

The inner plexiform layer (IPL; also inner synaptic layer) consists of synaptic connections between the [axons](#) of bipolar cells and dendrites of [ganglion cells](#). The IPL contains the synapse between the second-order and third-order neurons in the [visual pathway](#)

From:

<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**

Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=inner_plexiform_layer

Last update: **2024/06/07 02:50**

