

Score Y. Dargaud (AT deficiency not included)

Personal history of VTE

History of VTE related to pregnancy (occurred during the antepartum), or CVT or massive PE or VTE in childhood (<16 y.o.)	6
Spontaneous or oestrogen induced PE or proximal DVT	3
Transient risk factor induced PE or proximal DVT	2
Spontaneous or oestrogen induced distal calf DVT	2
Transient risk factor induced distal calf DVT	

If there's a personal history of VTE

Recurrent VTE history	3
Residual venous thrombi	3
Recent VTE history < 2 years	2

Thrombophilia

Homozygous mutations, combined thrombophilia risk factors	3
Protein C deficiency, Protein S deficiency, heterozygous F5 G1691A mutation, heterozygous F2 G20210A mutation	1

If no hypercoagulability detected, family history of severe or recurrent VTE 1

Other risk factors

Bed rest, immobilisation	2
Twin pregnancy	1
Age > 35 years or Body Mass Index > 30	1

Score < 3 : pas d'HBPM systématique ante, HBPM post-partum; 3 à 5 : 3^e trimestre et ≥ 6 semaines post-partum; ≥ 6 : HBPM toute la grossesse et ≥ 6 semaines post-partum