

Participant # 2565

Survey # 632025

Parameter Prothrombin Time

Group Prothrombin Time Regent Tulip Unioplastin

Sample # 632025 C1

632025 C2

Your result (secs) 15.00

12.20

Your peer group Assigned Value & LAP 14.75(12.54-16.96)

12.40(10.54-14.26)

Limits of acceptable performance Assigned value $\pm 15\%$

Assigned value $\pm 15\%$

Number of Participants 72

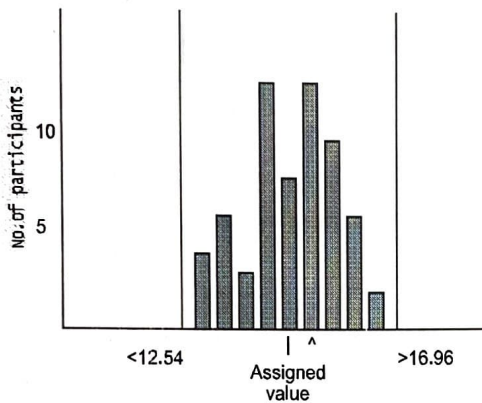
72

Coefficient of Variation CV (%) 7.28

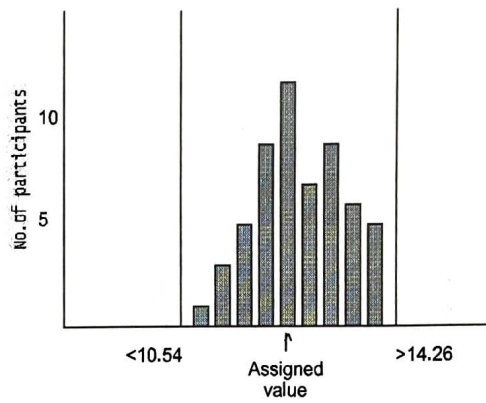
10.31

Your performance Within consensus

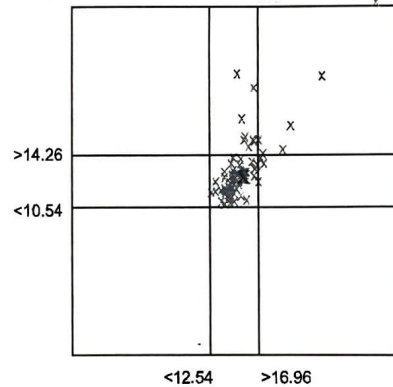
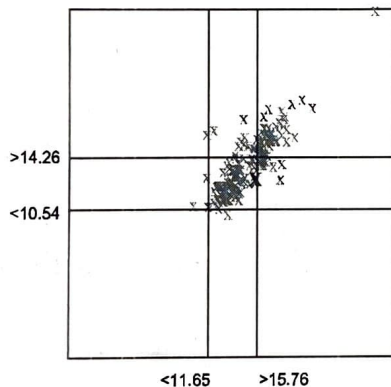
Within consensus



All results (Your result x)



Peer group (Your result x)



Your interpretation

Over all interpretation (%)

Normal

Not assessable	5(7%)
Normal	53(74%)
Borderlin	9(13%)
Abnormal	5(7%)
Within therapeutic interval	1(1%)

Normal

Not assessable	5(7%)
Normal	63(88%)
Borderlin	2(3%)
Abnormal	3(4%)

Survey Open Date: 12-03-2025

Survey Close Date: 05-04-2025

**Participant # 2565****Parameter Prothrombin Time INR****Group** Prothrombin Time INR Regent Tulip Uniplastin**Sample #** 632025 C1**Your result** 1.09**Your peer group Assigned Value & LAP** 1.10(0.94-1.27)**Limits of acceptable performance** Assigned value $\pm 15\%$ **Number of Participants** 73**Coefficient of Variation CV (%)** 7.94**Your performance** Within consensus**Survey # 632025**

632025 C2

0.87

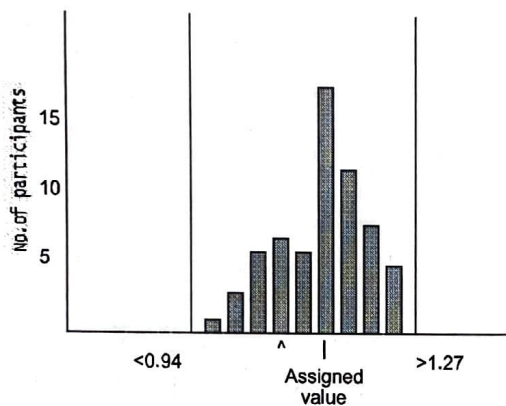
0.91(0.77-1.05)

Assigned value $\pm 15\%$

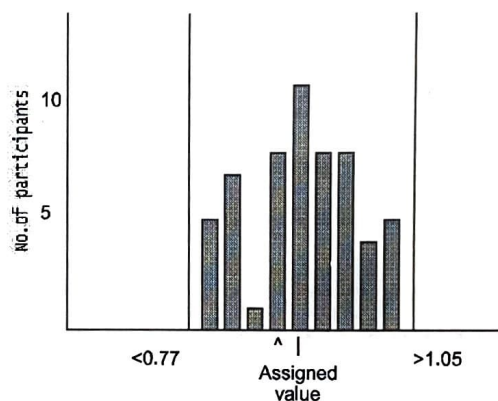
73

11.26

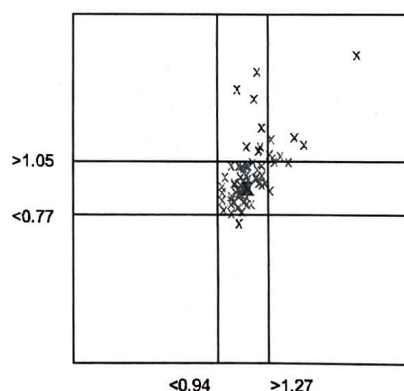
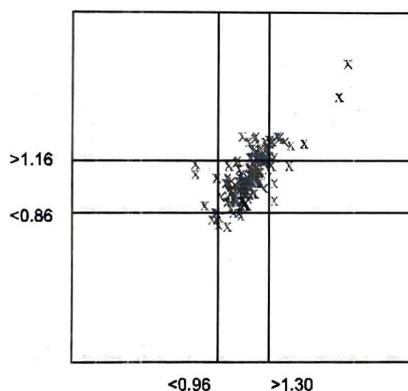
Within consensus



All results (Your result x)



Peer group (Your result x)

**Your interpretation**

Over all interpretation (%)

Normal

Not assessable	6(8%)
Normal	38(52%)
Borderlin	2(3%)
Abnormal	3(4%)
Within therapeutic interval	11(15%)
Below therapeutic interval	13(18%)

Normal

Not assessable	6(8%)
Normal	39(53%)
Borderlin	1(1%)
Abnormal	2(3%)
Within therapeutic interval	12(16%)
Below therapeutic interval	13(18%)

Survey Open Date: 12-03-2025

Survey Close Date: 05-04-2025



Participant # 2565

Survey # 632025

Parameter Activated Partial Thromboplastin Time

Group Activated Partial Thromboplastin Time Regent Tulip Liquicelin

Sample # 632025 C1 632025 C2

Your result (secs) 36.90 51.30

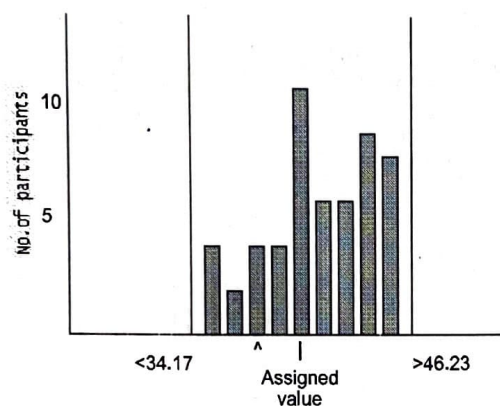
Your peer group Assigned Value & LAP 40.20(34.17-46.23) 52.40(44.54-60.26)

Limits of acceptable performance Assigned value $\pm 15\%$ Assigned value $\pm 15\%$

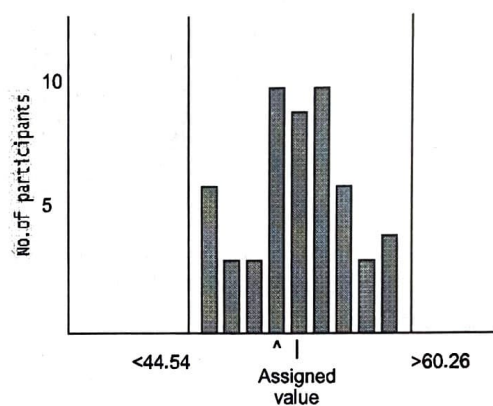
Number of Participants 73 73

Coefficient of Variation CV (%) 12.93 11.51

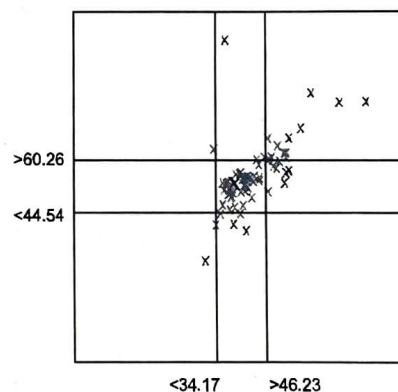
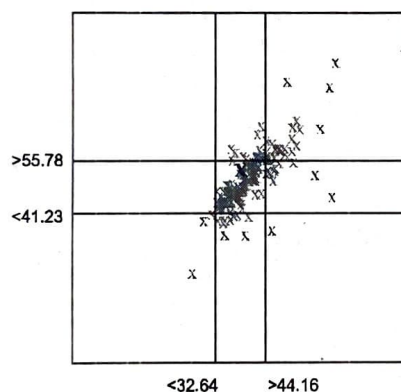
Your performance Within consensus Within consensus



All results (Your result x)



Peer group (Your result x)



Your interpretation

Over all interpretation (%)

Normal

Not assessable	4(5%)
Normal	20(27%)
Borderlin	19(26%)
Abnormal	30(41%)

Normal

Not assessable	4(5%)
Normal	4(5%)
Borderlin	10(14%)
Abnormal	54(74%)
Probable factor deficiency	1(1%)

Survey Open Date: 12-03-2025

Survey Close Date: 05-04-2025



ISHBT-CMC EQAS



Haemostasis Module

Pin No:2565

Survey No: 632025

1. PROTHROMBIN TIME RESULTS

Results	Specimen ID 1# 632025 C1	Specimen ID 2# 632025 C2
Prothrombin Time(secs)	15.0	12.2
MNPT	13.8	13.8
Interpretation	01-Normal	01-Normal
I N R	1.09	0.87
Interpretation	01-Normal	01-Normal

2. ACTIVATED PARTIAL THROMBOPLASTIN TIME RESULTS

Results	Specimen ID1# 632025 C1	Specimen ID2# 632025 C2
APTT (secs)	36.9	51.3
Interpretation	01-Normal	01-Normal

3. THROMBIN TIME RESULTS

Results	Specimen ID1# 632025 C1	Specimen ID2# 632025 C2
TT (secs)		
TT Control for this test		
TT Ratio		
Interpretation		

4. FIBRINOGEN ASSAY