


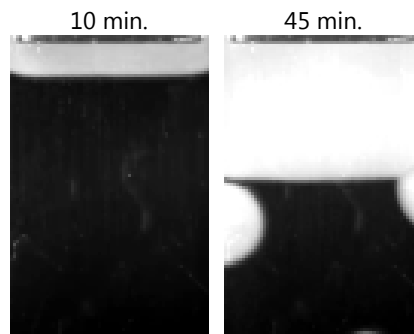
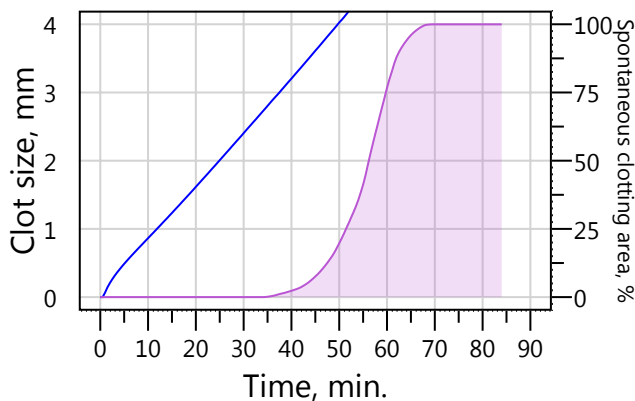
# Thrombodynamics Analyser

## Thrombodynamics 4D assay

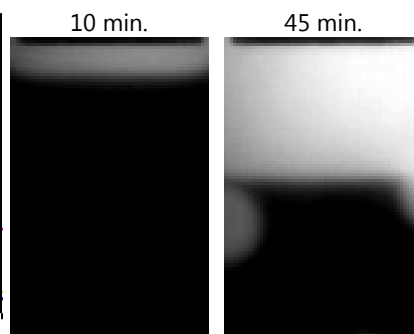
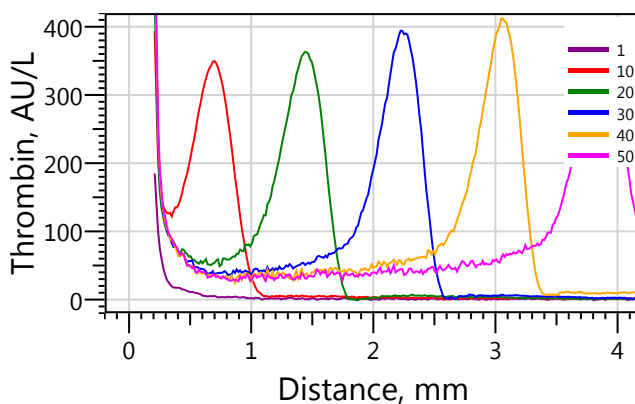
<b>Patient:</b>		<b>23.03.2016 13:06</b>
<b>Age:</b> , History N:		
Measurement title:	Example_hyper_2	
Plasma type:	Fresh PFP	
Sample code:	Example_hyper_2	
Physician:		
Medical Institution/Department:		
Diagnosis:		
Prescribed medications:		



Fibrin dynamics parameters	Unit	Parameter	Value	Norm.
Rate of clot growth	um/min	V	77,8	
Lag time	min	Tlag	0,8	
Initial rate of clot growth	um/min	Vi	82,2	
Stationary rate of clot growth	um/min	Vst	77,8	
Clot size at 30 min	um	CS	2404	
Clot density	a.u.	D	56457	
Spontaneous clotting	min	Tsp	43,5	none



Thrombin dynamics parameters	Unit	Parameter	Value	Norm.
Stationary amplitude of thrombin peak	AU/L	Ast	366,7	
Rate of thrombin peak propagation	um/min	Vt	87,6	



Tech info:
Comment:

**ATTENTION: Research use only. The result are not be used for traetment or diagnostic purposes.**

Operator: , report created 07.07.2017 22:17

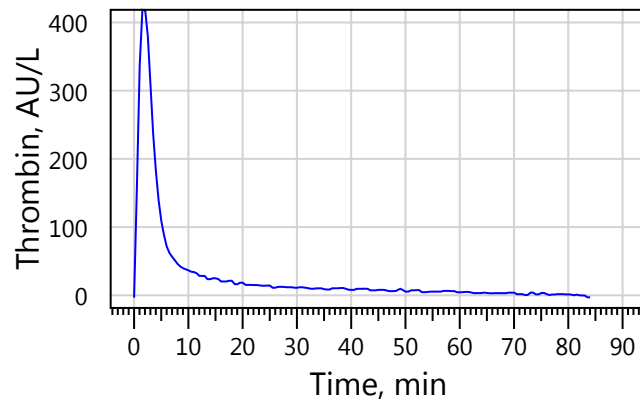
S/N: 210056

# Thrombodynamics Analyser

## Thrombodynamics 4D assay

<b>Patient:</b> <b>Age:</b> , History N:	<b>23.03.2016 13:06</b>
Measurement title: Example_hyper_2 Plasma type: Fresh PFP Sample code: Example_hyper_2 Physician: Medical Institution/Department: Diagnosis: Prescribed medications:	<b>kit</b> <b>PLS</b>

Activator thrombin generation (ATG) parameters	Unit	Parameter	Value	Norm.
Activator thrombin potential	AU*min/L	ETP_ATG	2269,5	
ATG Maximum thrombin concentration	AU/L	Cmax_ATG	418,1	
ATG Lag time	min	Lag_ATG	0,1	
ATG Time to peak	min	Tmax_ATG	1,8	



Tech info:
Comment:

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