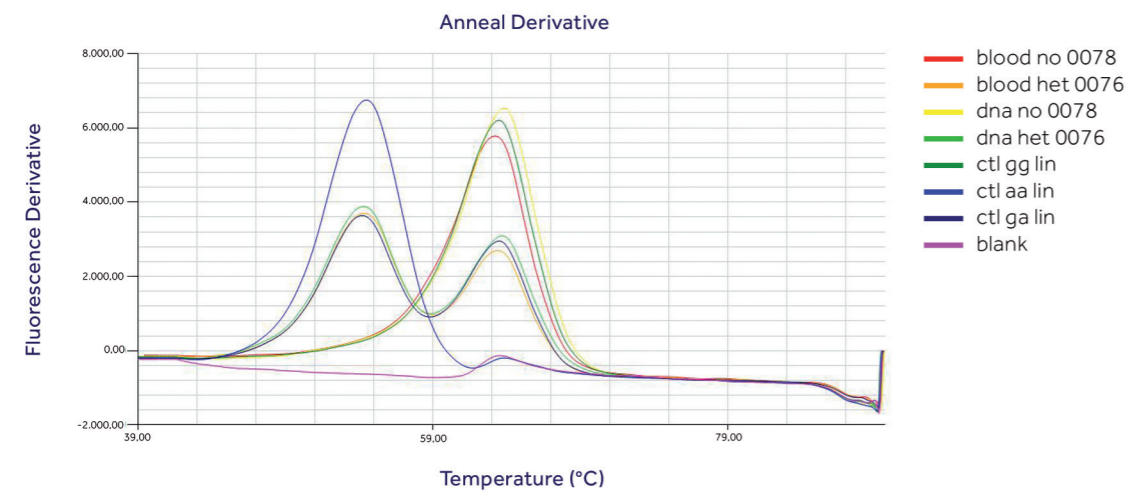


Fast and Easy Detection of FV-Leiden

Risk Factors of Genetic Thrombosis:

An *in vitro* diagnostic test that allows the detection and genotyping of a single point mutation (G1691A) of the human Factor V gene, referred to as Factor V Leiden mutation, directly from human whole blood.

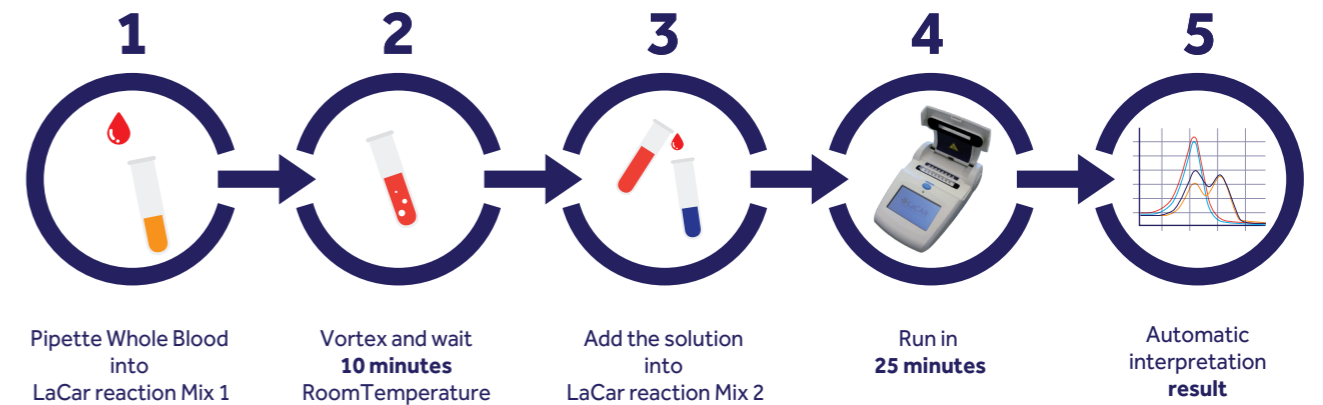


Reliable genotyping of FV Leiden mutation:

LC-FVL-LP-24™ kit improves dramatically the efficiency of the process.

- ➔ **RAPIDITY:** 1 minute hand-time & 30 minutes amplification + detection
- ➔ **SIMPLICITY:** No laborious DNA extraction procedure
- ➔ **EFFICIENCY:** Perfect distinction of the heterozygote

WORKFLOW



PLATFORM

➔ LC-Genie III™



KIT COMPOSITION

LC-FVL-LP-24™	Positive Control Negative Control LaCAR reaction Mix 1 LaCAR reaction Mix 2	24 PCR reactions
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