

Literatuur

1. Chaudhry R, Usama SM, Babiker HM. Physiology, coagulation pathways. StatPearls. Treasure Island (FL): StatPearls Publishing, 2021.
2. Van Den Boom BP, Lisman, J.A. Hemostatische veranderingen in patiënten met een chronische leverziekte. FocusVasculair 2021; 6: 33-44.
3. Fenger-Eriksen C. Perioperative coagulation monitoring. Anesthesiol Clin 2021; 39(3): 525-35.
4. Paniccia R, Priora R, Liotta AA, Abbate R. Platelet function tests: a comparative review. Vasc Health Risk Manag 2015; 11: 133-48.
5. Born GVR. Aggregation of blood platelets by adenosine diphosphate and its reversal. Nature 1962; 194(4832): 927-29.
6. Pape AWCF, Stein P, Zacharowski K. ROTEM and multiplate - a suitable tool for POC? ISBT Science Series 2010; 5: 161-8.
7. Bhardwaj V, Kapoor PM. Platelet aggregometry interpretation using ROTEM - PART - II. Ann Card Anaesth 2016; 19(4): 584-86.
8. Kazimi AU, Weber CF, Keese M, et al. The pre- and postoperative prevalence and risk factors of asa nonresponse in vascular surgery. Clin Appl Thromb Hemost 2021; 27: 10760296211044723.
9. Wiśniewski A. Multifactorial background for a low biological response to antiplatelet agents used in stroke prevention. Medicina (Kaunas) 2021; 57(1).
10. Tantry US, Navarese EP, Bliden KP, et al. Acetylsalicylic acid and clopidogrel hyporesponsiveness following acute coronary syndromes. Kardiol Pol 2018; 76(9): 1312-19.
11. Lattuca B, Silvain J, Yan Y, et al. Reasons for the failure of platelet function testing to adjust antiplatelet therapy: pharmacodynamic insights from the ARCTIC Study. Circ Cardiovasc Interv 2019; 12(11): e007749.
12. Collet JP, Cuisset T, Rangé G, et al. Bedside monitoring to adjust antiplatelet therapy for coronary stenting. N Engl J Med 2012; 367(22): 2100-9.
13. Costa F, Van Klaveren D, James S, et al. Derivation and validation of the predicting bleeding complications in patients undergoing stent implantation and subsequent dual antiplatelet therapy (PRECISE-DAPT) score: a pooled analysis of individual-patient datasets from clinical trials. Lancet 2017; 389(10073): 1025-34.
14. Moore EE, Moore HB, Kornblith LZ, et al. Trauma-induced coagulopathy. Nat Rev Dis Primers 2021; 7(1): 30.
15. Prinz V, Finger T, Bayerl S, et al. High prevalence of pharmacologically induced platelet dysfunction in the acute setting of brain injury. Acta Neurochir (Wien) 2016; 158(1): 117-23.
16. Cannon JW, Dias JD, Kumar MA, et al. Use of thromboelastography in the evaluation and management of patients with traumatic brain injury: a systematic review and meta-analysis. Crit Care Explor 2021; 3(9): e0526.
17. Baksaas-Aasen K, Gall LS, Stensballe J, et al. Viscoelastic haemostatic assay augmented protocols for major trauma haemorrhage (ITACTIC): a randomized, controlled trial. Intensive Care Med 2021; 47(1): 49-59.
18. Arnone GD, Kumar P, Wonais MC, et al. Impact of platelet transfusion on intracerebral hemorrhage in patients on antiplatelet therapy-an analysis based on intracerebral hemorrhage score. World Neurosurg 2018; 111: e895-e904.
19. Petricevic M, Konosic S, Biocina B, et al. Bleeding risk assessment in patients undergoing elective cardiac surgery using ROTEM® platelet and Multiplate® impedance aggregometry. Anaesthesia 2016; 71(6): 636-47.
20. Kong R, Trimmings A, Hutchinson N, et al. Consensus recommendations for using the Multiplate® for platelet function monitoring before cardiac surgery. Int J Lab Hematol 2015; 37(2): 143-47.
21. Mishra PK, Thekkudan J, Sahajanandan R, et al. The role of point-of-care assessment of platelet function in predicting postoperative bleeding and transfusion requirements after coronary artery bypass grafting. Ann Card Anaesth 2015; 18(1): 45-51.
22. Pagano D, Milojevic M, Meesters MI, et al. 2017 EACTS/EACTA Guidelines on patient blood management for adult cardiac surgery. Eur J Cardiothorac Surg 2018; 53(1): 79-111.
23. Whiting P, Al M, Westwood M, et al. Viscoelastic point-of-care testing to assist with the diagnosis, management and monitoring of haemostasis: a systematic review and cost-effectiveness analysis. Health Technol Assess 2015; 19(58): 1-228, v-vi.
24. Weber CF, Görlinger K, Meininger D, et al. Point-of-care testing: a prospective, randomized clinical trial of efficacy in coagulopathic cardiac surgery patients. Anesthesiology 2012; 117(3): 531-47.

25. Corredor C, Wasowicz M, Karkouti K, et al. The role of point-of-care platelet function testing in predicting postoperative bleeding following cardiac surgery: a systematic review and meta-analysis. *Anaesthesia* 2015; 70(6): 715-31.
26. Scharbert G, Auer A, Kozek-Langenecker S. Evaluation of the platelet mapping assay on rotational thromboelastometry ROTEM. *Platelets* 2009; 20(2): 125-30.
27. Hanke AA, Roberg K, Monaca E, et al. Impact of platelet count on results obtained from multiple electrode platelet aggregometry (Multiplate). *Eur J Med Res* 2010; 15(5): 214-19.
28. Bolliger D, Lancé MD, Siegemund M. Point-of-care platelet function monitoring: implications for patients with platelet inhibitors in cardiac surgery. *J Cardiothorac Vasc Anesth* 2021; 35(4): 1049-59.