

Free elearning course for healthcare professionals, who need an understanding of viscoelastic haemostatic testing.

Aims

This course will help you become familiar with viscoelastic haemostatic testing, interpretation of results, and use of an algorithm to choose the appropriate management of coagulopathy in patients with major haemorrhage.

Assessment & CPD

BloodSafe®

There is no assessment for this course. All staff that use viscoelastic haemostatic analysers will require on-site training by an experienced operator. A Certificate of Participation is available for continuing professional development (CPD) points.

Content

This course covers the principles of viscoelastic haemostatic testing, the benefits and limitations and the clinical use in bleeding patients. Guided case studies, using TEG® and ROTEM® traces, assist learners to use an algorithm to interpret results and choose the most appropriate management.

This course is based on best-available evidence and/or expert consensus opinion, and has been developed in collaboration with leading experts in Australia.

BloodSafe

Free elearning course for healthcare professionals, who need an understanding of viscoelastic haemostatic testing.

Aims

This course will help you become familiar with viscoelastic haemostatic testing, interpretation of results, and use of an algorithm to choose the appropriate management of coagulopathy in patients with major haemorrhage.

Assessment & CPD

There is no assessment for this course. All staff that use viscoelastic haemostatic analysers will require on-site training by an experienced operator. A Certificate of Participation is available for continuing professional development (CPD) points.

Content

This course covers the principles of viscoelastic haemostatic testing, the benefits and limitations and the clinical use in bleeding patients. Guided case studies, using TEG® and ROTEM® traces, assist learners to use an algorithm to interpret results and choose the most appropriate management.

This course is based on best-available evidence and/or expert consensus opinion, and has been developed in collaboration with leading experts in Australia.

www.bloodsafelearning.org.au

www.bloodsafelearning.org.au