

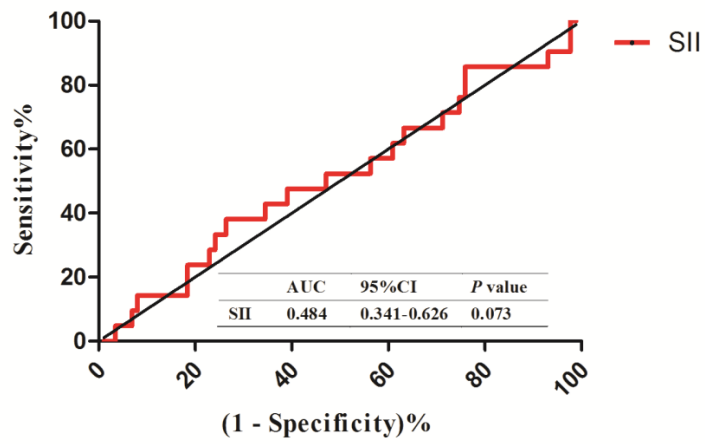
Supplemental files

Supplemental Table 1. Demographic and clinical characteristics of CVST

patients in different phases

Variable	Group 1	Group 2	P value
Age	34.50±13.12	37.69±13.57	0.003*
Gender	270	44	0.236
Female	156	32	
Male	114	12	
Malignancy	4	3	0.568
Infection	57	34	0.123
Pregnancy or Puerperium	65	14	0.013
Intracerebral hemorrhage	62	12	0.001*
Coma	72	24	0.144
Mental disorder	15	7	0.573
Lymphocyte	1.67±0.84	1.67±0.62	0.574
Granulocyte	7.27±4.73	6.71±5.50	0.236
Platelet	244.12±124.21	254.77±141.36	0.110
PLR	179.47±129.72	166.89±94.35	0.319
NLR	6.81±7.90	4.98±5.58	0.032*
SII	1380.86±1763.22	1117.50±1026.64	0.038*
Left sigmoid sinus	70	11	0.237
Right sigmoid sinus	75	17	0.301
Left transverse sinus	98	10	0.262
Right transverse sinus	97	14	0.290
Straight sinus	21	14	0.325
Superior sagittal sinus	159	29	0.405
Inferior sagittal sinus	25	5	0.519
Torcular	28	7	0.487
Deep cerebral venous	8	4	0.011*

*Statistically significant. We included 270 acute or subacute CVST patients whose time from onset to addition was less than 30 days in group 1. And other 44 chronic patients, whose time from onset to addition was more than 30 days, were included in group 2.



Supplemental Figure 1. ROC curve of SII in chronic CVST patients