

Test Report

Name :

First Name :

Gender:

Date of birth :

Report date :

Report time :

Parameters

Results

Units

Reference range

INFLAMMATION / OXIDATION

Vitamin D	43.95	ng/mL	30 ~ 100
LDL Cholesterol	1,96	g/L	<1,60
	5,07	mmol/L	<4,14
Glucose	0,77	g/L	0,70 ~ 1,10
	4,27	mmol/L	3,89 ~ 6,11
Platelets	247.38	10 ⁹ /L	100 ~ 350
SII index	400.38	/	< 520
SIRI index	1.02	/	< 1.10

LIPIDS

Cholesterol Total	2.80	g/L	< 2.00
	5,07	mmol/L	0 ~ 5.20
HDL Cholesterol	0.60	g/L	0,40 ~ 0,80
	1,25	mmol/L	1.16 ~ 1.42
Triglycerides	0,96	g/L	<1,50 ~ 1,70
	1,07	mmol/L	<1.69

RED BLOOD CELLS R.B.C

Red blood cells	4.80	10 ¹² /L	4.30 ~ 5.80
Hematocrit	40.5%	/	40.0 ~ 50.0%
Mean corpuscular volume	85.87	fL	82.00 ~ 100.00
Hemoglobin	13	g/dL	12 ~ 16

WHITE CELLS W.B.C

White blood cells	6.75	10 ⁹ /L	3.50 ~ 9.50
Neutrophils	6.75	10 ⁹ /L	1.80 ~ 6.30
Neutrophils immatures + ratio %	0.16 0.22%	10 ⁹ /L	0.04 ~ 0.50 <5%
Lymphocytes + ratio %	1.90 28.2%	10 ⁹ /L	1.10 ~ 3.20 20 ~ 50%
Lymphocytes Atypical	0.10	10 ⁹ /L	0.00 ~ 0.20
Monocytes + ratio %	0.32 4.5%	10 ⁹ /L	0.10 ~ 0.60 3 ~ 10%
Eosinophils + ratio %	0.35 5.18%	10 ⁹ /L	0.02 ~ 0.52 0.40 ~ 8%
Basophils + ratio %	0.03 0.44%	10 ⁹ /L	0.00 ~ 0.06 <1%
Reticulocytes + ratio %	40.7 0.86%	10 ⁹ /L	24.0 ~ 84.0 0.50 ~ 1.50%

Parameters	Results	Units	Reference range
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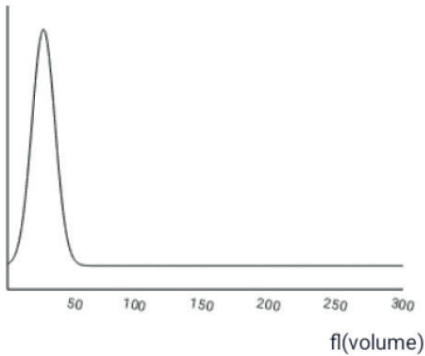
OTHER RESULTS

Platelet Distribution Width	9.56	fL	6 ~ 14
Platelet Large Cell Concentration + ratio %	42.16 17%	10^9/L	13 ~ 130 12 ~ 45%
Platelets Aggregation	0.00	10^9/L	0.00 ~ 0.00
Variation of RBC distribution Width + STD deviation	13.15% 45	/ fL	12 .00 ~ 14.30 37.00 ~ 50.00
Mean Corpuscular Hemoglobin	28.2	pg	27 ~ 34
Neutrophilic Segmented Granulocyte +ratio	4.16 62%	10^9/L	2 ~ 7 50~ 70%
Neutrophilic Hypersegmented Granulocyte	0.10	10^9/L	0.00 ~ 0.30
NLR index	2.19	/	< 3.50

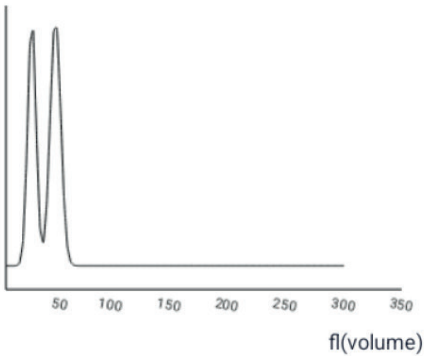
Note : Résultats spécifiques à l'échantillon. Diagnostic clinique requis.

Signature du médecin : _____

Courbe érythrocytaire



Courbe leucocytaire



Courbe plaquettaire

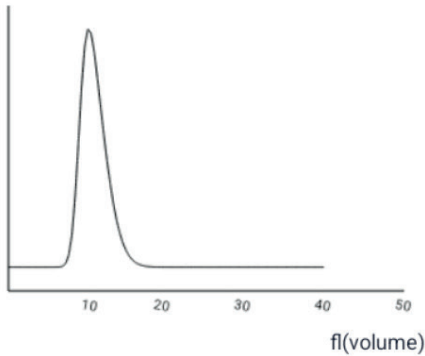
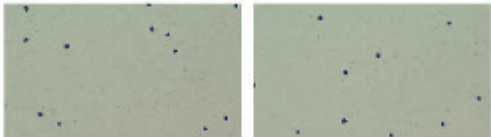


Image hématologique

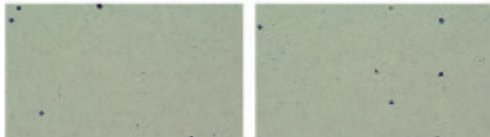
RBC



WBC



PLT



NST

Std img

0.05*10^9/L













NSG

Std img

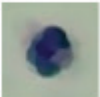
2.51*10^9/L













NSH

Std img

0.01*10^9/L

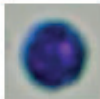




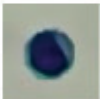
LYM

Std img

2.03*10^9/L













MON

Std img

0.34*10^9/L













EOS

Std img

0.19*10^9/L









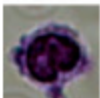




BAS

Std img

0.01*10^9/L



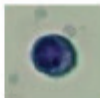




ALY

Std img

0.0*10^9/L



RET

Std img

16.78*10^9/L













PAg

Std img

0.0*10^9/L

