


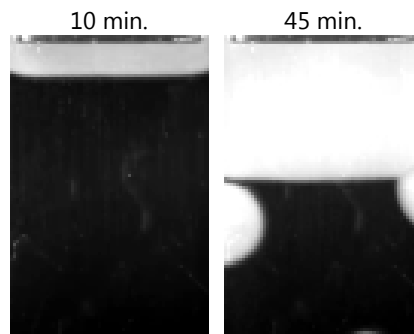
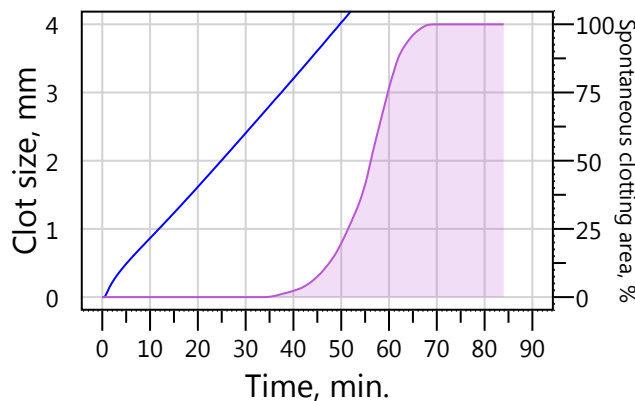
# Thrombodynamics Analyser

## Thrombodynamics 4D assay

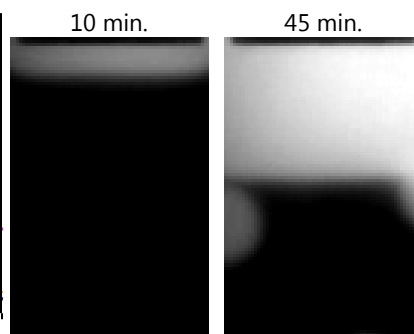
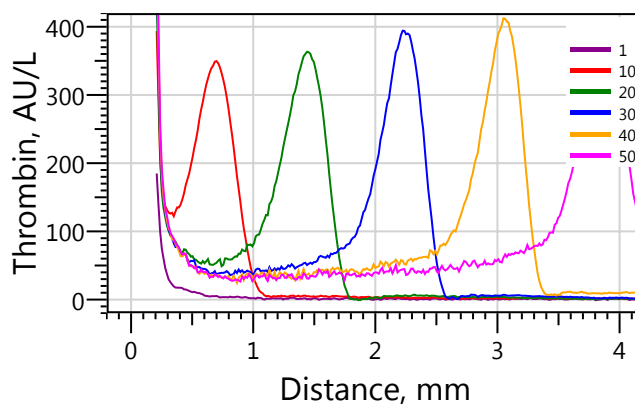
|                                 |                 |   |
|---------------------------------|-----------------|---|
| <b>Patient:</b>                 |                 | <b>23.03.2016 13:06</b>   |
| <b>Age:</b> , History N:        |                 |   |
| Measurement title:              | Example_hyper_2 |  |
| 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

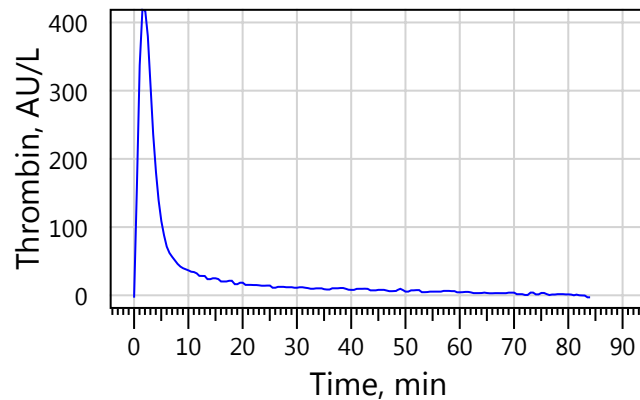
S/N: 210056

# Thrombodynamics Analyser

## Thrombodynamics 4D assay

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



|            |
|------------|
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| Comment:   |

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