

TEG[®] Transfusion Triggers - ACS-COT



Rapid TEG

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|--|---|
| TEG ACT > 128 seconds | Consider Plasma |
| K-time > 2.5 minutes (150 sec) | Consider Plasma and/or Cryoprecipitate (fibrinogen concentrate) |
| Alpha (α) Angle < 60 ^o | Consider Cryoprecipitate (fibrinogen concentrate) and/or Plasma |
| mA < 55 mm | Consider Platelets |
| LY 30 > 3 % | Consider Anti-fibrinolytics (e.g. TXA) |

Standard TEG (kaolin)

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|--|---|
| R-value > 9 minutes | Consider Plasma |
| K-time > 4 minutes | Consider Plasma and/or Cryoprecipitate (fibrinogen concentrate) |
| Alpha (α) Angle < 60 ^o | Consider Cryoprecipitate (fibrinogen concentrate) and/or Plasma |
| mA < 55 mm | Consider Platelets |
| LY 30 > 7.5 % | Consider Anti-fibrinolytics |

Call TEG Clinical Support at 1-800- 438-2834