100 Good Reasons for ROTEM-guided Bleeding Management (OA = Open Access Ref.)

1. Basics
   1.5. Ahn Y, Görlinger K. Coagulopathy and hypercoagulability. In: Critical Care Handbook of the Massachusetts General Hospital. A. Lippincott Williams & Wilkins, Sixth Ed. 2016 [In press]

2. Validation and Reproducibility (Hypofibrinolysis, Fibrinogen, ROTEM vs TEG)

3. Turn-around Time
   3.3. Olde Engberink RH, Kuiper GJ, Wetzelis RJ, Nelemans PJ, Lance MD, Beckers EA, Henskens YM. Rapid and correct prediction of thrombocytopenia and hypofibrinogenemia with

4. Guidelines and Health Technology Assessments


5. Costs


6. Patient Blood Management


7. **Risks of Plasma Transfusion**


8. **Cardiovascular**


9. **Liver**


10. Trauma


11. Obstetrics/Postpartum Haemorrhage


12. Pediatric Surgery


13. Safety, Thrombosis, Sepsis


14. Hematology/Oncology


15. Impedance Aggregometry (Multiplate/ROTEM platelet)


16. NOACs/intravenous DTIs


