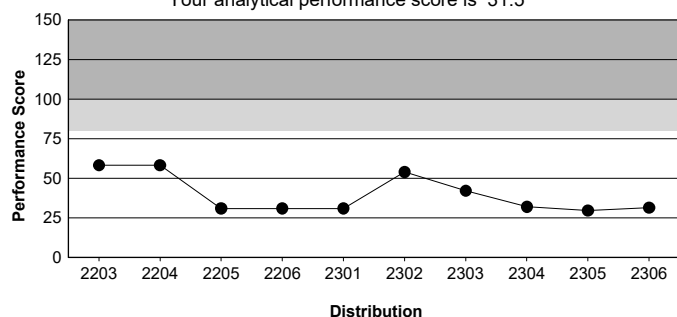


Reticulocyte Count

Your analytical performance score is 31.5



Specimens distributed:

SPEC1 -2306RE1

SPEC2 -2306RE2

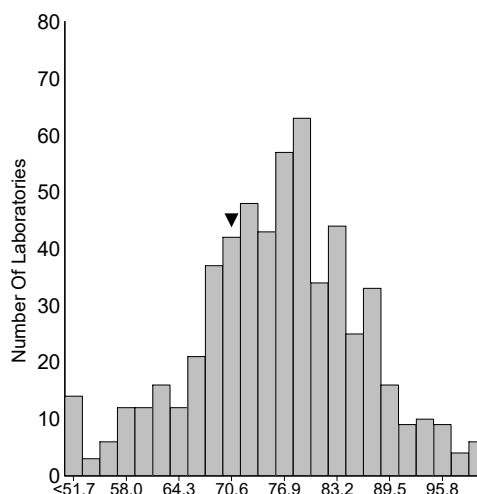
GCV = Geometric CV (CV produced when using log transformed data)

.....

Non Participation Penalty: 0

Specimen : 2306RE1

	n	Mean	GCV
Automated Methods Group	1,008	70.5	58.45
Horiba Pentra	13	71.7	5.89
Siemens ADVIA	160	134.4	17.28
Miscellaneous Instruments	5	70.5	58.45
Sysmex X-Class	10	42.5	12.12
Beckman Coulter DxH	137	27.4	32.12
Alinity Hq	85	81.9	7.85
Sysmex XN Series	576	74.8	13.97
Mindray BC-6 & 7 Series	22	16.9	32.16



Sample Quality

You reported : Satisfactory

Overall Specimen Quality

Satisfactory % : 99.7

Unsatisfactory % : 0.3

Your methodology:

Your result :

70

Your DI :

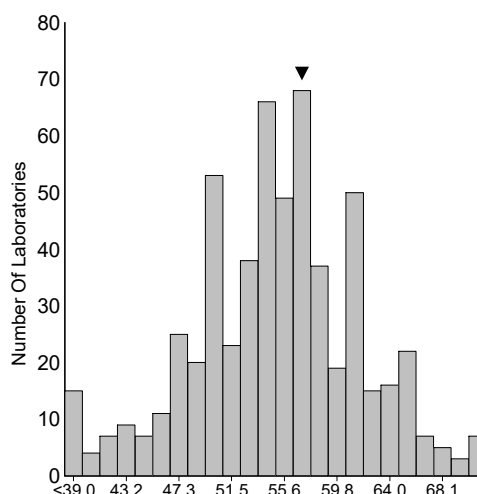
-0.55

Uncertainty of

Method Mean : 0.06

Specimen : 2306RE2

	n	Mean	GCV
Automated Methods Group	1,006	53.8	51.09
Horiba Pentra	13	50.8	11.66
Siemens ADVIA	160	104.1	19.05
Miscellaneous Instruments	5	53.8	51.09
Sysmex X-Class	10	29.0	13.09
Beckman Coulter DxH	137	25.5	33.42
Alinity Hq	85	64.7	10.17
Sysmex XN Series	576	54.2	12.63
Mindray BC-6 & 7 Series	20	8.5	35.80



Sample Quality

You reported : Satisfactory

Overall Specimen Quality

Satisfactory % : 99.7

Unsatisfactory % : 0.3

Your methodology:

Your result :

56

Your DI :

0.27

Uncertainty of

Method Mean : 0.06