

**On-line Table: Demographic information, clinical data, and results of image evaluation for 8 patients with a cerebellopontine angle tumor with intraoperative validation of results**

Pt No. (Sex, Age) (yr)	Histology	Side	No. of SPVs R and L	Position of SPV (Diameter in mm); Anastomosis (Diameter in mm); Inflow Groups			
				First R	Second R	First L	Second L
1 (F, 72)	Carcinoma	L	1	II (2.1); anterior pontomesencephalic vein (1.8); petrosal, posterior mesencephalic, and tentorial groups	II (1.7); petrosal, posterior mesencephalic and anterior pontomesencephalic groups	II (1.7); petrosal, posterior mesencephalic and anterior pontomesencephalic groups	II (1.5); anastomosis to other SPVs (0.8); petrosal and anterior pontomesencephalic groups
2 (F, 56)	Meningioma	L	2	III (0.9); anterior pontomesencephalic vein (0.8); posterior mesencephalic and anterior pontomesencephalic groups	II (2.4); anastomosis to other SPVs (0.8); petrosal, anterior pontomesencephalic, and tentorial groups	III (0.8); anterior pontomesencephalic vein (0.8); petrosal, posterior mesencephalic, and anterior pontomesencephalic groups	II (3.6); anterior pontomesencephalic vein and lateral mesencephalic vein (1.7); petrosal, posterior mesencephalic, anterior pontomesencephalic, and tentorial groups
3 (F, 54)	Meningioma	R	1	III (<.5); anterior pontomesencephalic vein (1.7); petrosal, and anterior pontomesencephalic groups	III (2.1); lateral mesencephalic vein (0.2); ppm	I (2.5); anterior pontomesencephalic vein and lateral mesencephalic vein (0.2); petrosal, posterior mesencephalic, anterior pontomesencephalic, and tentorial groups	III (1.3); lateral mesencephalic vein (1.2); petrosal, posterior mesencephalic, and tentorial groups
4 (M, 49)	Vestibular schwannoma	L	2	III (0.8); anterior pontomesencephalic vein (0.2); AP	III (2.1); lateral mesencephalic vein (0.2); ppm	I (2.5); anterior pontomesencephalic vein and lateral mesencephalic vein (0.2); petrosal, posterior mesencephalic, anterior pontomesencephalic, and tentorial groups	III (1.3); lateral mesencephalic vein (1.2); petrosal, posterior mesencephalic, and tentorial groups
5 (M, 32)	Vestibular schwannoma	L	1	III (1.5); anterior pontomesencephalic vein and lateral mesencephalic vein (1.4); petrosal, posterior mesencephalic, anterior pontomesencephalic, and tentorial groups	II (2.1); lateral mesencephalic vein (0.2) <sup>a</sup> ; petrosal, posterior pontomesencephalic groups	II (2.6); anterior pontomesencephalic vein and lateral mesencephalic vein (0.9); petrosal, posterior mesencephalic, and anterior pontomesencephalic groups	II (2.6); anterior pontomesencephalic vein and lateral mesencephalic vein (0.9); petrosal, posterior mesencephalic, and anterior pontomesencephalic groups
6 (F, 23)	Vestibular schwannoma (NF2)	R, L	2	III (1.1); anterior pontomesencephalic vein (0.9); anterior pontomesencephalic group	II (1.5); lateral mesencephalic vein and anastomosis to other SPVs (0.2); anterior pontomesencephalic group	II (2.1); anterior pontomesencephalic vein and lateral mesencephalic vein (0.2); petrosal, posterior mesencephalic, and anterior pontomesencephalic, and tentorial groups	II (2.1); anterior pontomesencephalic vein and lateral mesencephalic vein (0.2); petrosal, posterior mesencephalic, and anterior pontomesencephalic, and tentorial groups
7 (F, 63)	Vestibular schwannoma	R	2	III (1.2); anterior pontomesencephalic vein and anastomosis to other SPVs (0.2); anterior pontomesencephalic group	II (1.8); anterior pontomesencephalic vein and lateral mesencephalic vein (0.2); petrosal, posterior mesencephalic, anterior pontomesencephalic, and tentorial groups	III (<.5); anterior pontomesencephalic vein and lateral mesencephalic vein (0.6); petrosal, posterior mesencephalic, and anterior pontomesencephalic groups	III (<.5); anterior pontomesencephalic vein and lateral mesencephalic vein (0.6); petrosal, posterior mesencephalic, and anterior pontomesencephalic groups
8 (F, 75)	Meningioma	L	1	II (1.8); anterior pontomesencephalic vein and lateral mesencephalic vein (0.2); petrosal, posterior mesencephalic, anterior pontomesencephalic, and tentorial groups			

**Note:**—AP indicates anterior pontomesencephalic group; Pt, patient; Ppm, petrosal and posterior pontomesencephalic groups; NF2, Neurofibromatosis type 2; R, right; L, left.  
<sup>a</sup> Additional drainage via the petrosal group over the bridging vein into the sigmoid sinus.