



# ឯកទេសទឹកនោមផ្អែម និងបេះដូង

## DIABETES & CARDIOLOGY SPECIALIST

ផ្ទះលេខ១៨-២០ ផ្លូវG5 សង្កាត់ប្រែកលៀង ខណ្ឌបឹងកេងកង រាជធានីភ្នំពេញ  
098-598-343 / 015-453-453 / 011-201-513 WWW.HDRCLINIC.COM

MEDICAL ANALYSIS LABORATORY

PHNOM PENH : 04-Feb-2026 10:52 am

Patient ID : 0522955

Specimen N° : 040226120

Patient Name: LENG PICH

Age : 59 years      Sexe : F



### HEMATOLOGY

WBC.....	: 7,800	/mm <sup>3</sup>	( 4,0 - 10 )
RBC.....	: 5,480,000	/mm <sup>3</sup>	( 3,80 - 5,30 )
Hemoglobin.....	: 13.2	g/100ml	( 12.0 - 16,0 )
Hematocrit.....	: 40.3	%	( 38.0 - 47.0 )
M.C.V.....	: 73.5	fl	( 85.0 - 95.0 )
M.C.H.....	: 24.1	pg	( 27.0 - 33.0 )
C.C.M.H.....	: 32.8	%	( 32.0 - 36.0 )
Plaquettes.....	: 386,000	/mm <sup>3</sup>	( 150 - 400 )

### DIFFERENTIAL COUNT

Polynucleaires neutrophiles.....	: 51	%	( 45 - 70 )
Polynucleaires eosinophiles.....	: 03	%	( ≤ 3 )
Polynucleaires basophiles.....	: 00	%	( ≤ 1 )
Lymphocytes.....	: 44	%	( 20 - 40 )
Monocytes.....	: 02	%	( 2 - 7 )

### BIOCHEMESTRY

CHOLESTEROL TOTAL.....	: 193	mg/dl	( N: < 200 )
CHOLESTEROL LDL.....	: 118	mg/dl	( N: < 130 )
TRIGLYCERIDES.....	: 105	mg/dl	( N: < 200 )
URIC ACID.....	: 3.8	mg/dl	( N: 2.5-6.0 )
CREATININE.....	: 0.7	mg/dl	( N: 0.6 -1.1 )
Hb A1C (HPLC Method).....	: 4.5	%	( N: 4.2 -6.4 )

### HORMONOLOGY

TSH 3rd generation.....	: 2.051	μUI/mL	( N: 0.30-4.50 )
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Verified By

HENG SOKHON

Laboratory Technician

Ph. MEATH RAKSA



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### ENZYMOLGY

TRANSAMINASES	SGOT	(ASAT)	.....: 28	UI/L	( N: ≤ 31 )
TRANSAMINASES	SGPT	(ALAT)	.....: 19	UI/L	( N: ≤ 31 )

### SEROLOGY

#### DETERMINATION QUANTITATIVE OF PROTEIN C ( CRP )

Protein C Reactive.....:	3.86	mg/L	( N : < 6 )
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### BACTERIOLOGY

#### BIOCHIMIE URINAIRE

pH.....: 6.0  
 SPECIFIC GRAVITY.....: 1.010  
 PROTEINE.....: absence  
 GLUCOSE.....: absence  
 KETONE.....: absence  
 SANG.....: absence  
 NITRITE.....: absence  
 UROBILINOGENE.....: absence  
 BILIRUBINE.....: absence

#### CYTOLOGIE URINAIRE

Couleur.....: jaune pâle  
 Aspect.....: limpide

#### EXAMEN CYTOLOGIQUE

Leucocytes.....: 05      /hpf ( N : 0 - 10 )  
 Hématies.....: 02      /hpf ( N : 0 - 10 )  
 Cellules épithéliales.....: rare  
 Cellules rénales.....: absence  
 Cylindres.....: absence  
 Cristaux.....: absence  
 Bactéries.....: absence  
 Levures.....: absence

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### TEST RESULT

Albumin Creatinine Ratio (ACR).....: 11.8      mg/g

Category- ACR (mg/g)	Description
<30	Normal to mildly increased
30-300	Moderately increased
>300	Severely increased

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