

Survey Contents:

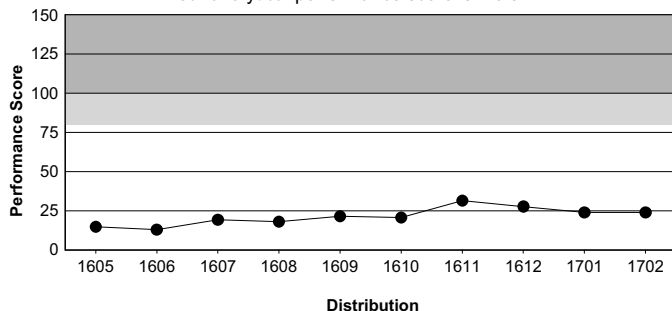
Specimen 1: **1702FB1** Partially fixed human whole blood

Specimen 2: **1702FB2** Partially fixed human whole blood

Non Participation Penalty: 0

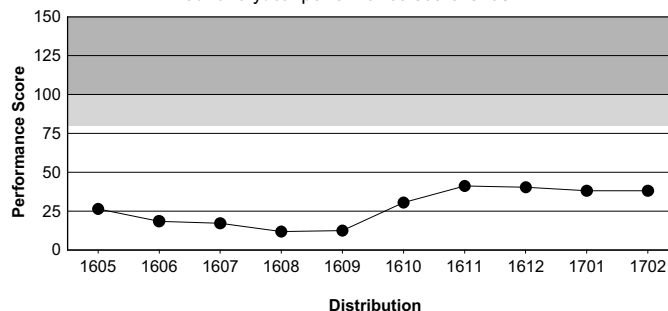
White Blood Count

Your analytical performance score is 23.9



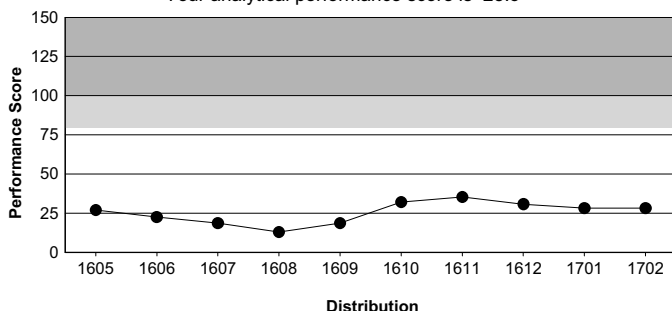
Red Blood Count

Your analytical performance score is 38.2



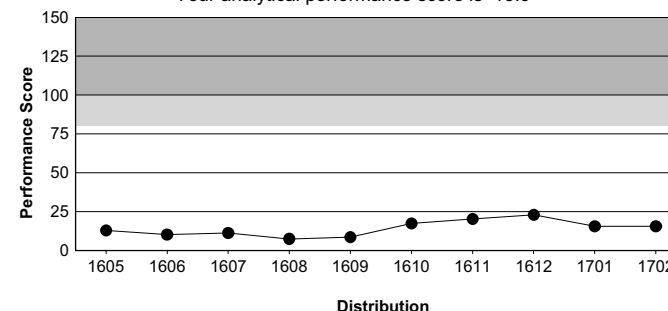
Haemoglobin

Your analytical performance score is 28.3



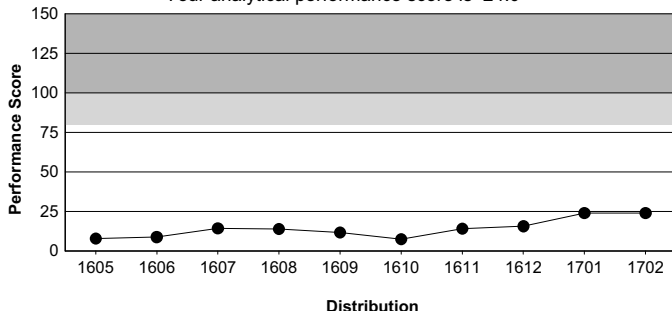
Packed Cell Volume

Your analytical performance score is 15.5



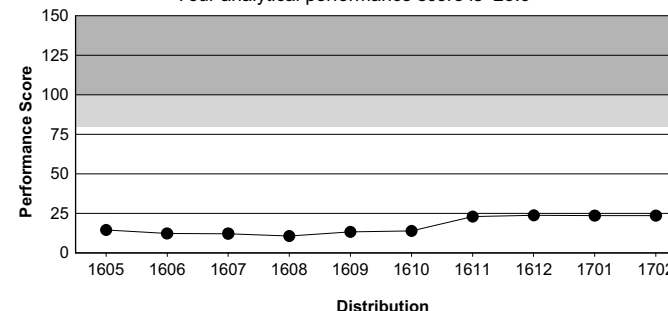
Mean Cell Volume

Your analytical performance score is 24.0



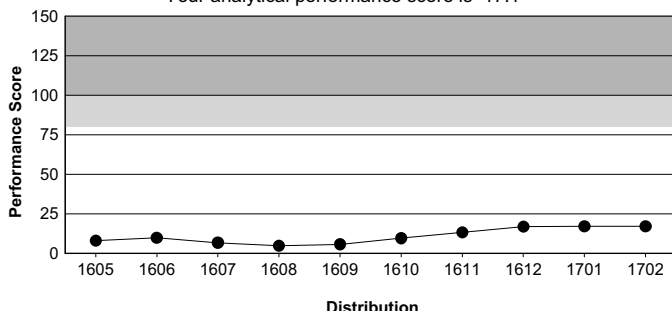
Mean Cell Haemoglobin

Your analytical performance score is 23.6



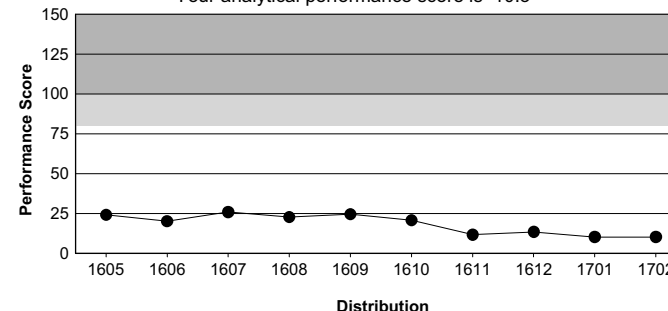
Mean Cell Haem Conc

Your analytical performance score is 17.1



Platelet Count

Your analytical performance score is 10.3



Partially fixed human whole blood

☐ All Methods
☒ Your Method

Sample Quality

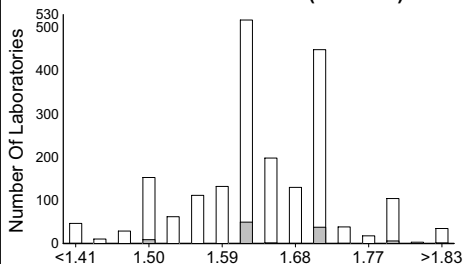
You reported : Satisfactory

Overall

Satisfactory % : 99.5

Unsatisfactory % : 0.5

White Blood Count (x 10⁹/L)

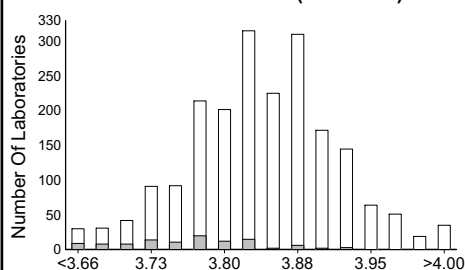


White Blood Count (x 10⁹/L)

Your instrument is
Beckman Coulter AC*T
Your Result :
Target Value : 1.64
DI :
Uncertainty of
Target Value : 0.12
CV : 7.01
N : 110
N(trimmed) : 98

Perf Score : 23.9

Red Blood Count (x 10¹²/L)

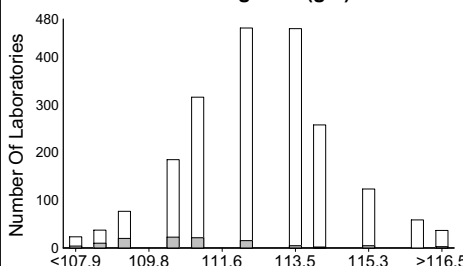


Red Blood Count (x 10¹²/L)

Your instrument is
Beckman Coulter AC*T
Your Result :
Target Value : 3.759
DI :
Uncertainty of
Target Value : 0.12
CV : 2.06
N : 110
N(trimmed) : 98

Perf Score : 38.2

Haemoglobin (g/L)

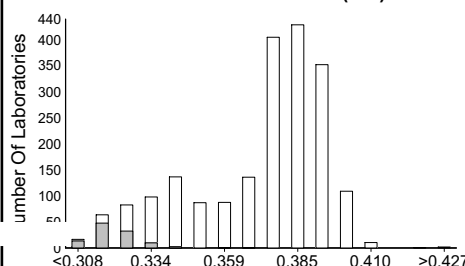


Haemoglobin (g/L)

Your instrument is
Beckman Coulter AC*T
Your Result :
Target Value : 110.51
DI :
Uncertainty of
Target Value : 0.12
CV : 1.78
N : 110
N(trimmed) : 98

Perf Score : 28.3

Packed Cell Volume (L/L)

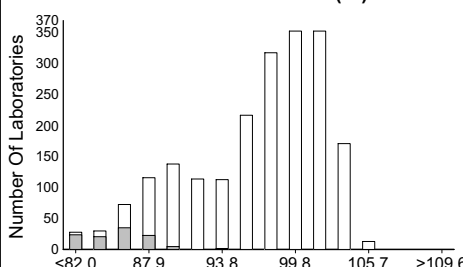


Packed Cell Volume (L/L)

Your instrument is
Beckman Coulter AC*T
Your Result :
Target Value : 0.3152
DI :
Uncertainty of
Target Value : 0.12
CV : 2.74
N : 110
N(trimmed) : 98

Perf Score : 15.5

Mean Cell Volume (fL)

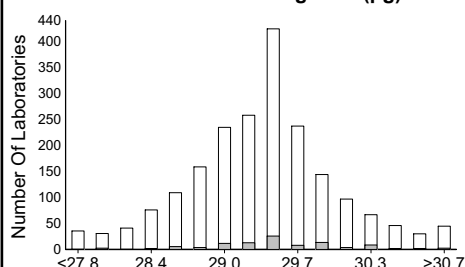


Mean Cell Volume (fL)

Your instrument is
Beckman Coulter AC*T 5
Your Result :
Target Value : 84.15
DI :
Uncertainty of
Target Value : 0.12
CV : 2.50
N : 110
N(trimmed) : 98

Perf Score : 24.0

Mean Cell Haemoglobin (pg)

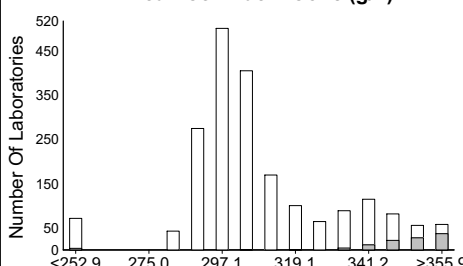


Mean Cell Haemoglobin (pg)

Your instrument is
Beckman Coulter AC*T
Your Result :
Target Value : 29.43
DI :
Uncertainty of
Target Value : 0.12
CV : 2.05
N : 110
N(trimmed) : 98

Perf Score : 23.6

Mean Cell Haem Conc (g/L)

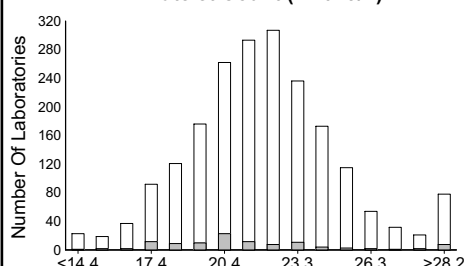


Mean Cell Haem Conc (g/L)

Your instrument is
Beckman Coulter AC*T
Your Result :
Target Value : 349.61
DI :
Uncertainty of
Target Value : 0.12
CV : 2.81
N : 110
N(trimmed) : 98

Perf Score : 17.1

Platelet Count (x 10⁹/L)



Platelet Count (x 10⁹/L)

Your instrument is
Beckman Coulter AC*T
Your Result :
Target Value : 20.7
DI :
Uncertainty of
Target Value : 0.14
CV : 14.82
N : 110
N(trimmed) : 98

Perf Score : 10.3

Partially fixed human whole blood

☐ All Methods
☒ Your Method

Sample Quality

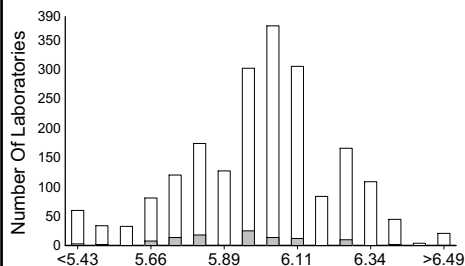
You reported : Satisfactory

Overall

Satisfactory % : 99.7

Unsatisfactory % : 0.3

White Blood Count (x 10⁹/L)



White Blood Count (x 10⁹/L)

Your instrument is
Beckman Coulter AC⁺T

Your Result :

Target Value : 5.89

DI :

Uncertainty of

Target Value : 0.12

CV :

7.01

N :

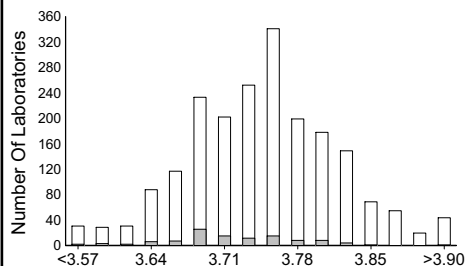
110

N(trimmed) :

98

Perf Score : 23.9

Red Blood Count (x 10¹²/L)



Red Blood Count (x 10¹²/L)

Your instrument is
Beckman Coulter AC⁺T

Your Result :

Target Value : 3.711

DI :

Uncertainty of

Target Value : 0.12

CV :

2.06

N :

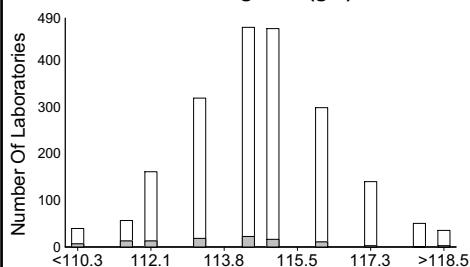
110

N(trimmed) :

98

Perf Score : 38.2

Haemoglobin (g/L)



Haemoglobin (g/L)

Your instrument is
Beckman Coulter AC⁺T

Your Result :

Target Value : 113.52

DI :

Uncertainty of

Target Value : 0.12

CV :

1.78

N :

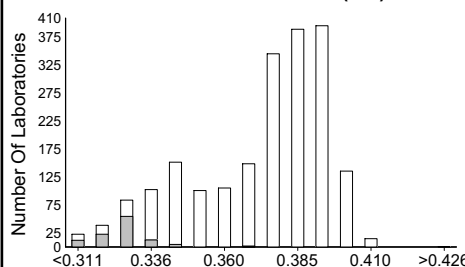
110

N(trimmed) :

98

Perf Score : 28.3

Packed Cell Volume (L/L)



Packed Cell Volume (L/L)

Your instrument is
Beckman Coulter AC⁺T

Your Result :

Target Value : 0.3213

DI :

Uncertainty of

Target Value : 0.12

CV :

2.74

N :

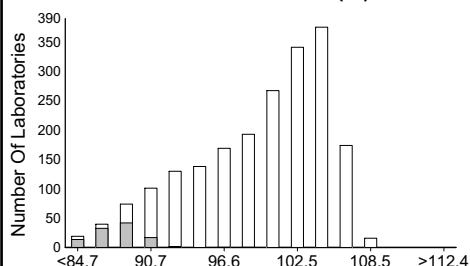
110

N(trimmed) :

98

Perf Score : 15.5

Mean Cell Volume (fL)



Mean Cell Volume (fL)

Your instrument is
Beckman Coulter AC⁺T

Your Result :

Target Value : 86.76

DI :

Uncertainty of

Target Value : 0.12

CV :

2.50

N :

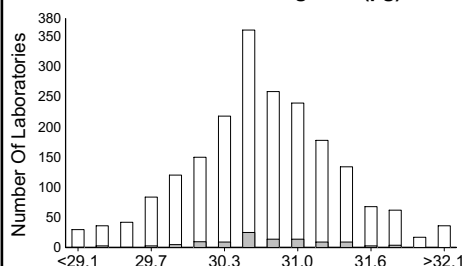
110

N(trimmed) :

98

Perf Score : 24.0

Mean Cell Haemoglobin (pg)



Mean Cell Haemoglobin (pg)

Your instrument is
Beckman Coulter AC⁺T

Your Result :

Target Value : 30.63

DI :

Uncertainty of

Target Value : 0.12

CV :

2.05

N :

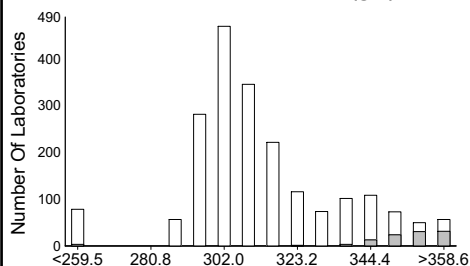
110

N(trimmed) :

98

Perf Score : 23.6

Mean Cell Haem Conc (g/L)



Mean Cell Haem Conc (g/L)

Your instrument is
Beckman Coulter AC⁺T

Your Result :

Target Value : 352.47

DI :

Uncertainty of

Target Value : 0.12

CV :

2.81

N :

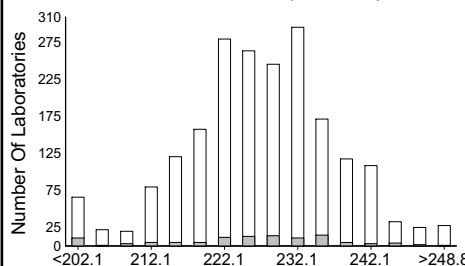
110

N(trimmed) :

98

Perf Score : 17.1

Platelet Count (x 10⁹/L)



Platelet Count (x 10⁹/L)

Your instrument is
Beckman Coulter AC⁺T

Your Result :

Target Value : 223.8

DI :

Uncertainty of

Target Value : 0.13

CV :

14.82

N :

110

N(trimmed) :

98

Perf Score : 10.3