



**On-line Table 2: Detailed characteristics of the ICV tributaries within types 2 and 3<sup>a</sup>**

Characteristic	Type 2		Type 3	
TSV presence				
Present	65	81.25%	28	93.33%
Absent	15	18.75%	2	6.67%
TSV length				
The same as in type 1	5	7.69%	0	0.00%
Shorter than in type 1	60	92.31%	28	100.00%
TSV diameter compared with contralateral TSV				
The same	41	63.08%	15	53.57%
Reduced	24	36.92%	13	46.43%
LDV diameter				
Smaller than TSV	25	31.25%	0	0.00%
The same as TSV	16	20.00%	14	46.67%
Larger than TSV	39	48.75%	16	53.33%
ICV diameter				
Smaller before LDV termination	17	21.25%	11	36.67%
The same as contralateral ICV	63	78.75%	19	63.33%

**Note:**—R indicates right; L, left.

<sup>a</sup>The presence of the LDV influences the anatomy of neighboring deep cerebral veins.