

Biology Bricks Keywords

What This is About

Please use this document to help further your knowledge, by printing out the keywords associated with the relevant page.

This document is set up for you to cut out the keywords (and laminate them if you think it will help), to be used as a quick guide reference for the subject matter that is included.

Warning

Please note: the keywords included in this document are those that link with the page subject matter. They may relate to other pages as well, but they are meant for the page that the link is provided from. Use them as a resource as you so wish.

Printing

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Bacteria

A single-celled organism, a bacteria can reproduce quickly, and spread just as fast. There are good and bad bacteria cells.



Viruses

A virus needs a host in order to replicate itself, and puts its DNA into host cells in order to do this.



Size

The comparison of sizes of cells differs greatly. For example, a bacteria cell is larger than a virus cell.



Cell Membrane

This is the outer wall of a cell. It is a double layer of protein and lipids (fat) that surround each cell for protection.



Proteins

A virus will use proteins in its host cell to recreate DNA sequences in reproduction. Bacteria have their own proteins in each cell to use.



Medicines

There are specific medicines for both types of cell - bacteria can be treated with antibiotics, and viral can be treated with other medication.



Antibiotics

One of the treatments for a bacterial infection, antibiotics are a line of prescribed drugs that remove bacterial infections.



Fever

Both bacterial and viral infections can give you a fever, which is a high temperature and excess sweating.



Fatigue

Feeling tired constantly can be a symptom of having a bacterial or viral infection.



Discomfort

General discomfort can be a bacterial or viral infection symptom.



Pathogen

The term pathogen relates to the bacteria or virus that could infect you. They can be transmitted through various ways.

