

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:** \_\_\_\_\_

**MICROCRAFT PATHOLOGY LLP (546)**

**Outlier And Analyte Summary Report**

**Result Details For Cycle No 210207 and Sample No 02**

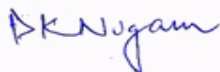
**Report Date : 19/07/2021**

**Instrument : Sysmex XP-100**

Analyte	StandardUnit	Result Value	Mean	Z-Score	RMZ
# Absolute Eosinophils Count.	/c.mm				
# Absolute Lymphocyte Count.	/c.mm				
@ Absolute Neutrophils Count.	/c.mm	5005.00	4,517.00	0.27	1.43
# Eosinophils Differential.	%				
@ Erythrocyte (RBC) Count.	mill/cu.mm	5.27	5.18	0.21	0.78
@ Haemoglobin.	g/dL	16.90	16.96	-0.04	0.00
# Lymphocytes Differential.	%				
@ MCH (Mean Corpuscular Hb).	pg	32.07	32.63	-0.67	-0.51
@ MCHC (Mean Corpuscular Hb Concentration).	g/dL	29.04	31.23	-0.37	-0.73
@ MCV (Mean Corpuscular Volume).	fL	110.44	104.80	0.50	0.53
@ Neutrophils Differential.	%	55.00	50.75	-1.48	-1.43
@ Platelet Count.	1000/ µL	298.00	280.14	0.89	1.17
@ Total Leucocytes (WBC) count.	/c.mm	9100.00	8,519.05	0.51	0.71

Legend @ : z score ≤ 2.0 - Acceptable  
! : 2.0 < z score < 3.0 - Warning  
X : z score ≥ 3 - Unacceptable  
# : Not Evaluated  
🕒 : Delayed Result Entry  
\* : Not considered for evaluation.

Total Parameters	13
Not Evaluated Parameters	4
Evaluated Parameters	9
Outlier Parameters (X)	0
EQAS Score Haematology - CBC WB	100.00 %



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End of Report