

Supplemental table I. dAVF location per patient (sub-)group

	All patients	dAVF and CVT	dAVF only
dAVF location	n=178	n=55[†]	n=123[‡]
Superior sagittal sinus	5/178 (3)	3/55 (6)	2/123 (2)
Lateral sinus (sigmoid + transverse)	62/178 (35)	35/55 (64)	27/123 (22)
Straight sinus	0/178	0/55	0/123
Deep venous system [§]	10/178 (6)	2/55 (4)	8/123 (7)
Cortical vein [¶]	44/178 (25)	7/55 (13)	37/123 (30)
Cavernous sinus	30/178 (17)	12/55 (22)	18/123 (15)
Hypoglossal/condylar vein	6/178 (3)	0/55	6/123 (5)
Torcula/confluence of sinuses	13/178 (7)	6/55 (11)	7/123 (6)
Other	31/178 (17)	4/55 (7)	27/123 (22)

[†]8 patients had 2 dAVFs, 1 patient had 3 dAVFs, 1 patient had 5 dAVFs. [‡]6 patients had 2 dAVFs, 1 patient had 4 dAVFs.

[§]Deep venous system: Galen's vein, Basal vein of Rosenthal, internal cerebral vein, inferior sagittal sinus, thalamo-striate or caudate veins.

[¶]Cortical veins: temporal vein, vein of Labe, frontal vein, parietal vein.

Abbreviations: dAVF = dural arteriovenous fistula, CVT = cerebral venous thrombosis

Supplemental table II. CVT location in patients with dAVF

CVT location	dAVF and CVT
	n=55
Superior sagittal sinus	1/55 (2)
Sigmoid sinus	28/55 (51)
Transverse sinus	26/55 (47)
Straight sinus	2/55 (4)
Cortical veins [†]	4/55 (7)
Cavernous sinus	6/55 (11)
Deep venous system [‡]	2/55 (4)
Jugular vein	4/55 (9)
Hypoglossal/condylar vein	0/55
Superior ophthalmic vein	13/55 (24)
Torcula/confluence of sinuses	0/55
Other	1/55 (2)
<i>No. of patients with multiple locations</i>	<i>26/55 (47)</i>

[†]Cortical veins: temporal vein, vein of Labe, frontal vein, parietal vein.

[‡]Deep venous system: Galen's vein, Basal vein of Rosenthal, internal cerebral vein, inferior longitudinal sinus, thalamo-striate or caudate veins.

Abbreviations: CVT = cerebral venous thrombosis

Supplemental table III. Clinical presentation of subsequent CVT

Clinical symptoms	CVT following dAVF treatment (n=11)	CVT following conservative dAVF treatment (n=7)
None/asymptomatic	5/11 (46)	3/7 (43)
Headache	3/11 (27)	4/7 (57)
Focal neurological deficit	1/11 (9)	0/7
Proptosis	0/11	2/7 (29)
Reduced visual acuity	3/11 (27)	1/6 (17)
Diplopia	1/11 (9)	2/7 (29)
Eye movement disorder	1/11 (9)	2/7 (29)

Abbreviations: dAVF = dural arteriovenous fistula, CVT = cerebral venous thrombosis