tissues. A collection of cells, not necessarily identical, derived from a common embryonic origin that work together to accomplish a specialized function.

A tissue membrane is a thin layer or sheet of cells that covers the outside of the body (for example, skin), the organs (for example, pericardium), internal passageways that lead to the exterior of the body (for example, abdominal mesenteries), and the lining of the moveable joint cavities. There are two basic types of tissue membranes: connective tissue and epithelial membranes (Figure 3).

Review worksheet on tissues and skin answers - Bio 251 Review worksheet on tissues and skin part one: epithelial tissues draw the following types of epithelial tissues. Simple squamous. Simple cuboidal (lungs, blood vessels, lymph vessels (kidney and glands) and body cavities). Pseudostratified columnar (trachea). Simple columnar (small intestine, stomach, uterus).

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4.1 types of tissues &dash; anatomy and physiology the four types of tissues are exemplified in nervous tissue, stratified squamous epithelial tissue, cardiac muscle tissue, and connective tissue in small intestine. Clockwise from nervous tissue, lm &times; 872, lm &times; 282, lm &times; 460, lm &times; 800.


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hole's essentials of human anatomy and physiology (pgs. 47-110) class notes; notecards of tissue types, functions, and where they are found in the human body; epithelial tissues lab (and lab report) epithelial tissues worksheet; connective tissues lab (and lab report) connective tissues worksheet; muscular and nervous tissues lab (and lab report)

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4.2 epithelial tissue - anatomy and physiology / openstax

most epithelial tissues are essentially large sheets of cells covering all the surfaces of the body exposed to the outside world and lining the outside of organs. epithelium also forms much of the glandular tissue of the body. skin is not the only area of the body exposed to the outside.

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