

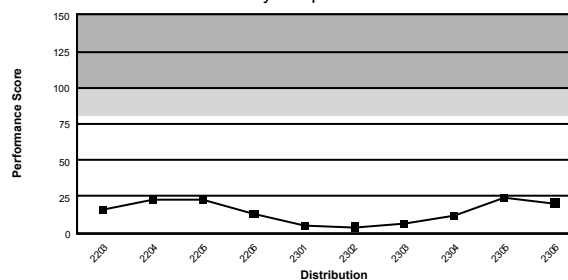
Survey Contents:

Specimen 1: **2306DLJ1** Matrix JB for 5 Population Instruments

Specimen 2: **2306DLJ2** Matrix JB for 5 Population Instruments

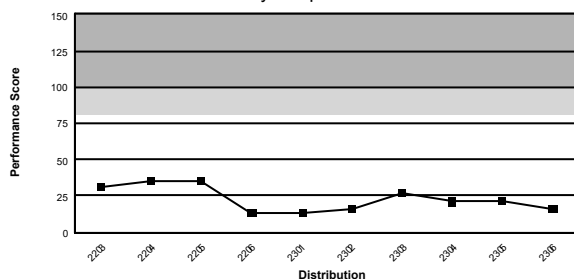
Neutrophils

Your analytical performance score is 20.7



Lymphocytes

Your analytical performance score is 16.2

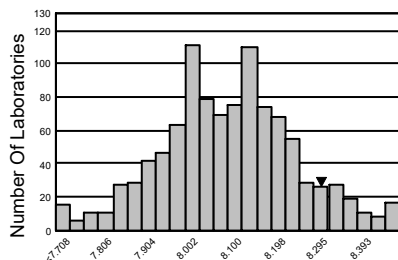


This report shows information for the instruments which used **Matrix JB**. The specimens for Matrix JB 2306DLJ1 & 2306DLJ2 were suitable for 5 population instruments from the following manufacturers: Maccura, Sysmex

■ Your Method

Sample Quality
You reported : Satisfactory
Overall
Satisfactory % : 99.6
Unsatisfactory % : 0.4

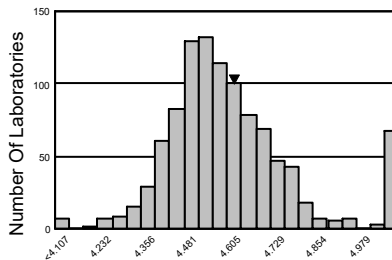
White Cell Count (x 10⁹/L)



Your instrument is
Your Result :8.28
Target Value : 8.07
DI :0.97
Uncertainty of Target
Value :0.01
CV :1.87
N :1,028
N(trimmed) : 926

Perf Score : 22.96

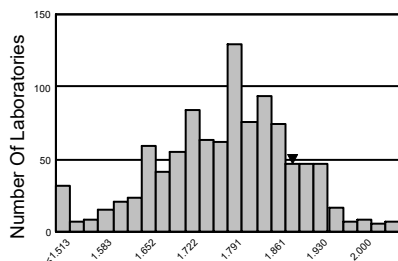
Neutrophils (x 10⁹/L)



Your instrument is
Your Result :4.57
Target Value : 4.56
DI :0.04
Uncertainty of Target
Value :0.01
CV :3.73
N :1,026
N(trimmed) : 924

Perf Score : 20.70

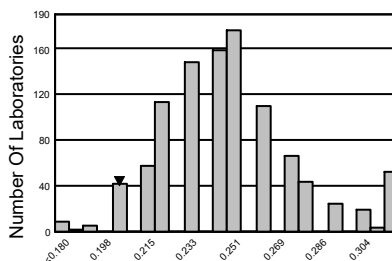
Lymphocytes (x 10⁹/L)



Your instrument is
Your Result :1.87
Target Value : 1.77
DI :0.95
Uncertainty of Target
Value :0.00
CV :6.08
N :1,025
N(trimmed) : 923

Perf Score : 16.22

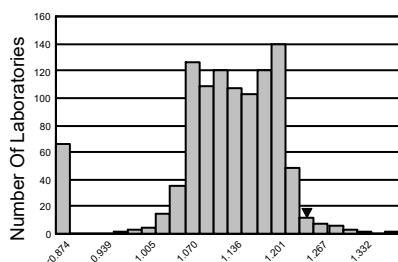
Monocytes (x 10⁹/L)



Your instrument is S
Your Result :0.20
Target Value : 0.25
DI :-1.35
Uncertainty of Target
Value :0.00
CV :10.88
N :1,026
N(trimmed) : 924

Perf Score : 41.25

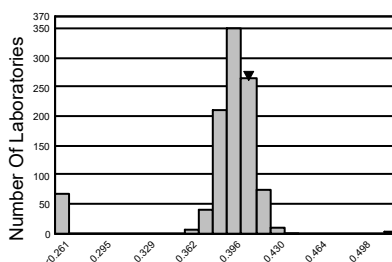
Eosinophils (x 10⁹/L)



Your instrument is
Your Result :1.24
Target Value : 1.11
DI :1.36
Uncertainty of Target
Value :0.00
CV :7.12
N :1,026
N(trimmed) : 924

Perf Score : 18.89

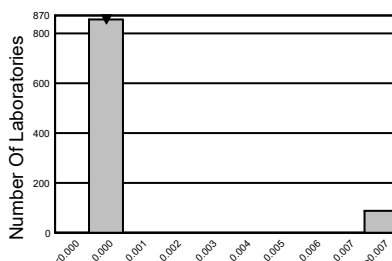
Basophils (x 10⁹/L)



Your instrument is
Your Result :0.40
Target Value : 0.38
DI :0.43
Uncertainty of Target
Value :0.00
CV :5.92
N :1,026
N(trimmed) : 924

Perf Score : 9.55

NR (x 10⁹/L)



Your instrument is
Your Result :0.00
Target Value : 0.00
DI :-0.06
Uncertainty of Target
Value :0.00
CV :209.66
N :943
N(trimmed) : 849

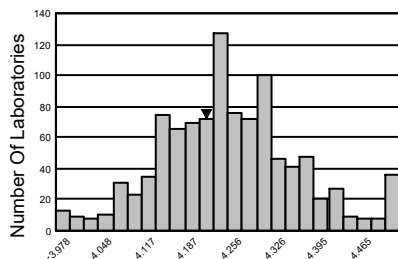
Perf Score : 9.75

This report shows information for the instruments which used **Matrix JB**. The specimens for Matrix JB 2306DLJ1 & 2306DLJ2 were suitable for 5 population instruments from the following manufacturers: Maccura, Sysmex

■ Your Method

Sample Quality
You reported : Satisfactory
Overall
Satisfactory % : 99.6
Unsatisfactory % : 0.4

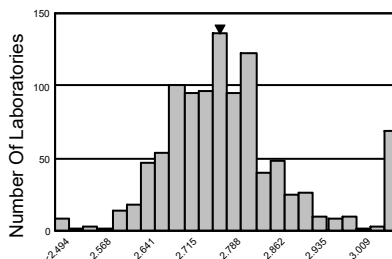
White Cell Count (x 10⁹/L)



Your instrument is
Your Result :4.20
Target Value : 4.23
DI :-0.15
Uncertainty of Target
Value :0.00
CV :2.53
N :1,028
N(trimmed) : 926

Perf Score : 22.96

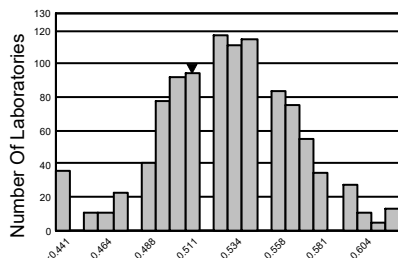
Neutrophils (x 10⁹/L)



Your instrument is
Your Result :2.74
Target Value : 2.76
DI :-0.12
Uncertainty of Target
Value :0.00
CV :3.73
N :1,026
N(trimmed) : 924

Perf Score : 20.70

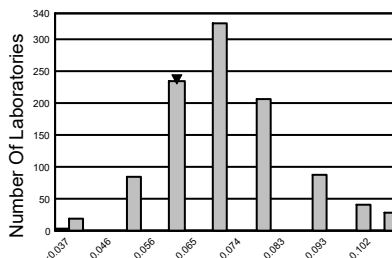
Lymphocytes (x 10⁹/L)



Your instrument is
Your Result :0.51
Target Value : 0.53
DI :-0.15
Uncertainty of Target
Value :0.00
CV :6.80
N :1,026
N(trimmed) : 924

Perf Score : 16.22

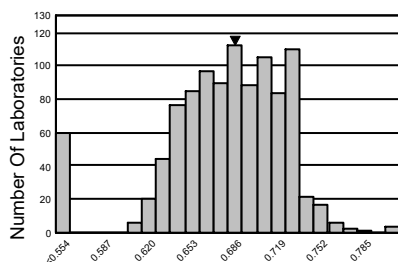
Monocytes (x 10⁹/L)



Your instrument is
Your Result :0.06
Target Value : 0.07
DI :-0.33
Uncertainty of Target
Value :0.00
CV :19.08
N :1,026
N(trimmed) : 924

Perf Score : 41.25

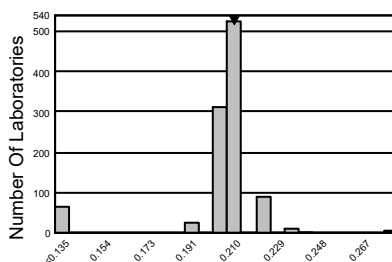
Eosinophils (x 10⁹/L)



Your instrument is
Your Result :0.68
Target Value : 0.67
DI :0.05
Uncertainty of Target
Value :0.00
CV :6.32
N :1,026
N(trimmed) : 924

Perf Score : 18.89

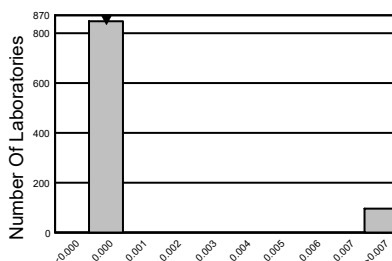
Basophils (x 10⁹/L)



Your instrument is
Your Result :0.21
Target Value : 0.20
DI :0.18
Uncertainty of Target
Value :0.00
CV :6.25
N :1,026
N(trimmed) : 924

Perf Score : 9.55

NR (x 10⁹/L)



Your instrument is
Your Result :0.00
Target Value : 0.00
DI :-0.06
Uncertainty of Target
Value :0.00
CV :209.14
N :943
N(trimmed) : 849

Perf Score : 9.75