
- Neural

### Epithelial Tissue

- Covers surfaces that are exposed to the external environment
- Includes the skin and mucous membranes that line passageways
- Forms glands
- Lines internal cavities

### Functions of Epithelium

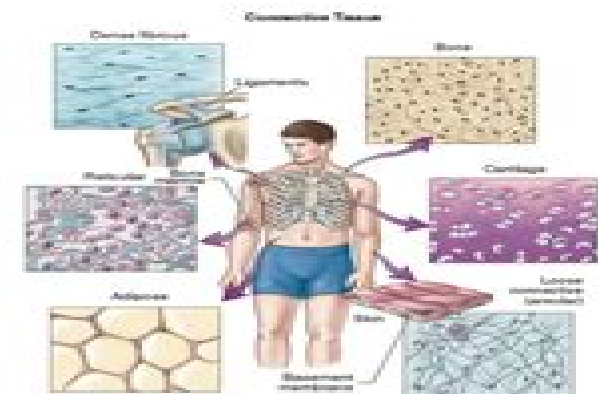
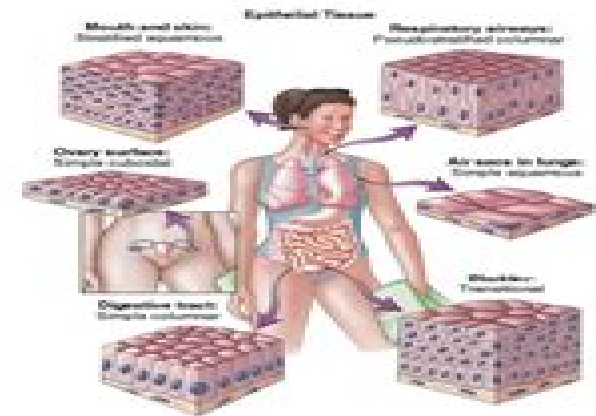
- Protection — from sunlight
- Absorption — controls permeability from disease
- Filtration cleans inhaled air in the respiratory tract
- Special secretions — mucous in the respiratory tract helps to cough up substance
- Serous, mucous, mixed

### Classification of Epithelia

- By number of layers between exposed surface and base
- Simple — one layer, stratified — several
- By cell shape
- Squamous — thin flat, cuboidal — box like columnar — tall slender rectangular

### Connective Tissue

- Connects epithelium to rest of body
- provides structure
- Transports fluid and dissolved matter protects
- Stores energy



# Chapter 4 Tissues And Membranes

**Valerie C. Scanlon, Tina Sanders**



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(sides=2), the significance level is 0.05, and the test is to compare the difference between two means ( $\mu_1 - \mu_2$ ) against 0  
( $h_0 \dots$ )