

Epithelial Tissue

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| 1. lining of pericardial, pleural, and peritoneal cavities | A. merocrine |
| 2. lines inner surface of heart and blood vessels | B. simple columnar epithelium |
| 3. found in the kidney tubules or thyroid glands | C. holocrine |
| 4. Located in the ducts of sweat glands | D. endocrine glands |
| 5. found in the stomach, small intestine, and gallbladder | E. pseudostratified columnar epi |
| 6. lines air passageways such as the nasal cavities, trachea, and lungs | F. apocrine secretion |
| 7. lines the salivary ducts or those in the pancreas | G. strat. cuboidal epith. |
| 8. release excretions directly into interstitial fluid | H. endothelium |
| 9. release secretions into ducts or epithelial surfaces | I. exocrine glands |
| 10. secretion by exocytosis | J. simple cuboidal epithelium |
| 11. secretion by the loss of secretory product and part of the cytoplasm | K. Mesothelium |
| 12. secretion by cell lysis | L. stratified columnar epithelia |