



PROFICIENCY TESTING REPORT
ISHTM-AIIMS EXTERNAL QUALITY ASSURANCE PROGRAMME
 NABL accredited program as per ISO/IEC 17043:2010 standard
 Organized By Department of Hematology, AIIMS, New Delhi-110029



Duration of stability testing - minimum upto 8 days at ambient temp. after dispatch of specimens

EQAP CODE No. : 162

Distribution No.: 148-B

Month/Year: July/2019

Instrument ID: swelab alpha 23115

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CBC and Retic Assessment

Test Parameters	S.No.	Among Lab (Accuracy Testing)						Within Lab (Precision Testing)			
		Your Result 1	Your Result 2	Your Results Sum of 2 Value	Consensus result sum of 2 values (Assigned Value)	Uncertainty of Assigned Values	Z Score	Yours Results Diff. of 2 Values	Consensus Result Diff. of 2 values (Assigned Value)	Uncertainty of Assigned Values	Z Score
WBC x10 ³ /µl	1	17.8	17.7	35.5	28.43	0.1560	1.34	0.1	0.2	0.0110	-0.59
RBC x10 ⁶ /µl	1	5.1	5.02	10.12	10	0.0080	0.56	0.08	0.04	0.0020	1.08
Hb g/dl	1	12	11.9	23.9	24.2	0.0180	-0.58	0.1	0.1	0.0060	0.00
HCT%	1	40.1	39.5	79.6	82.7	0.1680	-0.62	0.6	0.3	0.0210	0.83
MCV-fl	1	78.7	78.6	157.3	165.05	0.3030	-0.79	0.1	0.3	0.0200	-0.54
MCH-Pg	1	23.7	23.6	47.3	48.4	0.0410	-0.93	0.1	0.2	0.0130	-0.45
MCHC-g/dl	1	30.1	30.1	60.2	58.4	0.1200	0.51	0	0.2	0.0160	-0.90
Plt. x10 ³ /µl	1	186	168	354	361	2.77	-0.09	18	9	0.57	0.81
Retic %	2	4.4	4	8.4	7	0.03	0.22	0.4	0.2	0.02	0.67

P.S. Assesment

YOUR REPORT			CONSENSUS REPORT		
DLC%	3	Nrbcs=NIL, Poly=39/24/0 L=03/NIL, E=03, Mono/Promono=NIL/NIL, B1=NIL, P.M.=13, Mye=06, Meta=12, Other=NIL	Poly: 45-55, L: 1-5, nRBC/Eo/Mono/Blast/Pro: 0-5, myelo: 15-25, meta: 10-20, Baso: 0-2		
RBC morphology	3		Predominantly: Normocytic & Normochromic, Moderate: Anisocytosis, Mild: Microcytic, Hypochromic		
Diagnosis	3	MYELO PROLIFERATE DISORDER	Chronic Myeloid Leukemia (Chronic Phase): CML-CP		