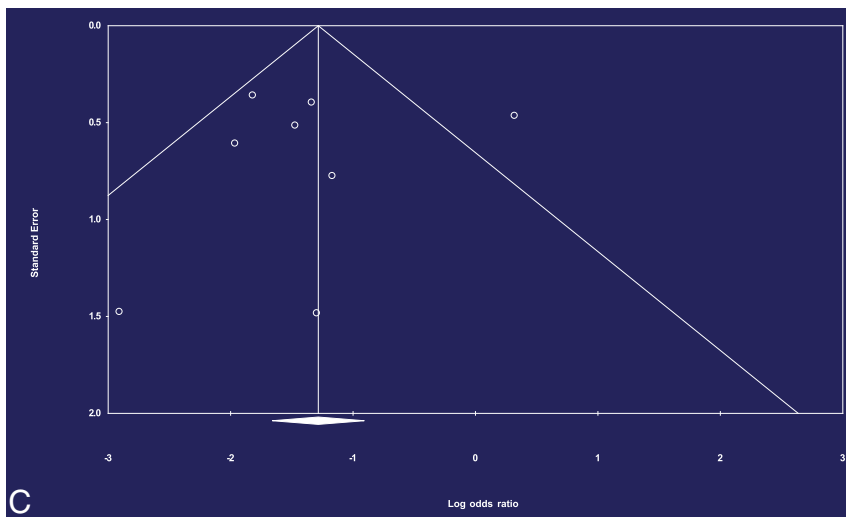
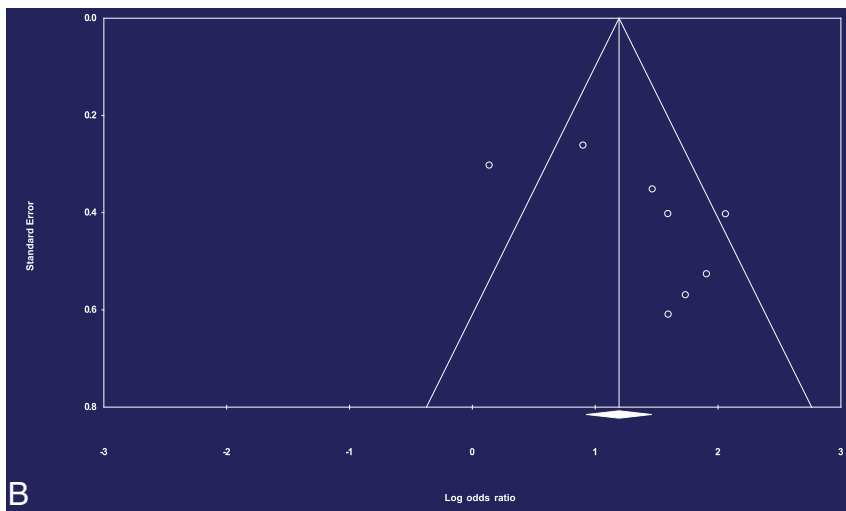
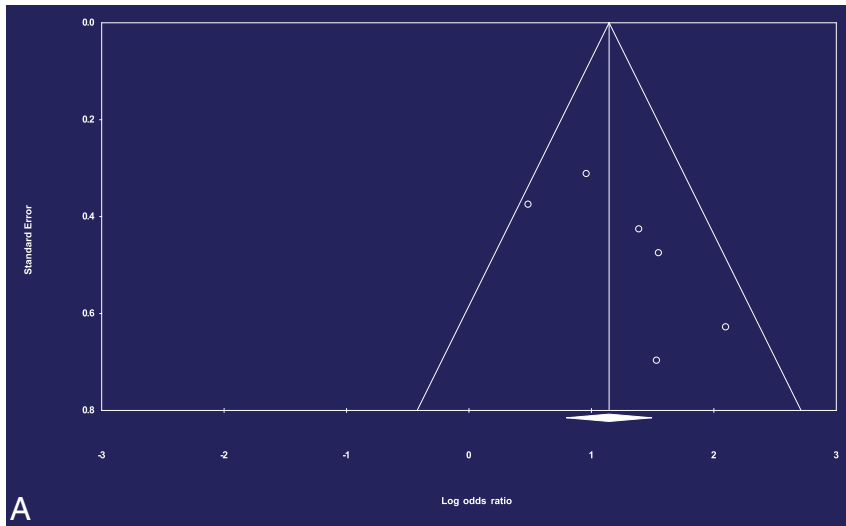


On-line Table: Summary of the included studies

Author (yr)	NAPH						aSAH						
	Total Patients	No. of Patients with Normal (Type A) Drainage Bilaterally	No. of Patients with Primitive Variant in at Least 1 Hemisphere	No. of Venous Systems	No. of Abnormal (Type C) Venous Systems	No. of Patients with Normal (Type A) Drainage Bilaterally	No. of Patients with Primitive Variant in at Least 1 Hemisphere	No. of Venous Systems	No. of Abnormal (Type C) Venous Systems	No. of Patients with Normal (Type A) Drainage Bilaterally	No. of Patients with Primitive Variant in at Least 1 Hemisphere	No. of Venous Systems	No. of Abnormal (Type C) Venous Systems
Daenekindt et al, 2008 ³⁷	118	59	13	28	115	32	59	108	27	10	21	108	27
Yamakawa et al, 2008 ³⁶	130	18	2	12	35	18	112	195	23	32	Unknown	195	23
Buyukkaya et al, 2014 ⁴¹	70	35	14	18	70	24	35	70	5	26	4	70	5
Song et al, 2010 ³⁹	114	57	16	28	114	41	57	114	13	34	11	114	13
Kawamura et al, 2011 ³⁷	48	13	0	7	25	10	35	67	7	14	7	67	7
Alén et al, 2008 ⁴⁰	203	91	12	38	149	47	112	198	31	54	24	198	31
Watanabe et al, 2002 ³³	108	6	0	6	12	7	102	191	42	22	Unknown	191	42
van der Schaaf et al, 2004 ³⁸	97	55	4	29	110	41	42	84	9	15	8	84	9
Total	888	334	61 (18.3%)	166 (49.7%)	630	220 (34.9%)	554	1027	157 (15.3%)	207 (37.4%)	75 (22.1%)	1027	157 (15.3%)



ON-LINE FIG 1. Funnel plot for publication bias. A, Funnel plot for the proportion of patients with at least 1 primitive BVR drainage (P value for the Egger test = .10). B, Funnel plot for the proportion of abnormal BVR drainage by venous system (P value for the Egger test = .07). C, Funnel plot for the proportion of patients with a normal bilateral BVR drainage pattern (P value for the Egger test = .78).