

<b>Group</b>	<b>Yun Peng Huang</b>	<b>Albert L Rhoton, Jr</b>
<b>Superior</b>	<b>Galen</b>	<b>Galen</b>
	Precentral	Cerebellomesencephalic Fissure
	Brachial Tributary of Precentral	Superior Cerebellar Peduncle
	Superior Cerebellar	Not Named
	Posterior Mesencephalic	Peduncular
<b>Anterior</b>	<b>Petrosal</b>	<b>Superior Petrosal</b>
	Anterior Pontomesencephalic	Anterior Medial / Lateral Pontomesencephalic
	Brachial Tributary of Petrosal	Pontotrigeminal
	Lateral Pontine	Middle Cerebellar Peduncle
	Lateral Recess, vertical part	Cerebellopontine Fissure
	Anterior Medullary	Medial / Lateral Anterior Medullary
	Vein of Restiform Body	Lateral Medullary
	Lateral Recess, horizontal part	Cerebellomedullary Fissure
	Great Horizontal Fissure	Anterior Hemispheric/Petrosal Fissure
<b>Other Venous Nomenclature Homologs and Approximate Correlates*</b>		
	Superficial Middle Cerebral ~ Superficial Sylvian	
	Paracavernous Sinus ~ Sphenobasal Sinus	
	Transitional ~ Microfistulous ~ Arterialized Developmental Venous Anomaly	
	Developmental Venous Anomaly ~ Medullary Venous Malformation	
	Rolando ~ Trolard ~ Superior Anastomotic	
	Labbe ~ Inferior Anastomotic	

Table 1: Corresponding nomenclature of posterior fossa veins according to Huang and Rhoton. Only the more important veins which have different names are included.

\* Definitions vary among practitioners and across disciplines, with substantial overlap