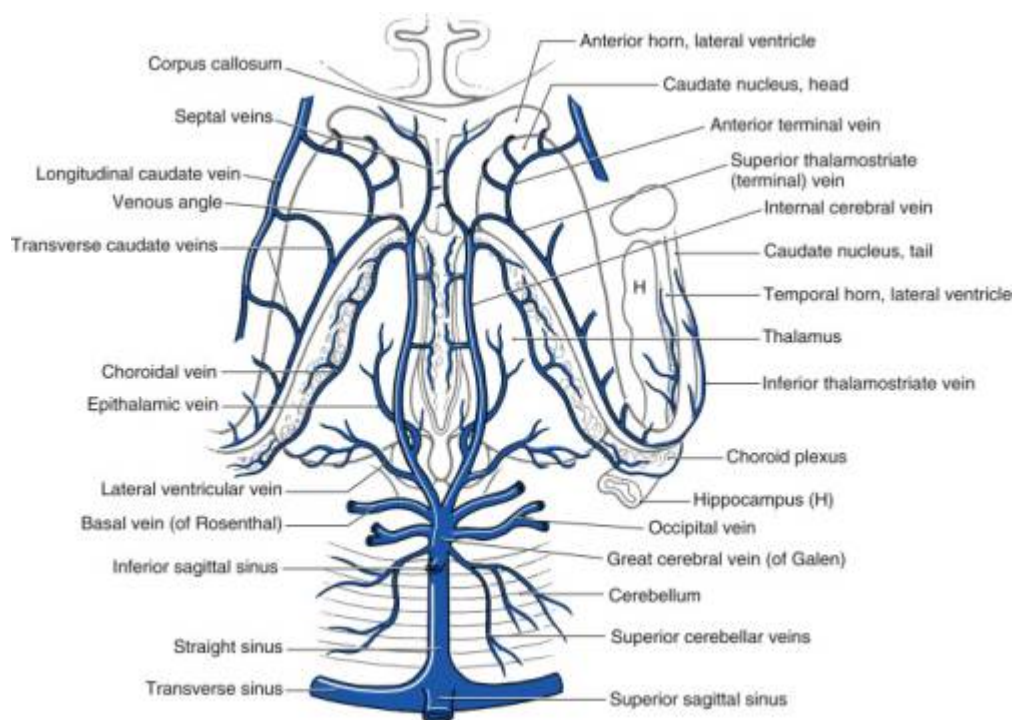


Septal vein



see [Anterior septal vein](#).

Septal cerebral veins originate at the lateral aspect of [anterior horns](#) of [lateral ventricles](#) then pass medially, inferior to the [genu](#) of [corpus callosum](#). Then they turn backward and traverse along the [septum pellucidum](#) and they enter the [internal cerebral vein](#) behind the [foramen of Monro](#). The septal veins drain [corpus callosum](#) and deep medullary frontal white matter.

The anterior/posterior septal veins cross the roof of the [frontal horn](#) and body of the [lateral ventricle](#) and the septum pellucidum ¹⁾.

¹⁾

Rhoton ALJ (2003) The lateral and third ventricle. In: Apuzzo MLJ (ed) Rhoton's cranial anatomy and surgical approaches. Lippincott Williams and Wilkins, pp 238–251

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