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Clinical Utility of Viscoelastic Tests of Coagulation (TEG/ROTEM) in Patients with Liver Disease and during Liver Transplantation. Mallett SV(1). Author information: (1)Department of Anaesthesia, Royal Free London NHS Trust, London, United Kingdom.

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Viscoelastic tests and chronic liver disease Because TEG/ROTEM are global tests providing a composite analysis that reflect function of plasma, blood cells and platelets, they are increasingly viewed as an appropriate tool to investigate the coagulopathy of CLD.

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As mentioned before, viscoelastic testing is increasingly used in high volume liver transplant and surgery centers and is recommended as the standard of care due to their higher diagnostic...



Name of Journal: *World Journal of Hepatology*
Manuscript NO: 56519
Manuscript Type: SYSTEMATIC REVIEWS

Clinical utility of viscoelastic testing in chronic liver disease: A systematic review

Wei H *et al.* Clinical utility of viscoelastic testing in chronic liver disease

Henry Wei, Lauren Jane Child

Abstract

BACKGROUND

Conventional coagulation tests are widely used in chronic liver disease to assess haemostasis and to guide blood product transfusion. This is despite the fact that conventional tests do not reliably separate those with a clinically significant coagulopathy from those who do not. Viscoelastic testing such as thromboelastography (TEG) correlate with bleeding risk and are more accurate in identifying those who will benefit from blood product transfusion. Despite this, viscoelastic tests have not been widely used in patients with chronic liver disease outside the transplant setting.

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(PDF) Viscoelastic Testing in Liver Disease

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