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Epithelial tissue covers
the whole surface of
the body. It is made up

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of cells closely packed and ranged in one or more layers. This tissue is specialised to form the covering or lining of all internal and external body surfaces. Epithelial tissue that occurs on surfaces on the interior of the body is known as endothelium.

what are epithelial tissues?what are its ... - Yahoo Answers

Specialised epithelial

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tissue containing sensory nerve endings is found in the skin, eyes, ears, nose and on the tongue.

Secretion In glands, epithelial tissue is specialised to secrete specific chemical substances such as enzymes, hormones and lubricating fluids.

The function of epithelial tissue is? | Yahoo Answers

Epithelial tissue can be

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divided into two groups depending on the number of layers of which it is composed. Epithelial tissue which is only one cell thick is known as simple epithelium. If it is two or more cells thick such as the skin, it is known as stratified epithelium.

How are epithelial tissues named? | Yahoo Answers

-The epithelial tissue or

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epithelium in dermatology is a tissue composed of a layer of cells. In humans, it is one of four primary body tissues.

Epithelium lines both the outside (skin) and the inside cavities and lumen of bodies.

the differences between epithelial tissue, connective ...

Epithelial tissue serve as membranes lining organs and helping to

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keep the body's organs separate, in place and protected. Some examples of epithelial tissue are the outer layer of the skin, the inside of the mouth and stomach, and the tissue surrounding the body's organs.

Connective Tissue -

There are many types of connective tissue in the body.

How do tissues form an organ? | Yahoo

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Answers

But we can still find all the tissues when we just look at the lungs. The four tissues of the human body are connective, muscle, nervous, and epithelial. Epithelial is found at the site of gas exchange at the alveoli. Wherever you find epithelial tissue, you must find supporting connective tissue.

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**tissues in the
respiratory system?**

| Yahoo Answers

4. Epithelial tissue -
The cells comprising an epithelial layer are linked via semi-permeable, tight junctions; hence, this tissue provides a barrier between the external environment and the organ it covers. Epithelial tissue helps to protect organisms from microorganisms, injury,

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and fluid loss. Really hope this helps :D

What is tissue in the human body? | Yahoo Answers

Unlike epithelial tissue, connective tissue typically has cells scattered throughout an extracellular matrix. In vertebrates, the most common type of connective tissue is loose connective tissue. It holds organs in place and attaches

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epithelial tissue to other underlying tissues.

connective tissue? | Yahoo Answers

1) can glial transmit nerve impulses.? 2) How do erythrocyte and leukocyte differ from each other in structure and function. 3) Simple squamous epithelium is found lining blood capillaries and the alveoli of the lung. These are sites

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where rapid diffusion of gases occurs. Use the knowledge that you have about surface area to volume ratio to tell why the flattened shape of these cells is well ...

animal tissues? |

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Nearly all epithelial
tissues share some
common features:

-Epithelial tissue

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comprises an uninterrupted layer of cells. Epithelium covers nearly all external and internal body surfaces.

- Epithelial cells are attached to one another. Special devices (intercellular junctions, tonofilaments) provide for structural integrity of the epithelium.

four characteristics common to all types ... - Yahoo Answers

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What do you think of the answers? ... 2 months ago.

Handkerchief. 1 0.

Anonymous. 2 months ago. tissues or if I'm outside and have none i use the 'snot rocket' it's gross but if no one is about i do it. 0 0.

Brutus. Lv 4. 2 months ago. ... Join Yahoo Answers and get 100 points today. Join.

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Poll: Do you use tissues or handkerchiefs ... - Yahoo Answers

For the best answers, search on this site <https://shorturl.im/avpSo>. Epithelial tissue is one of the four major tissue types in the body, acting as an interface between the body and the rest of the world. Your skin is composed of epithelial tissue, and epithelial tissue also lines your body cavities

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and major organs.

**Four important
functions of
epithelial tissue and**

...

from tissues to the
aorta? Answer Save. 2
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Trending questions.
Acceleration due to gravity of $g = 6.794 \text{ m/s}^2$ and want to jump safely into the water ...

from tissues to the aorta? | Yahoo Answers

Some examples of connective tissue include the inner layers of skin, tendons, ligaments, cartilage, bone and fat tissue. In addition to these more recognizable forms of

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connective tissue,
blood is also
considered a form of
connective tissue.

body parts with connective tissues? | Yahoo Answers

i have problem with my
biology practice. it
says; 'List all the
different types of
tissues that make up
the connective tissue.
Briefly describe the
function of each type
of tissue named'. i

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have searched in Google, but i still don't know what are the tissues that make up the connective tissue. and because of that, i can't answer the next question. i have gone through the reference book, but i ...

connective tissue...? | Yahoo Answers

Even though it has a different function in comparison to other connective tissues it

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does have an extracellular matrix. The matrix is the plasma and erythrocytes, leukocytes and platelets are suspended in the plasma. All connective tissues have a ratio of ground substance, a gel-like binding substance, in their extra-cellular matrix, the combination of water, carbohydrates, proteins, and in the ...

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why does blood qualify as a type of ... - Yahoo Answers

It supports and binds other tissues. Unlike epithelial tissue, connective tissue typically has cells scattered throughout an extracellular matrix. Loose Connective Tissue. In vertebrates, the most common type of connective tissue is loose connective tissue. It holds organs

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in place and attaches epithelial tissue to other underlying tissues.

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Covering tissues, or dermal tissues, in plants are the epidermis (which covers the leaves, the young stems and shoots) and the periderm (a tissue that replaces the epidermis in stems, shoots and roots). The periderm is

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made of phelloderm,
phellogen and suber
(cork). Plant Tissues
Review - Image
Diversity: plant
epidermis plant
periderm

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