

Thrombosis Research Group Core Publications 2020

1. Borvik T, Braekkan SK, Evensen LH, Brodin EE, Morelli VM, Melbye H, Hansen JB. Chronic Obstructive Pulmonary Disease and Risk of Mortality in Patients with Venous Thromboembolism-The Tromso Study. *Thromb Haemost.* 2020; **120**: 477-83. 10.1055/s-0039-3400744.
2. Borvik T, Evensen LH, Morelli VM, Melbye H, Braekkan SK, Hansen JB. Impact of respiratory symptoms and oxygen saturation on the risk of incident venous thromboembolism-the Tromso study. *Res Pract Thromb Haemost.* 2020; **4**: 255-62. 10.1002/rth2.12299.
3. Hald EM, Lochen ML, Lappegaard J, Ellingsen TS, Mathiesen EB, Wilsgaard T, Njolstad I, Braekkan SK, Hansen JB. Red Cell Distribution Width and Risk of Atrial Fibrillation and Subsequent Thromboembolism: The Tromso Study. *TH Open.* 2020; **4**: e280-e7. 10.1055/s-0040-1716417.
4. Hald EM, Lochen ML, Mathiesen EB, Wilsgaard T, Njolstad I, Braekkan SK, Hansen JB. Atrial fibrillation, venous thromboembolism, ischemic stroke, and all-cause mortality: The Tromso study. *Res Pract Thromb Haemost.* 2020; **4**: 1004-12. 10.1002/rth2.12351.
5. Hansen ES, Hindberg K, Latysheva N, Aukrust P, Ueland T, Hansen JB, Braekkan SK, Morelli VM, Consortium I. Plasma levels of growth differentiation factor 15 are associated with future risk of venous thromboembolism. *Blood.* 2020; **136**: 1863-70. 10.1182/blood.2019004572.
6. Johnsen HS, Bjori E, Hindberg K, Braekkan SK, Morelli VM, Hansen JB. Prothrombotic genotypes and risk of major bleeding in patients with incident venous thromboembolism. *Thromb Res.* 2020; **191**: 82-9. 10.1016/j.thromres.2020.04.008.
7. Johnsen HS, Braekkan SK, Morelli VM, Hansen JB. Platelet count and risk of major bleeding in venous thromboembolism. *Platelets.* 2020: 1-9. 10.1080/09537104.2020.1769052.
8. Morelli VM, Braekkan SK, Hansen JB. Role of microRNAs in Venous Thromboembolism. *Int J Mol Sci.* 2020; **21**. 10.3390/ijms21072602.
9. Paulsen B, Skille H, Smith EN, Hveem K, Gabrielsen ME, Braekkan SK, Rosendaal FR, Frazer KA, Gran OV, Hansen JB. Fibrinogen gamma gene rs2066865 and risk of cancer-related venous thromboembolism. *Haematologica.* 2020; **105**: 1963-8. 10.3324/haematol.2019.224279.
10. Rinde FB, Fronas SG, Ghanima W, Vik A, Hansen JB, Braekkan SK. D-dimer as a stand-alone test to rule out deep vein thrombosis. *Thromb Res.* 2020; **191**: 134-9. 10.1016/j.thromres.2020.04.026.
11. Sejrurp JK, Morelli VM, Lochen ML, Njolstad I, Mathiesen EB, Wilsgaard T, Hansen JB, Braekkan SK. Myocardial infarction, prothrombotic genotypes, and venous thrombosis risk: The Tromso Study. *Res Pract Thromb Haemost.* 2020; **4**: 247-54. 10.1002/rth2.12306.
12. Skille H, Paulsen B, Hveem K, Gabrielsen ME, Brumpton B, Hindberg K, Gran OV, Rosendaal FR, Braekkan SK, Hansen JB. Combined effects of five prothrombotic genotypes and cancer on the risk of a first venous thromboembolic event. *J Thromb Haemost.* 2020; **18**: 2861-9. 10.1111/jth.15011.
13. Skille H, Paulsen B, Hveem K, Gabrielsen ME, Brumpton B, Hindberg K, Gran OV, Rosendaal FR, Braekkan SK, Hansen JB. Genetic variation of platelet glycoprotein VI and the risk of venous thromboembolism. *Haematologica.* 2020; **105**: e358-e60. 10.3324/haematol.2019.231225.