



AHA-5193 (5 part with 4 hemolysin)

Hematology Analyzer

Details Info

Features::

Automatic (5 part with 4 hemolysin) Hematology Analyzer mainly used to detect the parameters of the series of red blood cells and hemoglobin, platelet and leukocyte in the blood,It is a vitro diagnostic equipment which is applied to quantitative analysis of blood cells of clinical and laboratory. The machine is mainly used for the quantitative measurement of the blood in the 19 parameters and 3 histograms:

1 The total amount of WBC	WBC
2 The amount of Lymphocyte	Ly#

3 The amount of Monocyte	MO#
4 The amount of Granulocyte	GR#
5 Lymphocyte percentage	Ly%
6 The percentage of mononuclear cells	MO%
7 Granulocyte percentage	GR%
8 The total amount of red blood cells	RBC
9 Hemoglobin	HGB
10 Hematocrit	HCT
11 Mean volume of red blood cells	MCV
12 Mean corpuscular hemoglobin	MCH
13 Mean corpuscular hemoglobin concentration	MCHC
14 Red blood cell volume distribution width Coefficient of variety	RDW-cv
15 The standard deviation of red blood cell volume distribution width	RDW-sd
16 The total amount of platelet	PLT
17 Mean platelet volume	MPV
18 Plateletcrit	PCT
19 Platelet distribution width	PDW
20 White blood cell distribution histogram	WBC Histogram
21 Red blood cell distribution histogram	RBC Histogram
22 Platelet distribution histogram	PLT Histogra



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