

Transport in Plants



We get water from the roots to the leaves, up the xylem via the **TRANSPIRATION STREAM**

Sustainable Food
E.g. for Quorn (mycoprotein) and dropping over fishing

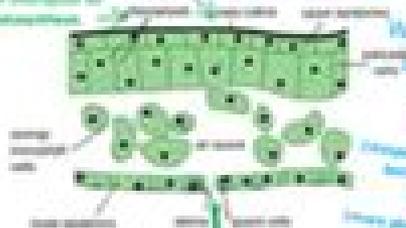
'producing food in a way that can continue for many years'

Energy lost as movement
Energy lost as heat

Efficient Food
Large surface area
Short diffusion pathway
Only one cell between food and air in lungs
Good blood supply
To take dissolved products of digestion + water
To take waste products to get it from the
muscles in the blood

Adaptations for exchange in the intestines (absorbing your food)
Villi/Velvet
Created on surface of intestine for really large surface area

Waxy cuticle - water and gas proof
Stops too much water loss.



Leaves are thin and flat giving them a large surface area for diffusion of gases (CO₂ in and oxygen out).
Guard cells around stomata can open and close to let CO₂ in but stop too much water being lost!

Artificial breathing

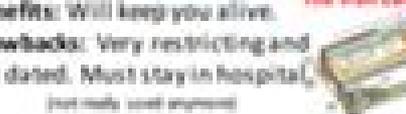
Positive pressure - pushing the air in.

Benefits: Not invasive (you're not cut), can aid the paralysed for years and can be used during surgery.
Can be used at home!

Negative pressure - a vacuum is created outside the body moving the chest up and causing air to be drawn in.

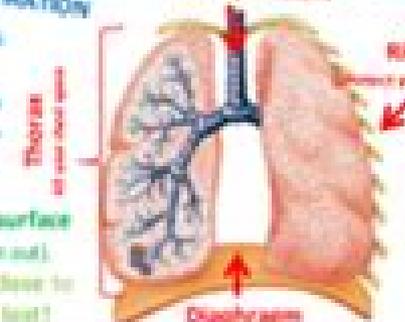
Benefits: Will keep you alive.

Drawbacks: Very restricting and out dated. Most stay in hospital, just made used anymore.



LUNGS

Trachea (windpipe)

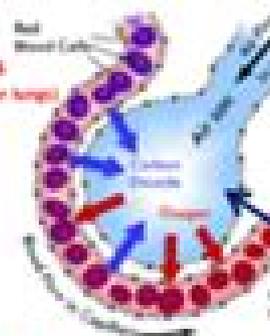


Biology Unit 3

Adaptations for gaseous exchange (in your lungs)

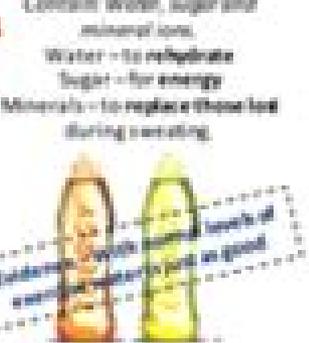
Large surface area
Short diffusion pathway
Only one cell between blood and air in lungs
Steep concentration gradient.
Remember: a substance will move from where there's a lot to where there's a little.
This is helped with **good blood supply and breathing** so we can ensure we're getting CO₂ in and O₂ out.
The oxygen in the blood flows and returns CO₂.

Alveoli - Air gets in the Lungs, you have loads of these wrapped in capillaries.



Energy Drinks - for when your **DEHYDRATED**

Contain Water, sugar and mineral ions.
Water - to rehydrate
Sugar - for energy
Minerals - to replace those lost during sweating.



Osmosis

WATER diffusing from where it is a lot of it to where there is less of it.



Active Transport

This is when something moves against the concentration gradient.
Low to High!



Remember: A more concentrated substance will diffuse into a less water.

As Biology Revision Notes Unit 1 Core Principles

R Bogdan



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