



ឯកទេសទឹកនោមផ្អែម និងបេះដូង

DIABETES & CARDIOLOGY SPECIALIST

ផ្ទះលេខ១៩-២០ ផ្លូវG5 សង្កាត់ប្រៃសណីយ៍ ខណ្ឌបឹងកេងកង រាជធានីភ្នំពេញ

098-598-343 / 015-453-453 / 011-201-513 WWW.HDRCLINIC.COM

MEDICAL ANALYSIS LABORATORY

PHNOM-PENH, 21/08/23

Specimen N° : 210823112

Patient-ID : 0290881

Age: 38 ans Sex: M

Patient Name : MOL SARAT

HEMATOLOGIE

NUMERATION GLOBULAIRE

VALEURS USUELLES

LEUCOCYTES..... :	10.200	/mm ³	(4 - 10)
HEMATIES..... :	4.850.000	/mm ³	(4,50 - 5,50)
Hémoglobine..... :	13,7	g/100mL	(13,0 - 18,0)
Hématocrite..... :	43,4	%	(40,0 - 54,0)
V.G.M..... :	89,5	fL	(85,0 - 95,0)
T.C.M.H..... :	28,2	pg	(27,0 - 33,0)
C.C.M.H..... :	31,6	%	(32,0 - 36,0)
Plaquettes..... :	233.000	/mm ³	(150 - 400)

FORMULE LEUCOCYTAIRE

Polynucléaires neutrophiles..... :	33	%	(45 - 70)
Polynucléaires éosinophiles..... :	08	%	(≤ 3)
Polynucléaires basophiles..... :	00	%	(≤ 1)
Lymphocytes..... :	56	%	(20 - 40)
Monocytes..... :	03	%	(2 - 7)

EXAMINER



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BIOCHIMIE

CHOLESTEROL LDL.....:	116	mg/dl	(N: <130)
ACIDE URIQUE.....:	5,3	mg/dl	(N: 3,0-7,0)
CREATININE.....:	1,1	mg/dl	(N: 0,6-1,3)
HEMOGLOBINE GLYCOSYLEE (Hb A _{1c})..... :	5,0	%	(N: 4,5-6,4)

ENZYMOLOGIE

TRANSAMINASES SGOT (ASAT).....:	40	UI/L	(N: ≤ 37)
TRANSAMINASES SGPT (ALAT).....:	52	UI/L	(N: ≤ 40)

TEST RESULT

Testing requirements	:	HBV-DNA quantitative
Test technique	:	Real time PCR-Photomultiplier Tube Technique The FAM labeled probe to detect the target DNA The HEX labeled probe to detect the Internal control
Threshold of quantitative	:	250 copies/ml

CONCLUSION : **PENDING** copies/ml

EXAMINER