## **Haematology Report**

(Relevant estimations were carried out by Hythic-22 Automated Harmatology Analyser & checked manually) Parameter Name

(89%)14.2 gm/ill M:13-18 gm/dl. F:11.5-16.5 gm/ill. Child:10-13 gm/ill.

7.0 - 11.0 ft.

01 - 07 Min

03 - 11 Hin

0.200 - 0.500%

150,000-450,000/cumm

11-16%

ESR(Westergreen)	\$.2 mm/1st to	Male: 0-10, F:0-20 mm/1st hr.
Total WBC Count(TC)	5,600 /curren	Adult: 4000 - 11000/curren. Children: 5,000-15,000/curren Infant(One Year) 6,000-18,000/curren
Differential WBC Count (DC)		moore enjoyangement
Neutrophils	47 %	Child: 25-66 %, Adult: 40-75 %
Lymphocytes.	44 %	Child: 52-62 %, Adult: 20-50 %
Monocytes	08 %	Child: 03-07 %, Adult: 02-10 %
Eosinophilis	01%	Child: 01-03 %, Adult: 01-06 %
Basophila	00 %	Adult: 00-01 %
Total Cir. Eosinophia	56 /cumm	50-400/gumm
Total RBC Count	4.89 m/st	M. 4.5-6.5, F-3.8-5.8 m/ul
HCT/POV	42.6 %	M: 40-54%, P:37-47%
HCV	87.1 ft.	76 - 94 ft.
HOH	29.0 pg	27 - 32 pg
HOIC	33.3 g/d.	29 - 34 g/di.

15.1 %

13.0 1

8.0 ft.

Min

Min

0.170 %

2,13,000 /cumm

Results

Hemoglobin (Hb)

Total Platelete Count (PC)

Bledding Time(97)

Cloting Time(CT)

MPV

PCT

