

PATIENT'S NAME(Last, First Middle Name) RIVERA Roel			PAGDINGALAN	DATE/TIME OF COLLECTIC DATE/TIME OF EXAM:	ON: 05/22/2025 10H06M 05/22/2025 11H39M
PIN	BIRTHDATE	AGE/GENDER	ROOM/BED		VISIT NUMBER
1310163268	12/02/1986	38Y / M	PATHO /		1002541447

CLINICAL CHEMISTRY

Specimen: BLOOD

TEST	RESULT	CONVENTUNIT	TIONAL UNITS REFERENCE RANGE	RESULT	S.I. U UNIT	UNITS REFERENCE RANGE
1231	KLOULI	OIVII	INCI ENLINGE NAMED	INLOULT	OINII	NEI ENLINGE NANGE
CHEMISTRY 8						
Fasting Blood Sugar* Creatinine Uric Acid Blood Urea Nitrogen Cholesterol, Total**	92 1.03 6.20 13 185	mg/dL mg/dL mg/dL mg/dL mg/dL	71 - 99 0.70 - 1.30 3.70 - 9.20 9 - 23	5.15 91.05 368.90 4.64 4.8	mmol/L umol/L umol/L mmol/L mmol/L	3.98 - 5.54 61.88 - 114.92 220.20 - 547.40 3.21 - 8.21
			Desirable: < 200 Borderline High: 200-239 High: >/ = 240			< 5.2 5.2-6.2 >/ = 6.2
Triglycerides**	111	mg/dL	Normal: <150 Borderline High: 150-199 High: 200-499 Very High: >/=500	1.22	mmol/L	<1.65 1.65-2.19 2.20-5.49 >/=5.50
Cholesterol, Direct HDL**	53	mg/dL	Low (undesirable, high risk):< 40.0 High (desirable, low risk):>/= 60.0	1.38	mmol/L	<1.04 >/=1.56
Cholesterol, Direct LDL**	110	mg/dL	Optimal: <100 Near/Above Optimal: 100-129 Borderline High: 130-159 High: 160-189 Very High: >/=190	2.9	mmol/L	< 2.6 2.6-3.3 3.4-4.1 4.2-4.9 >/=4.9
VLDL** Cholesterol/Direct HDL Ratio**	22 3.49	mg/dL	0 - 35	0.57	mmol/L	0.00 - 0.91



RYAN JOSEPH ADRIAN C. CRUZ, R.M.T. PRC#0099254 MEDICAL TECHNOLOGIST

Mich Lp

MARIA LOURDES L. GOCO, M.D. PRC#105730 PATHOLOGIST

This result is best interpreted by your attending physician in correlation with your clinical data, imaging and other laboratory results.

This report has been electronically validated. No signature is required.

PRINT DATE/TIME: 05/22/2025 12H57M

SPECIMEN # 5005089615

ORIGINAL RELEASE DATE/TIME:



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SGPT/ALT SGOT/AST Sodium Potassium EGFR - EPI EGFR - MDRD Remarks:		86 34 140 5.2 92.3 89.3	U/L U/L mEq/L mEq/L mL/min/	•=	86 34 14 5.2	0	U/L U/L mmol/L mmol/L	10 - 49 0 - 34 136 - 145 3.5 - 5.1

^{*}This Reference Range is based on ADA Standards of Medical Care in Diabetes 2021.



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^{**}Reference Intervals for Lipid Profile are based on NCET-ATP III Classification