



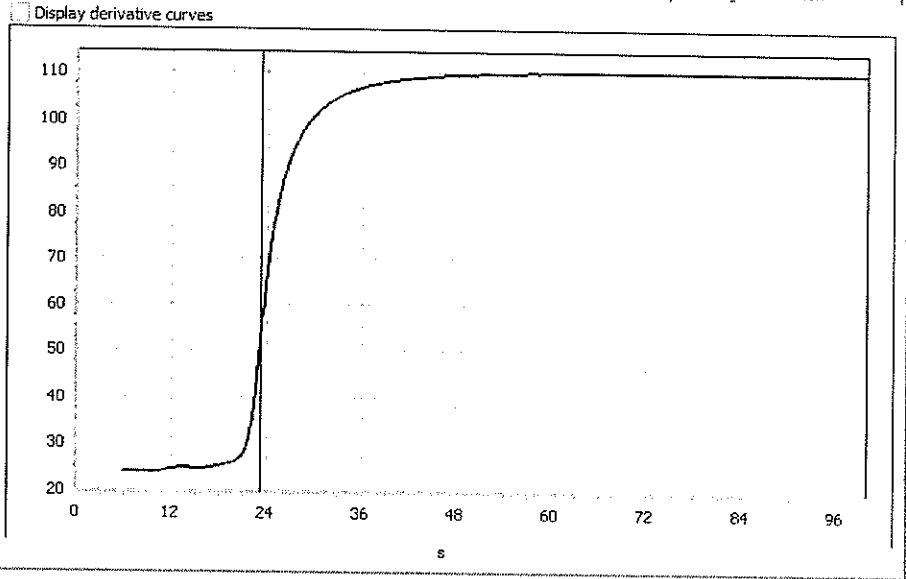
Test information

Test code: PT EP	Test type: Patient	Sample ID: ID1000344CE	Rack ID: 00	Sample position: 1
Ordered date/time: 03/10/2020 09:31:12	Completed date/time: 03/10/2020 09:35:02	Status: OK	Upload status: Uploaded	Validation status: Validated

Results

	Mean	Replicate 1	Replicate 2
Measured	23.3 s	23.3 s	23.3 s
Unit 1	23.3 s	23.3 s	23.3 s
Unit 2	2.01 INR	2.01 INR	2.01 INR
Unit 3			
Unit 4			

Replicate 1 | Replicate 2 | HIL | Tracking Information



Errors and warnings:

Group	Code	Description
PW	5771	General Bilirubin (icterus) high



LIS status: Connected
Auto Run status: Ready

Maintenance



Instrument Actions Analysis QC Calibration NPP Setup System Help



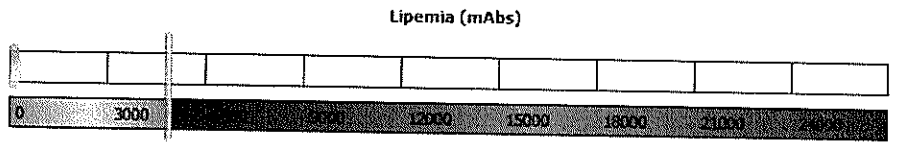
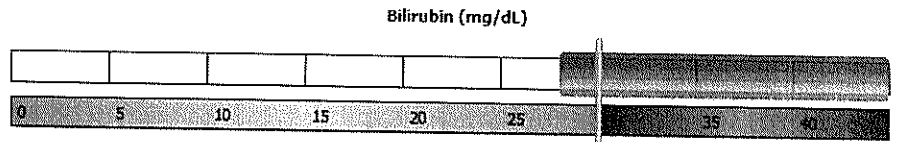
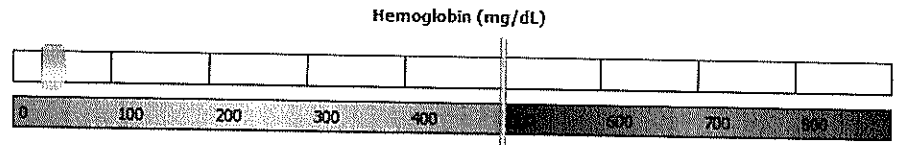
Test information

Test code: P100	Test type: Patient	Sample ID: ID100034405	Rack ID: 00	Sample position: 5	APLIS 1000
Ordered date/time: 02/10/2020 07:35:12	Completed date/time: 02/10/2020 07:35:32	Status: OK	Upload status: Uploaded	Validation status: Validated	APLIS 1000

Results

	Mean	Replicate 1	Replicate 2
Measured	23.3 s	23.3 s	23.3 s
Unit 1	23.3 s	23.3 s	23.3 s
Unit 2	2.01 INR	2.01 INR	2.01 INR
Unit 3			
Unit 4			

Replicate 1 | Replicate 2 | HIL | Tracking Information

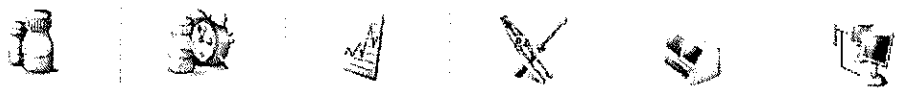


Errors and warnings:

Group	Code	Description
		General
PW	5771	Bilirubin (Icterus) high



LIS status: Maintenance
 Auto Run status: Connected
 Ready



For Help, press F1

18 secs remaining

02/11/2020

User ID: 00000000000000000000000000000000 03/11/2020 10:47:25