Chapter 3 Tissues

 Tissue - collections of specialized cells and cell products which perform a number of specialized functions

- 1. types
 - a. epithelial tissue
 - b. connective tissue
 - c. muscle tissue
 - d. neural tissue
- B. Epithelial Tissue includes epithelia and glands

 epithelium - layer of cells that cover exposed surfaces, lines internal cavities and forms glands

- a. composed of closely bound cells by cell junctions
- b. has an exposed surface attached to underlying tissue. apical surface and basal surface
 - attached to basement membrane
 - d. does not contain blood vessels avascular
 - e. continually replaced
 - 2. functions of epithelium
 - a. provides protection
 - b. controls permeability
- provides sensations detects changes in the environment and sends information to

nervous system

- d. produces specialized secretions glandular cells
- 3. surface specializations
 - a. on exposed surface of cell
 - 1) microvilli -involved in absorption; increases surface area
 - cilia beat and move substances along surface
 - stereocilia long microvilli
 - b. movement of fluids over surface by beating of cilia

Anatomy Tissue Study Guide

Michael Hoelscher



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