



Metropolis Healthcare Ltd., EQAS

KRSNAA DIAGNOSTICS LTD KULLU (1242)

Outlier And Analyte Summary Report

Outlier Details For Cycle No 240104 and Sample No 05

Report Date : 10/07/2024

Analyte	Instrument	Result Value	Standard Unit
No Outlier			
Legend @ : Acceptable X : Unacceptable # : Not Evaluated ⌚ Delayed Result Entry			

Problem Classification: _____

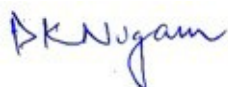
Corrective Action: _____

Reviewed by: _____

Dated: _____

Instrument : -

Analyte	Standard Unit	Result Value	Accepted Value										
@ Diagnosis (Slide)	-	P. vivax	P. vivax										
Legend @ : Acceptable	<table border="1"> <tr> <td>Total Parameters</td> <td>1</td> </tr> <tr> <td>Not Evaluated Parameters</td> <td>0</td> </tr> <tr> <td>Evaluated Parameters</td> <td>1</td> </tr> <tr> <td>Outlier Parameters (X)</td> <td>0</td> </tr> <tr> <td>EQAS Score Haematology- Peripheral smear diagnosis</td> <td>100.00 %</td> </tr> </table>			Total Parameters	1	Not Evaluated Parameters	0	Evaluated Parameters	1	Outlier Parameters (X)	0	EQAS Score Haematology- Peripheral smear diagnosis	100.00 %
Total Parameters				1									
Not Evaluated Parameters				0									
Evaluated Parameters				1									
Outlier Parameters (X)				0									
EQAS Score Haematology- Peripheral smear diagnosis	100.00 %												
@ : Acceptable													
X : Unacceptable													
# : Not Evaluated													
⊙ : Delayed Result Entry													



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KRSNAA DIAGNOSTICS LTD KULLU (1242)

Outlier And Analyte Summary Report

Outlier Details For Cycle No 240104 and Sample No 01

Report Date : 10/07/2024

Analyte	Instrument	Result Value	Standard Unit	Z-Score
No Outlier				
Legend @ : z score \leq 2.0 - Acceptable ! : 2.0 < z score < 3.0 - Warning X : z score \geq 3 - Unacceptable # : Not Evaluated ⌚ : Delayed Result Entry * : Not considered for evaluation.				

Problem Classification: _____

Corrective Action: _____

Reviewed by: _____ **Dated:** _____

Instrument : Horiba Yumizen H550

Analyte	Standard Unit	Result Value	Mean	Z-Score	RMZ
@ Erythrocyte (RBC) Count	mill/cu.mm	2.50	2.47	0.03	0.02
@ Total Leucocytes (WBC) count	/c.mm	2550.00	2649.14	-0.45	-1.49
@ Neutrophils Differential	%	89.00	84.53	0.36	0.07
@ Lymphocytes Differential	%	1.30	1.33	-1.10	-0.55
@ Monocytes Differential	%	3.60	2.85	1.08	0.05
@ Eosinophils Differential	%	5.60	5.45	0.18	1.42
@ Basophils Differential	%	0.50	0.86	-1.33	-0.24
@ Haemoglobin	g/dL	6.80	6.75	-0.66	-0.45
@ MCV (Mean Corpuscular Volume)	fL	106.00	106.32	-0.25	-0.21
@ MCH (Mean Corpuscular Hb)	pg	27.30	27.25	-0.08	0.07
@ MCHC (Mean Corpuscular Hb Concentration)	g/dL	25.70	25.58	0.20	0.36
@ Platelet Count	1000/ μ L	122.00	158.56	-0.96	-1.31
@ Hematocrit	%	26.40	26.17	-0.54	-0.49
@ RDW CV%	%	18.40	18.60	0.03	0.09

Legend @ : Acceptable

! : 2.0 < z score < 3.0 - Warning

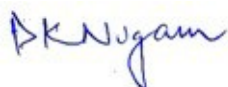
X : z score \geq 3 - Unacceptable

: Not Evaluated

⊙ : Delayed Result Entry

* : Not considered for evaluation.

Total Parameters	14
Not Evaluated Parameters	0
Evaluated Parameters	14
Outlier Parameters (X)	0
EQAS Score Haematology - CBC	100.00 %



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Outlier And Analyte Summary Report

Outlier Details For Cycle No 240104 and Sample No 02

Report Date : 10/07/2024

Analyte	Instrument	Result Value	Standard Unit	Z-Score
# Lymphocytes Differential	Horiba Yumizen H550	0.80	%	0
! Total Leucocytes (WBC) count	Horiba Yumizen H550	4440.00	1000/ μ L	-2.53
! Eosinophils Differential	Horiba Yumizen H550	8.80	%	2.65

Legend @ : z score \leq 2.0 - Acceptable
! : 2.0 < z score < 3.0 - Warning
X : z score \geq 3 - Unacceptable
: Not Evaluated
⊙ : Delayed Result Entry
* : Not considered for evaluation.

Problem Classification: _____

Corrective Action: _____

Reviewed by: _____

Dated: _____

Instrument : Horiba Yumizen H550

Analyte	Standard Unit	Result Value	Mean	Z-Score	RMZ
# Lymphocytes Differential	%	0.80			-0.55
@ Erythrocyte (RBC) Count	mill/cu.mm	2.76	2.73	0.01	0.02
! Total Leucocytes (WBC) count	/c.mm	4440.00	7767.57	-2.53	-1.49
@ Neutrophils Differential	%	89.30	82.18	-0.22	0.07
@ Monocytes Differential	%	0.30	1.54	-0.98	0.05
! Eosinophils Differential	%	8.80	5.57	2.65	1.42
@ Basophils Differential	%	0.80	0.38	0.86	-0.24
@ Haemoglobin	g/dL	8.30	8.06	-0.23	-0.45
@ MCV (Mean Corpuscular Volume)	fL	117.20	117.70	-0.16	-0.21
@ MCH (Mean Corpuscular Hb)	pg	29.90	29.56	0.21	0.07
@ MCHC (Mean Corpuscular Hb Concentration)	g/dL	25.50	24.78	0.52	0.36
@ Platelet Count	1000/ μ L	214.00	271.83	-1.66	-1.31
@ Hematocrit	%	32.40	31.93	-0.43	-0.49
@ RDW CV%	%	18.30	18.09	0.14	0.09

Legend @ : Acceptable

! : 2.0 < z score < 3.0 - Warning

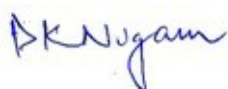
X : z score \geq 3 - Unacceptable

: Not Evaluated

⊙ : Delayed Result Entry

* : Not considered for evaluation.

Total Parameters	14
Not Evaluated Parameters	1
Evaluated Parameters	13
Outlier Parameters (X)	0
EQAS Score Haematology - CBC	100.00 %



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