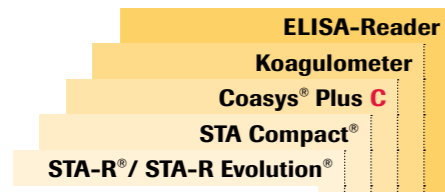
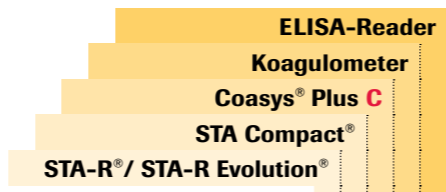


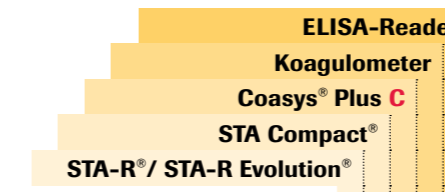
Testübersicht Gerinnung



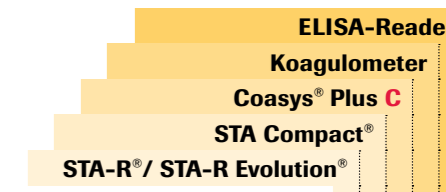
Globaltests		STA-R®/ STA-R Evolution®	STA Compact®	Coasys® Plus C	Koagulometer	ELISA-Reader
PT/Quick	Clotting	●	●	●	●	●
aPTT	Clotting	●	●	●	●	●
Fibrinogen (Claus)	Clotting	●	●	●	●	●
Thrombinzeit	Clotting	●	●	●	●	●
Reptilasezeit	Clotting	●	●	●	●	●
Thrombophilie						
Antithrombin	Chromogen	●	●	●	●	●
	Immun-Turbidimetrie				●	
Protein C	Chromogen	●	●			
	Clotting	●	●			
	ELISA					●
Protein S	Clotting	●	●			
	ELISA					●
	Immun-Turbidimetrie				●	
Freies Protein S	Immun-Turbidimetrie	●	●			
	ELISA					●
APC-Resistenz	Clotting	●	●			
DRVVT Screen	Clotting	●	●			
DRVVT Confirm	Clotting	●	●			



Lupus-Antikoagulans (Screen)	Clotting					●
Lupus-Antikoagulans (Confirm)	Clotting					●
APA (Cardiolipin + β2GP1)	ELISA					●
APA IgG und IgM	ELISA					●
Fibrinolyse						
D-Dimer	Immun-Turbidimetrie	●	●	○		
	ELISA					●
Fibrin Monomere	Immun-Turbidimetrie	□	□			
Plasminogen	Chromogen	●	●			
Antiplasmin	Chromogen	●	●			
PAI-1	Chromogen					●
	ELISA					●
t-PA	ELISA					●
Heparin/HIT						
UFH	Chromogen	●	●	●		
	Clotting	●	●			
LMWH	Chromogen	●	●	●		
	Clotting	●	●			
Fondaparinux	Chromogen	●	●			
Plättchenfaktor 4	ELISA					●



HPIA	ELISA					●
βTG	ELISA					●
Einzelfaktoren						
Faktor II	Clotting	●	●			
Faktor V	Clotting	●	●			
Faktor VII	Clotting	●	●			
Faktor VIII	Clotting	●	●			
Faktor IX	Clotting	●	●			
Faktor IX:Ag	ELISA					●
Faktor X	Clotting	●	●			
Faktor XI	Clotting	●	●			
Faktor XII	Clotting	●	●			
Faktor XIII	Immun-Turbidimetrie	●	●			
vWF: Ag	Immun-Turbidimetrie	●	●			
	ELISA					●
vWF: CB	ELISA					●
Forschung						
TFPI (Gesamt)	ELISA					□
TFPI (free)	ELISA					□



TAFI	ELISA					○
	Chromogen	□	□		□	
TAFIa/TAFIai	ELISA					□
sEPCR	ELISA					□
Anti-Prothrombin IgG, IgM	ELISA					□
Anti-β2GP1 IgG	ELISA					□
Anti-β2GP1 IgM	ELISA					□
β2-GlycoProtein 1	Immun-Turbidimetrie					□
Thrombomodulin	ELISA					□
Protein Z	ELISA					□
Soluble GPV	ELISA					□
PIVKA-II	ELISA					□
Faktor VII:Ag	ELISA					□
Faktor VIII:Ag	ELISA					□
Faktor X:Ag	ELISA					□
Faktor VIIa-rTF	Clotting					□
HCI (Heparin Cofactor II)	Chromogen					□
C4b-BP	Immun-Turbidimetrie					□
Platelet GpIIb/IIIa Occupancy						□
Mikropartikel	Clotting	□	□		□	

- Geräteapplikationen (mit CE)
- Nur für Forschungszwecke (ohne CE)
- In Entwicklung