



St. Luke's
Medical Center
Quezon City

1202164078

CLINICAL CHEMISTRY

Aug-10-1955 59 year/s F

SPECIMEN NO.
5050289060

ABELA, Alma Socorro Lachica

ROOM/BED
OPD

REFERRING PHYSICIAN

DATE/TIME OF EXAM

05 02 2015 08:49 AM

DATE OF REQUEST

05 02 2015 08:03 AM

OR/CI No.

0057201505000334

Specimen:

BLOOD

TEST	RESULT	UNIT	REFERENCE INTERVAL
Glycohemoglobin	6.0	%	4.1 - 6.5

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

BESSIE MAE C. GUIRINDOLA, R.M.T.
MEDICAL TECHNOLOGIST

MARIA LOURDES L. GOCO, M.D.
PATHOLOGIST

PRINT DATE/TIME: 05 02 2015 09:40 AM

TRANSCRIBED BY:

Page 1 of 1

DOCUMENT NO.: 00570515931305



St. Luke's
Medical Center
Quezon City

1202164078

CLINICAL IMMUNOLOGY AND SEROLOGY

Aug-10-1955 59 year/s F

SPECIMEN NO.
5050289061

ABELA, Alma Socorro Lachica

ROOM/BED

REFERRING PHYSICIAN

DATE/TIME OF EXAM

DATE OF REQUEST

OR/CI No.

OPD

LOCNEN, SUE-ANN

05 02 2015 08:53 AM

05 02 2015 08:03 AM

0060201505000082

RIVERA M.D. (1109)

Specimen:

SERUM

TEST	RESULT	UNIT	REFERENCE INTERVAL
Vitamin D Total	45.66	ng/mL	30.00 - 80.00

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

BESSIE MAE C. GUIRINDOLA, R.M.T.
MEDICAL TECHNOLOGIST

RAYMUNDO W. LO, M.D.
PATHOLOGIST

PRINT DATE/TIME: 05 02 2015 10:15 AM

TRANSCRIBED BY:

Page 1 of 1

DOCUMENT NO.: 00600515931410



St. Luke's
Medical Center
Quezon City

1202164078

CLINICAL IMMUNOLOGY AND SEROLOGY

Aug-10-1955 59 year/s F

SPECIMEN NO.
5050289061

ABELA, Alma Socorro Lachica

ROOM/BED
OPD

REFERRING PHYSICIAN

DATE/TIME OF EXAM

05 02 2015 08:53 AM

DATE OF REQUEST

05 02 2015 08:03 AM

OR/CI No.

0060201505000082

Specimen:

SERUM

TEST	RESULT	UNIT	REFERENCE INTERVAL
Free Triiodothyronine (FT3)	2.53	pg/mL	2.50 - 3.90
Thyroid Stimulating Hormone (TSH)	1.89	uIU/mL	0.34 - 5.60
Serum Free Thyroxine (FT4)	0.87	ng/dL	0.61 - 1.12

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

BESSIE MAE C. GUIRINDOLA, R.M.T.
MEDICAL TECHNOLOGIST

RAYMUNDO W. LO, M.D.
PATHOLOGIST

PRINT DATE/TIME: 05 02 2015 10:15 AM

TRANSCRIBED BY:

Page 1 of 1

DOCUMENT NO.: 00600515931405



St. Luke's
Medical Center
Quezon City

1202164078

HEMATOLOGY

Aug-10-1955 59 year/s F

SPECIMEN NO.
5050289059

ABELA, Alma Socorro Lachica

ROOM/BED
OPD

REFERRING PHYSICIAN

DATE/TIME OF EXAM
05 02 2015 08:46 AM

DATE OF REQUEST
05 02 2015 08:03 AM

OR/CI No.
0058201505000298

Complete Blood Count

Specimen:

WHOLE BLOOD

TEST	RESULT	UNIT	REFERENCE INTERVAL
Hemoglobin	14.2	g/dl	11.6 - 15.5
Hematocrit	43.8	%	36.0 - 47.0
Red Blood Cell Count	4.87	mil/mm3	4.20 - 5.40
White Blood Cell Count	5,620	mm3	4800 - 10800
Differential Count			
Neutrophil(s)	54	%	40 - 74
Lymphocyte(s)	35	%	19 - 48
Eosinophil(s)	5	%	0 - 7
Monocyte(s)	5	%	3 - 9
Basophil(s)	1	%	0 - 2
Platelet Count	271,000	/mm3	150000 - 400000
MCV	90	fl	82 - 98
MCH	29	pg	28 - 33
MCHC	32	%	32 - 38
RDW	13.7	%	11.0 - 14.0

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

CATHERINE S. CHUA, RMT
MEDICAL TECHNOLOGIST

ALEJANDRO E. AREVALO, M.D.
PATHOLOGIST

PRINT DATE/TIME: 05 02 2015 09:08 AM

TRANSCRIBED BY:

Page 1 of 1

DOCUMENT NO.: 00580515931230



St. Luke's
Medical Center
Quezon City

1202164078

CLINICAL MICROSCOPY

Aug-10-1955 59 year/s F

SPECIMEN NO.
5050289057

ABELA, Alma Socorro Lachica

ROOM/BED

REFERRING PHYSICIAN

OPD

DATE/TIME OF EXAM

05 02 2015 09:58 AM

DATE OF REQUEST

05 02 2015 08:03 AM

OR/CI No.

0062201505000136

URINALYSIS

Specimen:

URINE

TEST	RESULT	UNIT	REFERENCE INTERVAL
MACROSCOPIC/ CHEMICAL EXAMINATIONS			
Color	Yellow		
Transparency	Clear		
Glucose	Negative		
Bile	Negative		
Ketone	Negative		
Specific Gravity	1.028		
pH (reaction)	5.0		
Protein	Negative		
Urobilinogen	Normal		
Nitrites	Negative		
Blood	Negative		
Leukocytes	Negative		
URINE SEDIMENT ANALYSIS BY FLOW CYTOMETRY			
Red Blood Cells	1	/HPF	0 - 2
White Blood Cells	1	/HPF	0 - 3
Epithelial Cells	1	/HPF	0 - 3
Casts	2	/LPF	0 - 3
Bacteria	1	/HPF	0 - 50

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

AILEEN S. ILLENBERGER, R.M.T.
MEDICAL TECHNOLOGIST

MANUELITO A. MADRID, M.D., FPSP
PATHOLOGIST

PRINT DATE/TIME: 05 02 2015 10:23 AM
TRANSCRIBED BY:

Page 1 of 1
DOCUMENT NO.: 00620515931420



St. Luke's
Medical Center
Quezon City

1202164078

CLINICAL CHEMISTRY

Aug-10-1955 59 year/s F

SPECIMEN NO.
5050289058

ABELA, Alma Socorro Lachica

ROOM/BED
OPD

REFERRING PHYSICIAN
LOCNEN, SUE-ANN
RIVERA M.D. (1109)

DATE/TIME OF EXAM
05 02 2015 08:49 AM

DATE OF REQUEST
05 02 2015 08:03 AM

OR/CI No.
0057201505000334

Specimen:

BLOOD

TEST	RESULT	UNIT	REFERENCE INTERVAL
Fasting Blood Sugar	106	mg/dL	74 - 106
Cholesterol, Total	159	mg/dL	see remarks
Triglycerides	148	mg/dL	see remarks
Cholesterol, Direct HDL	49	mg/dL	see remarks
Cholesterol, Direct LDL	100	mg/dL	see remarks
VLDL	30	mg/dL	0 - 35
Cholesterol/Direct HDL Ratio	3.25		
SGPT/ALT	18	U/L	12 - 78
SGOT/AST	13	U/L	15 - 37
Sodium	143	mmol/L	136 - 145
Potassium	4.0	mmol/L	3.5 - 5.1
Chloride	109	mmol/L	98 - 107
Magnesium	2.1	mg/dL	1.8 - 2.4
Bicarbonate	31	mmol/L	21 - 32

REMARKS

Based on NCET-ATP III Classification

TEST	REFERENCE RANGE
Cholesterol	Desirable: <200 mg/dl Borderline High: 200-239 mg/dl High: >= 240 mg/dl

Triglycerides Normal: <150 mg/dl

BESSIE MAE C. GUIRINDOLA, R.M.T.
MEDICAL TECHNOLOGIST

MARIA LOURDES L. GOCO, M.D.
PATHOLOGIST

PRINT DATE/TIME: 05 02 2015 10:06 AM

TRANSCRIBED BY:

Page 1 of 2

DOCUMENT NO.: 00570515931376



St. Luke's
Medical Center
Quezon City

1202164078

CLINICAL CHEMISTRY

Aug-10-1955 59 year/s F

SPECIMEN NO.
5050289058

ABELA, Alma Socorro Lachica

ROOM/BED

REFERRING PHYSICIAN

DATE/TIME OF EXAM

DATE OF REQUEST

OR/CI No.

OPD

LOCNEN, SUE-ANN

05 02 2015 08:49 AM

05 02 2015 08:03 AM

0057201505000334

RIVERA M.D. (1109)

Borderline High: 150-199 mg/dl
High: 200-499 mg/dl
Very High: ≥ 500 mg/dl

HDL

Low: < 40 mg/dl
High: ≥ 60 mg/dl

LDL

Optimal: < 100 mg/dl
Near/Above Optimal: 100-129 mg/dl
Borderline High: 130-159 mg/dl
High: 160-189 mg/dl
Very High: ≥ 190 mg/dl

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

BESSIE MAE C. GUIRINDOLA, R.M.T.
MEDICAL TECHNOLOGIST

MARIA LOURDES L. GOCO, M.D.
PATHOLOGIST

PRINT DATE/TIME: 05 02 2015 10:06 AM
TRANSCRIBED BY:

Page 2 of 2
DOCUMENT NO.: 00570515931376