

Supplementary information for

Dose Stasis Impact Venous Thrombosis Via Hypercoagulability? Evidence from Multivariable Mendelian Randomization Analysis

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Table S1. Genetic instruments for physical activity traits and sedentary behaviors

Table S2. Associations of genetically proxied physical activity traits and sedentary behaviors with the risk of venous thromboembolism in the primary data

Table S3. Associations of genetically proxied physical activity traits and sedentary behaviors with the risk of venous thromboembolism in the supplementary data

Table S4. Associations of genetically proxied sedentary behaviors with venous thromboembolism after adjustment for genetically predicted physical activity traits and smoking behaviors

Table S5. Associations of genetically proxied physical activity traits and sedentary behaviors with levels of coagulation factors

Above supplementary tables can be found in <https://osf.io/us3pt/>

