

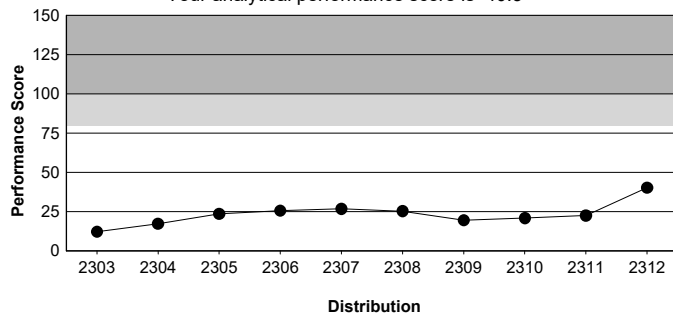
Survey Contents:

Specimen 1: **2312FB1** Partially fixed human whole blood.

Specimen 2: **2312FB2** Partially fixed human whole blood.

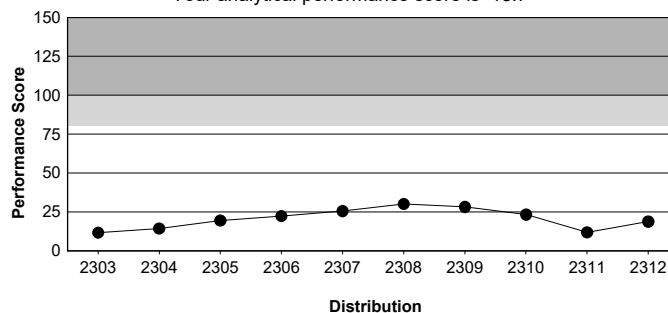
White Blood Count

Your analytical performance score is 40.3



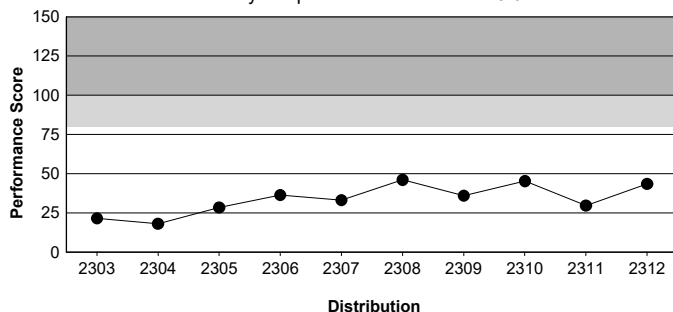
Red Blood Count

Your analytical performance score is 18.7



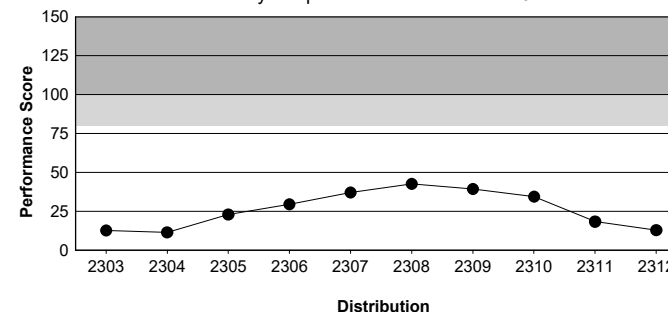
Haemoglobin

Your analytical performance score is 43.6



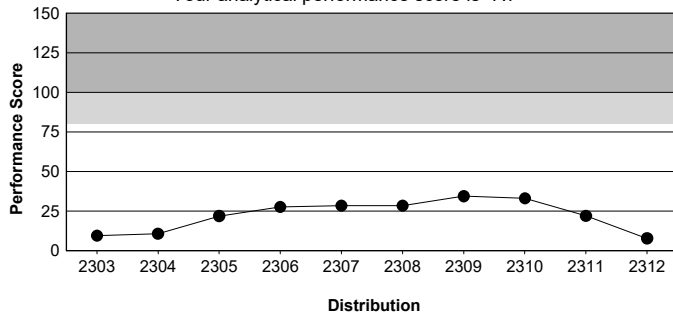
Packed Cell Volume

Your analytical performance score is 12.9



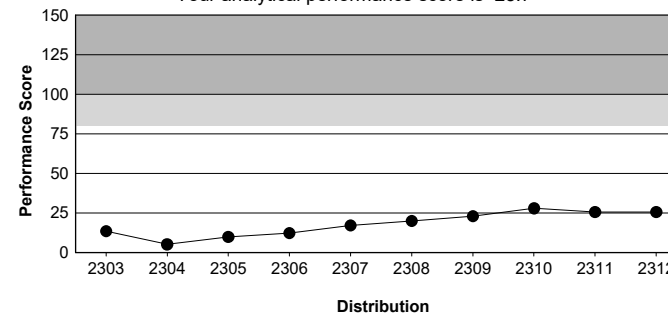
Mean Cell Volume

Your analytical performance score is 7.7



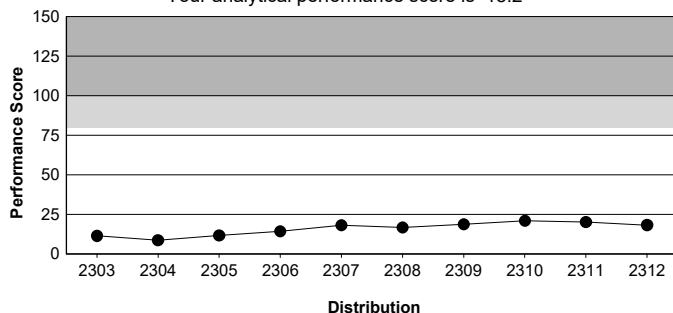
Mean Cell Haemoglobin

Your analytical performance score is 25.7



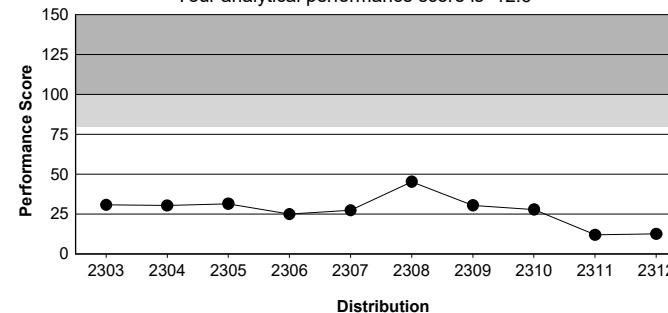
Mean Cell Haem Conc

Your analytical performance score is 18.2



Platelet Count

Your analytical performance score is 12.6



Sample 1 withdrawn from scoring for Sight Diagnostics OLOE-1 instruments. Printed at 17:59 on Friday, 15 December, 2023 (Final Report)

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UK NEQAS (H), PO Box 14, WATFORD WD18 0FJ, UK

email: haem@ukneqas.org.uk Phone: +44 (0) 1923 587 111

Authorised by: Yvonne Hector (Service Manager)

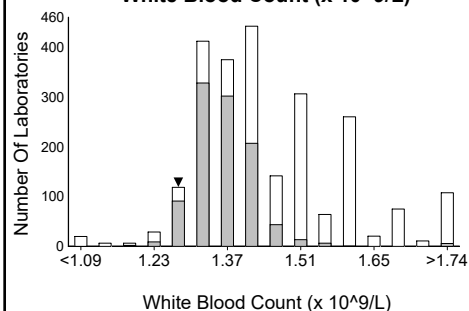
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Partially fixed human whole blood.

☐ All Methods
☒ Your Method

Sample Quality
You reported : Satisfactory
Overall
Satisfactory % : 99.3
Unsatisfactory % : 0.7

White Blood Count ($\times 10^9/L$)

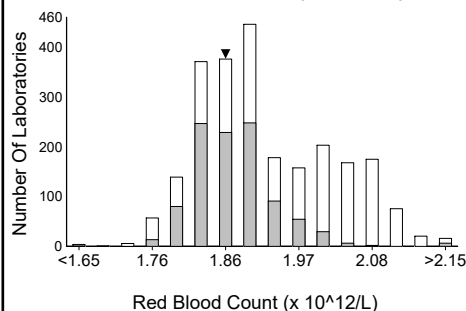


Your instrument is

Your Result : 1.2
Target Value : 1.34
DI : -2.84
Uncertainty of Target Value : 0.04
CV : 2.90
N : 1011
N(trimmed) : 909

Perf Score : 40.3

Red Blood Count ($\times 10^{12}/L$)

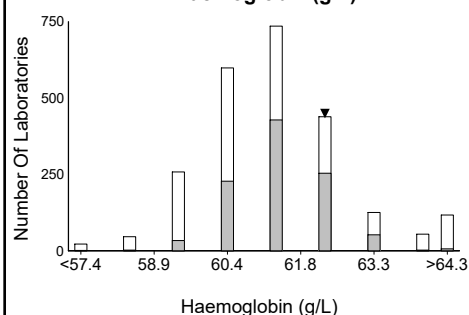


Your instrument is

Your Result : 1.86
Target Value : 1.859
DI : 0.06
Uncertainty of Target Value : 0.04
CV : 1.20
N : 1011
N(trimmed) : 909

Perf Score : 18.7

Haemoglobin (g/L)

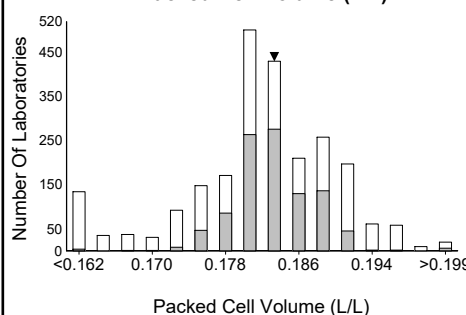


Your instrument is

Your Result : 62
Target Value : 61.06
DI : 1.36
Uncertainty of Target Value : 0.04
CV : 1.13
N : 1011
N(trimmed) : 909

Perf Score : 43.6

Packed Cell Volume (L/L)

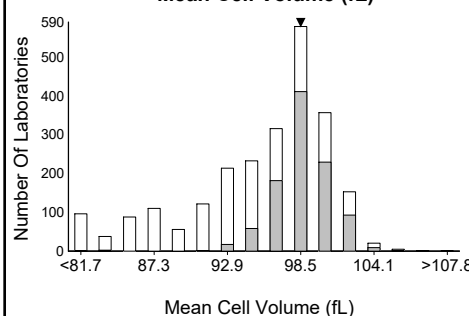


Your instrument is

Your Result : 0.182
Target Value : 0.1817
DI : 0.10
Uncertainty of Target Value : 0.04
CV : 1.90
N : 1008
N(trimmed) : 908

Perf Score : 12.9

Mean Cell Volume (fL)

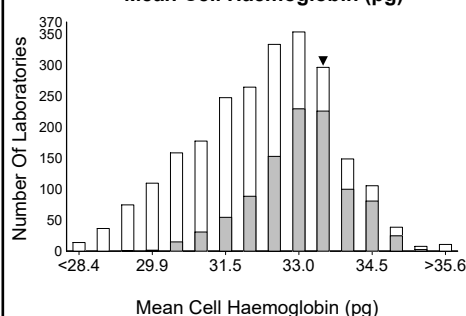


Your instrument is

Your Result : 97.8
Target Value : 97.76
DI : 0.03
Uncertainty of Target Value : 0.04
CV : 1.55
N : 1008
N(trimmed) : 908

Perf Score : 7.7

Mean Cell Haemoglobin (pg)

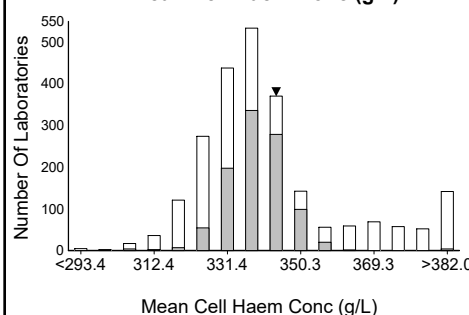


Your instrument is

Your Result : 33.3
Target Value : 32.84
DI : 1.04
Uncertainty of Target Value : 0.04
CV : 1.35
N : 1011
N(trimmed) : 909

Perf Score : 25.7

Mean Cell Haem Conc (g/L)

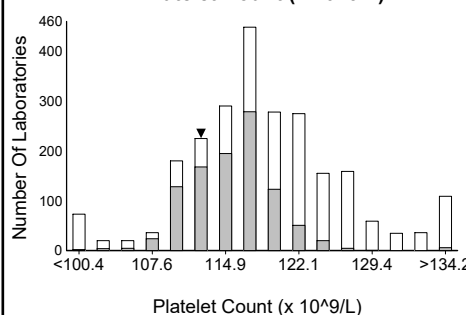


Your instrument is

Your Result : 341.0
Target Value : 335.97
DI : 0.80
Uncertainty of Target Value : 0.04
CV : 1.87
N : 1007
N(trimmed) : 907

Perf Score : 18.2

Platelet Count ($\times 10^9/L$)



Your instrument is

Your Result : 112
Target Value : 114.2
DI : -0.28
Uncertainty of Target Value : 0.04
CV : 7.47
N : 1011
N(trimmed) : 909

Perf Score : 12.6

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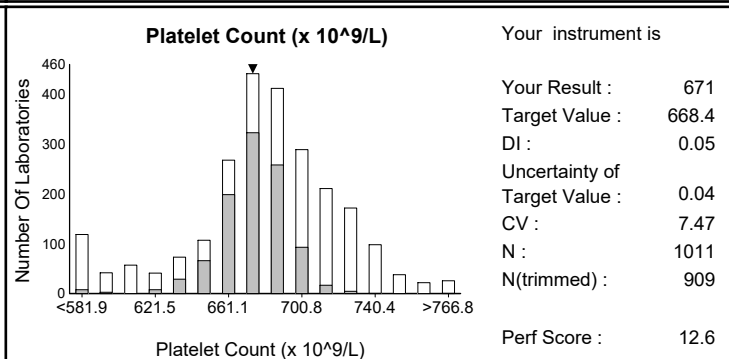
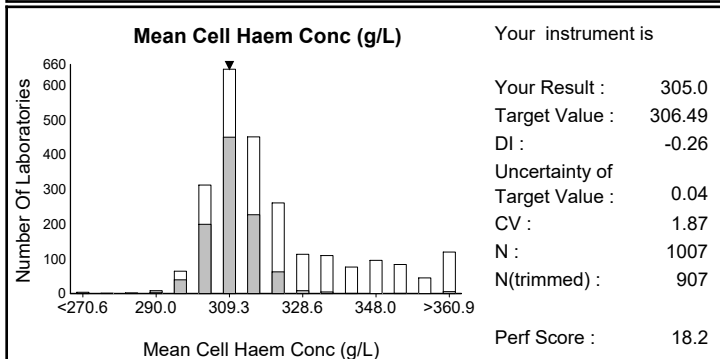
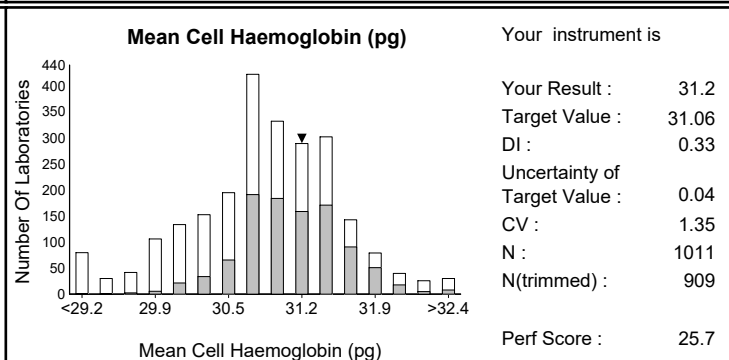
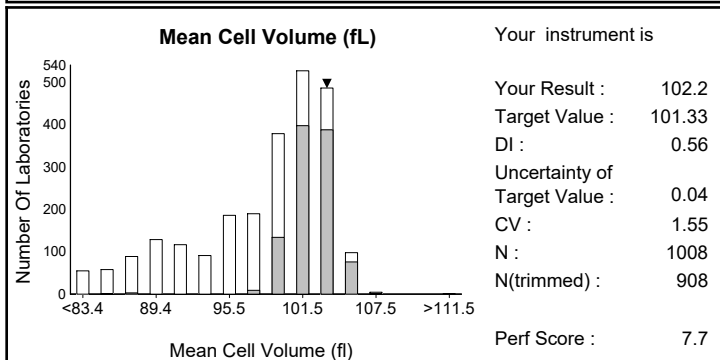
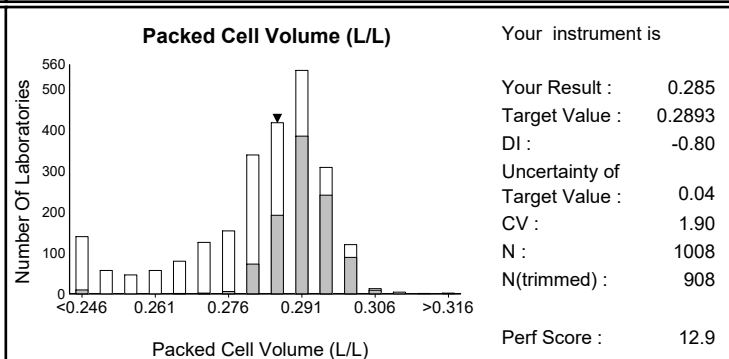
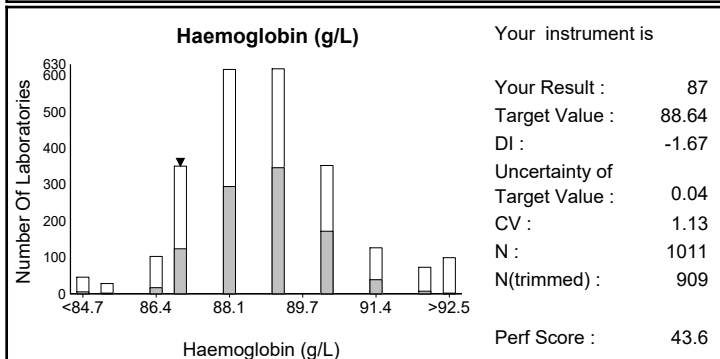
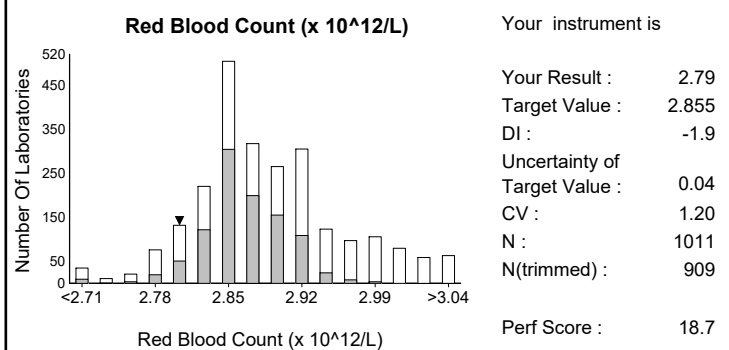
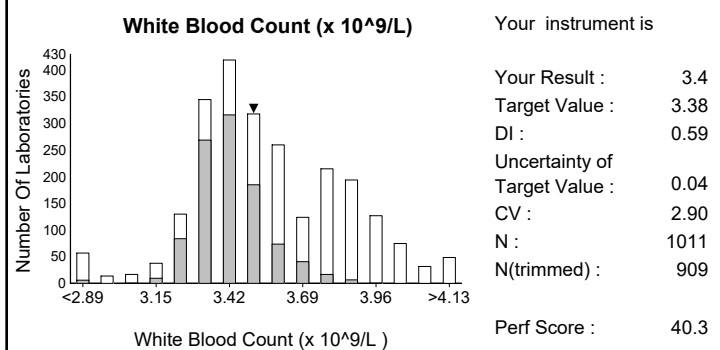
Authorised by: Yvonne Hector (Service Manager)

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Partially fixed human whole blood.

☐ All Methods
☒ Your Method

Sample Quality
You reported : Satisfactory
Overall
Satisfactory % : 99.4
Unsatisfactory % : 0.6



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