

* Neurons and the action potential *

* Nerve cells:

- ↳ They have the longest life span among the body cells.
- ↳ They are irreplaceable.
- ↳ They work by chemical and electrical ways.
- ↳ There are two types of nerve cells:
 - ① Neurons
 - ② Glial cells.

① Neurons:-

① Cell body (soma):-

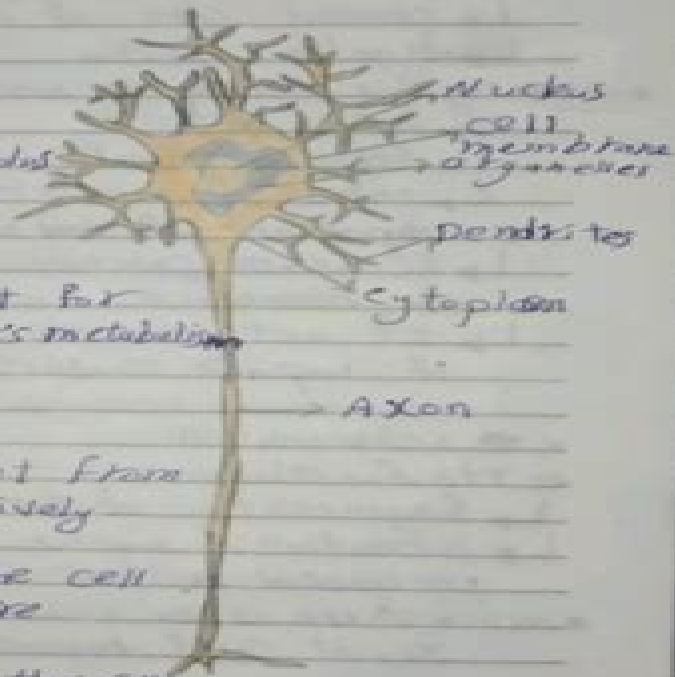
- ↳ Contains large nucleus and nucleolus.
- ↳ Contains neurofibrils responsible for preserving the cell shape and size.
- ↳ Contains nissle bodies: important for the activity of the cell and its metabolism.
- ↳ Contains other cell organelles.

② Dendrites:-

- ↳ Short processes that extend out from the cell body and branch extensively.

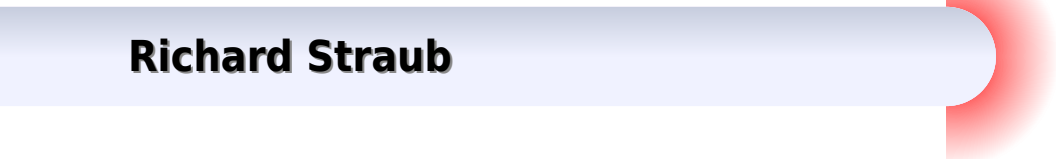
* function:-

- ↳ Increase the surface area of the cell body so that it can receive more impulses.
- ↳ Conduct these impulses towards the cell body.



Nervous System Study Guide Potential

Richard Straub



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