

SINGAPORE MEDICAL LABORATORIES, INC.

MAKATI - 4F Sterling Centre, 131 dela Rosa cor. Ormaza Sts., Legazli Village, Makati City, 1229

ANGELES - Alta Claro, Mc Arthur Highway cor. San Pablo St., Angeles City, 2009

- 2F Maxicare PCC Building, Block 5 Lot 6, Cebu Business Park, Cebu, 6000 CEBU

DAGUPAN - ARB Corporate Center, Taupac District, Dagupan City, 2400

DAVAO - ML2 Building 26 Sobrecarey St., Davao City, 8000

ILOILO - Plazuela de Iloilo, Benigno Aquino Ave., Mandurriao, Iloilo City, 5000 +63 917 566 4137 customercare@singaporediagnostics.com www.singaporediagnostics.com COLLEGE of AMERICAN PATHOLOGISTS

The SGD Core facility in Makati is accredited by CAP.All standards required of CAP accreditation are also applied to all facilities operated by SGD.

PATIENT NAME

DEC 28 1972

DOB

GO, ZACHARY S.

SEX SAMPLE RECEIVE AGE

YOUR REF

MAXICARE BLP - MEDGROCER REFERRING DOCTOR

DATE/TIME 50 Y OCT 01 2023 16:44

EMEDSAPCC-3250378-1389187-1168011052409342

ANALYTE	RESULT	SI UNIT	REF RANGE	RESULT	CONV UNIT	REF RANGE
Renal Function						
Creatinine (with eGFR)	82.6	umol/L	63.6 - 110.5	0.933	mg/dL	0.719 - 1.249
eGFR	99.6	mL/min/1.73m	$n^2 >= 60.0$		Ū	
Estimated glomerular filtration rate (eGFR) is invalid for pregnant women, those with extreme body size, muscle mass and nutritional status.						
*The CKD-EPI equation is applicable only for 18 years old and above. All estimating equations used in adult populations become less accurate as GFR increases, such as in people with normal kidney function. Please correlate clinically.						
Uric Acid	286	umol/L	210 - 420	4.89	mg/dL	3.59 - 7.18
Liver Function						
ALT (SGPT)	21	IU/L	< 55	21	U/L	< 55
Lipid Studies						
Total Cholesterol	3.17	mmol/L	< 5.20	122	mg/dL	< 200
HDL Cholesterol	1.07	mmol/L	> 1.03	41	mg/dL	> 40
Non-HDL Cholesterol	2.10	mmol/L	< 3.36	81	mg/dL	< 130
Triglycerides	▲ 2.05	mmol/L	< 1.70	181	mg/dL	< 150
LDL Cholesterol	1.17	mmol/L	< 2.58	45	mg/dL	< 100
VLDL Cholesterol	▲ 0.93	mmol/L	< 0.80	36	mg/dL	< 31
Total Cholesterol/HDL	2.96	ratio	< 5.00	3.0	ratio	< 5.0
Diabetic Studies						
Glucose (Random)	▲ 9.78	mmol/L	3.89 - 7.77	176.2	mg/dL	70.0 - 140.0
No established reference range available for 0 - 11 months old.						
HbA1c (IFCC)	▲ 55.0	mmol/mol	20.2 - 37.7	55.0	mmol/mol	20.2 - 37.7

Non-diabetic: 20.2 - 37.7 mmol/mol Pre-diabetes: 38.8 - 46.4 mmol/mol Diabetic: >=47.5 mmol/mol

RESULT FLAGS ▼ Low ▼ ▼ Critical Low ▲ High ▲ ▲ Critical High

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LAB ID: B2310010128 RELEASED ON: Oct 01 2023 20:10:02



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ANALYTE RESULT SI UNIT **REF RANGE RESULT CONV UNIT REF RANGE** HbA1c (NGSP) 4.00 - 5.60 4.00 - 5.60 **▲** 7.20 7.20

> Non-diabetic: 4.0 - 5.6 % Pre-diabetes: 5.7 - 6.4 %

Diabetic: >=6.5 %

Estimated Average Glucose (eAG) mmol/L 160 mg/dL 8.9

Method: Ion Exchange High Performance Liquid Chromatography (HPLC)

Important Notice

This lab report is intended to be interpreted by a qualified medical doctor in conjunction with clinical evaluation and other diagnostic procedures.

Validated by

Scientist Mary Dandelyn Joy C. Nepomuceno, RMT (PRC License# 0062822)

Paulo Giovanni L. Mendoza, M.D. (PRC License# 0098131) Pathologist

Sample Collection Date/Time

EDTA WB Oct 01 2023 16:44 FluorideR Oct 01 2023 16:44 Serum Oct 01 2023 16:44

Test Status

Creatinine (with eGFR), Uric Acid (BUA), ALT (SGPT), Lipid Profile NF, Glucose (Random), HbA1c Released