

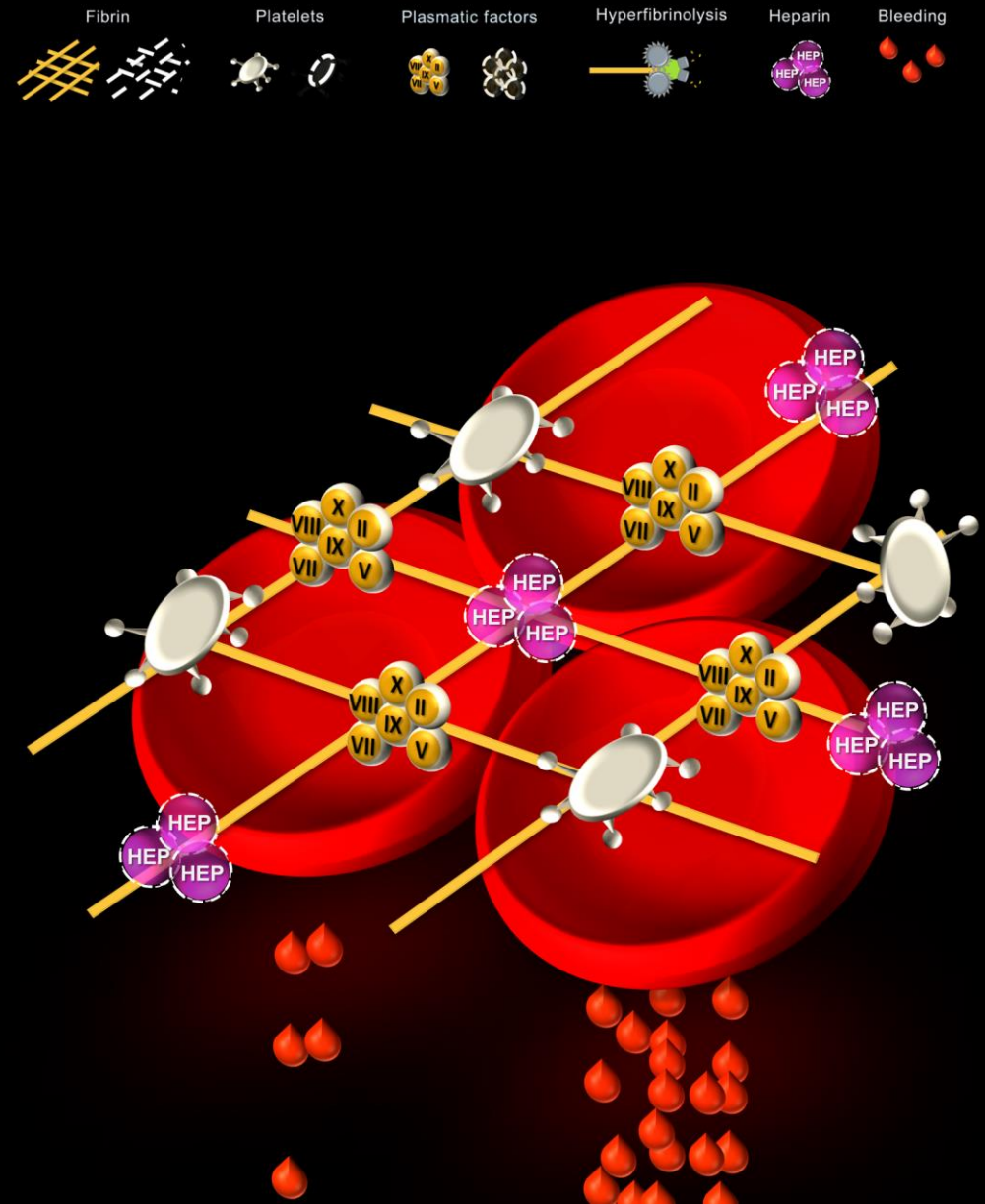
Effects of an animated blood clot on the decision-making of users inexperienced in viscoelastic testing - Visual Clot technology: a multicenter trial

Sadiq Said, Tadzio Raoul Roche, Julia Braun, Michael Thomas Ganter, Patrick Meybohm, Johannes Herrmann, Kai Zacharowski, Eva Rivas, Manuel Lopez-Baamonde, Florian Jürgen Raimann, Florian Piekarski, Donat Rudolf Spahn, Christoph Beat Nöthiger, David Werner Tscholl

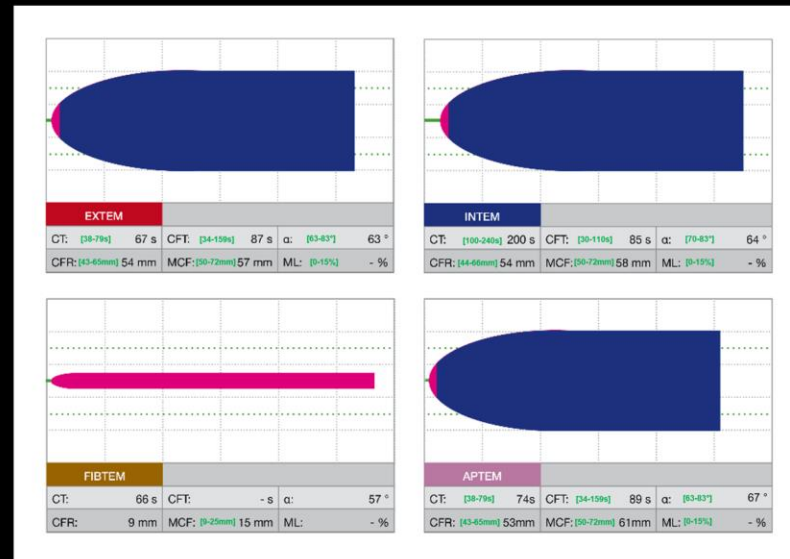
Heparin effect



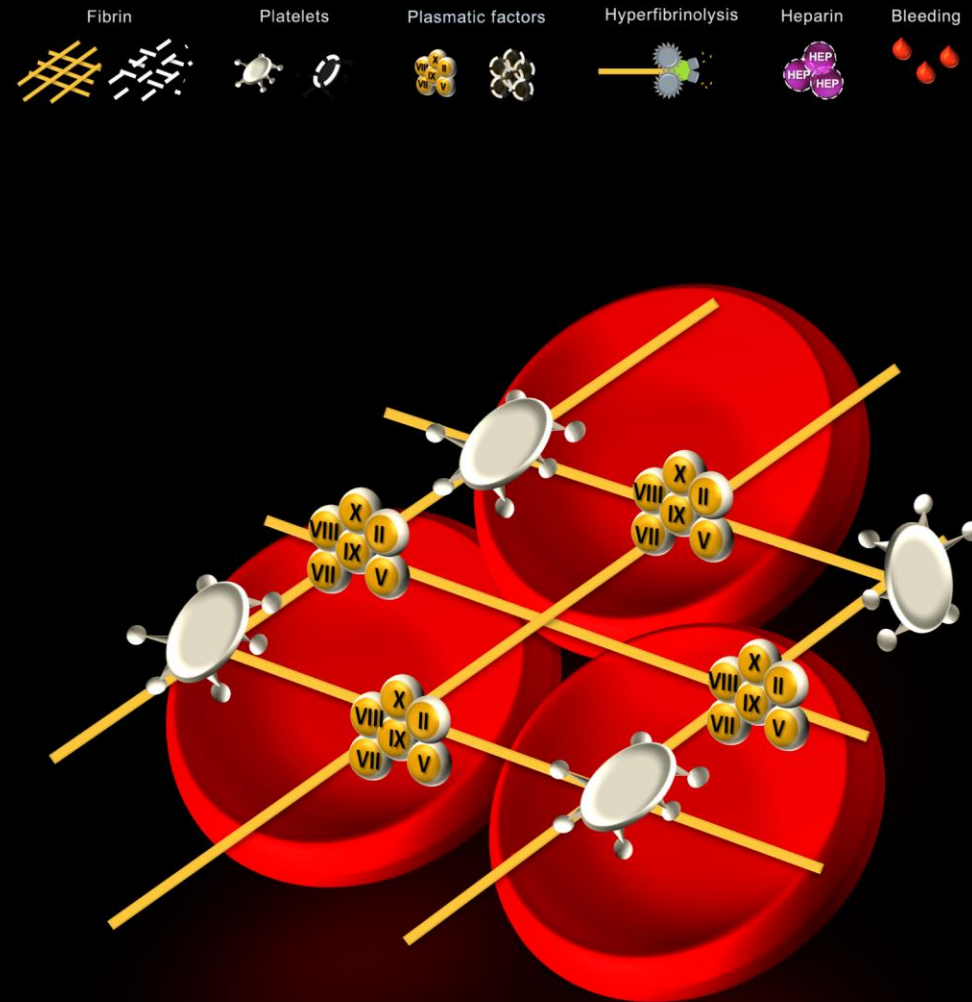
Solution:
Fibrinogen
Platelets
Anti-hyperfibrinolytic
Protamine
Plasmatic factors
No treatment required



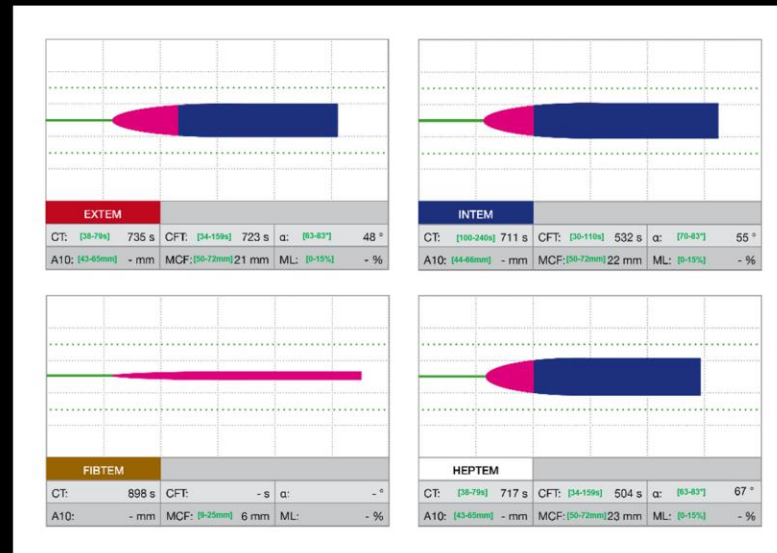
Normal



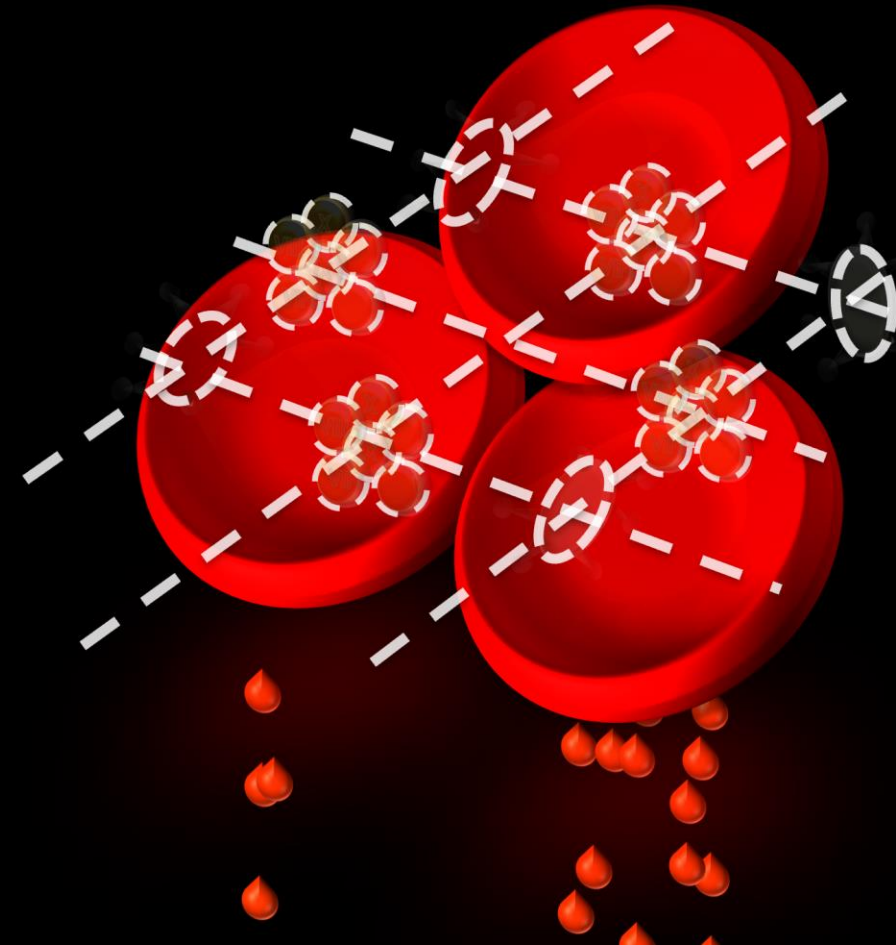
Solution:
Fibrinogen
Platelets
Anti-hyperfibrinolytic
Protamine
Plasmatic factors
No treatment required



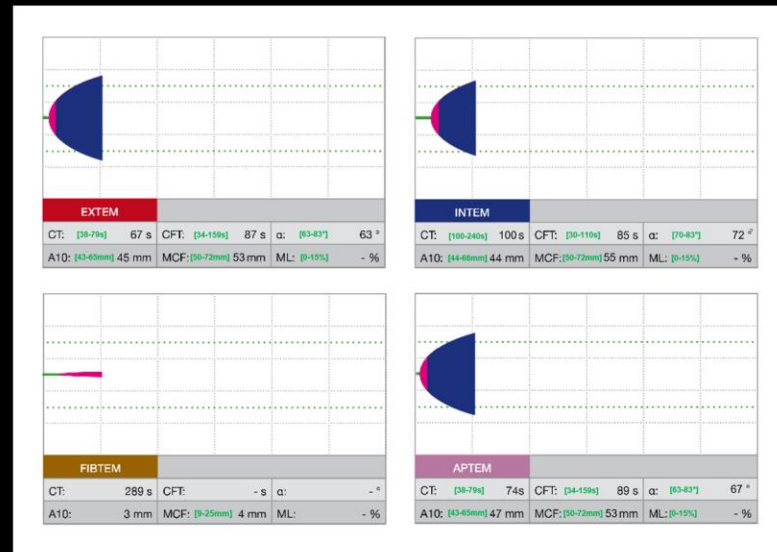
Combined plasmatic factors, fibrin and platelets deficiency



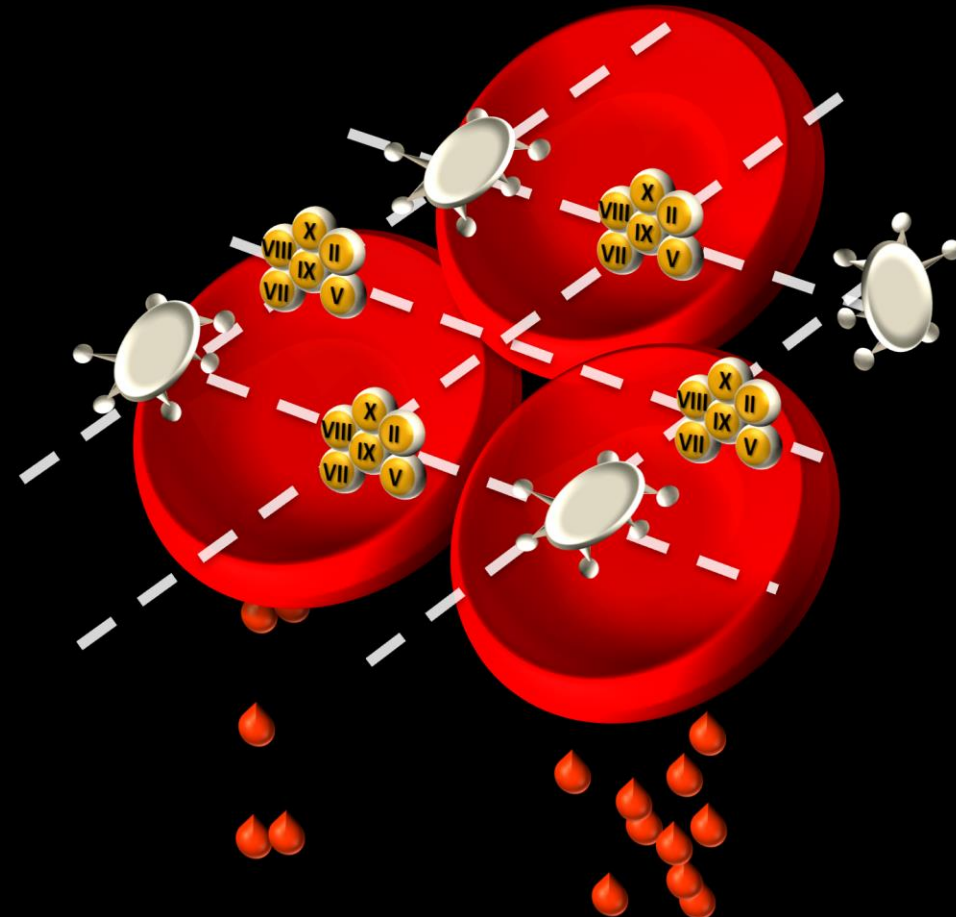
Solution:
Fibrinogen
Platelets
Anti-hyperfibrinolytic
Protamine
Plasmatic factors
No treatment required



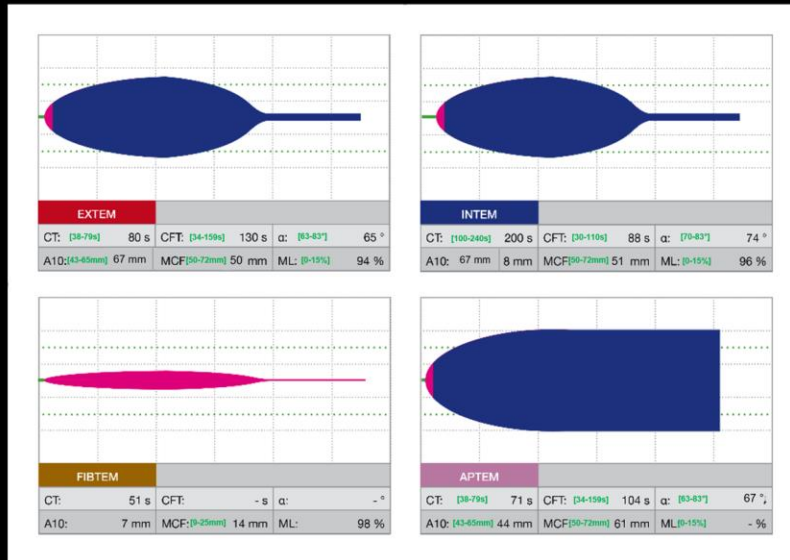
Fibrin deficiency



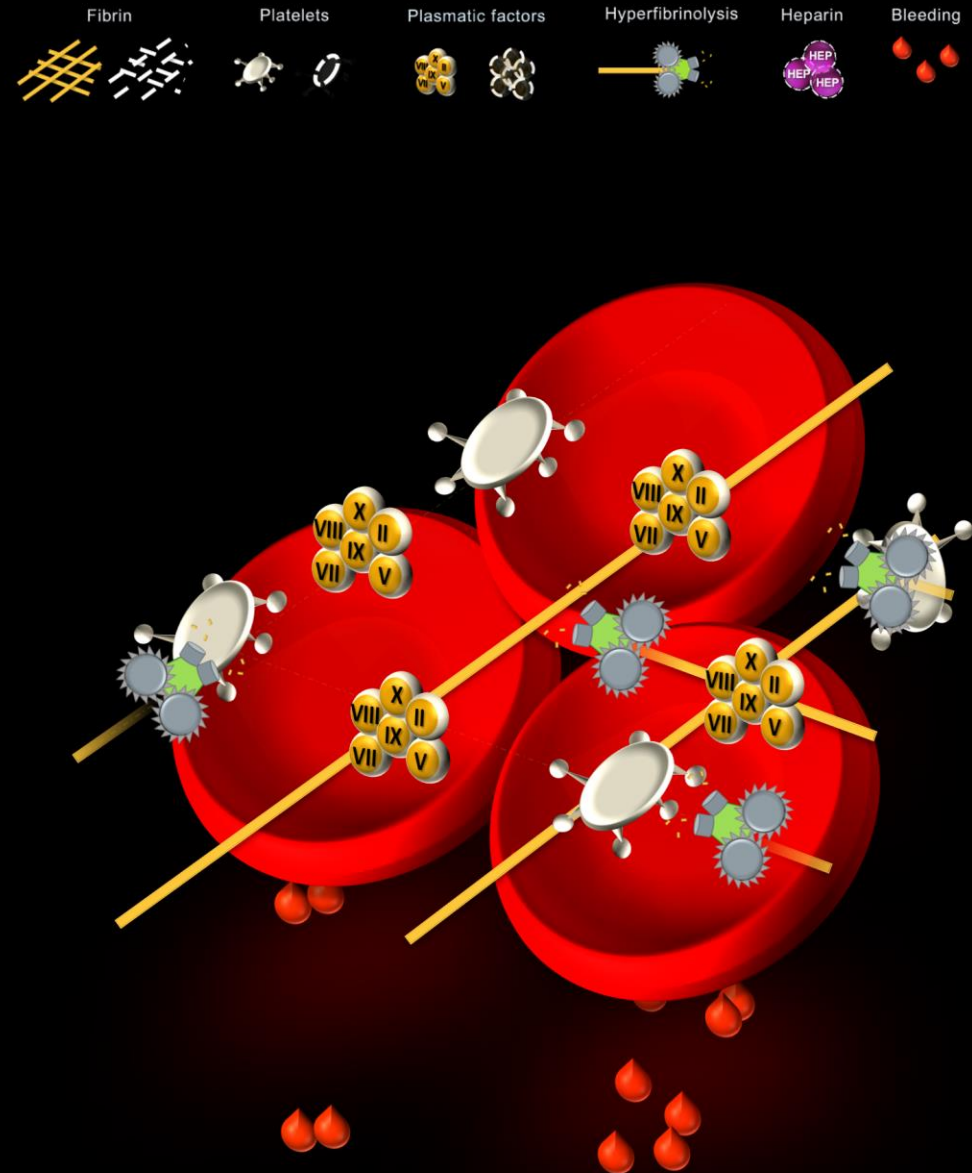
Solution:
Fibrinogen
Platelets
Anti-hyperfibrinolytic
Protamine
Plasmatic factors
No treatment required



Hyperfibrinolysis



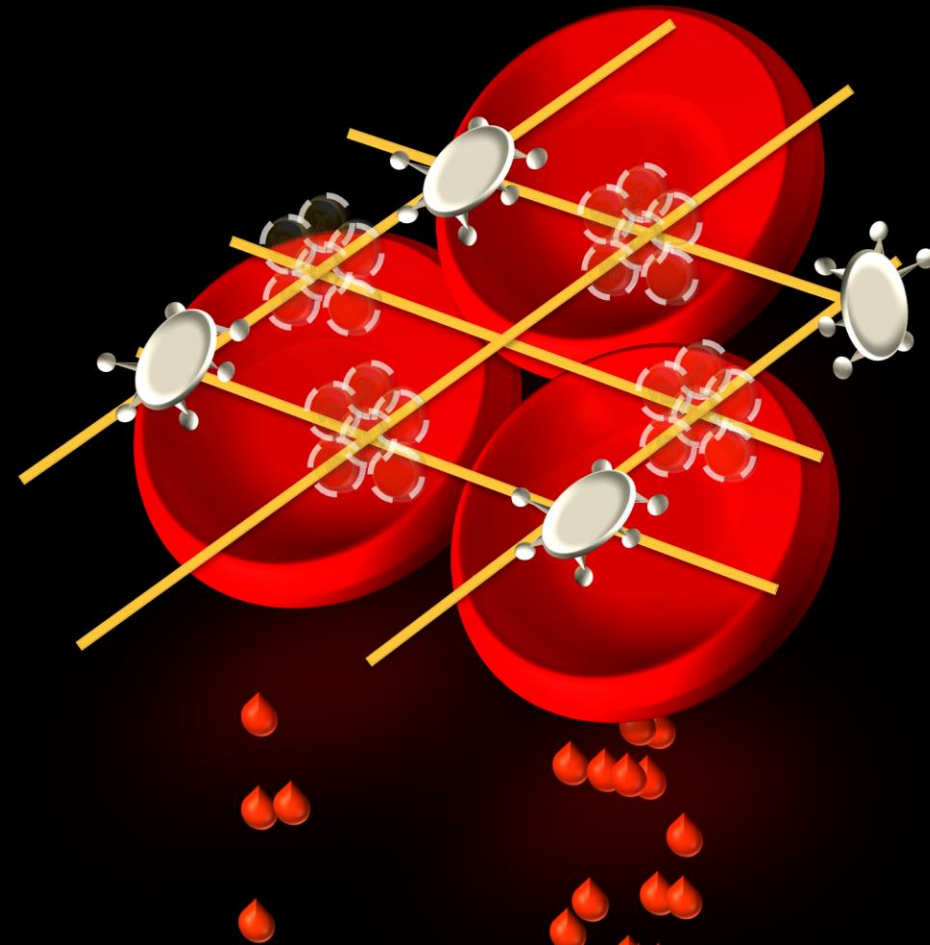
Solution:
Fibrinogen
Platelets
Anti-hyperfibrinolytic
Protamine
Plasmatic factors
No treatment required



Plasmatic factors deficiency



Solution:
Fibrinogen
Platelets
Anti-hyperfibrinolytic
Protamine
Plasmatic factors
No treatment required



Hypercoagulability



Solution:

Fibrinogen

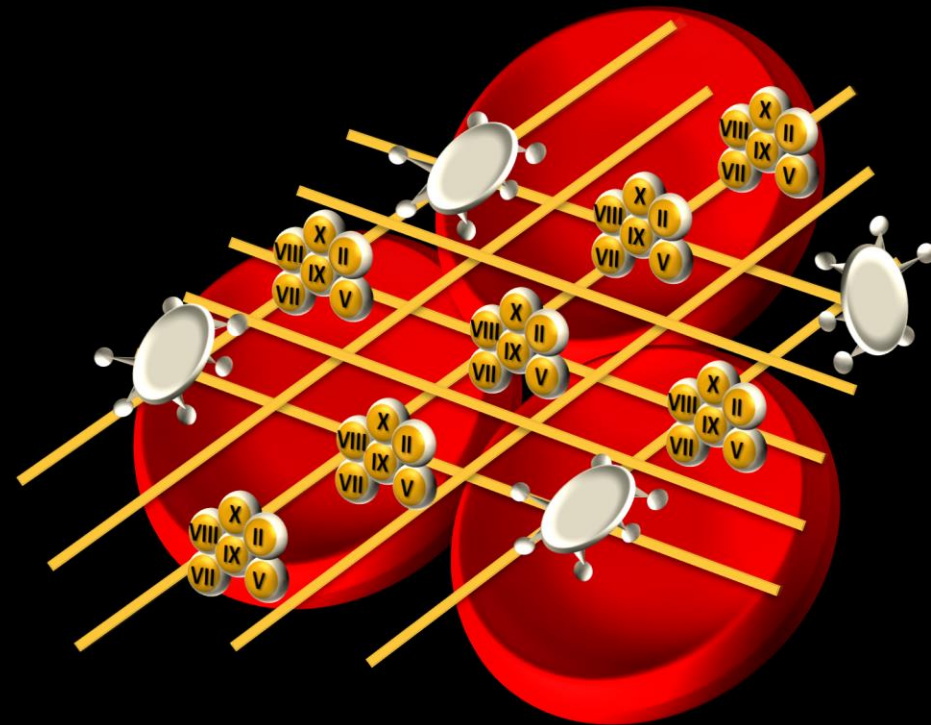
Platelets

Anti-hyperfibrinolytic

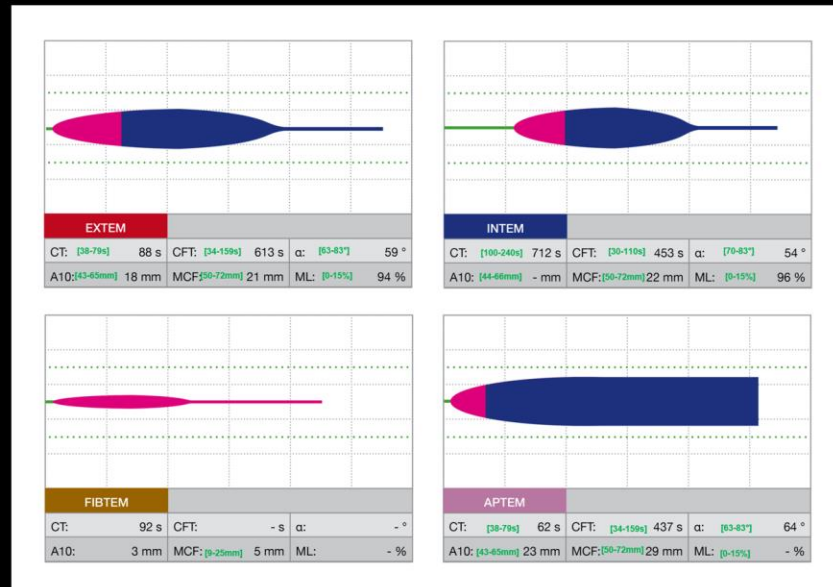
Protamine

Plasmatic factors

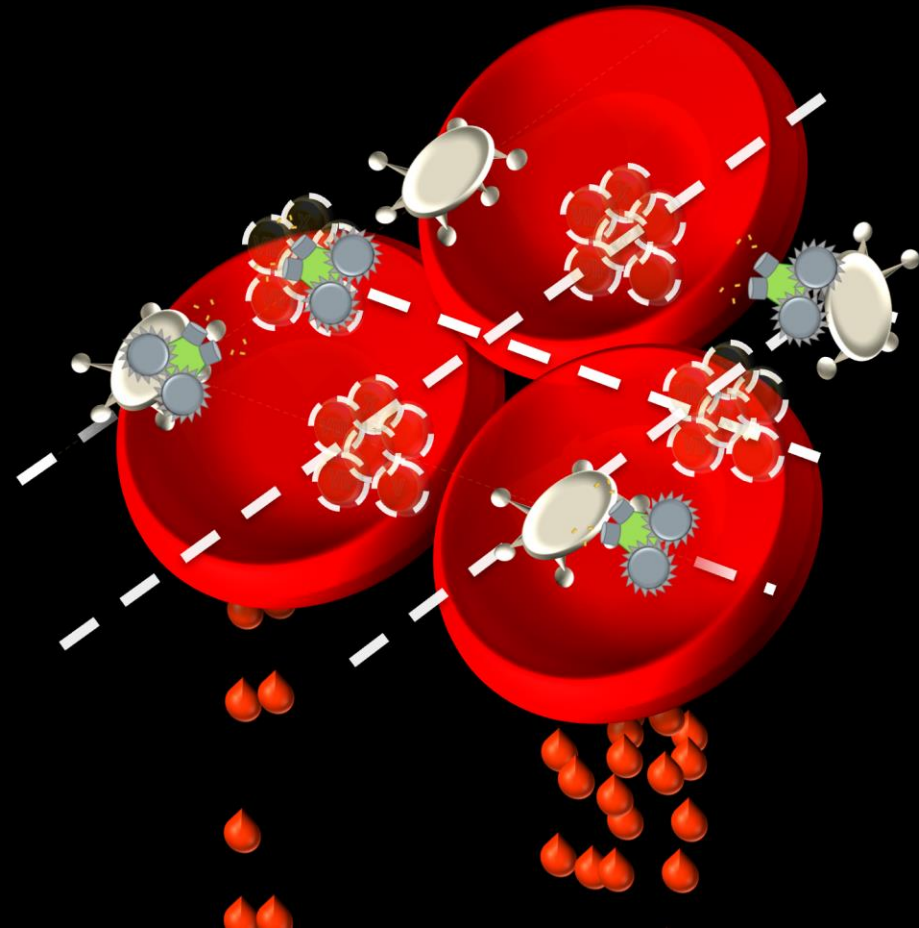
No treatment required



Combined plasmatic factors and fibrin deficiency, and hyperfibrinolysis



Solution:
Fibrinogen
Platelets
Anti-hyperfibrinolytic
Protamine
Plasmatic factors
No treatment required



Platelets deficiency



Solution:
Fibrinogen
Platelets
Anti-hyperfibrinolytic
Protamine
Plasmatic factors
No treatment required

