



Coagulopathy and Resuscitation in Trauma Rachel Munn, DO



































































































Intracranial Hemorrhage

 2016 Neurocritical Care Society & Society of Critical Care Medicine Guideline
 2020 AHA Guidelines



 Agent utilized depends on the anticoagulant.
 Risk : benefit ratio should be assessed in patients with critical thrombotic complication (limb ischemia) or high-risk feature (mechanical heart valve).

Reversal recommended in most

cases of intracranial

hemorrhage.

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What comes first?

 Are patients with critical injury requiring MTP at higher risk of acute traumatic coagulopathy?
 Is this a combination of separate processes:

 Acute traumatic coagulopathy
 Resuscitation induced coagulopathy



























