

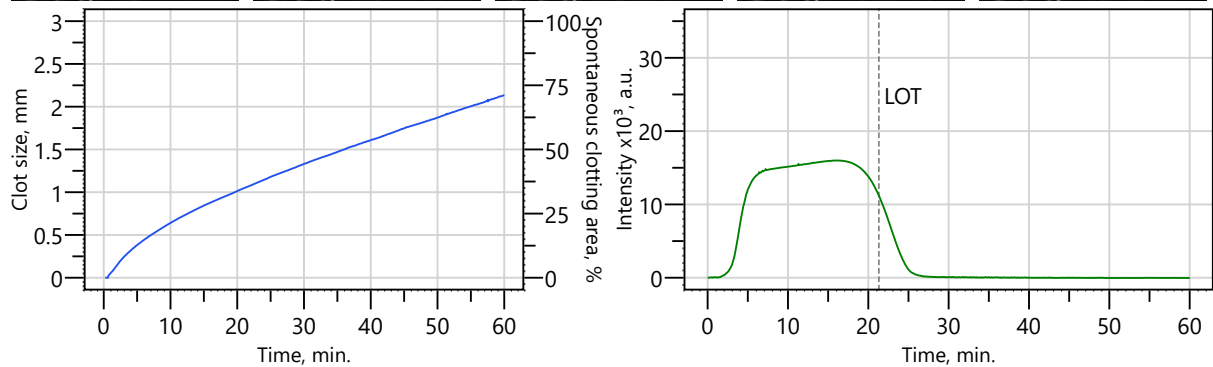
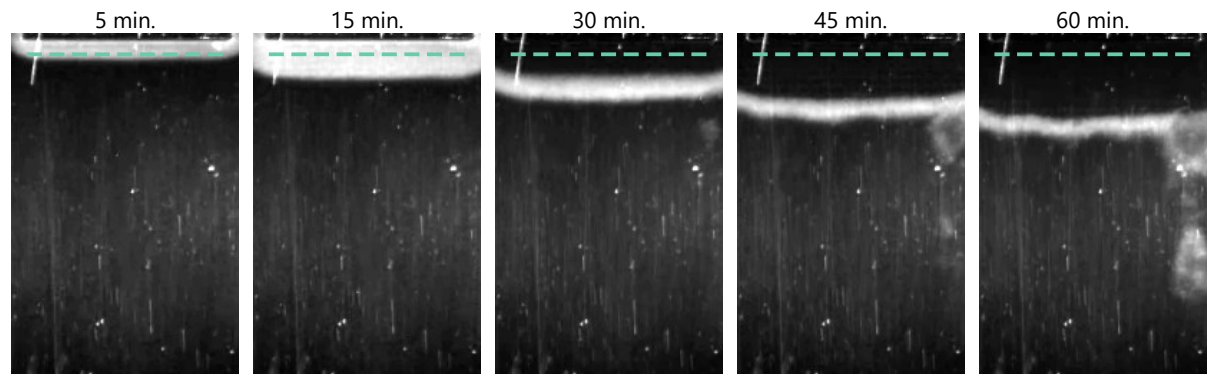
Thrombodynamics Analyser

Fibrinolysis assay

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|-------------------------|-----------------------------------|-------------------------|
| Patient: | | 10.10.2019 12:55 |
| Age: | , History N: | |
| Measurement title: | 2 | MIX |
| Plasma type: | Frozen PFP | |
| Sample code: | HIFIVE - HF01 V2 | |
| Physician: | , Medical Institution/Department: | |
| Diagnosis: | , Pregnancy, weeks: | |
| Prescribed medications: | | |

| Fibrin dynamics parameters | Unit | Parameter | Value | Norm. |
|--------------------------------|--------|-----------|-------|-------|
| Rate of clot growth | um/min | V | 33.2 | |
| Lag time | min | Tlag | 0.9 | |
| Initial rate of clot growth | um/min | Vi | 63.5 | |
| Stationary rate of clot growth | um/min | Vst | 33.2 | |
| Clot size at 30 min | um | CS | 1332 | |
| Clot density | a.u. | D | 16057 | |
| Spontaneous clotting | min | Tsp | | |

| Fibrinolysis parameters | Unit | Parameter | Value | Norm. |
|-------------------------|-------|-----------|-------|-------|
| Lysis onset time | min | LOT | 21.3 | |
| Lysis progression | %/min | LP | 19.1 | |



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| Comment: |
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| Tech info: |
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