

DUPLICATE LABORATORY INVESTIGATION REPORT

Patient Name : Mr. FNAME8 LNAME8	Age/Sex : 34 / Male
UHId : AHDW.1	Order Date : 31-10-2019 11:42:53
Ref. Doctor : Self	Facility : 07TrioTree Hospital

Hematology

Test	Result	Unit	Reference Range
Sample No : 0700137242	Collection Date : 31/10/19 11:43	Report Date :	31/10/19 11:48

CBC (complete Blood Count) With ,, ESR(Gulab)

Haemoglobin	4 ▼	g/dl	
<i>Method - EDTA Whole Blood,Cyanide-free SLS method, Sample - EDTA</i>			
TLC (Total Leucocyte Count)	4	x10 ³ /ul	4 - 10
<i>Method - EDTA Whole Blood,Flow Cytometry method, Sample - EDTA</i>			
RBC Count	4 ▼	x10 ⁶ /ul	4.5 - 5.5
<i>Method - EDTA Whole Blood,DC Impedance method with hydrodynamic focussing, Sample - EDTA</i>			
PCV	4 ▼	%	40 - 50
<i>Method - EDTA Whole Blood,(Cumulative Pulse Height Detection), Sample - EDTA</i>			
MCV	4	fl	83 - 101
<i>Method - EDTA Whole Blood,Calculated, Sample - EDTA</i>			
MCH	4 ▼	pg	27 - 32
<i>Method - EDTA Whole Blood,Calculated, Sample - EDTA</i>			
MCHC	4 ▼	g/dl	31.5 - 34.5
<i>Method - EDTA Whole Blood,Calculated, Sample - EDTA</i>			
Platelet	4	x10 ³ /ul	150 - 400
<i>Method - EDTA Whole Blood,DC Impedance method with hydrodynamic focussing, Sample - EDTA</i>			
Comment	4		
<i>Sample - EDTA</i>			
RDW	4 ▼	%	11.6 - 14
<i>Method - EDTA Whole Blood,DC Impedance method with hydrodynamic focussing, Sample - EDTA</i>			
Neutrophil	4	%	40 - 75
<i>Method - EDTA Whole Blood,Fluorescence Flow Cytometry, Sample - EDTA</i>			

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Lymphocytes	4	%	20 - 40
<i>Method - EDTA Whole Blood, Fluorescence Flow Cytometry, Sample - EDTA</i>			
Monocytes	4	%	0 - 9
<i>Method - EDTA Whole Blood, Fluorescence Flow Cytometry, Sample - EDTA</i>			
Eosinophils	4	%	0 - 6
<i>Method - Fluorescence Flow Cytometry, Sample - EDTA</i>			
Basophils	4 ▲	%	0 - 2
<i>Method - EDTA Whole Blood, Fluorescence Flow Cytometry, Sample - EDTA</i>			
Myelocyte	4	%	
<i>Sample - EDTA</i>			
Metamyelocyte	4	%	
<i>Sample - EDTA</i>			
Band Forms	5	%	
<i>Sample - EDTA</i>			
Blast	4	%	
<i>Sample - EDTA</i>			
Promyelocyte	54	%	
<i>Sample - EDTA</i>			
NRBC / 100 WBC	5	/100 WBCs	
<i>Sample - EDTA</i>			
Absolute Neutrophil Count	0.165 ▼	x10 ³ /ul	2 - 7
<i>Method - EDTA Whole Blood, Calculated/Fluorescence FlowCytometry,, Sample - EDTA</i>			
Absolute Lymphocyte Count	0.165 ▼	x10 ³ /ul	1 - 3
<i>Method - EDTA Whole Blood, Calculated/Fluorescence FlowCytometry,, Sample - EDTA</i>			
Absolute Monocytes Count	0.165 ▼	x10 ³ /ul	0.2 - 1
<i>Method - EDTA Whole Blood, Calculated/Fluorescence FlowCytometry,, Sample - EDTA</i>			

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Absolute Eosinophil Count 0.165 x10³/ul 0.02 - 0.5

*Method - EDTA Whole Blood, Calculated/Fluorescence FlowCytometry,,
Sample - EDTA*

Absolute Basophils Count **0.165 ▲** x10³/ul 0.02 - 0.1

*Method - EDTA Whole Blood, Calculated/Fluorescence FlowCytometry,,
Sample - EDTA*

Corrected WBC count 5 x10³/ul

Sample - EDTA

ESR 5 mm/hr support@triotree.in,
raghav.singla@triotree.i
n,
TestingWindows@triotre
e.in,
abhishek.upadhyay@trio
tree.in,
abhishek.kumar@triotre
e.in

Method - EDTA Whole Blood ,modified Westergren, Sample - EDTA

*support@triotree.in, raghav.singla@triotree.in, TestingWindows@triotree.in,
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End of Report

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