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re haemophilia A patient with high titre inhibitor: use of the thrombin generation test in the therapeutic decision. Haemophilia 2005; 11, 552–558.
28. Gerotziafas GT, Chakroun T, Depasse F, Arzoglou P, Samama MM, Elalamy I. The role of platelets and recombinant factor VIIa on thrombin generation, platelet activation and clot formation. Thrombosis and Haemostasis 2004; 91: 977–985.
29. Rugeri L, Beguin S, Hemker C, et al. Thrombin-generating capacity in patients with von Willebrand's disease. Haematologica 2007; 92: 1639–1646.
30. Tripodi A, Primignani M, Chantarangkul V, et al. Thrombin generation in patients with cirrhosis: the role of platelets. Hepatology 2006; 44: 440–445.
31. Andresen MS, Abildgaard U, Liestol S, et al. The ability of three global plasma assays to recognize thrombophilia. Thrombosis Research 2004; 113: 411–417.
32. Dargaud Y, Trzeciak MC, Bordet JC, Ninet J, Negrier C. Use of calibrated automated thrombinography Ī thrombomodulin to recognise the prothrombotic phenotype. Thrombosis and Haemostasis 2006; 96: 562–567.
33. Castoldi E, Simioni P, Tormene D, et al. Differential effects of high prothrombin levels on thrombin generation depending on the cause of the hyperprothrombinemia. Journal of Thrombosis and Haemostasis 2007; 5: 971–979.
34. Gatt A, van Veen JJ, Cooper P, Kitchen S, Makris M. Protein C deficiency screening using a thrombin generation assay - an upgrade. Thrombosis and Haemostasis 2007; 98: 691–692.
35. Siegemund A, Petros S, Siegemund T, Scholz U, Seyfarth HJ, Engelmann L. The endogenous thrombin potential and high levels of coagulation factor VIII, factor IX and factor XI. Blood Coagulation & Fibrinolysis 2004; 15: 241–244.
36. Tchaikovski SN, van Vliet HA, Christella M, et al. Effect of oral contraceptives on thrombin generation measured via calibrated automated thrombography. Thrombosis and Haemostasis 2007; 98: 1350–1356.
37. Regnault V, Beguin S, Wahl D, de Maistre E, Coenraad HH, Lecompte T. Thrombinography shows acquired resistance to activated protein C in patients with lupus anticoagulants. Thrombosis and Haemostasis 2003; 89: 208–212.
38. Faber CG, Lodder J, Kessels F, Troost J. Thrombin generation in platelet-rich plasma as a tool for the detection of hypercoagulability in young stroke patients. Pathophysiology of Haemostasis and Thrombosis 2003; 33: 52–58.
39. Orbe J, Zudaire M, Serrano R, Coma-Canella I, Martínez de Sizarrondo S, Rodríguez JA, Páramo JA. Increased thrombin generation after acute versus chronic coronary disease as assessed by the thrombin generation test. Thromb Haemost 2008; 99(2): 382-7.
40. Jackson CM, Esnouf MP, Lindahl TL. A critical evaluation of the prothrombin time for monitoring oral anticoagulant therapy. Pathophysiology of Haemostasis and Thrombosis 2003; 33: 43–51.
41. Al Dieri R, Alban S, Beguin S, Hemker HC. Thrombin generation for the control of heparin treatment, comparison with the activated partial thromboplastin time. Journal of Thrombosis and Haemostasis 2004; 2: 1395–1401.
42. Al Dieri R, Alban S, Beguin S, Hemker HC. Fixed dosage of low-molecular-weight heparins causes large individual variation in coagulability, only partly correlated to body weight. Journal of Thrombosis and Haemostasis 2006; 4: 83–89.
43. Altman R, Scazziota A, De Lourdes HM, Gonzalez C. Recombinant factor VIIa reverses the inhibitory effect of aspirin or aspirin plus clopidogrel on in vitro thrombin generation. Journal of Thrombosis and Haemostasis 2006; 4: 2022–2027.
44. Makris M, Greaves M, Phillips WS, Kitchen S, Rosendaal FR, Preston EF. Emergency oral anticoagulant reversal: the relative efficacy of infusions of fresh frozen plasma and clotting factor concentrate on correction of the coagulopathy. Thrombosis and Haemostasis 1997; 77: 477–480.

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