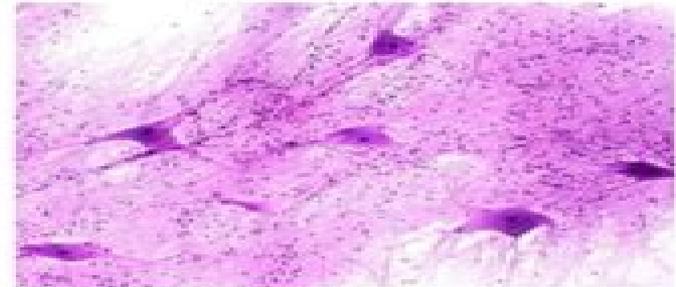
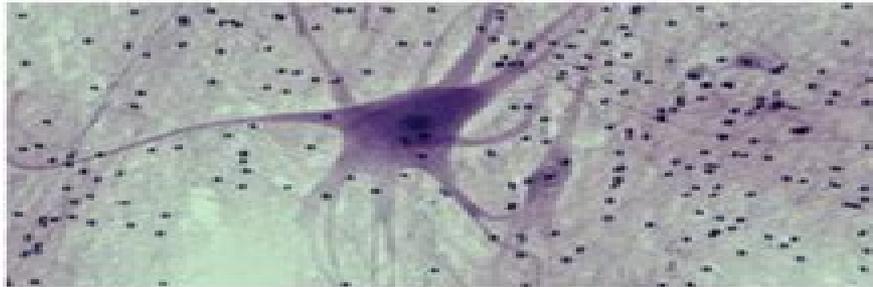


Histology of nervous tissue

- Highly cellular → lots of cells associated with the nervous tissue
- Two principal cell types of nervous tissue
 - **Neurons** (nerve cells): excitable cells that transmit electrical signals
 - **Neuroglia**: small cells that surround and wrap delicate neurons
 - MUCH more numerous than neurons- >90% of the cells in nervous tissue
 - Provide structural, metabolic, and protective support for neurons

**Classification of neurons**

- Three types, based on number of neuronal processes

1. Unipolar neurons

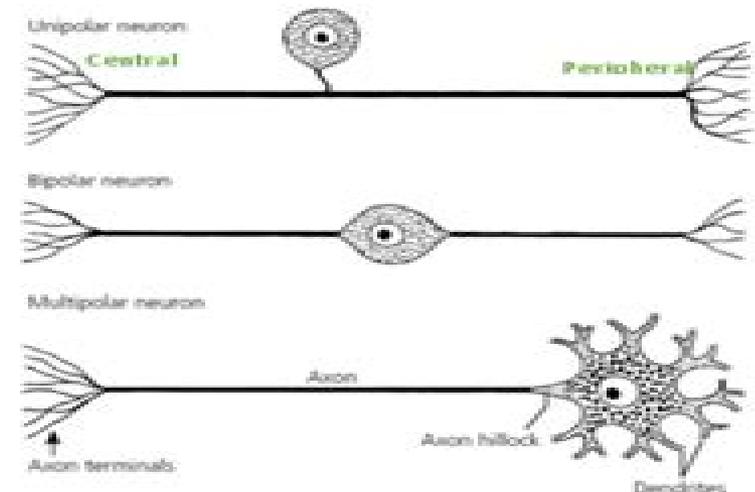
- Single process that bifurcates/divides T-like
 - ✦ Dendrites and axon are contiguous along single process
 - Conventionally known as the axon
 - ✦ Peripheral process – associated with sensory reception
 - ✦ Central process – enters CNS; effector side of neuron
- All sensory neurons in PNS are unipolar
 - ✦ Cell bodies found in ganglia

2. Bipolar neurons → less common

- Two processes
 - ✦ 1 axon
 - ✦ 1 dendrite
- Modified Neurons: Rare- retina, olfactory mucosa

3. Multipolar neurons → most prevalent in CNS

- Numerous cell processes
 - ✦ 1 axon
 - ✦ others are dendrites
- Most prevalent type of neuron



Lecture Note On Histology Of Neuron

R Bogdan



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