

(PDF) Viscoelastic Testing in Liver Disease 6 mins read

<https://www.researchgate.net/publication/323474933...>

Thus, preexisting liver disease renders a baseline coagulopathy and inability to properly achieve hemostasis, and while INR values are useful for following liver synthetic function, as previously ...

(PDF) Clinical utility of viscoelastic tests of coagulation in ...

<https://onlinelibrary.wiley.com/doi/pdf/10.1111/liv.12158>

Whole blood global viscoelastic tests (TEG /RO-TEM) produce a composite dynamic picture of the entire coagulation process and have the potential to provide more clinically relevant information in patients with liver disease. We performed a systematic review of all relevant studies that have used viscoelastic tests (VET) of coagulation in

Cited by: 98 Author: Susan V. Mallett, Pratima Chowdary, Andre...

Publish Year: 2013

Search Tools

Turn on Hover Translation (开启歌词)

PEOPLE ALSO ASK

- What lab tests will indicate liver issues? ▾
- What do blood tests check for liver disease? ▾
- What are the risks of a liver function test? ▾

(PDF) Viscoelastic Testing in Liver Disease

<https://www.researchgate.net/publication/323474933...>



Thus, preexisting liver disease renders a baseline coagulopathy and inability to properly achieve hemostasis, and while INR values are useful for following liver synthetic ...

Estimated Reading Time: 6 mins

Clinical utility of viscoelastic tests of coagulation in ...

<https://pubmed.ncbi.nlm.nih.gov/23638693>

We performed a systematic review of all relevant studies that have used viscoelastic tests (VET) of coagulation in patients with liver disease. Although many studies are observational and small in size, it is clear that VET provide additional information that is in keeping with the new concepts of how coagulation is altered in these patients.

Cited by: 99 Author: Susan V. Mallett, Pratima Chowdary, Andre...

Publish Year: 2013

PEOPLE ALSO ASK

- Which is the best blood test for liver disease? ▾
- What are liver function test on lab results? ▾
- Where do we stand in nonalcoholic fatty liver disease? ▾
- What are the risks of liver function tests? ▾

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 63452

Manuscript Type: MINIREVIEWS

Viscoelastic tests in liver disease: where do we stand now?

VET in liver disease

Abstract

Hemostasis is a complex physiological process based on the balance between pro-coagulant and anticoagulant systems to avoid pathological bleeding or thrombosis. The changes in standard coagulation tests in liver disease were assumed to reflect an acquired bleeding disorder, and cirrhotic patients were considered naturally anticoagulated. In the light of the new evidence, the theory of rebalanced hemostasis replaced the old concept. According to this model, the hemostatic alteration leads to a unique balance between pro-coagulant, anticoagulant, and fibrinolytic systems. But the balance is fragile and may prone to bleeding or thrombosis depending on various risk

Match Overview

Rank	Source	Words	Percentage
1	Internet	152 words crawled on 22-Feb-2021 www.wjgnet.com	3%
2	Internet	130 words crawled on 13-Apr-2021 www.karger.com	3%
3	Internet	118 words discovery.ucl.ac.uk	2%
4	Internet	115 words crawled on 28-Apr-2021 www.thieme-connect.com	2%
5	Crossref	51 words Nekisa Zakeri, Emmanuel A. Tsochatzis. "Bleeding Risk ... h Invasive Procedures in Patients with Cirrhosis and Coag	1%
6	Crossref	51 words Jody L. Kujovich. "Coagulopathy in liver disease: a balanci ng act", <i>Hematology</i> , 2015	1%
7	Crossref	42 words Lesley De Pietri, Marcello Bianchini, Roberto Montalti, Nico la De Maria et al. "Thrombocytopenia-guided blood prod	1%
8	Crossref	33 words Alberto Zanetto, Marco Senzolo, Alessandro Vitale, Umber to Cillo et al. "Thromboelastometry hypercoagulable profi ...	1%
	Internet	28 words	10%



ALL IMAGES VIDEOS

413,000 Results Any time ▾

Clinical utility of viscoelastic tests of coagulation in ...

<https://pubmed.ncbi.nlm.nih.gov/23638693>

We performed a systematic review of all relevant studies that have used viscoelastic tests (VET) of coagulation in patients with liver disease. Although many studies are observational and small in size, it is clear that VET provide additional information that is in keeping with the new concepts of how coagulation is altered in these patients.

Cited by: 99 Author: Susan V. Mallett, Pratima Chowdary, And...

Publish Year: 2013

[PDF] Clinical utility of viscoelastic tests of coagulation in ...

<https://onlinelibrary.wiley.com/doi/pdf/10.1111/liv.12158>

Whole blood global viscoelastic tests (TEG /RO-TEM) produce a composite dynamic picture of the entire coagulation process and have the potential to provide more clinically relevant information in patients with liver disease. We performed a systematic review of all relevant studies that have used viscoelastic tests (VET) of coagulation in

Cited by: 99 Author: Susan V. Mallett, Pratima Chowdary, And...

Publish Year: 2013

PEOPLE ALSO ASK

Which is the best blood test for liver disease? ▾

What are liver function test on lab results? ▾

What do you need to know about liver enzymes? ▾

What are the different types of liver tests? ▾

Feedback

[PDF] Clinical Utility of Viscoelastic Tests of Coagulation (TEG ...

<https://www.thieme-connect.com/products/ejournals/pdf/10.1055/s-0035-1550434.pdf>

Clinical Utility of Viscoelastic Tests of Coagulation (TEG/ROTEM) in Patients with Liver Disease and during Liver Transplantation Susan V. Mallett, FRCA1 1Department of Anaesthesia, Royal Free London