



CANADIAN STROKE BEST PRACTICE RECOMMENDATIONS

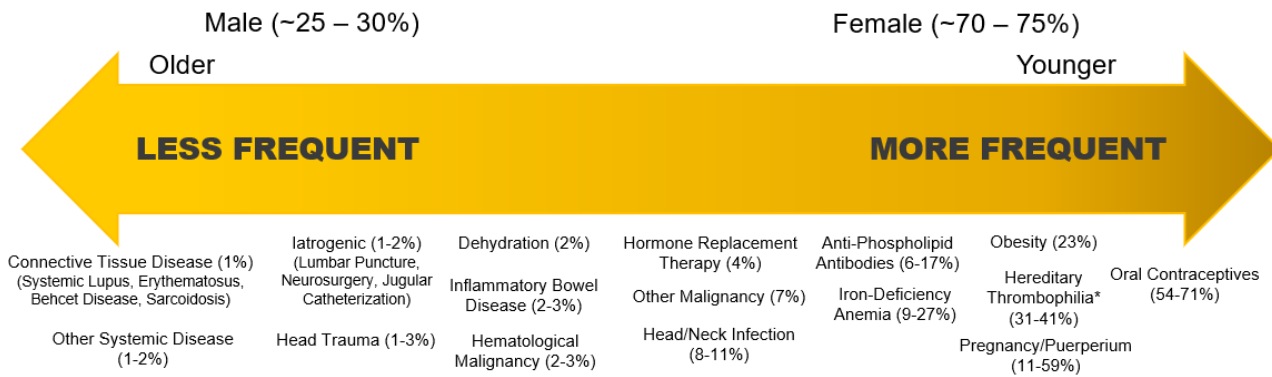
Cerebral Venous Thrombosis **Seventh Edition, 2024**

Figure 1: Patient Characteristics, Risk Factors, and Conditions Associated with Cerebral Venous Thrombosis

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Cerebral Venous Thrombosis Writing Group and in collaboration with the
Canadian Stroke Consortium*

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FIGURE 1: Patient Characteristics, Risk Factors, and Conditions Associated with Cerebral Venous Thrombosis^{^^}



Patient characteristics, risk factors and associated medical conditions associated with CVT, from less frequent to more frequent.

* Hereditary Thrombophilia includes, but is not limited to, Factor V Leiden Mutation, Prothrombin Gly20210Ala mutation Antithrombin Deficiency and Hereditary Protein C/S Deficiency.

^{^^} Adapted from *Silvis Nature Neurology 2017 (Silvis et al. 2017)*. Estimates of prevalence are based on data from [ISCVT](#) (Ferro et al. 2004), [VENOST](#) study (Duman et al. 2017) and other case control studies which examined particular risk factors.