

Spec ID 011710240134

RRTT R3 T9

Spec Type Patient

Pat Name

DOB

Sex Unknown

Pat ID

Draw Date/Time

Doctor

User Field 1

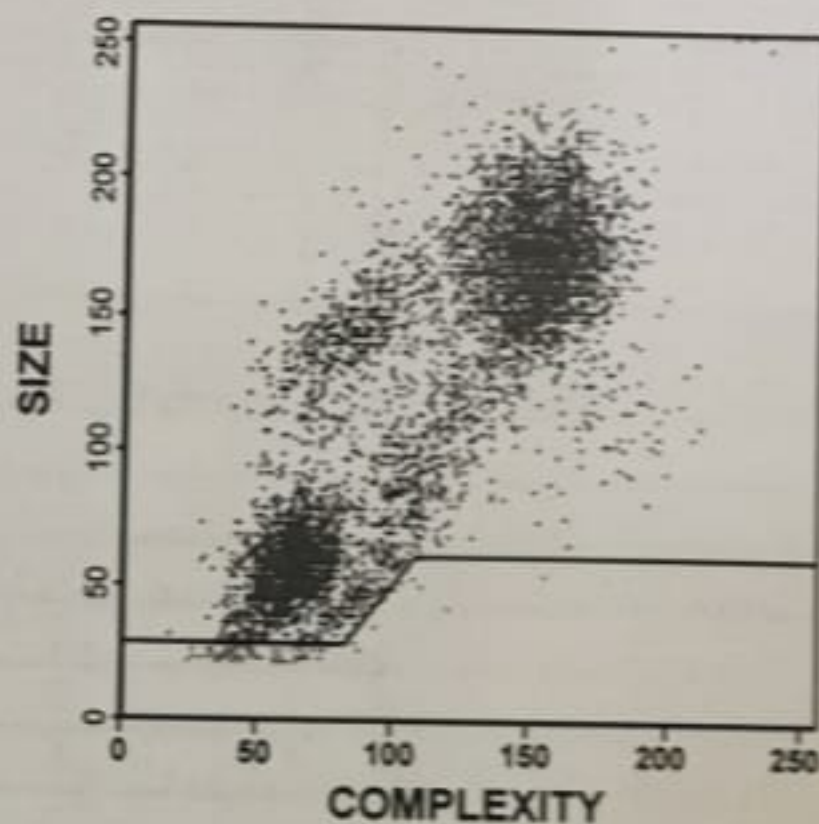
Comment

User Field 2

WBC 8.03 10e3/uL
NEU 4.57 57.0 %
LYM 2.72 33.9 %
MONO .517 6.44 %
EOS .115 1.43 %
BASO .105 1.31 %

RBC 6.12 10e6/uL
HGB 17.5 g/dL
HCT 55.6 %
MCV 90.8 fL
MCH 28.5 pg
MCHC 31.4 g/dL
RDW 12.1 %

PLT 240. 10e3/uL



GRANULARITY

HEALTH CARE NO:
NAME:
AGE: yrs./mon. SEX: M ☐ F ☐
Nationality: consultant in-charge:

HAEMATOLOGY FORM

نموذج فحص الدم

HAEMATOLOGY FORM				نموذج فحص الدم		
TEST				RESULT	OTHER TEST	
WBC X 10UL		PLIX 10				
RBC X 10 UL		DIFF. POLY				
HB g/dl		BAND		<input type="checkbox"/> HB ELECTROPHORESIS.		
HCT		LYMPH				
MCV fl		MONO		<input type="checkbox"/> CONFORMATION (HB ELECTROPHORESIS BY CA)		
MCH pg		EOS				
MCHC g/dl		BASO		<input type="checkbox"/> G6PD.		
RDW		NRBC / 100 WBC				
Retic		RBC MORPHO				
Sickling Test		BLD PARASITES		<input type="checkbox"/> HBH PREPARATION.		
L.E prep		ESR : 1 HOUR				

Patient Data

Sample ID: Unknown-1-269
Patient ID:
Name:
Physician:
Sex:
DOB:
Comments:

Analysis Data

Analysis Performed: 21/10/2
Injection Number: 269
Run Number: 18
Rack ID: 3
Tube Number: 3
Report Generated: 21/10/2
Operator ID:

Peak Name	Calibrated Area %	Area %	Retention Time (min)	Peak Area
Unknown	---	0.1	1.00	175
F	0.3	---	1.08	506
Unknown	---	1.6	1.19	3106
P2	---	4.9	1.32	9297
P3	---	5.3	1.72	9949
Ao	---	85.7	2.44	162105
A2	2.2*	---	3.64	40750

A1 = 97.5

Total Area: 1,892,

F Concentration = 0.3 %

A2 Concentration = 2.2* %

*Values outside of expected ranges

Analysis comments:

