



PAMPANGA PREMIER MEDICAL CENTER
Km55 Mc Arthur Highway, Brgy. Sampaloc, Apalit, Pampanga
Tel. No. (045) 425-0084; (0917) 672-2520; (0925) 715-4800

PPMC - LAB
FOR

"WE HEAL, WE COMFORT, WE EMPATHIZE"

Print Date: 6/1/2025
Print Time: 4:44:21PM

DEPARTMENT OF PATHOLOGY AND LABORATORY MEDICINE

HEMATOLOGY SECTION

NAME : LAPPAY, REYNALDO LIBUNAO

HOSP. NO. : 46855

ADM. NO. : 25001843

SAMPLE NO. : 0625-012

AGE / SEX : 50 / Male

CS NO. : IC18178

DATE RECEIVED : 06/01/2025 04:00 PM

ROOM : ICU-6 / ICU

OR NO. : OR047231SN

DATE RELEASED : 06/01/2025 04:45 PM

PHYSICIAN : ,

METHOD :

Received 6:20PM

COMPLETE BLOOD COUNT (CBC)

EXAMINATION	RESULT	NORMAL VALUE
WBC CT	H 22.17	5 - 10 x 10 ⁹ /L
HEMOGLOBIN	H 170	140 - 160 mg/dL
HEMATOCRIT	H 53.4	42 - 52 %
RBC CT	H 5.76	4.2 - 5.4 x 10 ¹² /L
NEUTROPHILS	H 0.94	0.55 - 0.65
LYMPHOCYTES	L 0.03	0.20 - 0.35
MONOCYTES	0.03	0.02 - 0.06
PLATELET CT	199	150 - 400 x 10 ⁹ /L
MCV	H 92.7	80 - 90 fL
MCH	29.5	26 - 33 fL
MCHC	31.8	31 - 35 %

REMARKS:

MA CHRISTINA N. DABU
MEDICAL TECHNOLOGIST
LIC. # 0123097

REMEDIOS O. ONG MD. FSP
PATHOLOGIST
LIC. # 0058331



PAMPANGA PREMIER MEDICAL CENTER
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PPMC - LAB
FOR

"WE HEAL, WE COMFORT, WE EMPATHIZE"

Print Date: 6/2/2025
Print Time: 4:23:36PM

DEPARTMENT OF PATHOLOGY AND LABORATORY MEDICINE

HEMATOLOGY SECTION

NAME : LAPPAY, REYNALDO LIBUNAO
HOSP. NO. : 46855
AGE / SEX : 50 / Male
ROOM : ICU-6 / ICU
PHYSICIAN :
METHOD :

ADM. NO. : 25001843
CS NO. : IC18201
OR NO. : OR047318SN

SAMPLE NO. : 060-0625
DATE RECEIVED : 06/02/2025 03:45 PM
DATE RELEASED : 06/02/2025 04:30 PM

Recd 4:50 PM

CBC w/ BLOOD INDICES (MCV/MCH/MCHC)

EXAMINATION	RESULT	NORMAL VALUE
WBC CT	H 18.80	5 - 10 x 10 ⁹ /L
HEMOGLOBIN	154	140 - 160 mg/dL
HEMATOCRIT	50.0	42 - 52 %
RBC CT	5.23	4.2 - 5.4 x 10 ¹² /L
NEUTROPHILS	H 0.84	0.55 - 0.65
LYMPHOCYTES	L 0.08	0.20 - 0.35
MONOCYTES	H 0.08	0.02 - 0.06
PLATELET CT	L 144	150 - 400 x 10 ⁹ /L
MCV	H 95.6	80 - 90 fL
MCH	29.4	26 - 33 fL
MCHC	L 30.8	31 - 35 %

REMARKS: PLATELET COUNT PERFORMED MANUALLY.

LAUREN GAELLE A. CUNANAN
MEDICAL TECHNOLOGIST
LIC. # 0116459

REMEDIOS O. ONG MD, FPSP
PATHOLOGIST
LIC. # 0058331



PAMPANGA PREMIER MEDICAL CENTER

Km55 McArthur Highway Brgy. Sampaloc Apalit Pampanga

PPMC-NSD
FORM-005

Rev 0

Effective Date:
Oct.18, 2016

LABORATORY SHEET

PATIENT NAME (LAST, FIRST, MI)	AGE	SEX	STATUS	ROOM NO.	HOSP. NO.
Lappay, Reynaldo	50	M	M	ICU-6	46855
ATTENDING PHYSICIAN			DATE ADMITTED		
Dr. Yumang			5/20/25		

5th REPORT

4th REPORT

3rd REPORT

2nd REPORT

	PAMPANGA PREMIER MEDICAL CENTER Km55 Mc. Arthur Highway Brgy. Sampaloc Apalit Pampanga "WE HEAL, WE COMFORT, WE EMPATHIZE" DEPARTMENT OF PATHOLOGY AND LABORATORY MEDICINE	PPMC - LAB FORM 001 Rev 0
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Patient Name:	LAPPAY, REYNALDO	Age:	50	Date & Time Received:	05/28/2025 06:15 AM
Room No:	ICU-6	Sex:	MALE	Date & Time Released:	05/28/2025 07:00 AM
Physician:					

Examination Requested:

WBC Count	11.22	x 10 ⁹ /L	5-10x 10 ⁹ /L	MCV:	92.8	fL	80 - 90 fL
Hemoglobin	163	mg/dL	Male: 140-160mg/dL Female: 120-140mg/dL	MCH:	30.1	pg	26 - 33 pg
Hematocrit:	50.3	%	Male: 42 - 52 % Female: 37-47%	MCHC:	32.4	%	31 - 35 %
RBC ct:	5.42	x 10 ¹² /L	Male: 4.2-5.4x10 ¹² /L Female: 3.6-5.0x10 ¹² /L	ESR:		mm/hr	0-15 mm/hr
				Reticulocyte ct:		%	0.5-2.0%
				Clotting Time			2 - 6 mins (Slide method)
WBC DIFFERENTIAL COUNT				Bleeding Time:			1 - 3 mins
Neutrophils:	0.79		0.55 - 0.65	PT			10.8 - 13.8 secs
Lymphocytes:	0.15		0.20 - 0.35	Test:	secs.	PA:	
Monocytes:	0.05		0.02-0.06	Control:	secs.	INR:	
Eosinophils:	0.01		0.02-0.04				
Basophils:			0.00-0.01	APTT			31.1-39.5 secs
Band Cells:			0.03 - 0.05	Test:	secs		
ATYPICAL CELLS				Control:	secs		
Platelet ct:	175		150 - 400 x10 ³ /mm ³				

REMARKS:

LAUREN GRELLE A. CUNANAN, RMT
LIC. NO. 0116459
MEDICAL TECHNOLOGIST

DR. REMEDIOS O. ONG, FPSP
LIC. NO. 58331
Pathologist



PAMPANGA PREMIER MEDICAL CENTER
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Tel. No. (045) 425-0084; (0917) 672-2520; (0925) 715-4800

PPMC - LAB
FOR

"WE HEAL, WE COMFORT, WE EMPATHIZE"

Print Date: 5/22/2025
Print Time: 1:17:30AM

DEPARTMENT OF PATHOLOGY AND LABORATORY MEDICINE

HEMATOLOGY SECTION

NAME : **LAPPAY, REYNALDO LIBUNAO**

HOSP. NO. : **46855**

ADM. NO. : **25001843**

SAMPLE NO. : **0525-1210**

AGE / SEX : **50 / Male**

CS NO. : **IC18016**

DATE RECEIVED : **05/22/2025 01:00 AM**

ROOM : **ICU-6 / ICU**

OR NO. : **OR046050SN**

DATE RELEASED : **05/22/2025 01:16 AM**

PHYSICIAN : ,

METHOD :

CBC w/ BLOOD INDICES (MCV/MCH/MCHC)

EXAMINATION	RESULT	NORMAL VALUE
WBC CT	H 11.03	5 - 10 x 10 ⁹ /L
HEMOGLOBIN	H 166	140 - 160 mg/dL
HEMATOCRIT	49.3	42 - 52 %
RBC CT	H 5.56	4.2 - 5.4 x 10 ¹² /L
NEUTROPHILS	H 0.86	0.55 - 0.65
LYMPHOCYTES	L 0.09	0.20 - 0.35
MONOCYTES	0.04	0.02 - 0.06
BASOPHILS	0.01	0.0 - 0.01
PLATELET CT	255	150 - 400 x 10 ⁹ /L
MCV	88.7	80 - 90 fL
MCH	29.9	26 - 33 fL
MCHC	33.7	31 - 35 %

REMARKS:

MARY JANE D. CUELLAR
MEDICAL TECHNOLOGIST
LIC. # 0120620

REMEDIOS O. ONG MD, FPSP
PATHOLOGIST
LIC. # 0058331



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PPMC - LAB
FOR

"WE HEAL, WE COMFORT, WE EMPATHIZE"

Print Date: 5/23/2025
Print Time: 6:23:59PM

DEPARTMENT OF PATHOLOGY AND LABORATORY MEDICINE

HEMATOLOGY SECTION

NAME	: LAPPAY, REYNALDO LIBUNAO		
HOSP. NO.	: 46855	ADM. NO.	: 25001843
AGE / SEX	: 50 / Male	CS NO.	: C189481L
ROOM	: ICU-6 / ICU	SAMPLE NO.	: 1311-0525
PHYSICIAN	: YUMANG, GABRIEL LAENO	DATE RECEIVED	: 05/23/2025 06:23 PM
METHOD	:	DATE RELEASED	: 05/23/2025 06:23 PM

COMPLETE BLOOD COUNT (CBC)

EXAMINATION	RESULT	NORMAL VALUE
WBC CT	H 12.04	5 - 10 x 10 ⁹ /L
HEMOGLOBIN	H 167	140 - 160 mg/dL
HEMATOCRIT	51.2	42 - 52 %
RBC CT	H 5.58	4.2 - 5.4 x 10 ¹² /L
NEUTROPHILS	H 0.82	0.55 - 0.65
LYMPHOCYTES	L 0.11	0.20 - 0.35
MONOCYTES	H 0.07	0.02 - 0.06
PLATELET CT	278	150 - 400 x 10 ⁹ /L
MCV	H 91.8	80 - 100 fL
MCH	29.9	26 - 33 fL
MCHC	32.6	31 - 35 %

REMARKS:

CARLA YSABEL VILLACRUZ
MEDICAL TECHNOLOGIST
LIC. # 0095581

REMEDIOS OLONG MD, FPSP
PATHOLOGIST
LIC. # 0058331



PAMPANGA PREMIER MEDICAL CENTER
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PPMC - LAB
FOR

"WE HEAL, WE COMFORT, WE EMPATHIZE"

Print Date: 5/25/2025
Print Time: 3:26:48PM

DEPARTMENT OF PATHOLOGY AND LABORATORY MEDICINE

HEMATOLOGY SECTION

NAME : LAPPAY, REYNALDO LIBUNAO

HOSP. NO. : 46855

ADM. NO. : 25001843

SAMPLE NO. : 1383-0525

AGE / SEX : 50 / Male

CS NO. : IC18067

DATE RECEIVED : 05/25/2025 03:25 PM

ROOM : ICU-6 / ICU

OR NO. : OR046451SN

DATE RELEASED : 05/25/2025 03:25 PM

PHYSICIAN : ,

METHOD :

CBC w/ BLOOD INDICES (MCV/MCH/MCHC)

EXAMINATION	RESULT	NORMAL VALUE
WBC CT	H 10.18	5 - 10 x 10 ⁹ /L
HEMOGLOBIN	H 176	140 - 160 mg/dL
HEMATOCRIT	H 54.3	42 - 52 %
RBC CT	H 5.95	4.2 - 5.4 x 10 ¹² /L
NEUTROPHILS	H 0.76	0.55 - 0.65
LYMPHOCYTES	L 0.17	0.20 - 0.35
MONOCYTES	H 0.07	0.02 - 0.06
PLATELET CT	268	150 - 400 x 10 ⁹ /L
MCV	H 91.3	80 - 90 fL
MCH	29.6	26 - 33 fL
MCHC	32.4	31 - 35 %

REMARKS:


CARLA YSABEL VILLACRUZ
MEDICAL TECHNOLOGIST
LIC. # 0095581


REMEDIOS O. ONG MD, FPSP
PATHOLOGIST
LIC. # 0058331

	PAMPANGA PREMIER MEDICAL CENTER Km55 McArthur Highway Brgy. Sampaloc Apalit Pampanga	PPMC-NSD FORM-005
	LABORATORY SHEET	Rev 0 Effective Date: Oct.18, 2016

PATIENT NAME (LAST, FIRST, MI) <i>Lappay, Reynaldo</i>	AGE <i>50</i>	SEX <i>M</i>	STATUS <i>—</i>	ROOM NO. <i>101</i>	HOSP. NO. <i>46855</i>
ATTENDING PHYSICIAN <i>Dr. Young</i>				DATE ADMITTED 05-20 25	

5th REPORT

4th REPORT

3rd REPORT

2nd REPORT



PAMPANGA PREMIER MEDICAL CENTER
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"WE HEAL, WE COMFORT, WE EMPATHIZE"
DEPARTMENT OF PATHOLOGY AND LABORATORY MEDICINE
HEMATOLOGY SECTION

PPMC - LAB
FOR

Print Date: 5/20/2025
Print Time: 10:35:56AM

NAME	: LAPPAY, REYNALDO LIBUNAO		
HOSP. NO.	: 46855	ADM. NO.	: 251526B
AGE / SEX	: 50 / Male	CS NO.	: C189259L
ROOM	: <i>ERT 101-6</i>	SAMPLE NO.	: 1108-0525
PHYSICIAN	: OTHERS, .	DATE RECEIVED	: 05/20/2025 10:00 AM
METHOD	:	DATE RELEASED	: 05/20/2025 10:35 AM

CBC w/ BLOOD INDICES (MCV/MCH/MCHC)

EXAMINATION	RESULT	NORMAL VALUE
WBC CT	7.43	5 - 10 x 10 ⁹ /L
HEMOGLOBIN	H 163	140 - 160 mg/dL
HEMATOCRIT	46.2	42 - 52 %
RBC CT	H 5.50	4.2 - 5.4 x 10 ¹² /L
NEUTROPHILS	H 0.66	0.55 - 0.65
LYMPHOCYTES	0.25	0.20 - 0.35
MONOCYTES	H 0.07	0.02 - 0.06
EOSINOPHILS	0.02	0.02 - 0.04
PLATELET CT	236	150 - 400 x 10 ⁹ /L
MCV	84.0	80 - 90 fL
MCH	29.6	26 - 33 fL
MCHC	H 35.3	31 - 35 %

REMARKS:

Lauren G. Melzer R. Guinanan
LAUREN G. MELZER R. GUINANAN
MEDICAL TECHNOLOGIST
LIC. # 0116459

Remedios O. Ong MD, FPSP
REMEDIOS O. ONG MD, FPSP
PATHOLOGIST
LIC. # 0058331



PAMPANGA PREMIER MEDICAL CENTER

Mac Arthur Highway, Brgy. Sampaloc, Apalit, Pampanga, Philippines

ARTERIAL BLOOD GAS RESULTS

Name: LAPPAY, REYNALDO

Room: ICU-6

Requesting Physician:

Gender: MALE

Time: 8:23 AM

DR. YUMANG

Age: 50

Date: 06-02-2025

pH (7.35-7.45)	7.315
PaO2 (80-100 mmHg)	195
PaCO2 (35-45 mmHg)	45.4
HCO₃⁻ (22-26 mmol/L)	21.4
B.E. (-2 - +2)	-3.8
SaO2 (95-100%)	99%

MV PARAMETERS

MODE: **V-AC**
VT: **460**
BUR: **18**
FIO2: **100%**
PEEP: **—**
PS: **—**

REMARKS:

INTERPRETATION:

Uncompensated metabolic acidosis with respiratory compensation

ELISA B. NOLAN, RTRP
Lic. No. 0004974

RESPIRATORY THERAPIST

REMEDIOS O. ONG, MD, FPSP
Lic. No. 0058331

PATHOLOGIST

Marie Grace Flores, FPCCP, FPCCP
Lic. No. 110422

PULMONOLOGIST



PAMPANGA PREMIER MEDICAL CENTER

Km55 McArthur Highway Brgy. Sampaloc Apalit Pampanga

PPMC-NSD
FORM-005

Rev 0

Effective Date:
Oct.18, 2016

LABORATORY SHEET

PATIENT NAME (LAST, FIRST, MI) <i>Lappay, Reynaldo</i>	AGE <i>50</i>	SEX <i>m</i>	STATUS <i>m</i>	ROOM NO. <i>1016</i>	HOSP. NO. <i>46855</i>
ATTENDING PHYSICIAN <i>U. Yumang</i>				DATE ADMITTED <i>5/20/25</i>	

5th REPORT

4th REPORT



PAMPANGA PREMIER MEDICAL CENTER

Mac Arthur Highway, Brgy. Sampaloc, Apalit, Pampanga, Philippines

ARTERIAL BLOOD GAS RESULTS

Name: LAPPAY, REYNALDO

Gender: MALE

Age: 50

Room: 311 / 1016-G

Time: 9:20 AM

Date: 06-01-2025

Requesting Physician:

DR. YUMANG

pH (7.35-7.45)	7.323
PaO2 (80-100 mmHg)	73
PaCO2 (35-45 mmHg)	14.1
HCO3- (22-26 mmol/L)	14.6
B.E. (-2 - +2)	-15.0
SaO2 (95-100%)	93%

MV PARAMETERS

MODE:

FIO2: 40%

VT:

BUR :

PEEP:

PS :

REMARKS: NASAL CANNULA
@5LPM

INTERPRETATION:

Wynick Kato G. Fronda, RTRP
License No. 0067587

RESPIRATORY THERAPIST

Remedios O. Ona, MD, FPSP
LIC. NO. 0058331

PATHOLOGIST

Marie Grace Flores, FPCCP, FPCCP
Lic. No. 110422

PULMONOLOGIST



PAMPANGA PREMIER MEDICAL CENTER
Km55 McArthur Highway Brgy. Sampaloc Apalit Pampanga

LABORATORY SHEET

PPMC-NSD
FORM-005

Rev 0

Effective Date:
Oct.18, 2016

PATIENT NAME (LAST, FIRST, MI)	AGE	SEX	STATUS	ROOM NO.	HOSP. NO.
LAPPAY, REYNALDO	50	M	M	311	4685
ATTENDING PHYSICIAN			DATE ADMITTED		
Dr. YUNANG			05-20-25		

5th REPORT

4th REPORT



ICA

Apalit Doctor's Hospital Inc.
Gonzales Ave., San Juan, Apalit, Pampanga 2016
Tel. No. (045) 652-0011 / 0030

06/02/
11:1

Clinical Laboratory

Name : LAPPAY, REYNALDO LIBUNAO	Examination No. : LAB0128154	Patient No. : 2500004100
Req. Physician : OUTSIDE, DOCTOR, MD	Charge Slip No. : LAB00087981	Case No. : 2500005930W
Age : 50 y/o Sex : MALE Room No.: OPD	HMO / Comp. :	Performed : 06/02/2025 11:14 AM

CLINICAL CHEMISTRY

PARAMETERS	RESULT	REFERENCE	UNITS
Creatinine	2.36	0.5 - 1.2 mg/dl	44.2 - 106.1 umol/L

METHOD

SODIUM / POTASSIUM (NA/K)		
EXAMINATION	RESULT	NORMAL VALUE
SODIUM	H 168	136-145 mmol/L
POTASSIUM	3.9	3.5-5.1 mmol/L
EXAMINATION	RESULT	NORMAL VALUE
SODIUM	H 161.5	135.0-148.0 mmol/L

REMARKS:

JOY EUNICE G. LAQUINDANUM
MEDICAL TECHNOLOGIST
LIC. # 0123024

REMEDIOS O. ONG MD, FPSP
PATHOLOGIST
LIC. # 0058331

	PAMPANGA PREMIER MEDICAL CENTER Km55 McArthur Highway Brgy. Sampaloc Apalit Pampanga	PPMC-NSD FORM-005
	LABORATORY SHEET	Rev 0
		Effective Date: Oct.18, 2016

PATIENT NAME (LAST, FIRST, MI)	AGE	SEX	STATUS	ROOM NO.	HOSP. NO.
LAPPAY, REYNALDO LIBUNAO	50	M	M	1111	46855
ATTENDING PHYSICIAN				DATE ADMITTED	
Dr. Yumang				05-20 25	



PAMPANGA PREMIER MEDICAL CENTER
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Tel. No. (045) 425-0084; (0917) 672-2520; (0925) 715-4800

"WE HEAL, WE COMFORT, WE EMPATHIZE"

Print Date: 5/27/2025
Print Time: 10:35:15AM

DEPARTMENT OF PATHOLOGY AND LABORATORY MEDICINE
CLINICAL CHEMISTRY SECTION

NAME	LAPPAY, REYNALDO LIBUNAO		
HOSP. NO.	46855	ADM. NO.	25001843
AGE / SEX	50 / Male	CS NO.	C189674L
ROOM	ICU-6 / ICU	SAMPLE NO.	0525
PHYSICIAN	YUMANG, GABRIEL LAENO	DATE RECEIVED	05/27/2025 08:34 AM
METHOD		DATE RELEASED	05/27/2025 10:34 AM

EXAMINATION	RESULT	NORMAL VALUE
SODIUM	H 163	136-145 mmol/L

METHOD :

SODIUM / POTASSIUM (NA/K)

EXAMINATION	RESULT	NORMAL VALUE
SODIUM	H 163.6	135.0-148.0 mmol/L
POTASSIUM	3.56	3.50-5.30 mmol/L

EXAMINATION	RESULT	NORMAL VALUE
SODIUM	H 156.8	135.0-148.0 mmol/L
POTASSIUM	4.08	3.50-5.30 mmol/L

EXAMINATION	RESULT	NORMAL VALUE
SODIUM	H 148.9	135.0-148.0 mmol/L
POTASSIUM	4.16	3.50-5.30 mmol/L
IONIZED CALCIUM (ICA)	H 1.38	1.13-1.32 mmol/L

EXAMINATION	RESULT	NORMAL VALUE
SODIUM	140.4	135.0-148.0 mmol/L
POTASSIUM	L 3.04	3.50-5.30 mmol/L

REMARKS:

MA. KATRINA P. MANAPAZ
MEDICAL TECHNOLOGIST
LIC. # 0091618

REMEDIOS O. ONG MD, FPSP
PATHOLOGIST
LIC. # 0058331



PAMPANGA PREMIER MEDICAL CENTER

Km55 McArthur Highway Brgy. Sampaloc Apalit Pampanga

PPMC-NSD
FORM-005

Rev 0

Effective Date:
Oct.18, 2016

LABORATORY SHEET

PATIENT NAME (LAST, FIRST, MI) <i>Lappay, Reynaldo</i>	AGE 50	SEX M	STATUS M	ROOM NO. ICU-6	HOSP. NO. 46855
ATTENDING PHYSICIAN <i>Dr. Yunang</i>				DATE ADMITTED 8/10/25	

5th REPORT

4th REPORT

3rd REPORT

2nd REPORT



PAMPANGA PREMIER MEDICAL CENTER
Km55 Mc Arthur Highway, Brgy. Sampaloc, Apalit, Pampanga
Tel. No. (045) 425-0084; (0917) 672-2520; (0925) 715-4800

"WE HEAL, WE COMFORT, WE EMPATHIZE"

Print Date: 6/1/2025
Print Time: 3:53:19PM

DEPARTMENT OF PATHOLOGY AND LABORATORY MEDICINE CLINICAL CHEMISTRY SECTION

NAME : LAPPAY, REYNALDO LIBUNAO	ADM. NO. : 25001843	SAMPLE NO. : 012-0625
HOSP. NO. : 46855	CS NO. : IC18178	DATE RECEIVED : 06/01/2025 03:30 PM
AGE / SEX : 50 / Male	OR NO. : OR047231SN	DATE RELEASED : 06/01/2025 04:00 PM
ROOM : ICU-6 / ICU		Received 6:20PM
PHYSICIAN :		
METHOD :		

EXAMINATION	RESULT	NORMAL VALUE
CREATININE	SEND-OUT	0.7-1.3 mg/dL

REMARKS:

Lauren Mae A. Cunanan
LAUREN MAE A. CUNANAN
MEDICAL TECHNOLOGIST
LIC. # 0116459

Remedios O. Ong MD, FPSP
REMEDIOS O. ONG MD, FPSP
PATHOLOGIST
LIC. # 0058331



PAMPANGA PREMIER MEDICAL CENTER

Km55 Mc. Arthur Highway Brgy. Sampaloc Apalit Pampanga

"WE HEAL, WE COMFORT, WE EMPATHIZE"

DEPARTMENT OF PATHOLOGY AND LABORATORY MEDICINE

PPMC - LAB

FORM-007

Rev 0

Patient Name:

LAPPAY, REYNALDO

Age:

50

Date Received:

05/28/2025 06:00AM

Room No.

ICU-6

Sex:

MALE

Date Released:

05/28/2025 07:00AM

Physician:

TEST	RESULT	REFERENCE RANGE	Test	RESULT	REFERENCE RANGE
UR		Male: 3.5-7.2 mg/dL	NEONATAL BILIRUBIN		1.4 to 12.0 mg/dL
CREATININE	0.74	Female: 0.6-1.1 mg/dL Male: 0.7-1.3 mg/dL	B1/ UNCONJ BILI		1.4-11.8 mg/dL
24 hr Creatinine clearance			B2/ CONJ BILI		0-0.2 mg/dL
CHOLESTEROL		140-220 mg/dL	TROPONIN I		0-0.3 ng/mL
TRIGLYCERIDES		40-200 mg/dL	MYOGLOBIN		0-58 ng/mL
HDL		Female: 33-92 mg/dL Male: 30-75 mg/dL	CK-MB		0-5 ng/mL
LDL		50-160 mg/dL	LDH		230-460 U/L
VLDL		7.2-33 mg/dL	PROCALCITONIN		0-0.5 ng/mL
Sodium	158.0	136-145 mg/dL	AMYLASE		27-102 U/L
Potassium	3.90	3.5-5.1 mg/dL	D-DIMER		0-0.5 mg/L
Chloride		98.0-107.0 mg/dL	BETA HCG		0-5 mIU/mL
Total Calcium		8.6-10 mg/dL			
REMARKS:					

RENZ JEMARIE T. GONZALES, RMT

LIC. No. 0102515

REGISTERED MEDICAL TECHNOLOGIST

DR. REMEDIOS O. ONG, FPSP

LIC. No 58331

Pathologist



PAMPANGA PREMIER MEDICAL CENTER

Km55 McArthur Highway Brgy. Sampaloc Apalit Pampanga

PPMC-NSD
FORM-005

Rev 0

Effective Date:
Oct.18, 2016

LABORATORY SHEET

PATIENT NAME (LAST, FIRST, MI)

Lappay, Reynaldo

ATTENDING PHYSICIAN

Dr. Lab Y

SEX

M

STATUS

M

ROOM NO.

1111

HOSP. NO.

46855

DATE ADMITTED

05-20 25

5th REPORT



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"WE HEAL, WE COMFORT, WE EMPATHIZE"

Print Date: 5/25/2025
Print Time: 4:38:10PM

DEPARTMENT OF PATHOLOGY AND LABORATORY MEDICINE
CLINICAL CHEMISTRY SECTION

NAME : LAPPAY, REYNALDO LIBUNAO

HOSP. NO. : 46855

AGE / SEX : 50 / Male

ROOM : ICU-6 / ICU

PHYSICIAN :

METHOD :

ADM. NO. : 25001843

CS NO. : IC18067

OR NO. : OR046451SN

SAMPLE NO. : 1383-0525

DATE RECEIVED : 05/25/2025 03:30 PM

DATE RELEASED : 05/25/2025 04:37 PM

EXAMINATION

CREATININE

RESULT

0.84

NORMAL VALUE

0.7-1.3 mg/dL

EXAMINATION

CREATININE

RESULT

1.02

NORMAL VALUE

0.7-1.3 mg/dL

EXAMINATION

CREATININE

RESULT

0.75

NORMAL VALUE

0.7-1.3 mg/dL

MAGNESIUM (MG)

2.43

1.6-2.6 mg/dL

EXAMINATION

CREATININE

RESULT

L 0.49

NORMAL VALUE

0.7-1.3 mg/dL

SGOT / AST

33.6

2-37 U/L

SGPT / ALT

36.0

3-41 U/L

URIC ACID (BUA)

3.79

3.5-7.2 mg/dL

REMARKS: CREATININE DONE TWICE.

MA. KATRINA P. MANLAPAZ
MEDICAL TECHNOLOGIST
LIC. # 0091618

REMEDIOS O. ONY MD. FPSP
PATHOLOGIST
LIC. # 0058331

	PAMPANGA PREMIER MEDICAL CENTER Km55 McArthur Highway Brgy. Sampaloc Apalit Pampanga	PPMC-NSD FORM-005
	LABORATORY SHEET	Rev 0 Effective Date: Oct.18, 2016

PATIENT NAME (LAST, FIRST, MI)	AGE	SEX	STATUS	ROOM NO.	HOSP. NO.
ATTENDING PHYSICIAN				DATE ADMITTED	

5th REPORT

4th REPORT

3rd REPORT

2nd REPORT



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"WE HEAL, WE COMFORT, WE EMPATHIZE"

Print Date: 6/1/2025
Print Time: 1:53:13PM

DEPARTMENT OF PATHOLOGY AND LABORATORY MEDICINE
CLINICAL CHEMISTRY SECTION

NAME	: LAPPAY, REYNALDO LIBUNAO		
HOSP. NO.	: 46855	ADM. NO.	: 25001843
AGE / SEX	: 50 / Male	CS NO.	: IC18174
ROOM	: ICU-6 / ICU	OR NO.	: OR047219SN
PHYSICIAN	:	SAMPLE NO.	: 0625-012
METHOD	:	DATE RECEIVED	: 06/01/2025 01:00 PM
		DATE RELEASED	: 06/01/2025 01:52 PM
			Received 3:06PM

TROPONIN I/MYOGLOBIN/CKMB

EXAMINATION	RESULT	NORMAL VALUE
TROPONIN I	LESS THAN 0.1	0.0-0.3 ng/mL
MYOGLOBIN	MORE THAN 400.0	0.0-58.0 ng/mL
CKMB	1.99	0.0-5.0 ng/mL

REMARKS:

MA. CHRISTINA N. DABU
MEDICAL TECHNOLOGIST
LIC. # 0123097

REMEDIOS O. ONG MD, FPSP
PATHOLOGIST
LIC. # 0058331

	PAMPANGA PREMIER MEDICAL CENTER Km55 McArthur Highway Brgy. Sampaloc Apalit Pampanga	PPMC-NSD FORM-005
	LABORATORY SHEET	Rev 0 Effective Date: Oct.18, 2016

PATIENT NAME (LAST, FIRST, MI) LAPPAY, REYNALDO L.	AGE 30	SEX M	STATUS M	ROOM NO. 311	HOSP. NO. 46855
ATTENDING PHYSICIAN DR. YUMANE				DATE ADMITTED 05/29/2025	



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"WE HEAL, WE COMFORT, WE EMPATHIZE"

Print Date: 5/29/2025
Print Time: 7:27:09PM

DEPARTMENT OF PATHOLOGY AND LABORATORY MEDICINE

CLINICAL CHEMISTRY SECTION

NAME : LAPPAY, REYNALDO LIBUNAO

HOSP. NO. : 46855

AGE / SEX : 50 / Male

ROOM : 311 / 3F

PHYSICIAN :

METHOD :

ADM. NO. : 25001843

CS NO. : NS33074

OR NO. : OR046857SN

SAMPLE NO. : 0525

DATE RECEIVED : 05/29/2025 07:00 PM

DATE RELEASED : 05/29/2025 07:26 PM

EXAMINATION	RESULT	NORMAL VALUE
RBS / CBG /HGT	123	90-130 mg/dL

EXAMINATION	RESULT	NORMAL VALUE
RBS / CBG /HGT	H 262	90-130 mg/dL

REMARKS: 7 AM

EXAMINATION	RESULT	NORMAL VALUE
RBS / CBG /HGT	H 175	90-130 mg/dL

REMARKS: 7PM

EXAMINATION	RESULT	NORMAL VALUE
RBS / CBG /HGT	H 160	90-130 mg/dL

EXAMINATION	RESULT	NORMAL VALUE
RBS / CBG /HGT	H 142	90-130 mg/dL

REMARKS: 7:00 PM

EXAMINATION	RESULT	NORMAL VALUE
RBS / CBG /HGT	123	90-130 mg/dL

REMARKS: 7 AM

CARLA YSABEL VILLACRUZ
MEDICAL TECHNOLOGIST
LIC. # 0095581

REMEDIOS O. ONG MD. FPSP
PATHOLOGIST
LIC. # 0058331



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PPMC - LAB
FOR

DEPARTMENT OF PATHOLOGY AND LABORATORY MEDICINE
CLINICAL MICROSCOPY SECTION

NAME	: LAPPAY, REYNALDO LIBUNAO	ADM. NO.	: 25001843	SAMPLE #	: 0525
HOSP. NO.	: 46855	C.S. NO.	: C189389L	DATE RECEIVED	: 05/22/2025 10:40:00 AM
AGE / SEX	: 50 / Male			DATE RELEASED	: 05/22/2025 11:36:00 AM
ROOM / WARD	: ICU-6 / ICU				
PHYSICIAN	: YUMANG, GABRIEL LAENO				
METHOD	:				

URINALYSIS (UA)

PHYSICAL EXAMINATION

Color : YELLOW
Transparency : SLIGHTLY TURBID

CHEMICAL EXAMINATION

pH : 6.0
Specific Gravity : 1.020
Glucose : TRACE
Protein : TRACE

MICROSCOPIC EXAMINATION

WBC/hpf	: 4-6	/HPF
RBC/hpf	: 2-4	/HPF
Epithelial cells	: FEW	/LPF
Mucus Threads	: FEW	/LPF
Bacteria	: FEW	/HPF
Amorphous Urates	:	/LPF
Amorphous Phosphates	:	/LPF
Crystals	:	/HPF
Casts	:	/LPF
	:	/LPF

OTHERS:

REMARKS: YEAST CELLS: MANY/HPF

ANGELA I. SIBLAWON

REGISTERED MEDICAL TECHNOLOGIST
LIC. # 0124245

REMEDIOS O. ONG MD, FPSP

PATHOLOGIST
LIC. # 0058331



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PPMC - LAB
FOR

DEPARTMENT OF PATHOLOGY AND LABORATORY MEDICINE
CLINICAL MICROSCOPY SECTION

NAME : LAPPAY, REYNALDO LIBUNAO
HOSP. NO. : 46855
AGE / SEX : 50 / Male
ROOM / WARD : ICU-6 / ICU
PHYSICIAN : YUMANG, GABRIEL LAENO

ADM. NO. : 25001843
C.S. NO. : C189270L

SAMPLE NO. : 1108-0525
DATE RECEIVED : 05/25/2025 08:30 AM
DATE RELEASED : 05/25/2025 09:50 AM

FECALYSIS (FA)

PHYSICAL EXAMINATION

Color : BROWN
Consistency : SOFT

CHEMICAL EXAMINATION

pH :
Occult Blood :
Others :

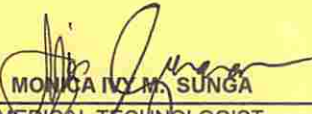
MICROSCOPIC EXAMINATION

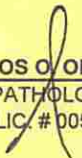
WBC/hpf : 0-1 /hpf
RBC/hpf : 0-1 /hpf
Bacteria : /lpf
Yeast Cells : /lpf
Others :

PARASITES OR OVA :

NO INTESTINAL PARASITE SEEN

REMARKS:


MONICA IV M. SUNGA
MEDICAL TECHNOLOGIST
LIC. # 0118783


REMEDIOS O. ONG MD, FPSP
PATHOLOGIST
LIC. # 0058331



PAMPANGA PREMIER MEDICAL CENTER

Km55 McArthur Highway Brgy. Sampaloc Apalit Pampanga

PPMC-NSD
FORM-005

Rev 0

Effective Date:
Oct.18, 2016

LABORATORY SHEET

PATIENT NAME (LAST, FIRST, MI)	AGE	SEX	STATUS	ROOM NO.	HOSP. NO.
LAPPAY, REYNALDO	50	M	M	1116	46853
ATTENDING PHYSICIAN	DATE ADMITTED				
Dr. Yumang	05/20/25				

5th REPORT

4th REPORT

3rd REPORT

2nd REPORT



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PPMC - LAB
FOR

DEPARTMENT OF PATHOLOGY AND LABORATORY MEDICINE CLINICAL MICROSCOPY SECTION

NAME	: LAPPAY, REYNALDO LIBUNAO	ADM. NO.	: 25001843	SAMPLE #	: 1108-0525
HOSP. NO.	: 46855	C.S. NO.	: C189261L	DATE RECEIVED	: 05/20/2025 10:15:00 AM
AGE / SEX	: 50 / Male			DATE RELEASED	: 05/20/2025 10:45:00 AM
ROOM / WARD	: ICU-6 / ICU				
PHYSICIAN	: YUMANG, GABRIEL LAENO				
METHOD	:				

URINALYSIS (UA)

PHYSICAL EXAMINATION

Color : LIGHT YELLOW
Transparency : HAZY

CHEMICAL EXAMINATION

pH : 6.5
Specific Gravity : 1.015
Glucose : 3+
Protein : TRACE

MICROSCOPIC EXAMINATION

WBC/hpf	: 1-2	/HPF
RBC/hpf	: 0-2	/HPF
Epithelial cells	: RARE	/LPF
Mucus Threads	:	/LPF
Bacteria	: RARE	/HPF
Amorphous Urates	:	/LPF
Amorphous Phosphates	:	/LPF
Crystals	:	/HPF
Casts	:	/LPF
	:	/LPF

OTHERS:
REMARKS:

MONICA WY. M. SUNGA

REGISTERED MEDICAL TECHNOLOGIST
LIC. # 0118783

REMEDIOS O. ONG MD, FPSP

PATHOLOGIST
LIC. # 0058331



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RADIOLOGY DEPARTMENT X-RAY SECTION

HOSP. NO.	: 46855	OPD/ADM. NO.:	25001843	REQUEST DATE	: 06/01/2025
NAME	: LAPPAY, REYNALDO LIBUNAO	ROOM NO.	: 311/3F	EXAM. DATE	: 06/01/2025
AGE / SEX	: 50 / MALE	DOB	: 01/04/1975	ACCESSION NO.:	139561X
A. PHYSICIAN	:			RESULT DATE	: 06/01/2025

EXAMINATION: CHEST PA (ADULT)

Comparison: Chest radiograph dated May 31, 2025

An obliquely-oriented linear density is noted in the right lower lung field.
The rest of the lungs are clear.
The pulmonary vascular pattern appear less prominent.
The cardiac shadow is enlarged.
The aorta is atherosclerotic.
Spurs line the vertebral bodies.
The diaphragm, lateral costophrenic sulci, and rest of the bony thorax are unremarkable.
A gastric tube is in place, with its tip at the region of the gastric cavity.

IMPRESSION:

Cardiomegaly with resolving pulmonary congestive changes.
Subsegmental atelectasis and/or parenchymal fibrosis, right.
Atherosclerotic aorta.
Degenerative osseous changes.


NAVARRO-PUNSALAN, SARAH PATRICIA R., MD, FPCR, FCTMRISP, FUS
Radiologist

JERALD L. SUMAGAYSAY, RRT
Radiologic Technologist

*The above mentioned report is subjective medical opinion only based on the objective imaging findings and should be correlated with the clinical, biochemical, microbiological and other parameters before it can be used as a basis for management.



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RADIOLOGY DEPARTMENT X-RAY SECTION

HOSP. NO.	: 46855	OPD/ADM. NO.:	25001843	REQUEST DATE	: 05/31/2025
NAME	: LAPPAY, REYNALDO LIBUNAO	ROOM NO.	: 311/3F	EXAM. DATE	: 05/31/2025
AGE / SEX	: 50 / MALE	DOB	: 01/04/1975	ACCESSION NO.:	139526X
A. PHYSICIAN	:			RESULT DATE	: 05/31/2025

EXAMINATION: CHEST AP (ADULT)(PORTABLE)

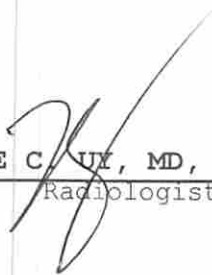
CHEST X-RAY AP VIEW PORTABLE (May 22, 2025) - 003

COMPARISON: PORTABLE dated May 22, 2025 - 002

FINDINGS:

Another follow-up study now shows minimal interval regression of the bilateral pulmonary congestion. Underlying pneumonic process not excluded.

Heart remains enlarged predominantly left ventricular.
Thoracic aorta is widened and calcified.
Diaphragm and costophrenic sulci are intact.
Interval removal of the NG tube is noted.
Other findings are the same.

MARJORIE C.  MD, FPCR, FUSP
Radiologist

NIKKI MHEL B. ALCORIZA, RRT
Radiologic Technologist

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RADIOLOGY DEPARTMENT X-RAY SECTION

HOSP. NO. : 46855	OPD/ADM. NO.: 25001843	REQUEST DATE :05/22/2025
NAME : LAPPAY, REYNALDO LIBUNAO	ROOM NO. : ICU-6/ICU	EXAM. DATE :05/22/2025
AGE / SEX : 50 / MALE DOB : 01/04/1975	ACCESSION NO. :138982X	RESULT DATE :05/22/2025
A. PHYSICIAN : GABROIEL LAENO YUMANG		

EXAMINATION: CHEST PA (ADULT)(PORTABLE)

CHEST X-RAY AP VIEW PORTABLE (May 22, 2025) - 002

COMPARISON: May 20, 2025

FINDINGS:

Follow-up study now shows bronchovascular markings to be prominent.
No active parenchymal infiltrates are seen.
Heart remains enlarged predominantly left ventricular.
Thoracic aorta is widened and calcified.
Diaphragm and costophrenic sulci are intact.
Interval insertion of an NG tube is noted with its tip in the gastric lumen.
Chest leads are observed.

IMPRESSION:

**NO ACTIVE PARENCHYMAL INFILTRATES.
ATHEROSCLEROTIC CARDIOVASCULAR DISEASE SHOWING SIGNS OF BEGINNING PULMONARY
CONGESTION. ADVISE CLOSE FOLLOW-UP STUDY.
S/P NG INSERTION.**

MARJORIE C. OY, MD, FPCR, FUSP

Radiologist

RITHYA B. CONTRADOR, RRT

Radiologic Technologist

*The above mentioned report is subjective medical opinion only based on the objective imaging findings and should be correlated with the clinical, biochemical, microbiological and other parameters before it can be used as a basis for management.

PRINT DATE: 5/22/202 2:36:59PM

Page 1 of 1



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RADIOLOGY DEPARTMENT X-RAY SECTION

HOSP. NO.	: 46855	OPD/ADM. NO.:	251526B	REQUEST DATE	: 05/20/2025
NAME	: LAPPAY, REYNALDO LIBUNAO	ROOM NO.	: N/A	EXAM. DATE	: 05/20/2025
AGE / SEX	: 50 / MALE	DOB	: 01/04/1975	RESULT DATE	: 05/20/2025
A. PHYSICIAN	: OTHERS	ACCESSION NO.:	138857X		

EXAMINATION: CHEST PA (ADULT)

CHEST PA

NO COMPARATIVE FILM AVAILABLE

No demonstrable active parenchymal infiltrates.
Heart is enlarged with left ventricular prominence.
Aortic knob is calcified.
Both costophrenic sulci and hemidiaphragm are intact.
The rest of the chest structures are unremarkable.

IMPRESSION:
CARDIOMEGALY WITH LEFT VENTRICULAR PROMINENCE
ATHEROMATOUS AORTA.

EMMANUEL JOSEPH M CRUZ, MD
Radiologist

MICHAEL S. RAÑADA, RRT
Radiologic Technologist

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RADIOLOGY DEPARTMENT COMPUTED TOMOGRAPHY SECTION

HOSP. NO. : 46855	OPD/ADM. NO.: 25001843	REQUEST DATE : 05/23/2025
NAME : LAPPAY, REYNALDO LIBUNAO	ROOM NO. : ICU-6/ICU	EXAM. DATE : 05/24/2025
AGE / SEX : 50 / MALE	DOB : 01/04/1975	ACCESSION NO.: 19329S
A. PHYSICIAN : GABROIEL LAENO YUMANG		RESULT DATE :

EXAMINATION: CRANIAL (PLAIN)

EQUIPMENT : 16 Multi-Slice Very Fast High Resolution CT-Scanner

Clinical data: For monitoring of intracranial hemorrhage

Comparison: Cranial CT dated May 20, 2025

Findings:

Intracranial hemorrhage: There is no significant interval change in the size and degree of attenuation of the acute hemorrhagic collection centered in the left external capsule extending to the left corona radiata and left temporal lobe, with a computed volume of 8 mL (previously 10 mL when remeasured). As before, a relatively hypodense area is observed adjacent to the aforementioned hemorrhagic collection. There is interval development of a small acute hemorrhagic collection anterior to the left external capsular hemorrhage, with volume of less than 1 mL. Progressing perilesional edema is observed. There is the same degree of resultant compression of the left lateral ventricle and left basal ganglia. The midline structures remain shifted to the right by 0.4 cm. There is persistent effacement of the adjacent left cerebral sulci.

Supratentorial brain: A small CSF-attenuating is again noted in the subcortical region of the right parietal periventricular region.

Cerebellum: The cerebellar folia are shrunken.

Brainstem: Unremarkable

Rest of the ventricular system: Prominent in size with normal configuration.

Sulci, fissures, convexity, extra-axial spaces, and basal cisterns: The basal cisterns, both Sylvian fissures, and the cortical sulci are widened.

Vascular system: The bilateral vertebral and internal carotid arteries are segmentally calcified. The anterior and posterior circulation arteries appear prominent and hyperdense.

Sella and parasellar structures: Unremarkable

Calvarium and scalp: No fracture or focal lesions.

Skull base: Unremarkable

Visualized orbits: Unremarkable

Visualized paranasal sinuses and nasal cavity: Minimal mucosal thickening is observed in the bilateral maxillary sinuses. A partially imaged tube is noted in the right nasal cavity.

Petromastoids: Clear

Craniocervical junction and visualized upper cervical spine: Unremarkable

IMPRESSION:

- No significant interval change in the size of the acute intraparenchymal hemorrhage centered in the left

SARAH PATRICIA R. NAVARRO-PUNSALAN, MD, FPCR, FCTMRISP, FUSP
Radiologist

ALLAN G. CRUZ, RRT
Radiologic Technologist

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RADIOLOGY DEPARTMENT COMPUTED TOMOGRAPHY SECTION

HOSP. NO.	: 46855	OPD/ADM. NO.:	25001843	REQUEST DATE	: 05/23/2025
NAME	: LAPPAY, REYNALDO LIBUNAO	ROOM NO.	: ICU-6/ICU	EXAM. DATE	: 05/24/2025
AGE / SEX	: 50 / MALE	DOB	: 01/04/1975	ACCESSION NO.:	19329S
A. PHYSICIAN	: GABROIEL LAENO YUMANG				

EXAMINATION: CRANIAL (PLAIN)

EQUIPMENT : 16 Multi-Slice Very Fast High Resolution CT-Scanner

external capsule with signs of hematoma expansion, progressing perilesional edema, and unchanged

mild mass effects, as discussed.

- Prominent and hyperdense appearance of the intracranial arteries, a non-specific finding which may be

seen in cases of elevated hematocrit, polycythemia, and dehydration. Please correlate with clinical and

laboratory parameters.

The following findings are unchanged since the prior study:

- Chronic lacunar infarct, right parietal lobe.

- Cerebro-cerebellar volume loss.

- Atherosclerotic vessel disease.

- Bilateral maxillary sinus disease.

SARAH PATRICIA R NAVARRO-PUNSALAN, MD, FPCR, FCTMRISP, FUSP

Radiologist

ALLAN G. CRUZ, RRT

Radiologic Technologist

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RADIOLOGY DEPARTMENT COMPUTED TOMOGRAPHY SECTION

HOSP. NO. : 46855	OPD/ADM. NO.: 251526B	REQUEST DATE :05/20/2025
NAME : LAPPAY, REYNALDO LIBUNAO	ROOM NO. : 11A-6	EXAM. DATE :05/20/2025
AGE / SEX : 50 / MALE	DOB : 01/04/1975	ACCESSION NO.:19306S
A. PHYSICIAN : . OTHERS		RESULT DATE :05/21/2025

EXAMINATION: CRANIAL (PLAIN)

EQUIPMENT : 16 Multi-Slice Very Fast High Resolution CT-Scanner

PLAIN CRANIAL CT-SCAN (May 20, 2025)

COMPARISON: None

FINDINGS:

16 Slice MDCT scans of the head were obtained.

Mixed density parenchymal hemorrhage is seen in the left parieto-temporal region amounting to approximately 14.5cc with surrounding edema and compression effect on the ipsilateral lateral ventricle.

No evidence of acute infarct seen.

Ventricular system is not dilated.

Shift of midline structures to the right by 0.45cm is noted.

Segmental wall calcifications are evident in the middle cerebral arteries.

Peripheral cortical sulci, gyri, cisterns and foliae are unremarkable.

Sella, petromastoids and sinuses are likewise unremarkable.

IMPRESSION:

ACUTE TO SUBACUTE PARENCHYMAL HEMORRHAGE, LEFT PARIETO-TEMPORAL REGION WITH COMPRESSION EFFECT ON THE IPSILATERAL LATERAL VENTRICLE.

SUBFALCINE HERNIATION TO THE RIGHT.

ATHEROMATOUS MIDDLE CEREBRAL ARTERIES.

MARJORIE C. UY, MD, FPCR, FUSP

Radiologist

RITHYA B. CONTRADOR, RRT

Radiologic Technologist

*The above mentioned report is subjective medical opinion only based on the objective imaging findings and should be correlated with the clinical, biochemical, microbiological and other parameters before it can be used as a basis for management.

PRINT DATE: 5/21/202 9:38:15AM

Page 1 of 2



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Tel. No. (045) 425-0084; (0917) 672-2520; (0925) 715-4800

RADIOLOGY DEPARTMENT ULTRASOUND SECTION

HOSP. NO. : 46855	OPD/ADM. NO.: 25001843	REQUEST DATE :05/20/2025
NAME : LAPPAY, REYNALDO LIBUNAO	ROOM NO. : ICU-6/ICU	EXAM. DATE :05/24/2025
AGE / SEX : 50 / MALE DOB : 01/04/1975	ACCESSION NO.: 32274U	RESULT DATE :05/24/2025
A. PHYSICIAN : GABROIEL LAENO YUMANG		

EXAMINATION: WHOLE ABDOMEN

LIVER:

Liver is normal in size with increased echo pattern. No focal mass lesion noted. Intrahepatic and extrahepatic ducts are not dilated including the common bile duct.

GALLBLADDER:

Gallbladder is not dilated. Its wall is not thickened. A posterior shadowing high intensity echo is seen intraluminally measuring 1.51 cm.

SPLEEN AND PANCREAS:

Spleen and pancreas are not enlarged with homogeneous parenchyma. No focal mass/nodules seen.

KIDNEYS:

Both kidneys are normal in size, location and echo pattern.

Right kidney measures 11.75 x 5.00 x 4.90 cm Cortical thickness = 1.63 cm.

Left kidney measures 11.89 x 4.67 x 4.97 cm Cortical thickness = 1.71 cm.

Cystic structure is seen in the left upper pole measuring 1.37 x 1.20 cm.

No hydronephrosis or lithiasis noted bilaterally.

URINARY BLADDER:

Urinary bladder is urine distended with approximate volume of 651 cc. Its wall is not thickened. No evidence of intraluminal echo seen except for a foley catheter balloon noted in place.

PROSTATE GLAND:

Prostate gland is enlarged with approximate weight per volume of 37.18 grams with concretions. Parenchyma is inhomogeneous. No discrete mass/nodules seen.

No evidence of ascites noted.

IMPRESSION:

DIFFUSE FATTY INFILTRATION OF THE LIVER.

NON-DILATED DUCTS.

CHOLECYSTOLITHIASIS.

LEFT RENAL CORTICAL CYST.

PROSTATOMEGALY (GRADE 2) WITH CONCRETIONS AND INHOMOGENEOUS PARENCHYMA.

NO PATHOLOGY DETECTED IN THE PANCREAS, SPLEEN, RIGHT KIDNEY AND URINARY BLADDER.

JUNJOY B. SERRANO, MD, FPCR, FUSP, FCTMRISP

Sonologist

*The above mentioned report is subjective medical opinion only based on the objective imaging findings and should be correlated with the clinical, biochemical, microbiological and other parameters before it can be used as a basis for management.

	PAMPANGA PREMIER MEDICAL CENTER ECHOCARDIOGRAPHY AND COLOR FLOW IMAGING			PPMC- CC FORM NO. 002 REV. 0
	ECHOCARDIOGRAPHY REPORT			

NAME: LAPPAY, REYNALDO LIBUNAO	AGE/SEX: 50/M	DATE: MAY 20, 2025
REQUESTING PHYSICIAN: DR. G. YUMANG		FILE NO: 25-0537
Ht: 160 cm	Wt: 75 kg	Room No.: ICU-6
	BSA: 1.78 m ²	

2-DIMENSIONAL ECHOCARDIOGRAM

DIMENSIONS AND VOLUME MASS			LV SYSTOLIC FUNCTION			ATRIAL AND VESSELS DIMENSIONS		
		NV			NV			NV
LVEDD	4.6	3.5-5.0cm	HR	85	bpm	LAVI	22	≤34ml/m ²
LVESD	2.9	2.0-3.5cm	SV	67	30-65 (cc)	LA (A-P)	3.1	3.0-3.5cm
LVEDV	100	43-125cc	CO	5	4-8L/min	LA (S-I)	4.5	4.0-5.0cm
LVESV	33	8-43cc	EF (S)	65	M (52-72%)	LA (R-L)	3.4	3.0-3.5cm
IVS (D)	1.2	0.6-1.0cm			F (54-74%)	RA (S-I)	4.5	4.0-5.0cm
IVS (S)	1.8	1.1-1.4cm	FS	36	28-41%	RA (R-L)	2.9	3.0-3.5cm
LVPW(D)	1.1	0.6-1.0cm	EPSS	0.6	< 1.0cm	RV (R-L)	3.6	2.2-3.5cm
LVPW(S)	1.3	1.1-1.4cm	WMSI			AORTA	3.0	3.0-3.5cm
MV Annulus	3.2	1.8-3.1 cm	LV Mass	108	M(≤115)	LVOT	2.2	2.0-3.0cm
TV Annulus	2.0	1.3-2.8 cm	Index g/BSA)		F(≤95)	AV Op	2.1	≥1.5 cm
RVOT	2.4	2.5-2.9cm	LV Mass	192	grams	MPA	3.0	3.0-3.5cm
P.E			RWT	0.47		IVC		<1.7cm
						Collapsibility		≥50%

DOPPLER MEASUREMENTS

	Vmax m/s	Peak Gradient mmHg	Valve Area Cm ²	LV DIASTOLIC FUNCTION					
				Pulmonary Venous Flow		Transmitral Inflow		TDI	
MV	0.60	1.46		S wave	0.54 m/s	Mitral E/A	0.81	Lateral E'	10 cm/s
TV	0.43	0.77		D wave	0.42 m/s	E wave DT	176 msec	Lateral A'	7 cm/s
LVOT	1.13	5.13		S/D ratio	1.29	IVRT	53 msec	Medial E'	5 cm/s
AV	1.22	6.05		Ar velocity	0.28 m/s	A wave dur	161 msec	Medial A'	9 cm/s
RVOT	0.60	1.45		Ar duration	128 m/s			Lateral E/E' ratio	5
PA	0.78	2.46						Medial E/E' ratio	7
PAP	PAT 203 msec	TR Jet mmHg							
RV SYSTOLIC FUNCTION									
(TDI)			Dimension/Area						
Sm		14				NV		QP:QS	
E'		10	TAPSE	2.0		≥1.7 cm		Defect size	
A'		18	RV FAC	44		≥35%			
E/A ratio		0.55							

	PAMPANGA PREMIER MEDICAL CENTER ECHOCARDIOGRAPHY AND COLOR FLOW IMAGING		PPMC- CC FORM NO. 002 REV. 0
	ECHOCARDIOGRAPHY REPORT		

NAME: LAPPAY, REYNALDO LIBUNAO
REQUESTING PHYSICIAN: DR. G. YUMANG

AGE/SEX: 50/M

DATE: MAY 20, 2025
FILE NO: 25-0537

Study done in Sinus Rhythm

INITIAL INTERPRETATION

- Normal left ventricular cavity size with increased wall thickness with normal wall motion and contractility. The overall resting systolic function is preserved
- The RV is normal in size, with normal contractility and systolic function
- Normal left atrium without any visible thrombus
- Normal right atrium and visualized portion of the ascending aorta and main pulmonary artery dimension
- Structurally normal mitral, tricuspid, aortic and pulmonic valves
- No evidence of thrombus nor pericardial effusion

COLOR FLOW DOPPLER STUDIES

- Mild mitral regurgitation
- Reversed mitral inflow E/A velocities with IVRT and MV deceleration time
- Normal pulmonary artery systolic pressure by pulmonary acceleration time

CONCLUSION

- Concentric remodeling of the left ventricle with preserved contractility and global systolic function with evidence of impaired left ventricular relaxation abnormality (Grade I diastolic dysfunction)
- Normal RV size, wall motion and contractility
- Mild mitral regurgitation
- Minimal pericardial effusion

Clinical correlation required
Thank you for this referral

Original signed:
Harold Sunga, M.D., FPCP, FPCC
(Internal Medicine-Cardiology)



PAMPANGA PREMIER MEDICAL CENTER
Km55 Mc. Arthur Brgy. Sampaloc Apalit Pampanga

PPMC- CD
FORM NO. 001
REV. 0

ELECTROCARDIOGRAM FORM

NAME: LAPPAY, REYNALDO AGE/SEX: 50/M
ATTENDING PHYSICIAN: DR. YUMONG

DATE: 6/2/2025
RM NO.: CU-6

	II	III
--	----	-----

25mm/s

II

06:21 pm

AC50Hz + EMG25Hz + DFT

--	--	--

25mm/s 10mm/mV

2

II

PAPER AC50Hz + EMG25Hz + DFT

V4	V5	V6
----	----	----

25mm/s 10mm/mV

2025-06-02

"

II

06:27 pm

AC50Hz + EMG25Hz + DFT

INTERPRETATION:

M.D.



PAMPANGA PREMIER MEDICAL CENTER
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6/2

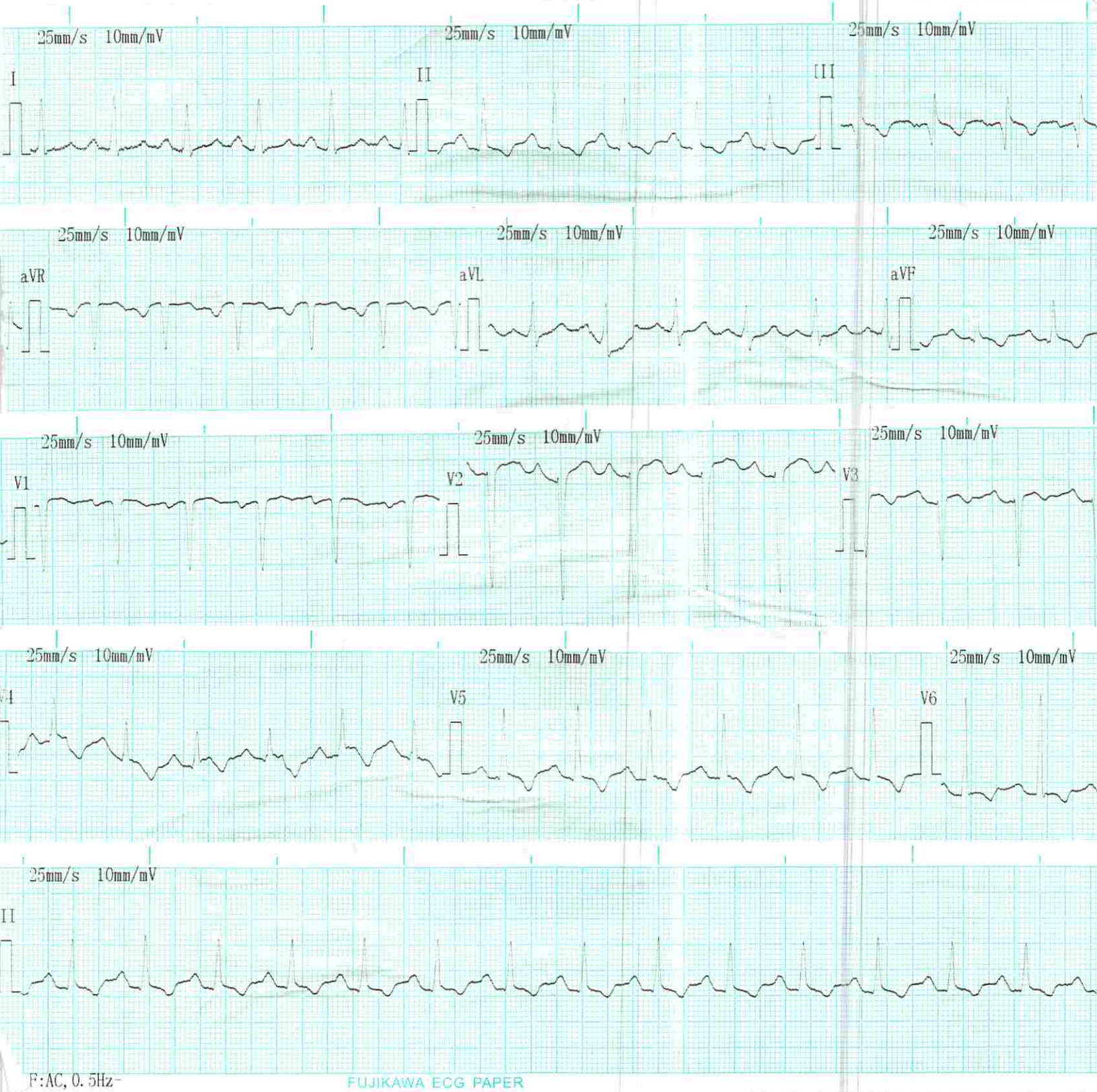
PPMC- CD
FORM NO. 001
REV. 0

Lappay, Reynaldo

ELECTROCARDIOGRAM FORM

NAME: Lappay Reynaldo AGE/SEX: 50 / M
ATTENDING PHYSICIAN: Dr. Y. Gomez

DATE: 08-20-2020
RM NO.: 144-6



RHYTHM:

INTERPRETATION:

M.D.



PAMPANGA PREMIER MEDICAL CENTER
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PPMC-CC
FORM NO. 001
REV. 0

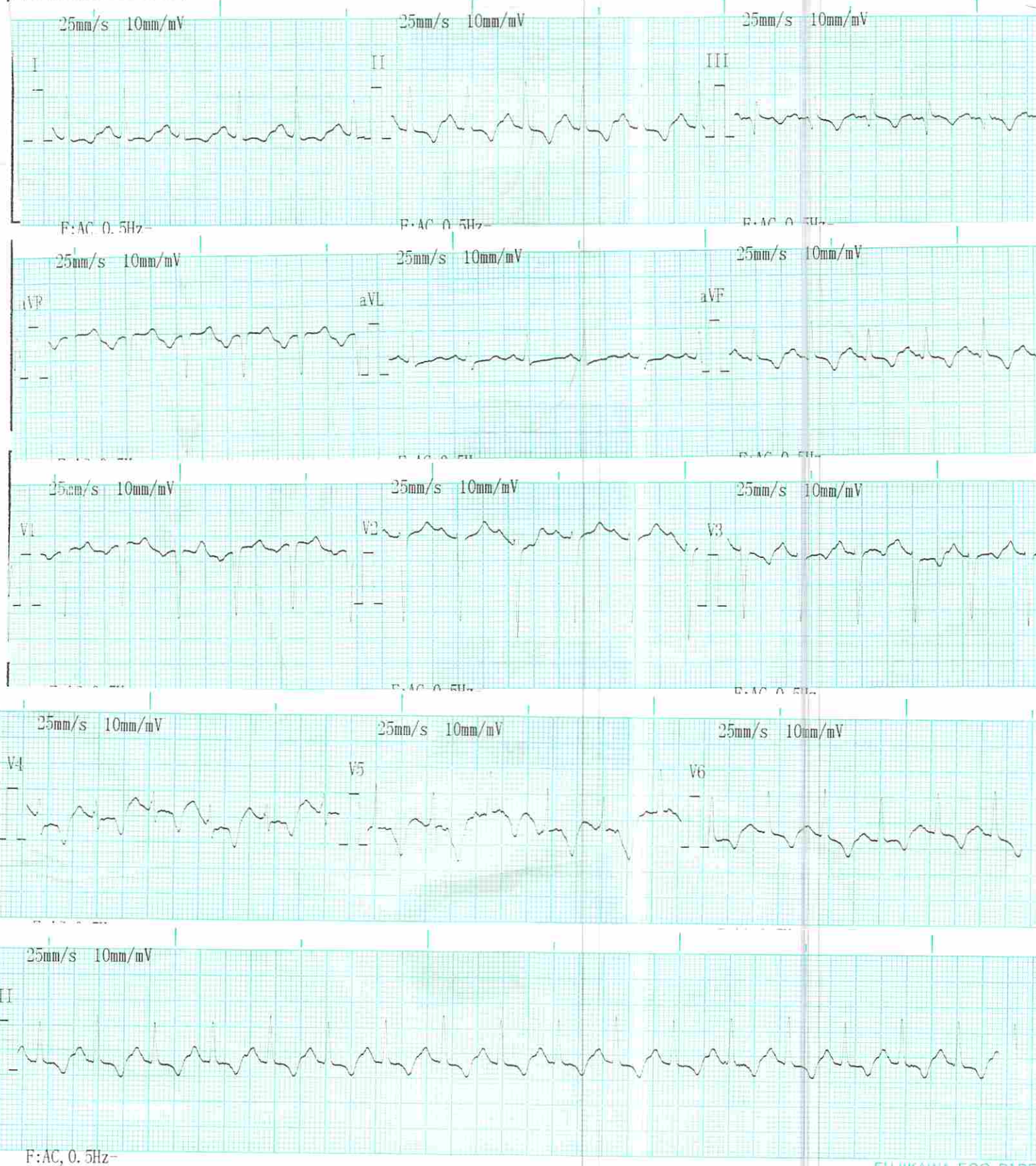
ELECTROCARDIOGRAM FORM

NAME: LAPPA, RICHARD

AGE/SEX: 61/2

DATE: 5/21/25

ATTENDING PHYSICIAN:



FUJIKAWA ECG PAPER

RHYTHM:

8ms TRACYPARIDIA

INTERPRETATION:

ANTEROLATERAL WALL 3 INFARCT WAVE
ISCHEMIA

M.D.



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PPMC-CD

FORM NO. 001
REV. 0

ELECTROCARDIOGRAM FORM

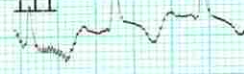
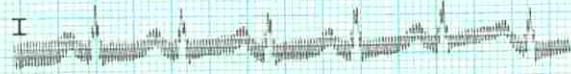
NAME: LAPPA, REYNOLD AGE/SEX: 50/M
ATTENDING PHYSICIAN: Dr. Yumme

DATE: 5-1-2005
RM NO.: 100-6

25mm/s 10mm/mV

25mm/s 10mm/mV

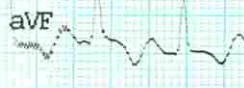
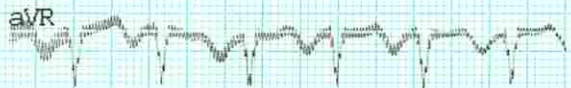
25mm/s 10mm/mV



25mm/s 10mm/mV

25mm/s 10mm/mV

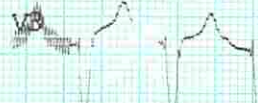
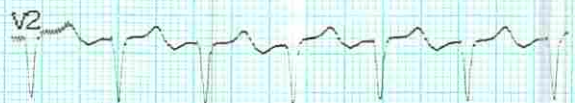
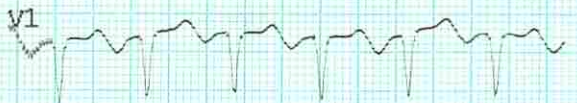
25mm/s 10mm/mV



25mm/s 10mm/mV

25mm/s 10mm/mV

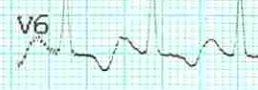
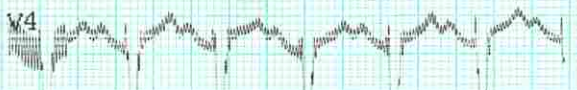
25mm/s 10mm/mV



25mm/s 10mm/mV

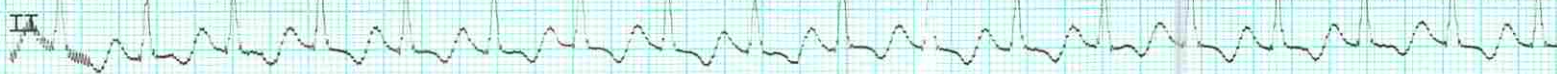
25mm/s 10mm/mV

25mm/s 10mm/mV



25mm/s 10mm/mV

2025-06-01 00:49:24



AC50Hz + EMG25Hz + DFT
FUJIKAWA ECG PAPER

RHYTHM:

sinus tachycardia

INTERPRETATION:

normal IL-wave progression - only
prominent in leads I, II, III, aVL, aVF, V4, V5, V6
intermediate wave in leads V1, V2, V3

M.D.

ELECTROCARDIOGRAM FORM

NAME: Lupron, Naloxone

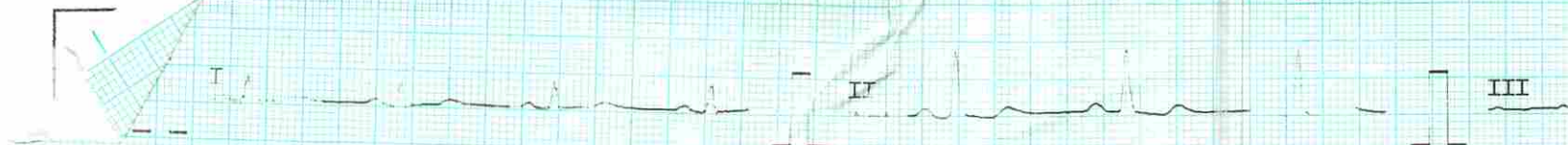
AGE/SEX: 50/M

DATE: 6/21/3

ATTENDING 5mm/s 10mm/mV

25mm/s 10mm/mV

25mm/s



AC50Hz + EMG25Hz + DFT

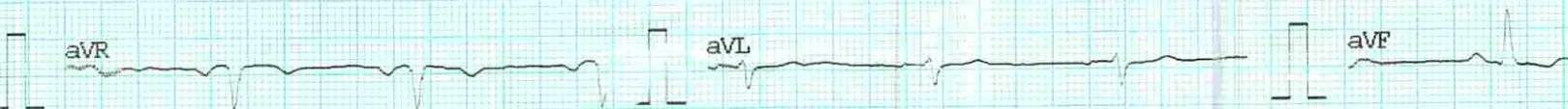
AC50Hz + EMG25Hz + JFT

FUJIKAWA EC AC50H2

25mm/s 10mm/mV

25mm/s 10mm/mV

ANNALS OF THE ENTOMOLOGICAL SOCIETY OF AMERICA



AC50Hz + EMG25Hz + DFT

AC50Hz + EMG25Hz + DET

AC50HZ + EMG25H

V1

V2

V3

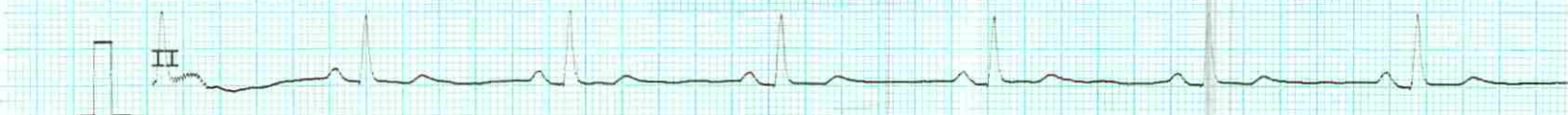
V4

V5

V6

25mm/s 10mm/mV

2025-06-01 13:31:17



AC50Hz + EMG25Hz + DET

+ DET
FUJIKAWA ECG PAPER

RHYTHM:

INTERPRETATION:

Sms BRADY Clark

M.D.



PAMPANGA PREMIER MEDICAL CENTER

Km55 Mc. Arthur Brgy. Sampaloc Apalit Pampanga

ELECTROCARDIOGRAM FORM

PPMC-CD

FORM NO. 001

REV. 0

NAME: Lappay, Reynaldo AGE/SEX: 50/M

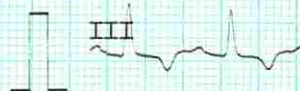
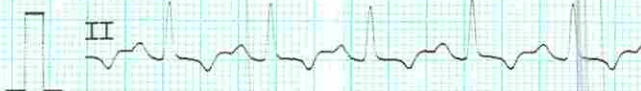
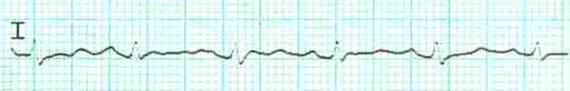
ATTENDING PHYSICIAN: _____

DATE: 6/02/25
RM NO.: W-6 275pm

25mm/s 10mm/mV 2:35pm Lappay,
W-6 78/50

25mm/s 10mm/mV

25mm/s 10mm/mV



AC50Hz + EMG25Hz + DFT

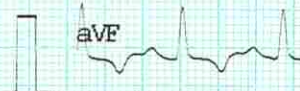
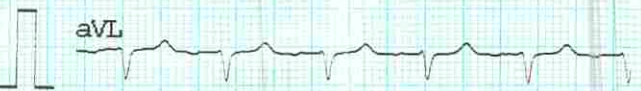
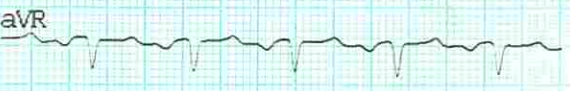
AC50Hz + EMG25Hz + DFT

AC50Hz + EMG25Hz + DFT

25mm/s 10mm/mV

25mm/s 10mm/mV

25mm/s 10mm/mV



AC50Hz + EMG25Hz + DFT

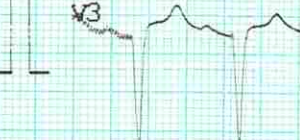
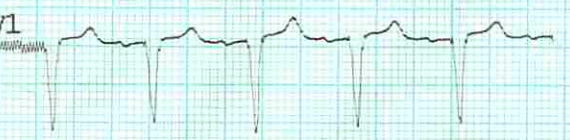
AC50Hz + EMG25Hz + DFT

AC50Hz + EMG25Hz + DFT

5mm/s 10mm/mV

25mm/s 10mm/mV

25mm/s 10mm/mV



AC50Hz + EMG25Hz + DFT

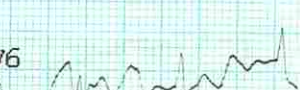
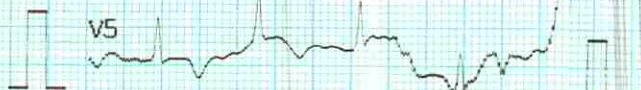
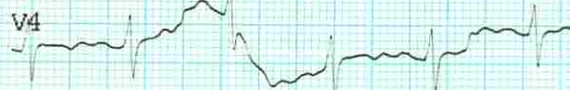
AC50Hz + EMG25Hz + DFT

AC50Hz + EMG25Hz + DFT

25mm/s 10mm/mV

25mm/s 10mm/mV

25mm/s 10mm/mV



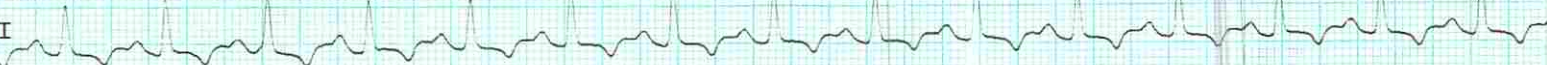
AC50Hz + EMG25Hz + DFT

AC50Hz + EMG25Hz + DFT

FUJIKAWA ECG PAPER

25mm/s 10mm/mV

2025-06-02 02:57:59



AC50Hz + EMG25Hz + DFT FUJIKAWA ECG PAPER

Sms Tachycardia

Anterior septal wall

normal to mild

ischemia

myocardial

M.D.