

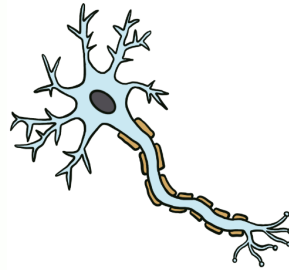


**RED BLOOD CELL**

This cell is found in blood.

Its function is to transport oxygen around the body.

There is no nucleus and a biconcave shape to increase surface area.

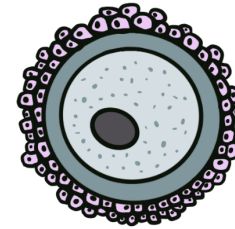


**NERVE CELL**

This cell is found in nerve fibres.

Its function is to carry electrical signals to the brain and body.

It is long, with branched endings called dendrites to receive the impulses.



**EGG CELL**

This cell is found in the ovaries and contains female DNA.

Its function is fertilisation with a sperm, then it uses its store of food for growing into an embryo.

It is protected by a thick membrane and outer cells.



**SPERM CELL**

This cell is found in the testes.

It contains male DNA for fertilising with an egg cell.

It has a long tail used for swimming and the head contains enzymes that help fuse with the egg cell.