

Thrombodynamics Analyser

Fibrinolysis assay

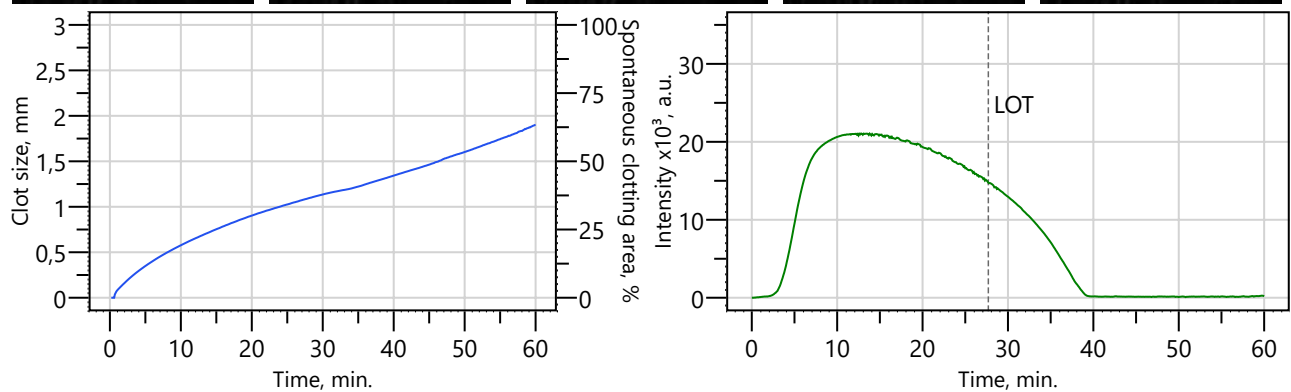
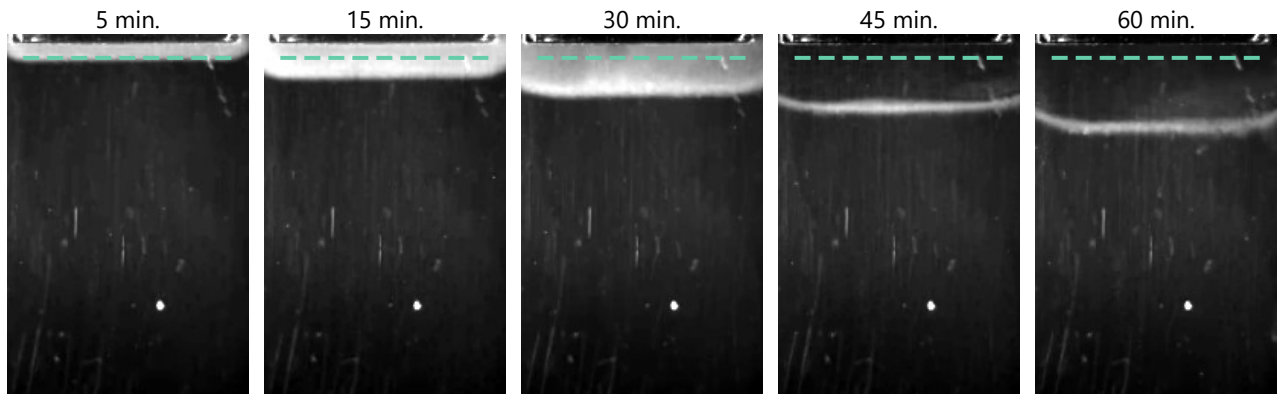
13.06.2018 12:05

Measurement title: Lysis_105 U/ml R-uPa TD
Plasma type: Fresh PFP
Sample code: Option example MIX #1

MIX

Fibrin dynamics parameters	Unit	Parameter	Value	Norm.
Rate of clot growth	um/min	V	26,3	
Lag time	min	Tlag	0,9	
Initial rate of clot growth	um/min	Vi	55,8	
Stationary rate of clot growth	um/min	Vst	26,3	
Clot size at 30 min	um	CS	1135	
Clot density	a.u.	D	22272	
Spontaneous clotting	min	Tsp		

Fibrinolysis parameters	Unit	Parameter	Value	Norm.
Lysis onset time	min	LOT	27,7	
Lysis progression	%/min	LP	4,4	



Comment: Test type "Fibrinolysis" is chosen. 105 U/ml of recombinant u-Pa is added to reagent I of TDX kit.

Tech info:

ATTENTION: Research use only. Measurement results shouldn't be used for diagnostic purposes.

S/N: 000000, Operator: Operator, report created 29.03.2019 12:12

