

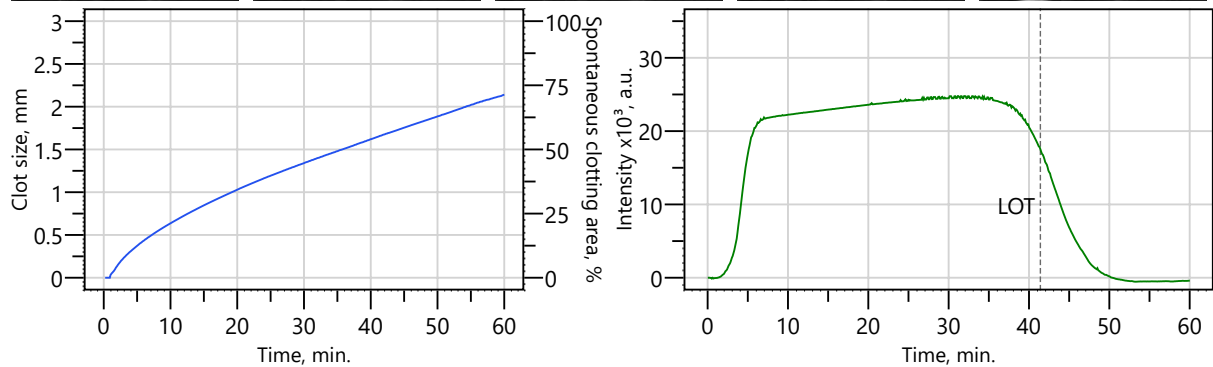
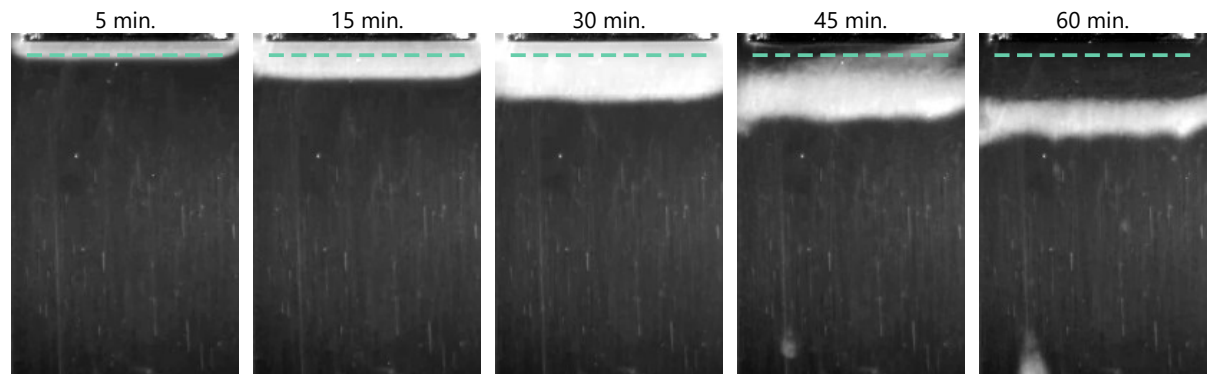
# Thrombodynamics Analyser

## Fibrinolysis assay

|                         |                                   |                         |
|-------------------------|-----------------------------------|-------------------------|
| <b>Patient:</b>         |                                   | <b>02.12.2019 14:14</b> |
| <b>Age:</b>             | , History N:                      |                         |
| Measurement title:      | 2                                 | <b>MIX</b>              |
| Plasma type:            | Frozen PFP                        |                         |
| Sample code:            | HIFIVE - HF40 V2                  |                         |
| Physician:              | , Medical Institution/Department: |                         |
| Diagnosis:              | , Pregnancy, weeks:               |                         |
| Prescribed medications: |                                   |                         |

| Fibrin dynamics parameters     | Unit   | Parameter | Value | Norm. |
|--------------------------------|--------|-----------|-------|-------|
| Rate of clot growth            | um/min | V         | 33.8  |       |
| Lag time                       | min    | Tlag      | 1.2   |       |
| Initial rate of clot growth    | um/min | Vi        | 62.5  |       |
| Stationary rate of clot growth | um/min | Vst       | 33.8  |       |
| Clot size at 30 min            | um     | CS        | 1340  |       |
| Clot density                   | a.u.   | D         | 25898 |       |
| Spontaneous clotting           | min    | Tsp       |       |       |

| Fibrinolysis parameters | Unit  | Parameter | Value | Norm. |
|-------------------------|-------|-----------|-------|-------|
| Lysis onset time        | min   | LOT       | 41.4  |       |
| Lysis progression       | %/min | LP        | 12.4  |       |



|            |
|------------|
| Comment:   |
| Tech info: |

