

|          |            |                  |               |                   |
|----------|------------|------------------|---------------|-------------------|
| Spine    | Afferent   | Action Potential | Dendrite      | Node of Ranvier   |
| Impulse  | Cell body  | Reflex           | Myelin Sheath | Axon              |
| Neuron   | Parietal   | <b>FREE</b>      | Synapse       | Brain             |
| Ganglia  | Glial cell | Occipital        | Homeostasis   | Neuro transmitter |
| Electric | Efferent   | Lobe             | CNS           | Myelin            |

|                 |             |             |                   |           |
|-----------------|-------------|-------------|-------------------|-----------|
| Impulse         | Homeostasis | Axon        | Pituitary         | Broca     |
| Node of Ranvier | Ganglia     | Brain       | Glial cell        | Reflex    |
| Synapse         | Afferent    | <b>FREE</b> | Myelin Sheath     | Lobe      |
| Myelin          | Gray matter | Cerebellum  | Dendrite          | Nerve     |
| Neuron          | PNS         | CNS         | Neuro transmitter | Cell body |

|                      |                  |              |            |         |
|----------------------|------------------|--------------|------------|---------|
| Neuro<br>transmitter | Lobe             | Myelin       | Afferent   | Ganglia |
| Action<br>Potential  | Homeostasis      | Cell<br>body | Spine      | Broca   |
| White<br>matter      | Temporal         | <b>FREE</b>  | Cerebellum | Axon    |
| Node of<br>Ranvier   | Myelin<br>Sheath | Cortex       | Synapse    | Impulse |
| CNS                  | Neuron           | Glial cell   | Dendrite   | Brain   |