

Table 1. the risk factors of 74 cases of CVST with SAH.

Risk factors	Case (n)	Reference
Single risk factors		
OC and other hormone drug	10	6,11 ¹ ,11 ³ ,19,4 ³ ,36,43,59 ¹ ,59 ⁷ ,59 ¹⁰
Recent pregnancy and abortion	3	4 ⁵ ,50,56
Specific embolization status	2	30 ⁶ ,59 ⁶
History of migraine	2	14 ¹ ,44
Recent influenza vaccination	5	52 ¹ ,54,57,58 ¹ ,58 ²
Meningitis	4	13,17,18,32
Craniocerebral traumatic operations	2	35,59 ¹¹
History of autoimmune disease except APS	4	8,16,28,46
Raised homocysteine	2	10 ² ,26
Gastroenteritis and dehydration	1	48
Polycythemia	2	59 ² ,59 ⁴
Acute lymphoid leukemia	1	59 ⁸
History of thrombotic event	1	51
Family history of deep vein thrombosis	1	41
Multiple risk factors		
OC, Pregnancy and abortion	2	59 ² , 59 ⁴
OC, History of migraine	1	5 ²
OC, Craniocerebral traumatic operations	1	27
Pregnancy and abortion, History of migraine	1	15
Pregnancy and abortion, History of thrombotic event	1	59 ³
History of migraine, Specific embolization status	1	38
Raised homocysteine, Polycythemia	1	4 ⁸
Inflammation outside CNS, Polycythemia	1	10

Recent influenza vaccination, Gastroenteritis and dehydration	1	53
OC, Pregnancy and abortion, Gastroenteritis and dehydration	1	7
OC, Pregnancy and abortion, Specific embolization status,	1	59 ⁵
OC, Pregnancy and abortion, History of thrombotic event	1	59 ⁹
OC, Pregnancy and abortion, Family history of deep vein thrombosis	1	14 ⁴
OC, Specific embolization status, History of thrombotic event	1	9
OC, Specific embolization status, Raised homocysteine	1	12
OC, History of migraine, History of thrombotic event	1	14 ²
OC, Inflammation outside CNS, Raised homocysteine	1	14 ³
Recent influenza vaccination, History of migraine, Specific embolization status	1	52 ²
In good health before	9	21,22,23,24,29,31, 42 ² ,47,55
Negative underlying etiology	6	28 ¹ ,30,33,37,42 ¹ ,49
OC, oral contraceptives, and the following OC in multiple risk factors omits other hormone drug; APS, anticardiolipin antibody syndrome; CNS, central nervous system.		