

Sample Result Detailed Report

06/24/2016 09:34:06

TOP500 #1
BART

VA Medical Center
3350 La Jolla Village Dr
San Diego CA 92161

Sys ID 1089761
S/N 09030544

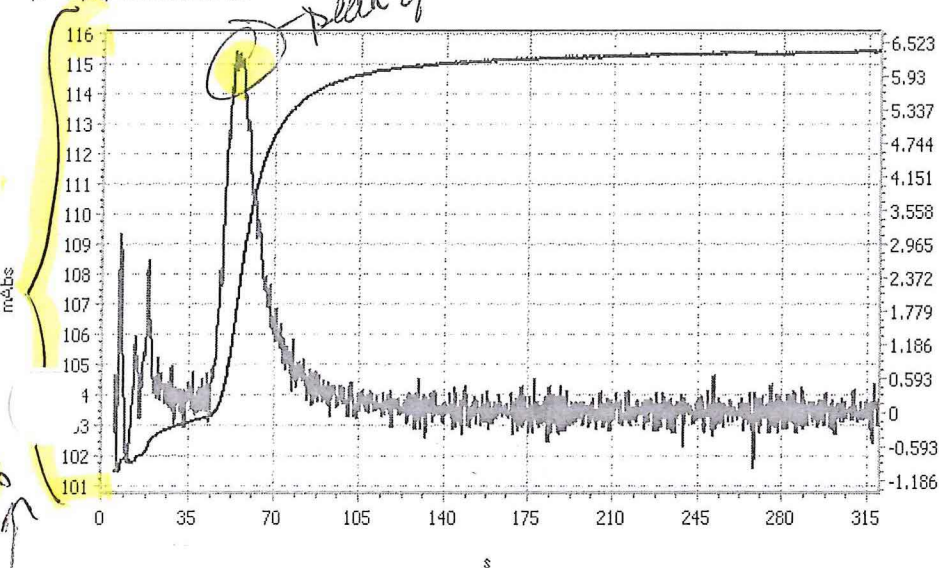
Test ID:	PT-RP	Test Type:	Extended(E)	Rack ID:	01
Sample ID:	0361750058	Sample Type:	STAT	Position ID:	9

Completed Date & Time: 06/23/2016 11:46:59

	Replicate 1	Replicate 2	Mean
Measured	s FAILED		FAILED
	s FAILED		FAILED
	INR FAILED		FAILED
	Ratio FAILED		FAILED

Replicate 1

☒ Display derivative curves



Errors and warnings

		Replicate 1
		Measured (s)
CE	5060	(Data) Normalized curve delta too low
		Unit 1 (s)
RE	5100	Measured result failed
		Unit 2 (INR)
RE	5100	Measured result failed
		Unit 3 (Ratio)
RE	5100	Measured result failed

Tracking Information

Material Name

PT RecombiPlasTin

Lot Number

N0757361

Expiration Date

07/31/2017

User name:

dbasallo

Trigger completed date/time:

06/23/2016 11:40:15

Validation Information

Validation Status:

Failed

Failed results w/ acceptable S-shape curve (baseline shaky but OK)

* Hover over the peak of the 1st derivative
OK to verify w/ comments:

#CURV 1

#CURV 2

Small delta mAbs indicates patient may have low fibrinogen
can run QFT to verify

3 V R 24 24

Test information

Test code: PT-PP Test type: Extended(E) Sample ID: 0361750058 Rack ID: 01

Status: FAILED Upload status: Not uploaded Validation status: Failed Sample position: 9

Ordered date/time: 06/23/2016 11:40:15 Completed date/time: 06/23/2016 11:46:59

Errors and warnings:

Group	Code	Description
CE	5060	Measured (s) Unit 1 (s)
RE	5100	Measured re Unit 2 (INR)
RE	5100	Measured re Unit 3 (Ratio)

Measured

Replicate 1: FAILED Replicate 2: Mean: FAILED s

Unit 1

Replicate 1: FAILED Replicate 2: Mean: FAILED s

Unit 2

Replicate 1: FAILED Replicate 2: Mean: FAILED INR

Unit 3

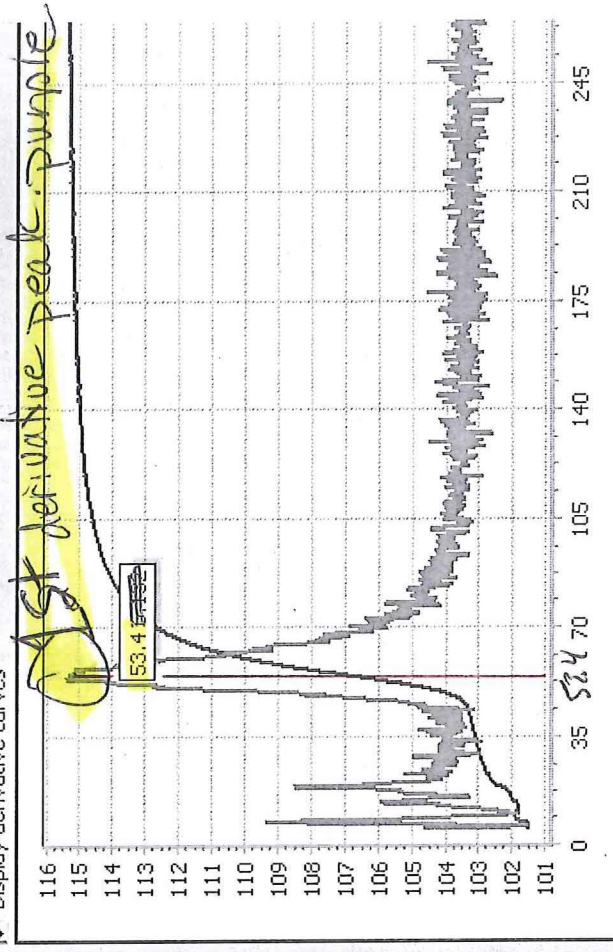
Replicate 1: FAILED Replicate 2: Mean: FAILED Ratio

Unit 4

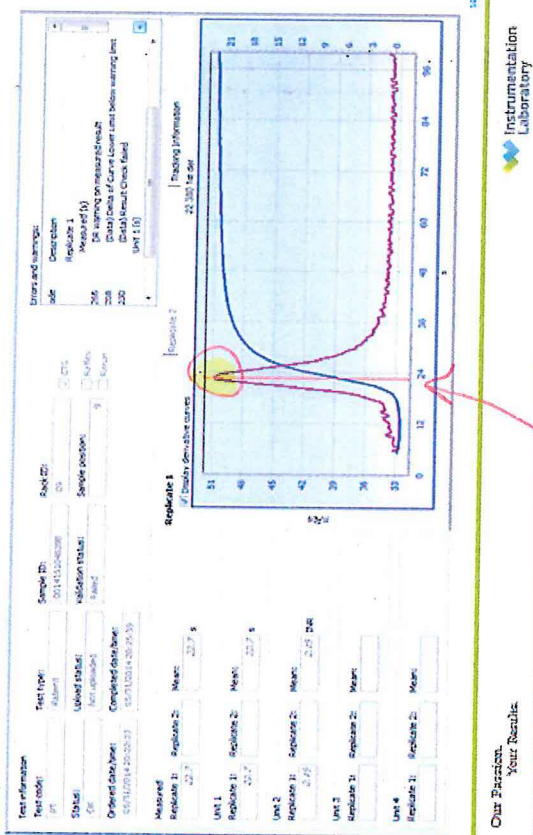
Replicate 1: Replicate 2: Mean:

Replicate 1

Display derivative curves



Does Result Line Pass Through Derivative Curve Peak?



The red line is drawn through the peak of the derivative indicating that it is in the correct place and call the result properly.