

- re haemophilia A patient with high titre inhibitor: use of the thrombin generation test in the therapeutic decision. *Haemophilia* 2005; 11, 552–558.
28. Gerotziakas 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 I 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, Le-compte 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 Sarrondo 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, Scazzioia 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.

MUDr. Antonín Hluší  
751 05 Kokory 401  
e-mail: hlusian@fnol.cz

Doručeno do redakce: 27. 10. 2009  
Přijato po recenzi: 20. 1. 2010

## Vzdělávací akce IPVZ

Subkatedra hematologie a transfuzního lékařství  
ÚHKT, U Nemocnice 1, 128 08 Praha 2  
Vedoucí: doc. MUDr. Jaroslav Čermák, CSc., tel. 224 962 839, fax 224 962 857, e-mail: jaroslav.cermak@uhkt.cz

### Subkatedra hematologie a transfuzního lékařství

#### 209202101 Kurz – Hematologie a transfuzní služba pro nelékaře – modul I.

Určeno pro VŠ nelékaře ve specializační přípravě k atestaci v oboru hematologie a transfuzní služba.  
Program: Morfologie, fyziologie a patofyziologie krevních buněk se zaměřením na jednotlivé krevní řady.  
Vedoucí: doc. MUDr. J. Čermák, CSc.  
Místo konání: Praha 2, U Nemocnice 1, ÚHKT  
**Předpokládaná cena: 6 000 Kč**  
**8. 11. 2010 – 12. 11. 2010**

#### 209202102 Kurz – Hematologie a transfuzní služba pro nelékaře – modul IV.

Určeno pro VŠ nelékaře ve specializační přípravě k atestaci v oboru hematologie a transfuzní služba.  
Program: Základní vyšetření v transfuzním lékařství, imunohematologie, krevní skupiny, HLA systém, separační a eliminační metody.  
Vedoucí: doc. MUDr. J. Čermák, CSc.  
Místo konání: Praha 2, U Nemocnice 1, ÚHKT  
**Předpokládaná cena: 6 000 Kč**  
**4. 10. 2010 – 8. 10. 2010**