

Nervous system

Cortex cerebri

Cerebellum (impregnation)

Spinal cord

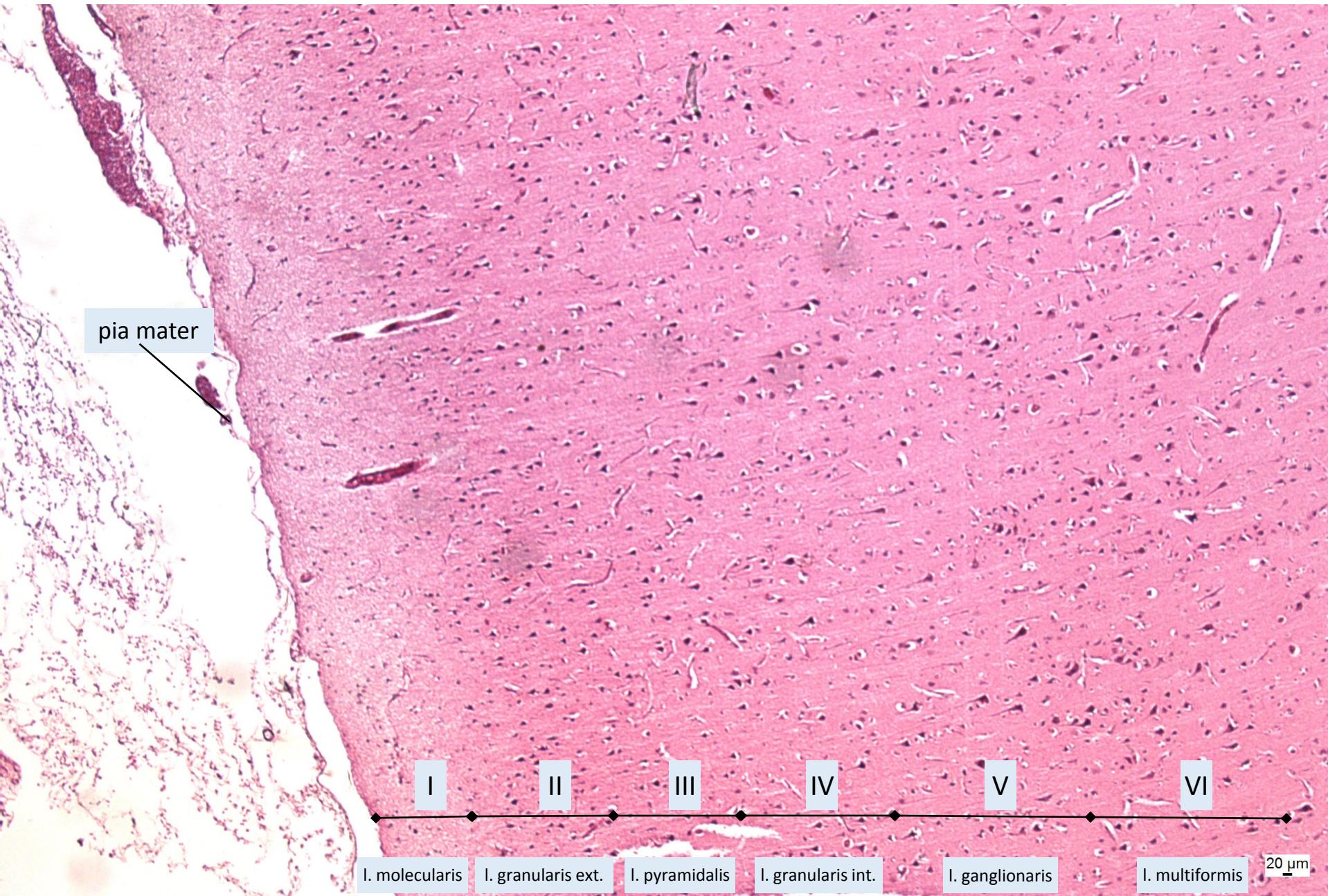
Plexus choroideus

Ganglion spinale

Autonomic ganglion

Peripheral nerve

Cerebral cortex

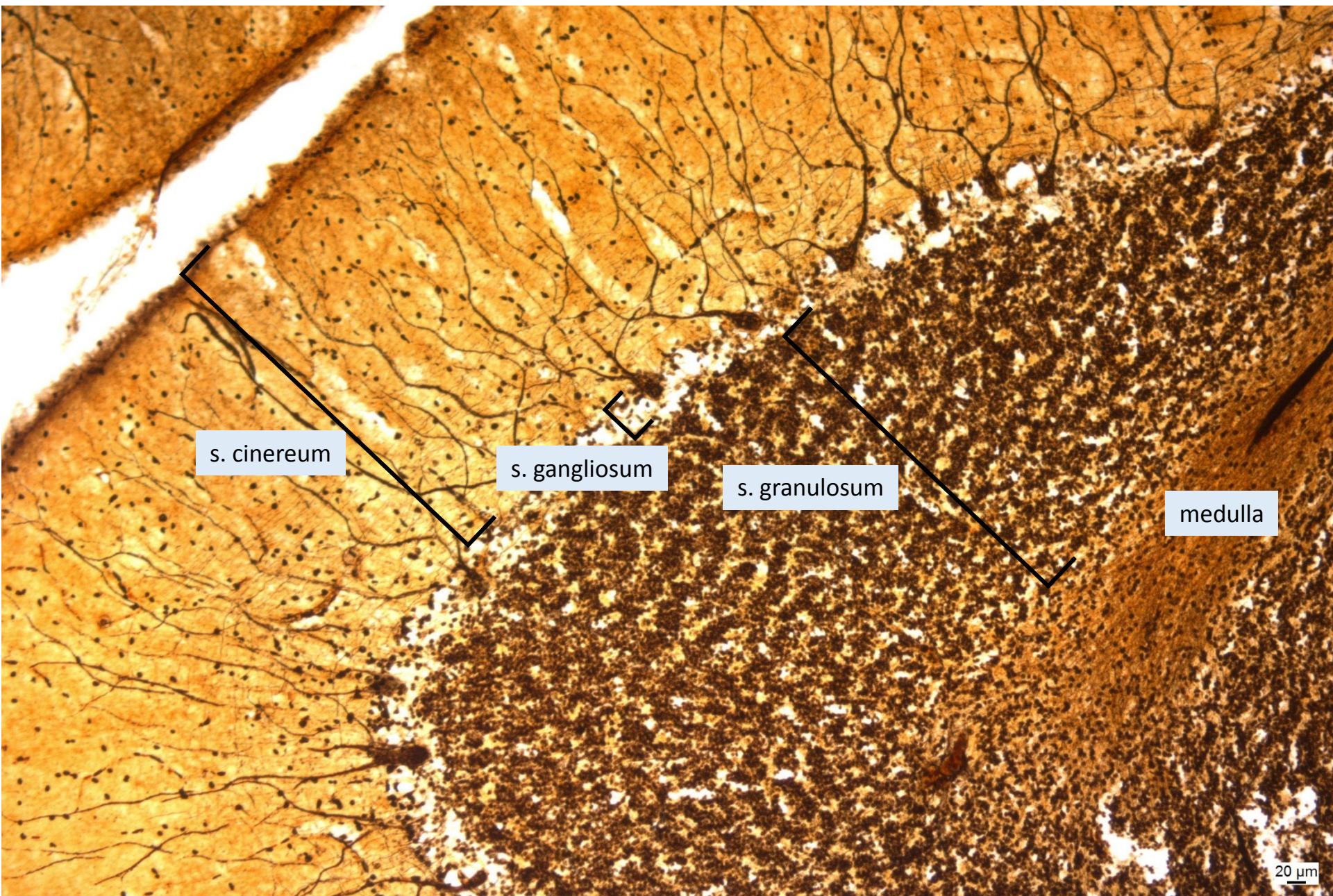


Cerebellum



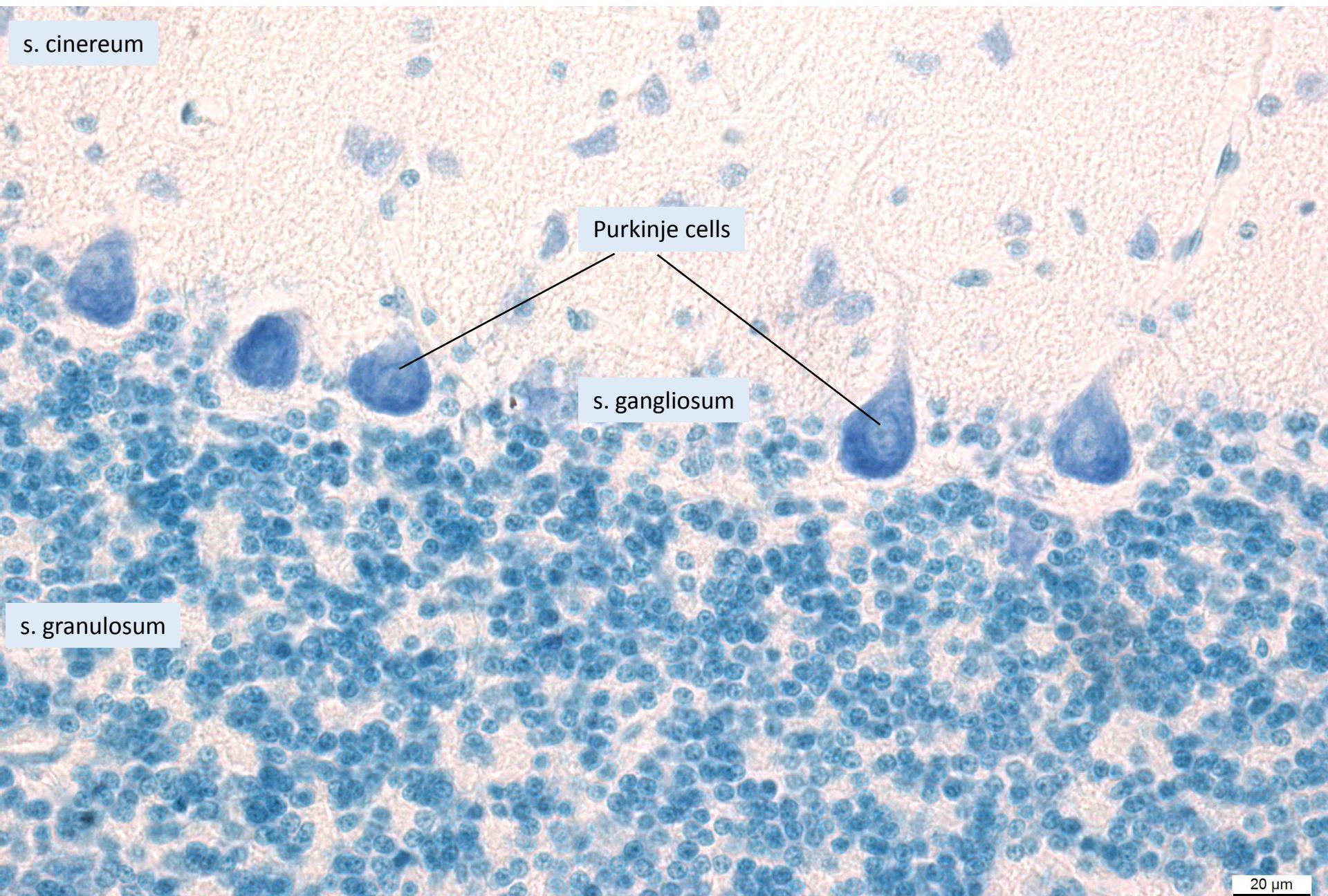
20 μ m

Cerebellar cortex



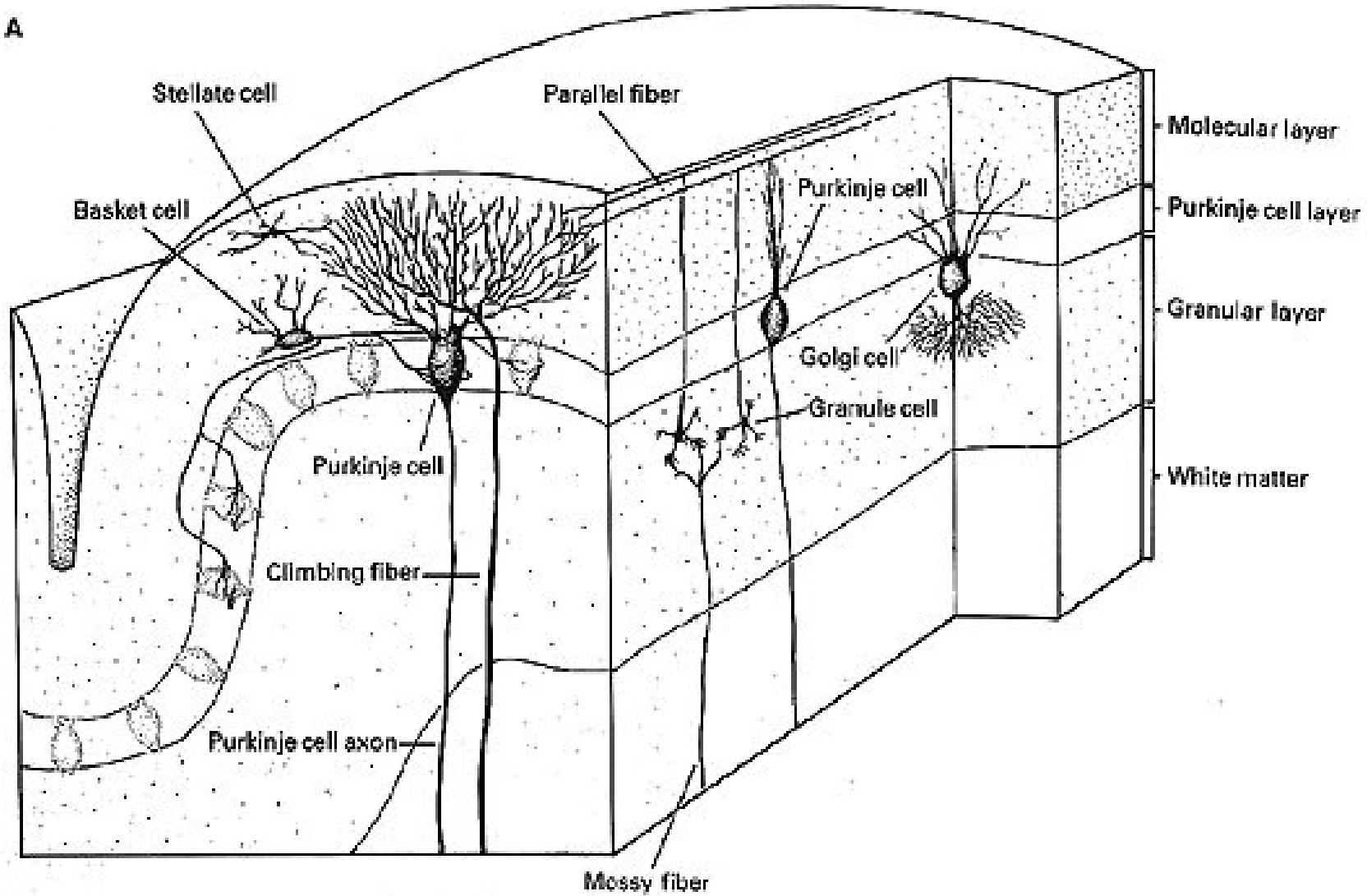
20 μm

Cerebellar cortex – Purkinje cells

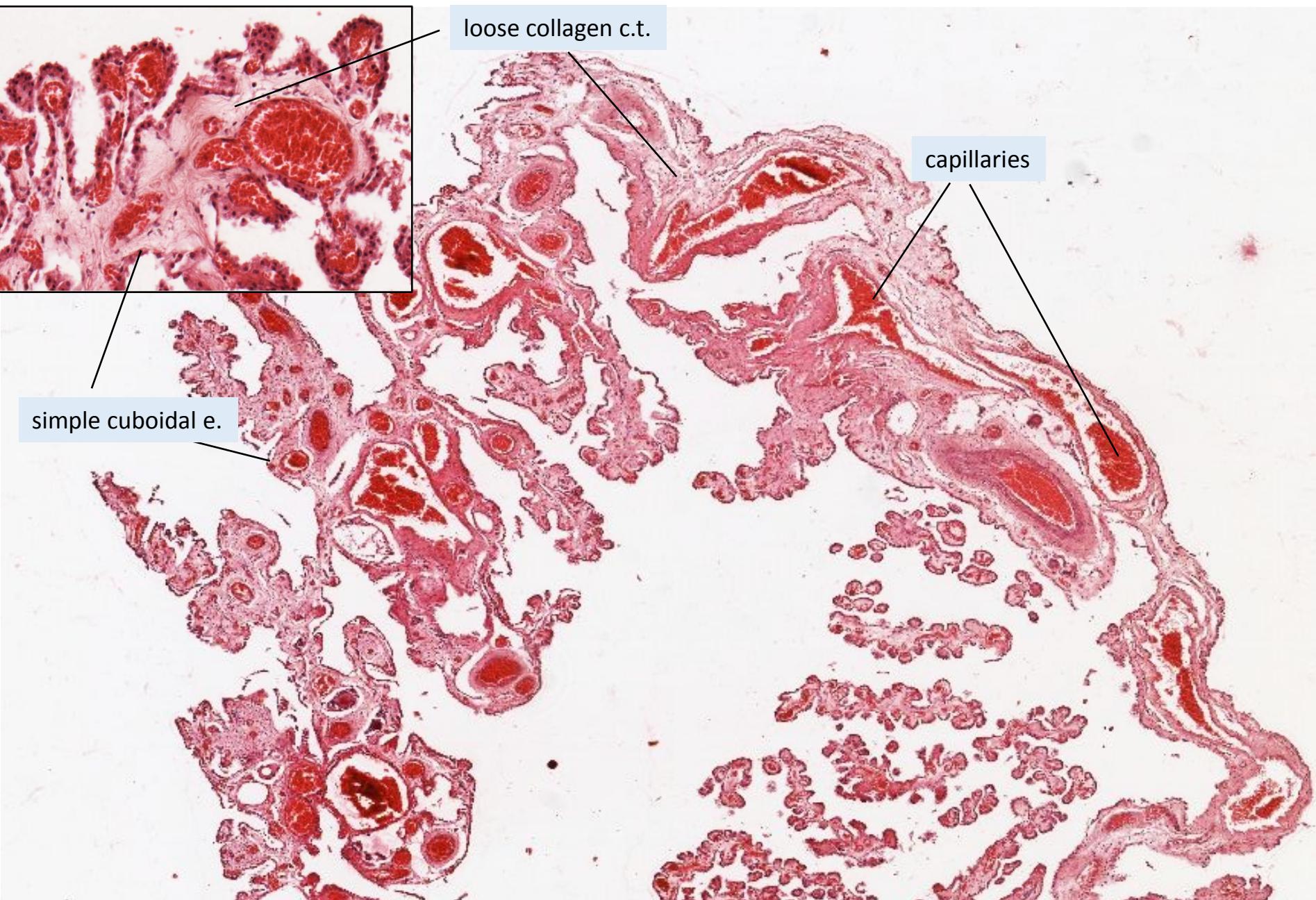


Cerebellum – neuron synapses

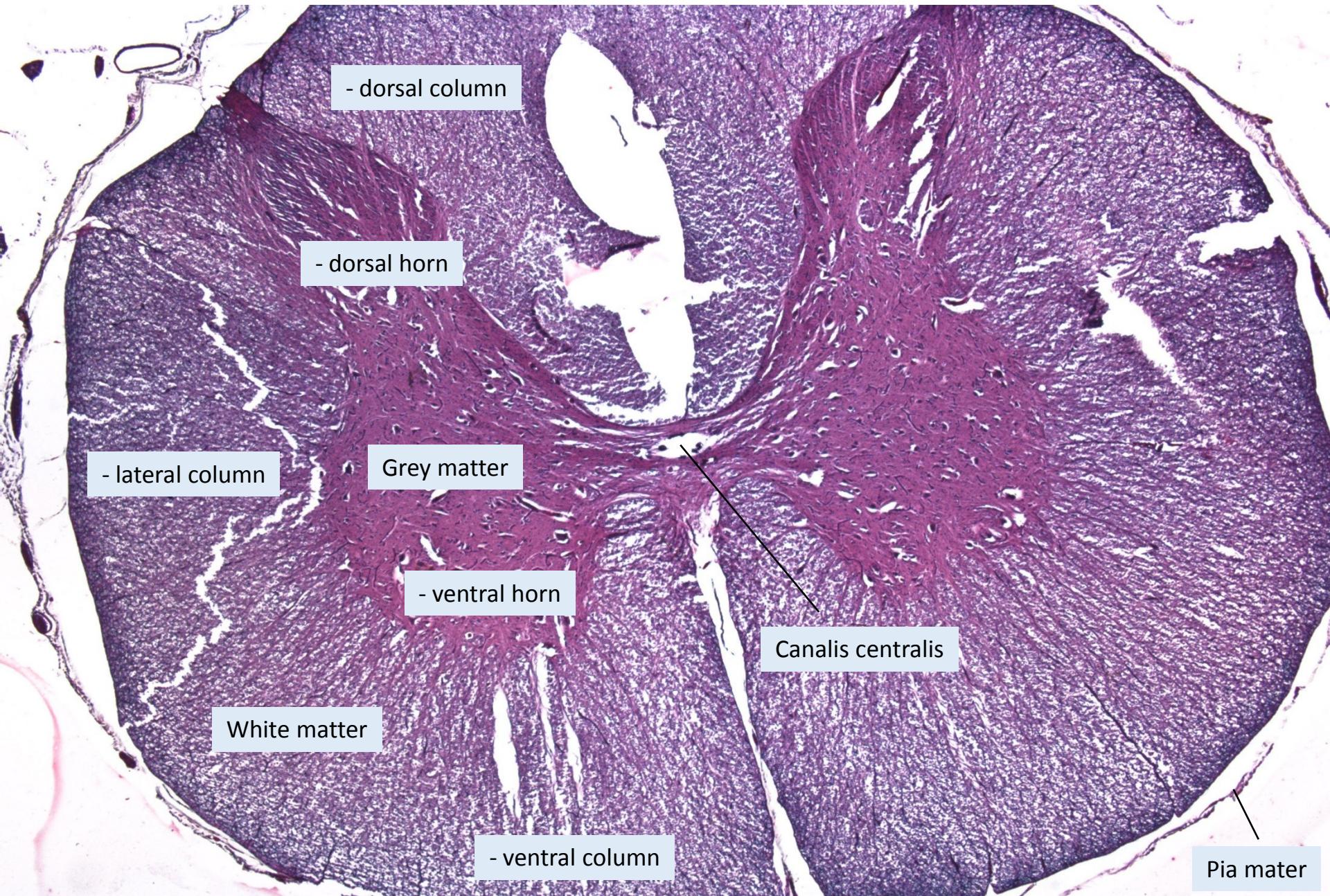
A



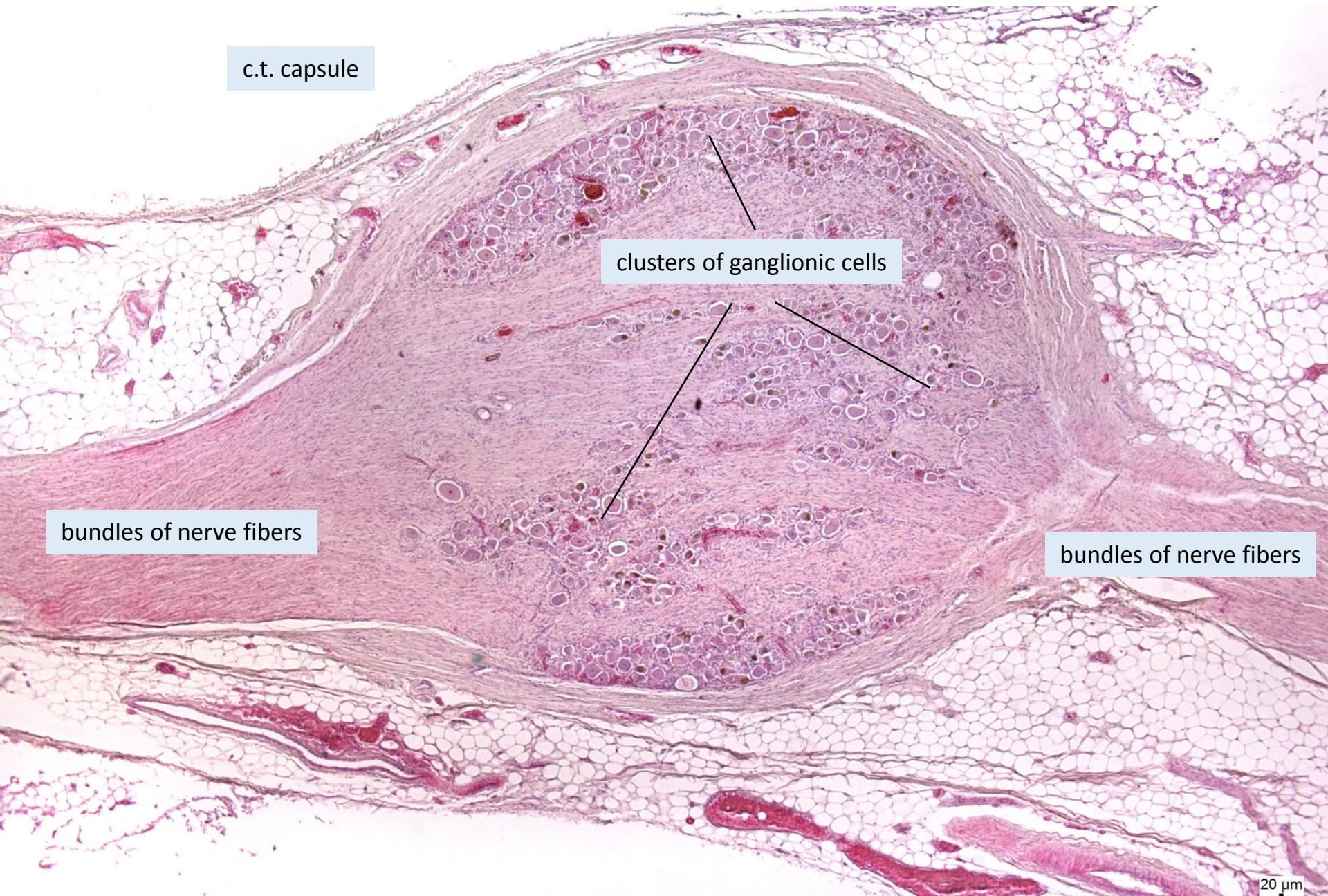
Choroid plexus



Spinal cord

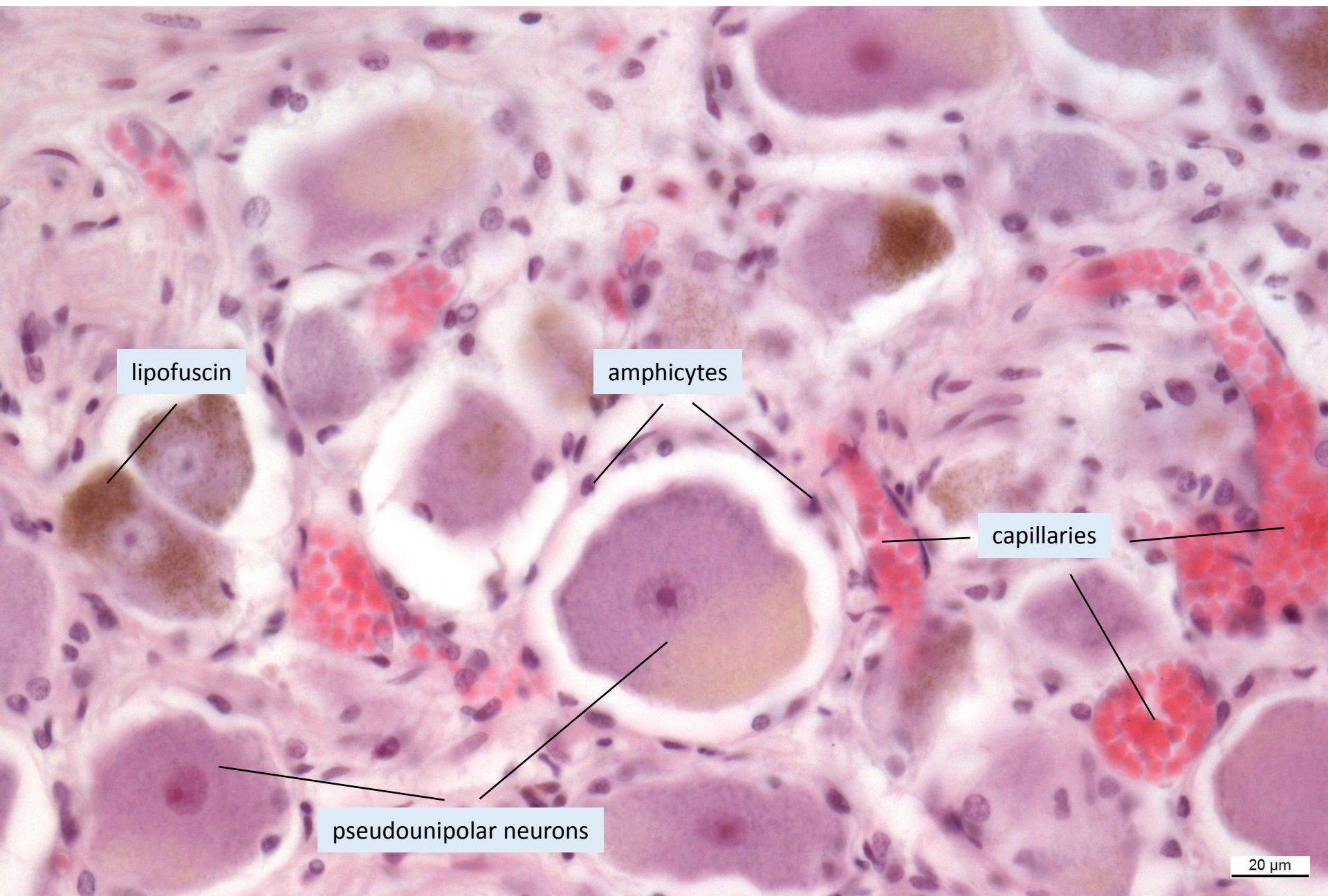


Spinal ganglion



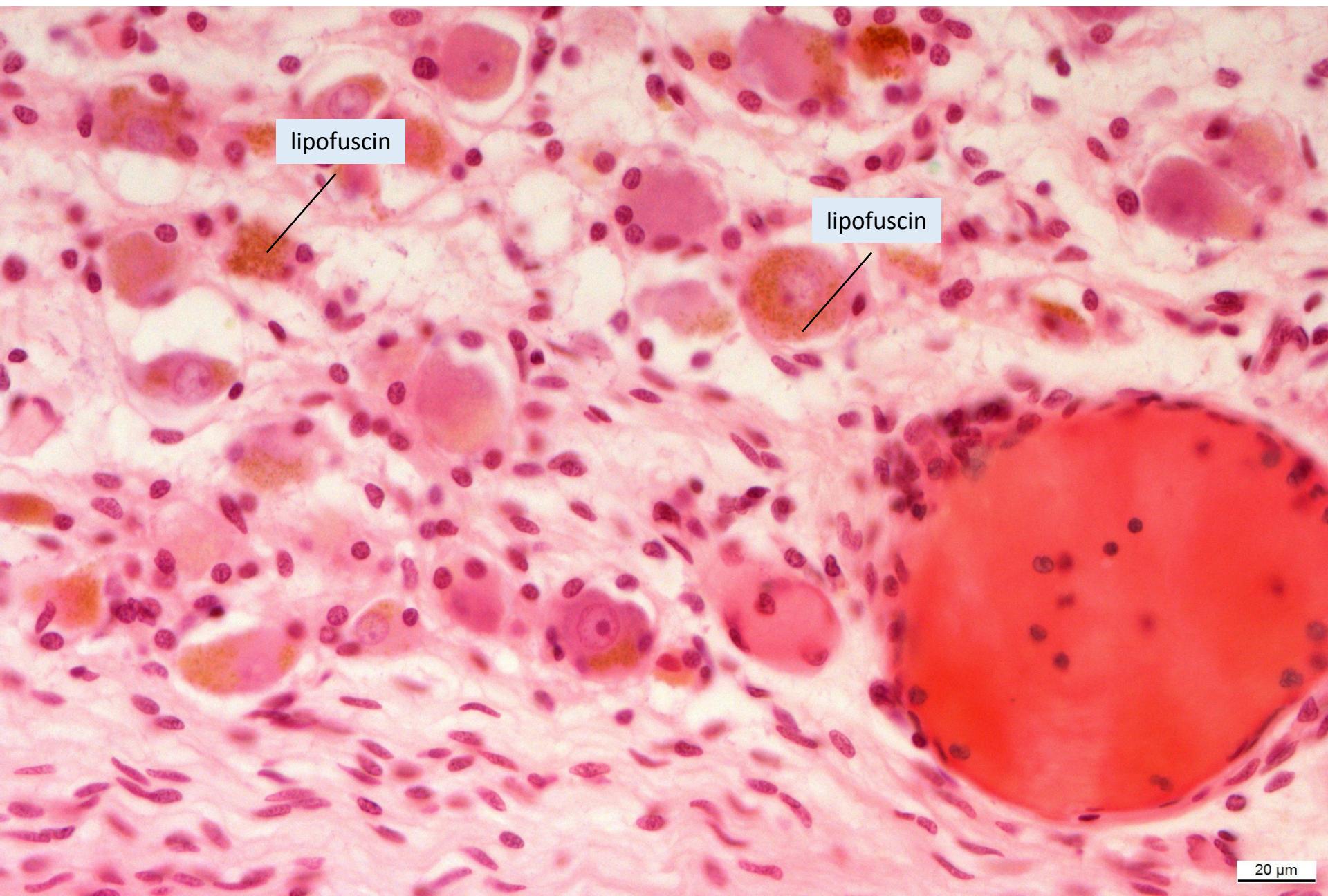
20 μ m

Spinal ganglion



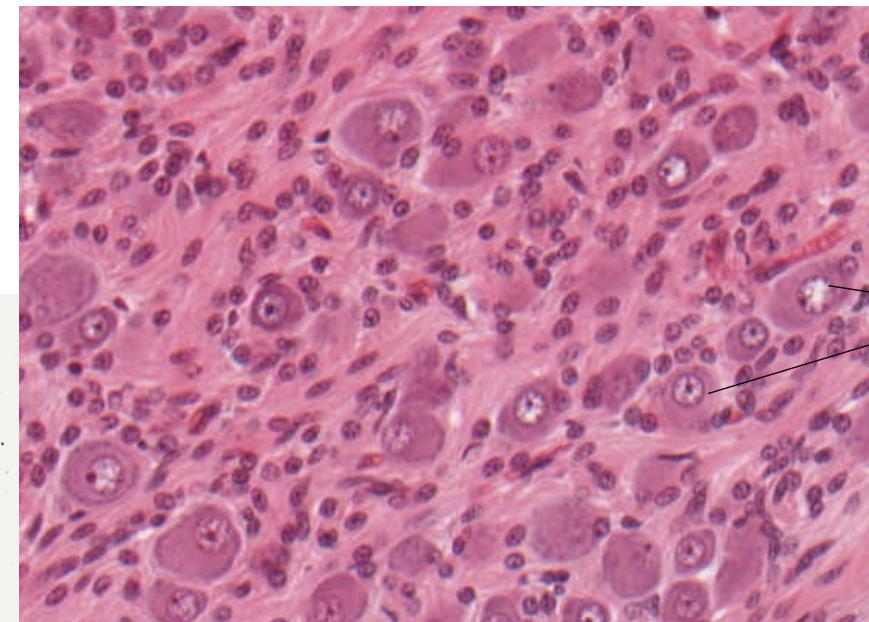
20 μm

Spinal ganglion - lipofuscin

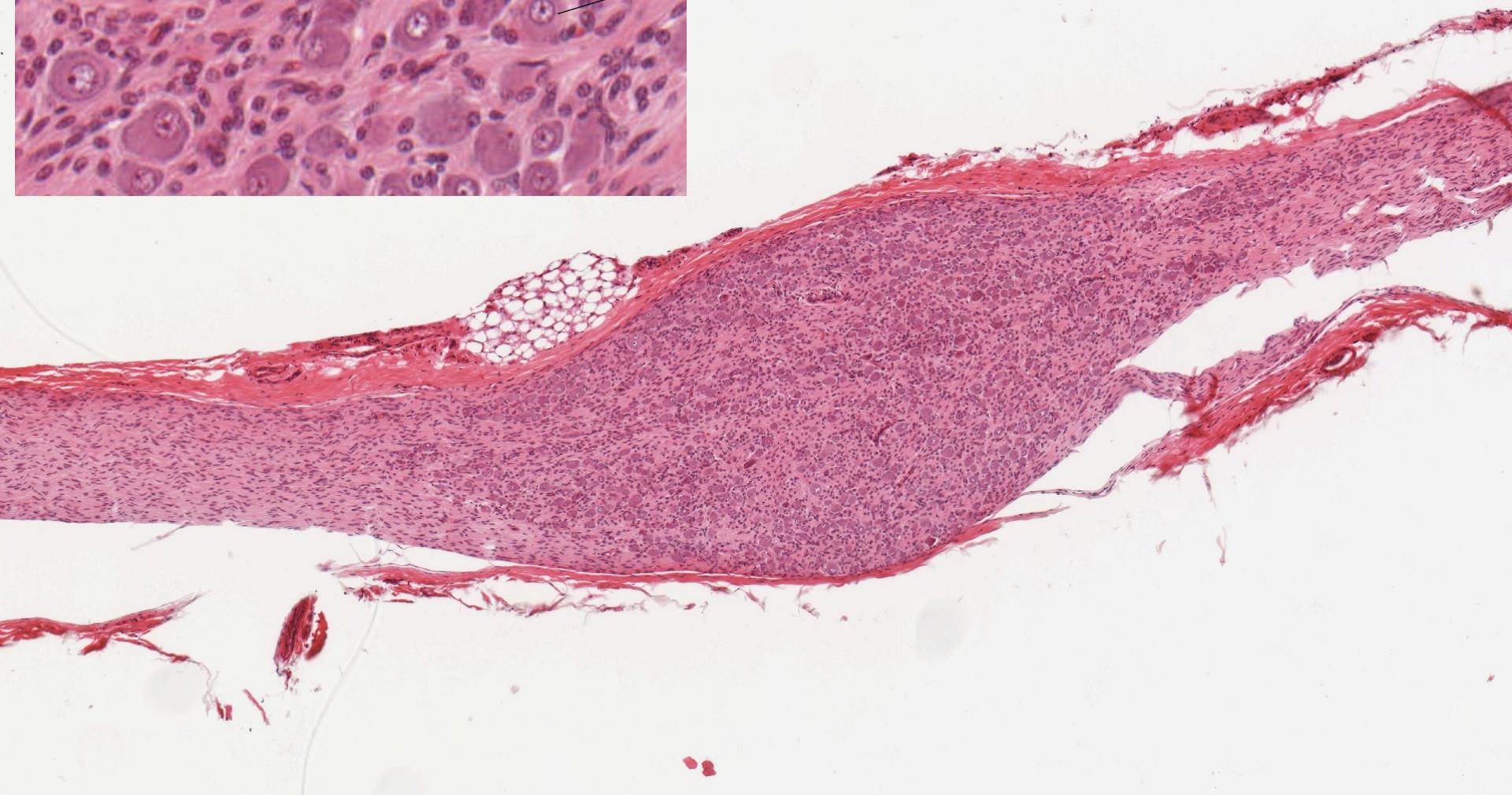


20 µm

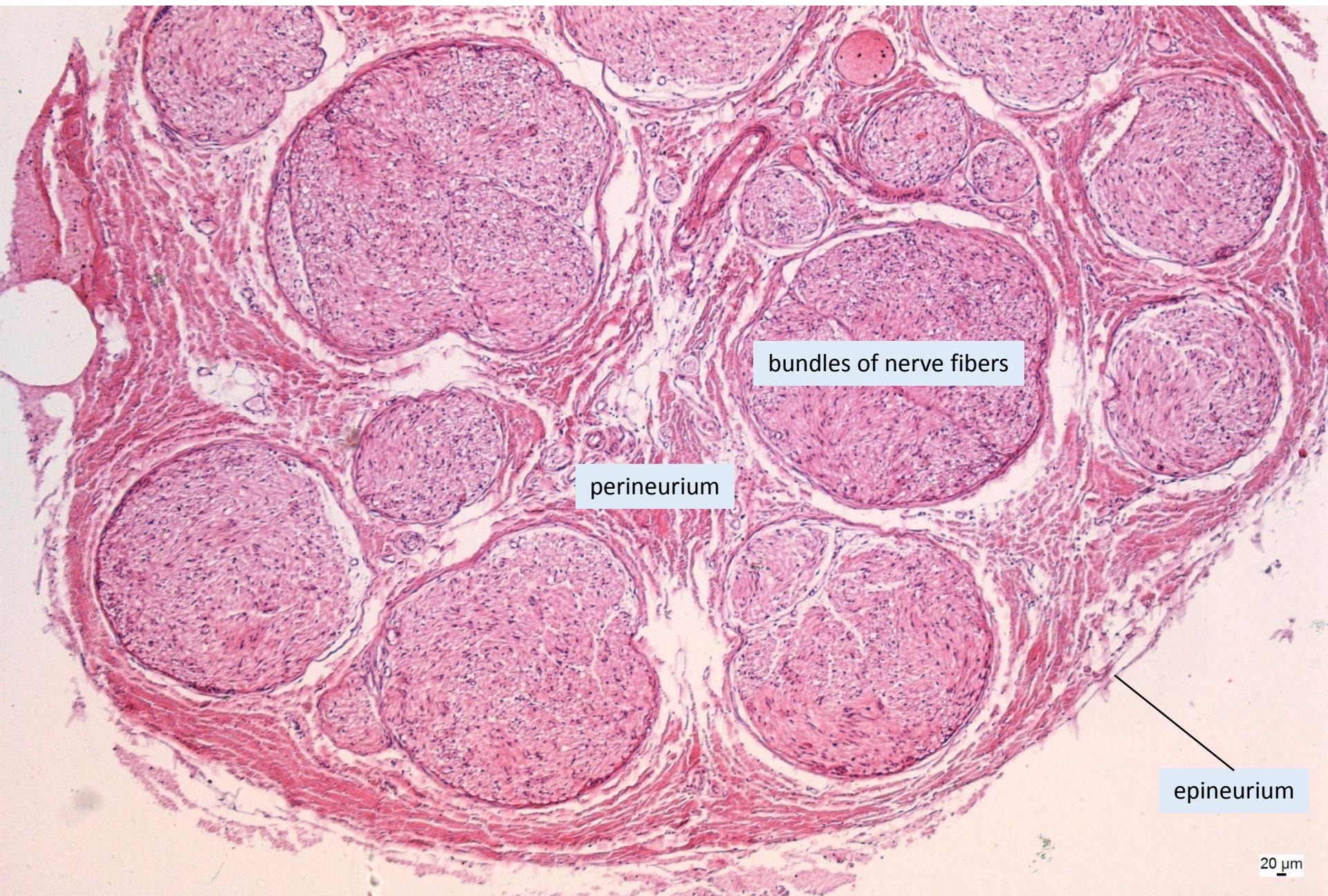
Autonomic ganglion



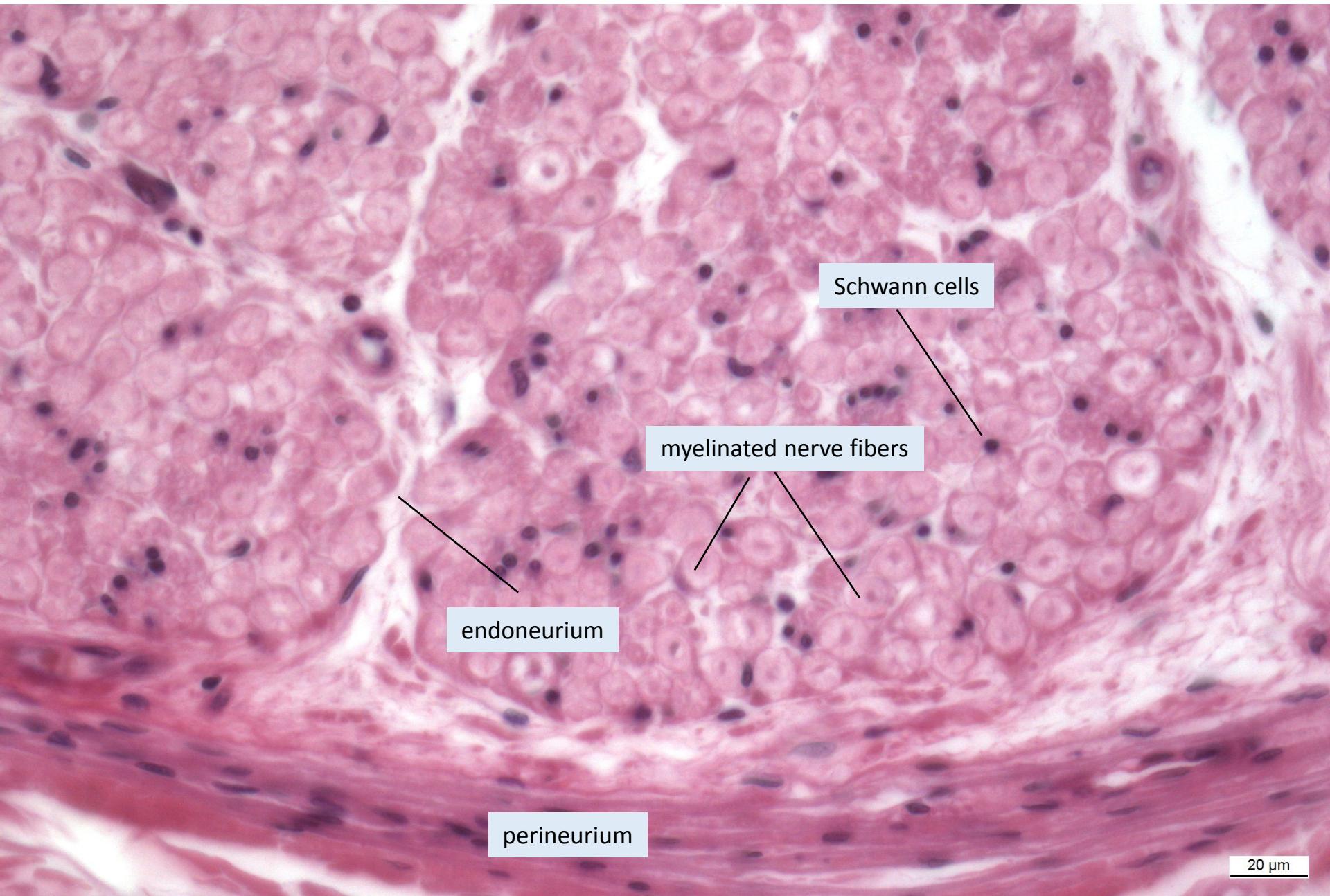
multipolar neurons



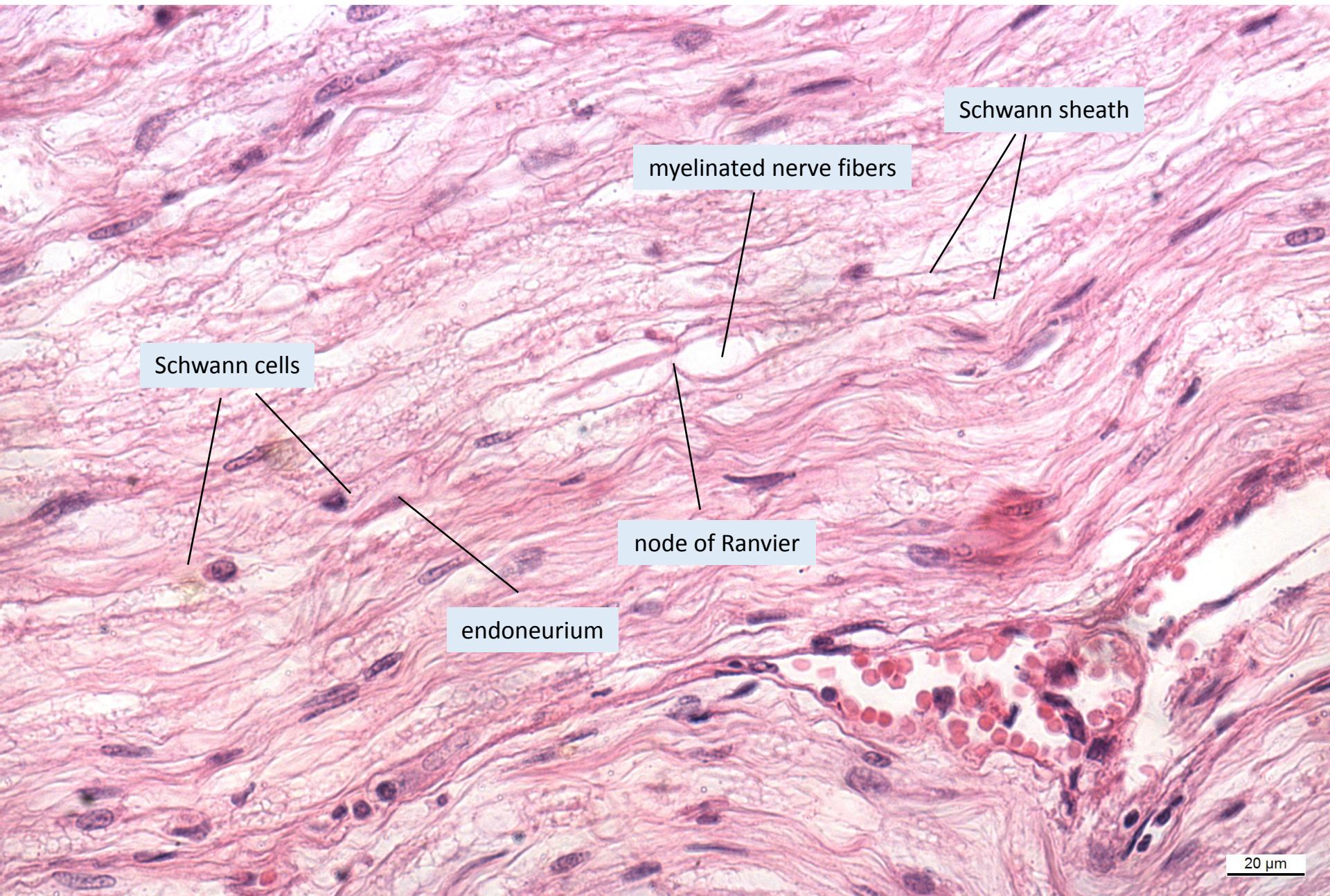
Peripheral nerve



Peripheral nerve

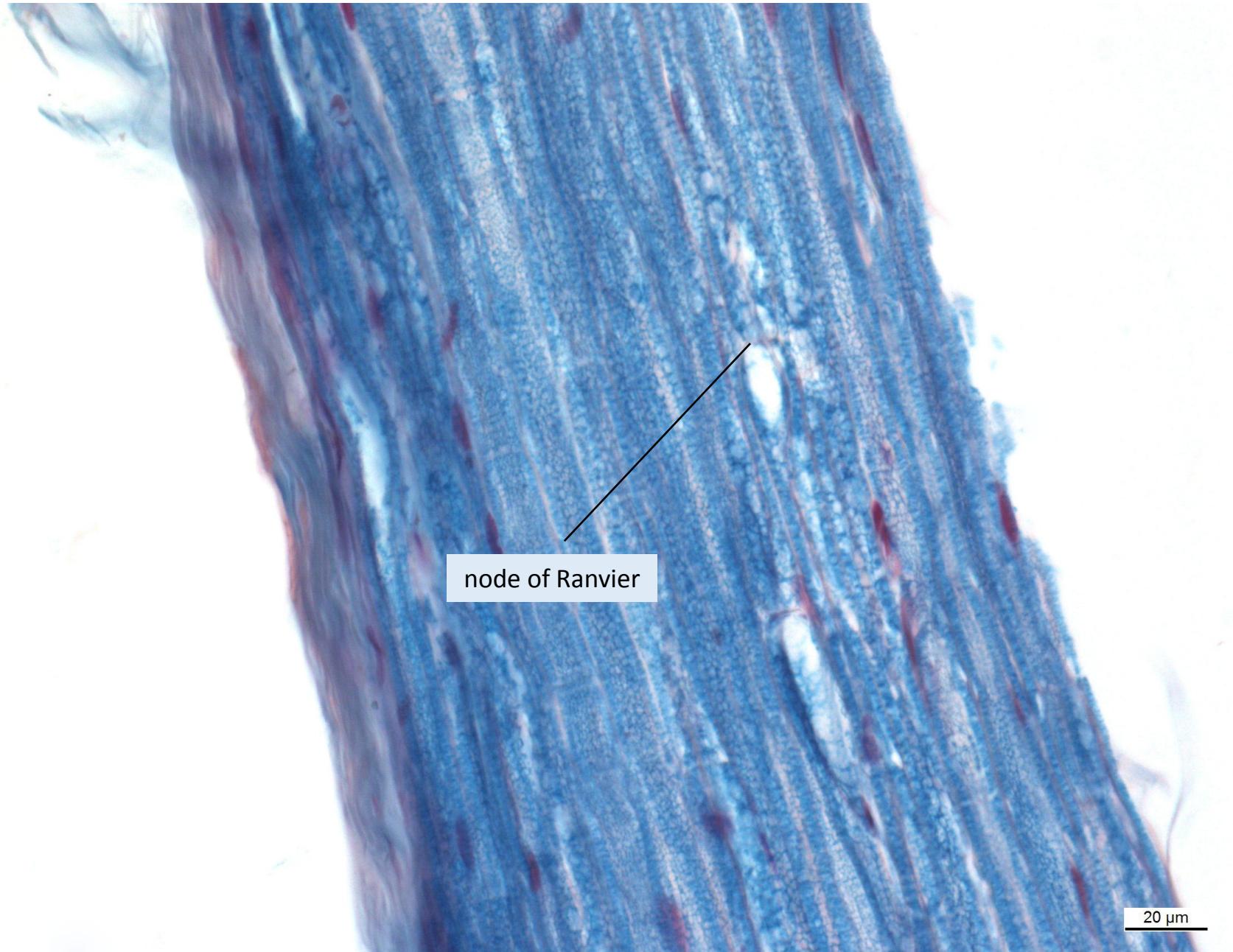


Peripheral nerve

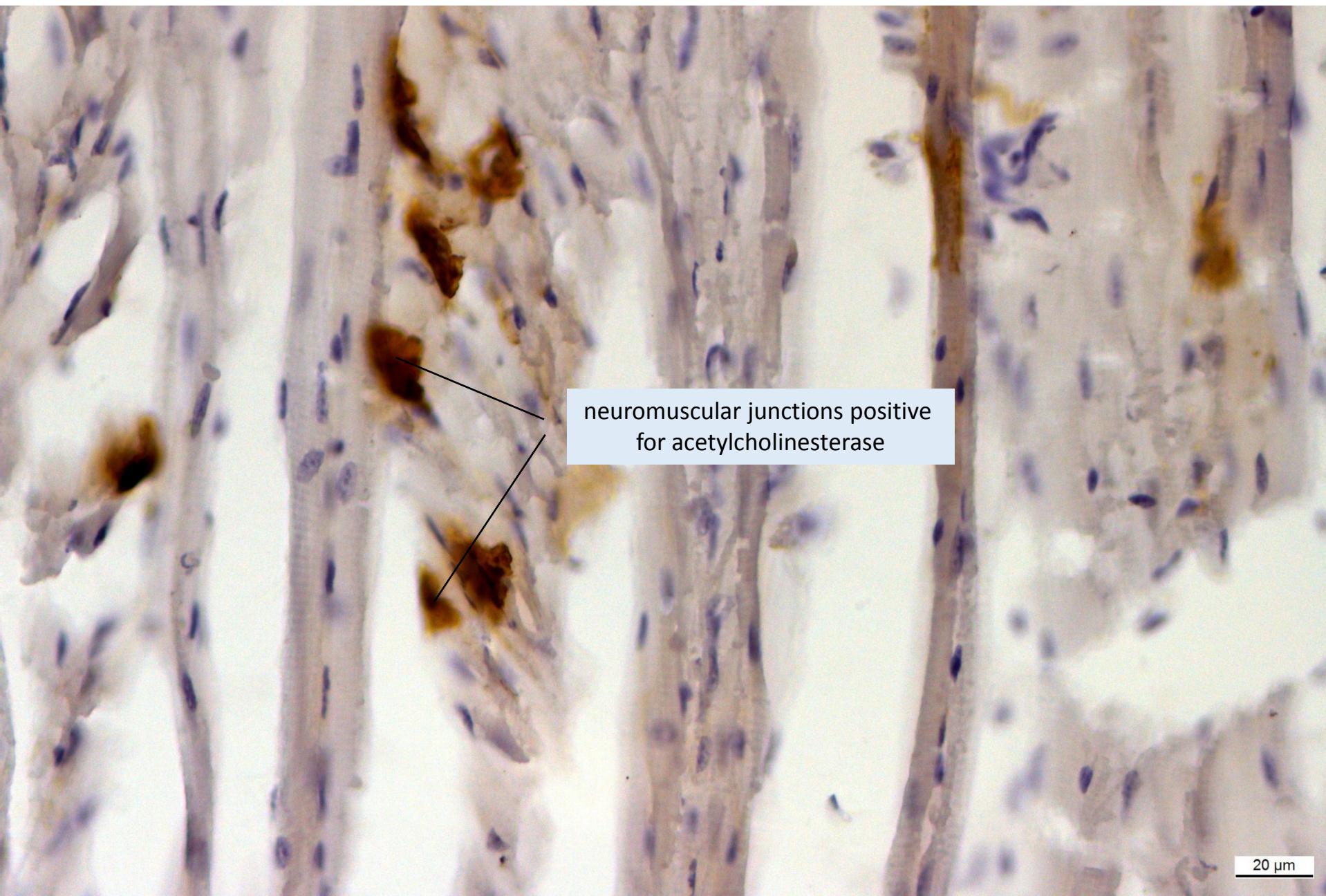


20 µm

Peripheral nerve



Neuromuscular junction

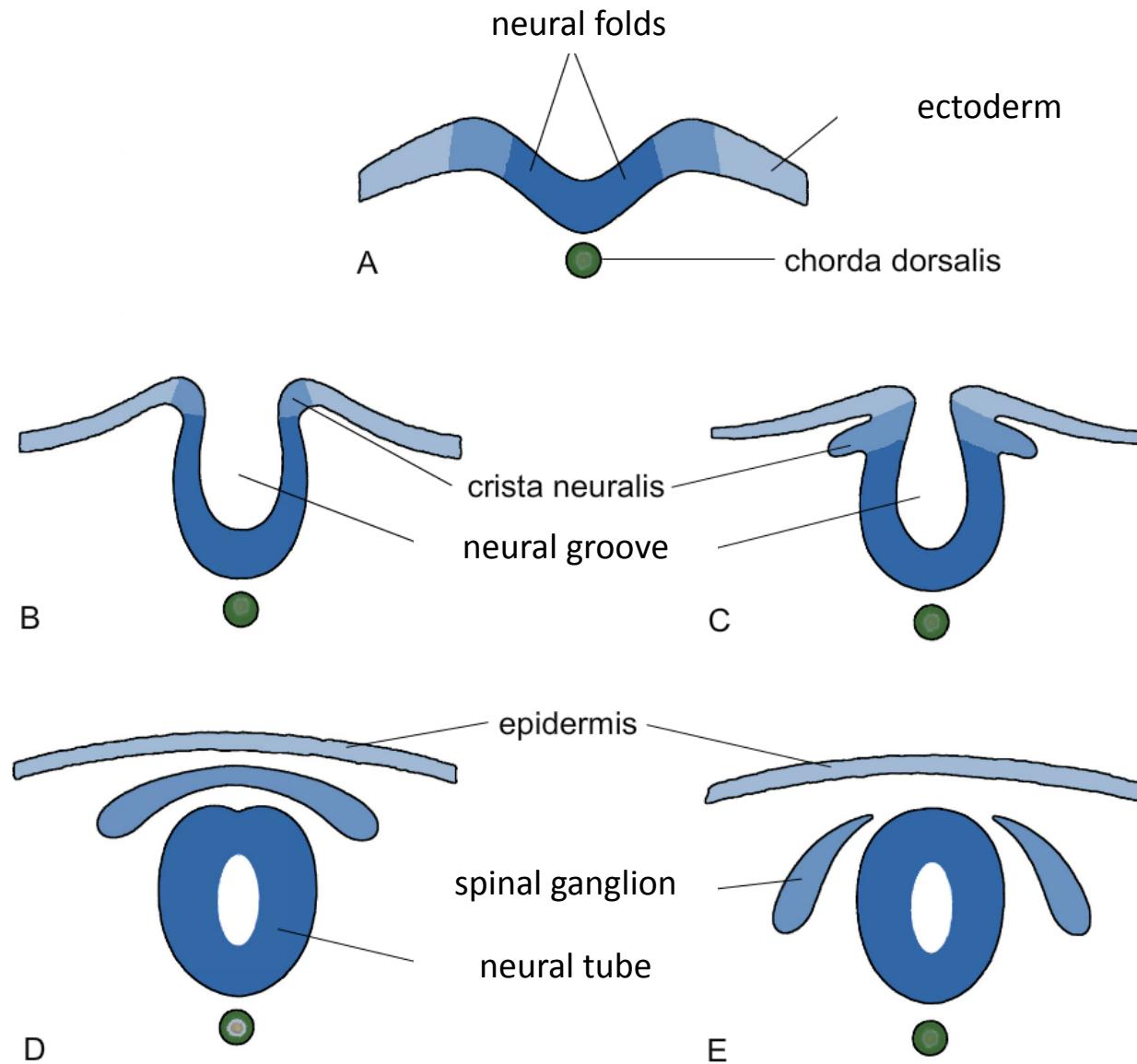


20 µm

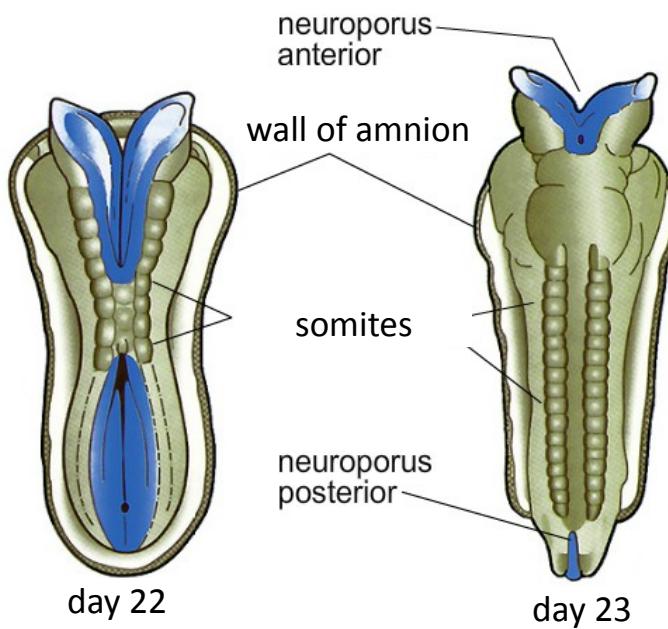
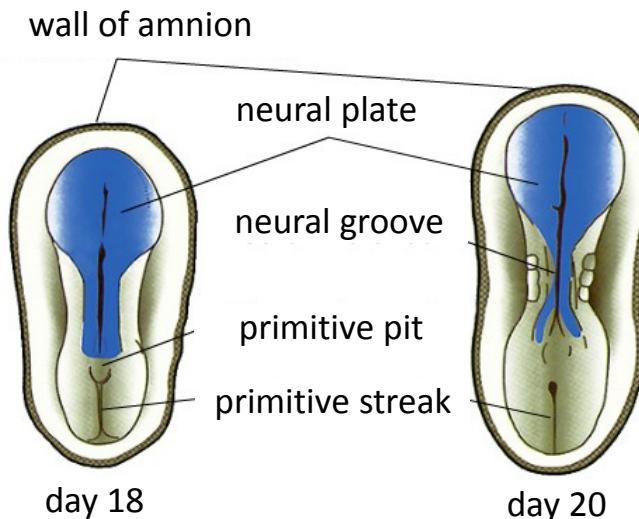
List of slides

- 75. Cortex cerebri
- 76. Cortex cerebri (impregnation)
- 77. Cerebellum (impregnation)
- 78. Cerebellum (Nissl substance)
- 79. Medulla spinalis
- 80. Plexus choroideus
- 81. Ganglion spinale
- 82. Ganglion spinale (impregnation)
- 83. Ganglion autonomic
- 84. Peripheral nerve – cross section
- 85. Peripheral nerve – cross section (myelin)
- 86. Peripheral nerve – longitudinal section
- 87. Peripheral nerve – longitudinal section (myelin)

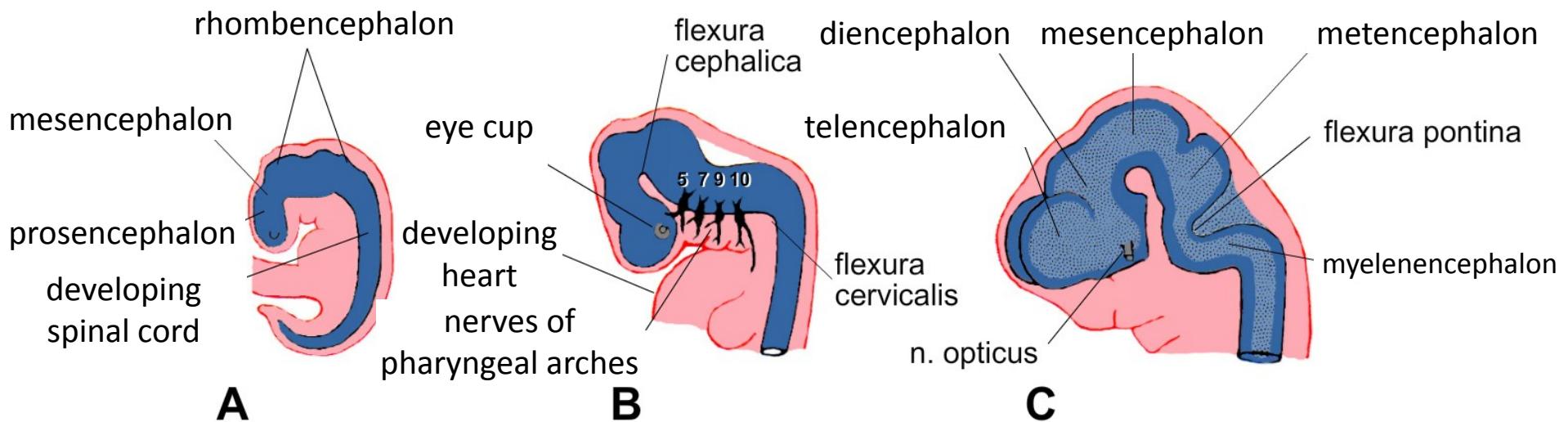
Development of neural tube



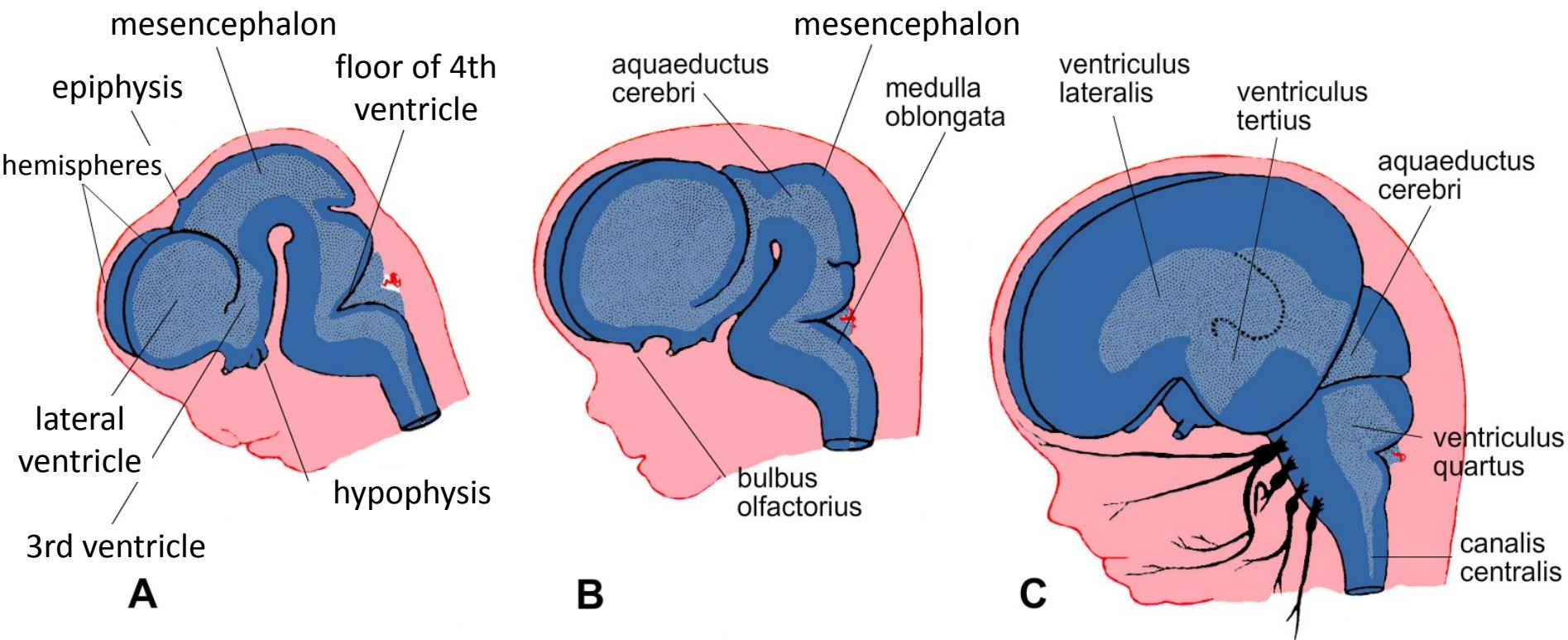
Closing of neural tube



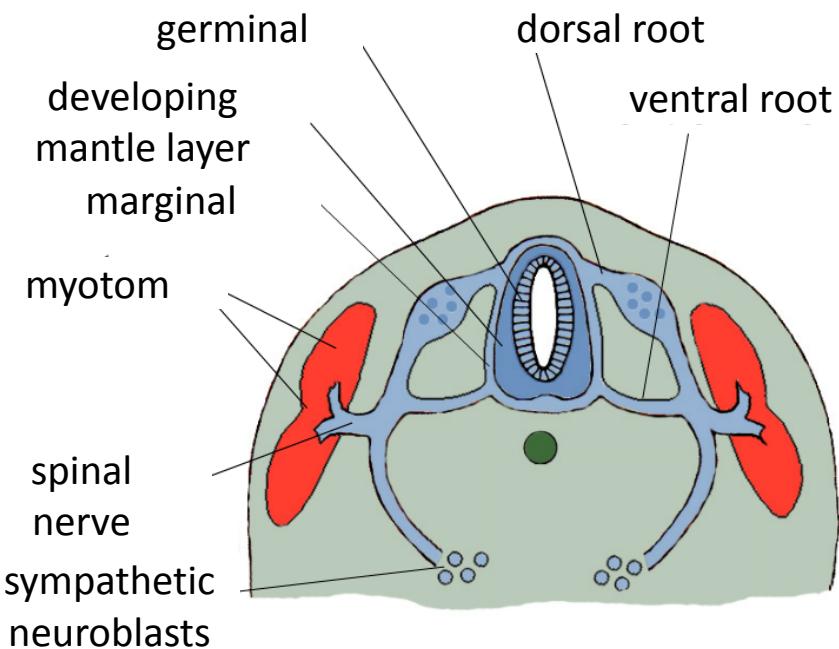
Development of brain



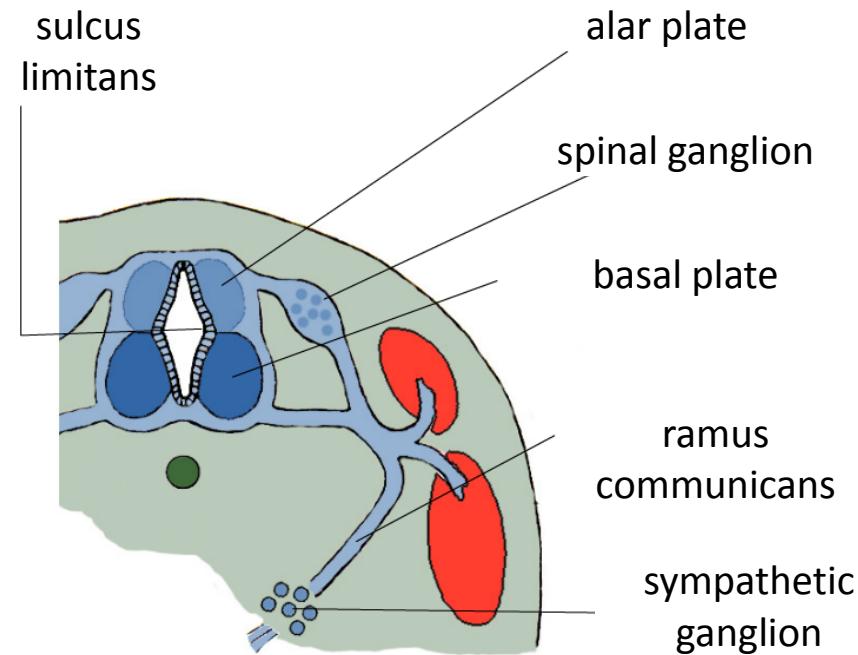
Development of brain



Development of spinal cord



A



B