

Internal cerebral vein

The internal cerebral veins (deep cerebral veins) drain the deep parts of the hemisphere and are two in number; each is formed near the [Interventricular foramen](#) by the union of the terminal and choroid veins. 

They run backward parallel with one another, between the layers of the [tela chorioidea](#) of the third ventricle, and beneath the splenium of the corpus callosum, where they unite to form a short trunk, the great cerebral [vein of Galen](#); just before their union each receives the corresponding [basal vein of Rosenthal](#).

The transition from the [lateral ventricle](#) to the [third ventricle](#) contains both internal cerebral veins

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