

TREATMENT GIVEN / OPERATIVE NOTES / COURSE IN THE HOSPITAL:

INFUSION NORAD

INFUSION DYTOR

INJ.ZOSTUM 1.5 GM IV BD

INJ PAN 40 IV BD

INJ ONDEM IV TDS

INJ SODABICARB 50 CC IV STAT THEN 25 CC IV TDS

INJ HYDROCORT 200 MG IV STAT THEN 100MG IV TDS

INJ HEPARIN 5000 IU IV TDS

TAB ROSUVAS 40 MG 1 X HS

TAB ECOSPRIN 75 MG 1 X OD

TAB CLOPITAB 75 MG 1 X BD

TAB IVABRAD 5MG 1 X STAT THEN SOS

TAB NEPHROSAVE 1 X BD

TAB MONTAIR LC 1 X HS

CAP VIBACT DS 1 X BD

SYP DUPHALAC SOS

SYP MACBERRY 10 ML X TDS

NEB DUOLIN 1 X TDS

NEB BUDECORT 1 XTDS

SPIROMETRY 2 HOURLY

TREATMENT ADVISED:

NOTES:- M:- MORNING, A:- AFTERNOON, E:- EVENING, N:- NIGHT, AF:- AFTER FOOD, BF:- BEFORE FOOD

#	MEDICINE	ROUTE	M-QTY	A-QTY	E-QTY	N-QTY	AF/BF	DURATION	INSTRUCTIONS
1.	TAB.ECOSPRIN 75MG	ORAL	-	1	-	-	AF	5 TILL FURTHER ORDER	
2.	TAB.CLOPITAB 75	ORAL	1	-	-	1	AF	7 TILL FURTHER ORDER	-
3.	TAB.ROSUVAS 40	ORAL	-	-	-	1	AF	TILL FURTHER ORDER	-
4.	TAB.DYTOR 5 MG	ORAL	1	-	1	-	AF	5 DAYS	8 AM AND 4 PM
5.	CAP.PAN D	ORAL	1	-	-	1	BF	5 DAYS	/
6.	SYP.MACBERRY DX	ORAL	10 ML	10 ML	-	10ML		DAYS	/
7.	TAB NEPHROSAVE	ORAL	1	-	-	1		DAYS	
8.	ECONORM SACHET	ORAL	1	1	-	1		2 DAYS	/
9.	CAP VIBACT DS	ORAL	1	-	-	1		2 DAYS	/
10.	TAB IVABRAD 5MG	ORAL	1	-	-	-		DAYS	/
11.	TAB MONTAIR LC	ORAL	-	-	-	1		5 DAYS	/

FOLLOW UP WITH PRIOR APPOINTMENT:

REVIEW DR SENTHIL MUDLIAR/DR.PREM MAURYA WITH CAG REPORTS AS SOS AS POSSIBLE.

REPORT TO HOSPITAL: IN CASE OF CHEST PAIN , BREATHELESSNESS, SEVERE COUGHING

DIET:

AS ADVISED

COURSE IN HOSPITAL:

PATIENT WAS ADMITTED IN ICU CARE OF THIS HOSPITAL WITH ABOVE MENTIONED COMPLAINTS. ALL RELEVANT INVESTIGATION WERE DONE. 2D ECHO DONE AND CARDIOLOGIST OPINION WAS OBTAINED FROM DR. ANKIT MEHTA AND ADVISED WAS FOLLOWED. HE ADVISED FOR CAG ONCE PATIENT STABLE.

PATIENT WAS TREATED WITH DAPT, LMWH, PPI AND SUPPORTIVE MEDICATIONS WITH NIV SUPPORT.

PATIENT RESPONDED WELL TO GIVEN TREATMENT. SHIFTED TO WARD FOR FURTHER RECOVERY. PT HAS BEEN ADVISED FOR CAG. HOWEVER RELATIVES WISHES TO DO IT ON LATER DATES

NOW PATIENT IS HEAMODYNAMICALLY STABLE AND SHE IS BEING DISCHARGED ON REQUEST WITH PROPER FOLLOW UP ADVICE.

ADDITIONAL ADVICE:

CORONARY ANGIOGRAPHY

CLINICAL EXAMINATION:

P/A	SOFT, NT
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ON EXAMINATION AT TIME OF DISCHARGE:

GC : STABLE
PULSE : 82 BPM
BP : 120/70 MMHG
TEMP : AFEBRILE
RR : 18 BR/MIN.
SPO2 : 99.% ON R.A.
CNS : CONSCIOUS AND ORIENTED
CVS : S1S2 HEARD
RS : B/L CLEAR, AEBE +

***I HAVE BEEN EXPLAINED THE MEDICINES AND CARE TO BE TAKEN AT HOME.
RECEIVED ALL THE REPORTS, XRAYS AND DISCHARGE SUMMARY.**

----- END OF REPORT -----

(Signature)

(Signature)

(Signature)



Patient Name : **MRS. RAMANI SAWANT**
Age/Gender : 65 Y / FEMALE
Reg No : 13022049
Sample Collected At : BADWAIK HOSPITAL
Referred By Dr. : BADWAIK HOSPITAL

Patient ID : **705** Type : IPD
Reg Date : 12/12/2023 7:18:39AM
Sample Collected : 12/12/2023 7:48:16AM
Reported On : 12/12/2023 7:54:54AM
Printed On : 17/12/2023 11:18:22AM

BLOOD GAS ANALYSIS

Parameters	Observed Value	Unit	Biological Reference Range
Time Of Collection	7:50 AM		
Measured at	37 C		
pH	7.250	L	7.35 - 7.45
PCO2	30.2	L mm/Hg	35 - 45
P _{O2}	52.1	L mm/Hg	80 - 100
<u>Calculated Data</u>			
HcO3 act	14.2	L mmol/L	22 - 26
TCo2	13.6	mmo/L	
SBE	-14.6	mmol/L	
BE(b)	-13.2	mmol/L	
O2(Sat)	83.3	L %	94 - 98

TEST METHOD: ISE DIRECT

INSTRUMENT : Techno Medica (GASTAT 601)

End of Report

Dr. Nilesh Tatkare



Patient Name : **MRS. RAMANI SAWANT**
Age/Gender : 65 Y / FEMALE
Reg No : 13022049
Sample Collected At : BADWAIK HOSPITAL
Referred By Dr. : BADWAIK HOSPITAL

Patient ID : **705** Type : IPD
Reg Date : 12/12/2023 7:18:39AM
Sample Collected : 12/12/2023 7:48:17AM
Reported On : 12/12/2023 8:03:12AM
Printed On : 17/12/2023 11:18:22AM

COMPLETE BLOOD COUNT

Parameters	Observed Value	Unit	Biological Reference Range
Haemoglobin(Hb)	9.9	L gm/dL	12.0 - 15.0
Erythrocyte(RBC) Count	3.27	L $\times 10^6/\text{cmm}$	3.8 - 4.8
PCV (Packed Cell Volume)	30.5	L %	40 - 50
MCV (Mean Corpuscular Volume)	93.3	fL	80 - 101
MCH (Mean Corpuscular Hb)	30.3	Picograms	27 - 32
MCHC (Mean Corpuscular Hb Con.)	32.5	g/dl	31.5 - 34.5
RDW (Red Cell Distribution Width)	12.7	%	11.6 - 14.0
RBC MORPHOLOGY	Hypochromia + Microcytosis +		
Leucocytes			
Total Leucocytes(WBC) Count	15890	H cells/cu.mm	4000 - 11000
Neutrophils	48	%	48 - 75
Lymphocytes	40	%	20 - 45
Eosinophils	04	%	0 - 6
Monocytes	08	%	02-10
Basophils	0	%	0 - 1
Absolute Neutrophils Count	7627	H /c.mm	2000 - 7000
Absolute Lymphocyte Count	6356	H /c.mm	800-4000
Absolute Eosinophil Count	636	H /c.mm	20 - 500
Absolute Monocyte Count	1271	H /c.mm	120-1200
WBC MORPHOLOGY	Leucocytosis		
Platelet Count	388	$\times 10^3 /\text{uL}$	150 - 450
PLATELET ON SMEAR	Adequate on smear		
MPV (Mean Platelet volume)	10.7	fL	6.78 - 13.46

SAMPLE TYPE : EDTA Whole Blood - Test done on Automated Five Part Cell Counter.

METHOD : (Hb- Colorimetric: RBC/PLT - Electric impedance;WBC - Flow Cytometry & other parameters calculated) All Abnormal Haemograms are reviewed & confirmed microscopically.

*= Rechecked

End of Report



MC-2485

(Signature)

Dr. Nilesh Tatkare
M.D. (Path)

Reg.No : 2005/11/4054



Patient Name : MRS. RAMANI SAWANT
Age/Gender : 65 Y / FEMALE
Reg No : 13022049
Sample Collected At : BADWAIK HOSPITAL
Referred By Dr. : BADWAIK HOSPITAL

Patient ID : 705 Type : IPD
Reg Date : 12/12/2023 7:18:39AM
Sample Collected : 12/12/2023 7:48:17AM
Reported On : 12/12/2023 8:17:52AM
Printed On : 17/12/2023 11:18:22AM

CREATININE

Parameters	Observed Value	Unit	Biological Reference Range
Serum Creatinine (Method-Jaffe Gen2)	1.4	H mg/dl	0.6 - 1.1

INTERPRETATION :

Creatinine is a chemical waste molecule that is generated from muscle metabolism. Creatinine is produced from creatine, a molecule of major importance for energy production in muscles. Approximately 2% of the body's creatine is converted to creatinine every day. Creatinine is transported through the bloodstream to the kidneys. The kidneys filter out most of the creatinine and dispose of it in the urine. The kidneys maintain the blood creatinine in a normal range. Creatinine has been found to be a fairly reliable indicator of kidney function.

REFERENCE : Clinical chemistry and Molecular Diagnostics Tietz fundamentals of Seventh Edition and Cobas method manual.

REMARK :

1. All abnormal values are Rechecked.
2. Performed on Fully Automated Biochemistry Analyser COBAS INTEGRA 400 PLUS / C 6000.

* = Rechecked

End of Report



Dr. Nilesh Tatkare
M.D. (Path)

Reg.No : 2005/11/4054

resumed to be done



Patient Name : **MRS. RAMANI SAWANT**
Age/Gender : **65 Y / FEMALE**
Reg No : **13022049**
Sample Collected At : **BADWAIK HOSPITAL**
Referred By Dr. : **BADWAIK HOSPITAL**

Patient ID : **705** Type : **IPD**
Reg Date : **12/12/2023** 7:18:39AM
Sample Collected : **12/12/2023** 7:48:17AM
Reported On : **12/12/2023** 8:17:59AM
Printed On : **17/12/2023** 11:18:22AM

ELECTROLYTES

Parameters	Observed Value	Unit	Biological Reference Range
Serum Sodium (Method - ISEdirect)	141	mEq/L	136 - 145
Serum Potassium (Method - ISEdirect)	4.61	mEq/L	3.5 - 5.1
Serum Chloride (Method - ISEdirect)	107	mEq/L	98 - 107

INTERPRETATION :

Electrolytes are the minerals that help keep the body's fluid levels in balance, and are necessary to help the muscles, heart, and other organs work properly. Electrolyte levels are sometimes used to monitor treatment for conditions like heart failure, high blood pressure, and in some cases kidney failure etc. Abnormally low levels of sodium and chloride may indicate the presence of poorly functioning kidneys that are not eliminating enough water. Abnormally low levels of potassium results in muscle weakness, paralysis etc. Abnormally high levels of sodium, chloride, and potassium may indicate dehydration.

REFERENCE : 1) Clinical chemistry and Molecular Diagnostics Tietz fundamentals of Seventh Edition.

2) Cobas method manual

MACHINE USED : Fully Automated C 6000

NOTE : Kindly correlate clinically.

*checked

End of Report



Dr. Nilesh Tatkar
M.D. (Path)
Reg.No : 2005/11/4054



Patient Name : **MRS. RAMANI SAWANT**
 Age/Gender : 65 Y / FEMALE
 Reg No : 13022049
 Sample Collected At : BADWAIK HOSPITAL
 Referred By Dr. : BADWAIK HOSPITAL

Patient ID : **705** Type : IPD
 Reg Date : 12/12/2023 7:18:39AM
 Sample Collected : 12/12/2023 7:48:17AM
 Reported On : 12/12/2023 8:18:02AM
 Printed On : 17/12/2023 11:18:22AM

S.G.O.T

Parameters	Observed Value	Unit	Biological Reference Range
Serum S.G.O.T / AST (Method: PNPP/IFCC)	24	U/L	0 - 32

INTERPRETATION :

The enzyme Aspartate aminotransferase (AST) is also known as serum glutamic oxaloacetic transaminase (SGOT). It is normally found in a variety of tissues including liver, heart, muscle, kidney, and brain. It is released into the serum when any one of these tissues is damaged. Hence, its level in serum rises. Damage to tissues occur in case of heart attacks, muscular disorders, viral infection, effect of certain drug therapy etc.. It is therefore, not a highly specific indicator of liver injury as it can occur from other injured tissues also.

REFERENCE METHOD : MANUAL Cobas 6000.

REMARK :

1. All abnormal values are Rechecked.
2. Performed on Fully Automated Biochemistry Analyser COBAS INTEGRA 400 PLUS / C 6000

* = Rechecked

----- End of Report -----



MC-2465

Dr. Nilesh Tatkare
M.D. (Path)
Reg.No : 2005/11/4054



Patient Name : **MRS. RAMANI SAWANT**
Age/Gender : 65 Y / FEMALE
Reg No : 13022049
Sample Collected At : BADWAIK HOSPITAL
Referred By Dr. : BADWAIK HOSPITAL

Patient ID : **705** Type : IPD
Reg Date : 12/12/2023 7:18:39AM
Sample Collected : 12/12/2023 7:48:17AM
Reported On : 12/12/2023 8:18:06AM
Printed On : 17/12/2023 11:18:22AM

S.G.P.T

Parameters	Observed Value	Unit	Biological Reference Range
Serum S.G.P.T / ALT (Method: PNPP/IFCC)	22	U/L	0 - 33

INTERPRETATION :

The enzyme Alanine aminotransferase (ALT) is also known as serum glutamic pyruvic transaminase (SGPT). It is normally found largely in the liver. It is released into the bloodstream as the result of liver injury, raising the enzyme levels in the blood and signaling liver disease. In liver injury the damage caused to the hepatic cells is due to reasons like viral infection, heavy drug or medicinal effect etc. Thus, it serves as a fairly specific indicator of liver status.

REFERENCE : METHOD MANUAL Cobas 6000.

REMARK :

1. All abnormal values are Rechecked.
2. Performed on Fully Automated Biochemistry Analyser COBAS INTEGRA 400 PLUS / C6000.
3. Kindly correlate clinically.

* = Rechecked

----- End of Report -----





Dr. Nilesh Tatkar
M.D. (Path)
Reg.No : 2005/11/4054



Patient Name : MRS. RAMANI SAWANT
Age/Gender : 65 Y / FEMALE
Reg No : 13022049
Sample Collected At : BADWAIK HOSPITAL
Referred By Dr. : BADWAIK HOSPITAL

Patient ID : 705 Type : IPD
Reg Date : 12/12/2023 7:18:39AM
Sample Collected : 12/12/2023 7:48:17AM
Reported On : 12/12/2023 8:42:40AM
Printed On : 17/12/2023 11:18:22AM

N-TERMINAL PRO B-TYPE NATRIURETIC PEPTIDE

Parameters	Observed Value	Unit	Biological Reference Range
Pro-BNP	1129	pg/mL	
Method : Electrochemiluminescence(ECLIA)			

INTERPRETATION :

1.CHRONIC HEART FAILURE

AGE	TITER
< 50 years	< 125pg/ml
> 50 years	< 450pg/ml

RESULTS

Chronic heart failure unlikely
Chronic heart failure

2.ACUTE HEART FAILURE

AGE	TITER
<50 years	< 450 pg/ml
50 - 75 years	< 900 pg/ml
>75 years	< 1800 pg/ml

RESULTS

Acute heart failure unlikely
Acute heart failure unlikely
Acute heart failure unlikely

REFERENCE : ESC(European Society of Cardiology 2012) guideline

NOTE : Kindly correlate clinically.

* = Rechecked

End of Report

Dr. Nilesh Tatkare
M.D. (Path)
Reg.No : 2005/11/4054

2005/11/4054



Patient Name : **MRS. RAMANI SAWANT**
Age/Gender : 65 Y / FEMALE
Reg No : 13022049
Sample Collected At : BADWAIK HOSPITAL
Referred By Dr. : BADWAIK HOSPITAL

Patient ID : **705** Type : IPD
Reg Date : 12/12/2023 7:18:39AM
Sample Collected : 12/12/2023 7:48:17AM
Reported On : 12/12/2023 9:12:07AM
Printed On : 17/12/2023 11:18:22AM

TROP-I

Parameters	Observed Value
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HS-TROPONIN -I (serum)	7.6
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TEST METHOD : ELFA BY MINIVIDAS

REFERENCE RANGE :

19 ng/L : The Upper Reference limit (99 th percentile) for high sensitive Troponin I (TNHS) in a healthy reference population.
2) >19 ng/L : Repeat sampling after 3 hours from initial assessment. An initial result less than the 99 th percentile within the initial hours of onset of symptoms does not rule out Myocardial Infarction with certainty. The diagnosis of MI requires serial testing with at least one cTnI value above the 99 th percentile.

INTERPRETATION :

"According to the new recommendations by ACC/AHA/ESC, an increase of Troponin I during the first 24 hours following an initial cardiac event is indicative of myocardial injury.

"Troponin I ideally should be estimated at admission + 4 hours + 8 hours.

"However, kinetic measurements are recommended.

"During the first 6 hours after the onset of pain, a combination of Myoglobin and Troponin I is considered as the most useful markers for the diagnosis of Acute Myocardial Infarction (AMI).

"The Patient value of Troponin I closely correspond to the Infarct size.

"For symptoms-admission (Cardiac Event-admission) delay > 6 hours, Troponin I, alone is the best serum cardiac marker. The test has been carried out in Fully Automated Immunoassay System VIDAS using ELFA (Enzyme Linked Fluorescence Assay) technology

*= Rechecked

----- End of Report -----

Dr. Nilesh Tatkare
M.D. (Path)



Patient Name : **MRS. RAMANI SAWANT**
Age/Gender : 65 Y / FEMALE
Reg No : 13022098
Sample Collected At : BADWAIK HOSPITAL
Referred By Dr. : BADWAIK HOSPITAL

Patient ID : **733** Type : IPD
Reg Date : 12/12/2023 3:29:24PM
Sample Collected : 12/12/2023 3:55:18PM
Reported On : 12/12/2023 4:34:14PM
Printed On : 17/12/2023 11:20:08AM

TROP-I

Parameters	Observed Value
HS-TROPONIN -I (serum)	2140.0

TEST METHOD : ELFA BY MINIVIDAS

REFERENCE RANGE :

>19 ng/L :The Upper Reference limit(99 th percentile)for high sensitive Troponin I.(TNHS) in a healthy reference population.
>19 ng/L: Repeat sampling after 3 hours from initial assessment. An initial result less than the 99 th percentile within the initial hours of onset of symptoms does not rule out Myocardial Infarction with certainty. The diagnosis of MI requires serial testing with at least one cTnI value above the 99 th percentile.

INTERPRETATION :

"According to the new recommendations by ACC/AHA/ESC, an increase of Troponin I during the first 24 hours following an initial cardiac event is indicative of myocardial injury.
"Troponin I ideally should be estimated at admission + 4 hours + 8 hours.
"However, kinetic measurements are recommended.
"During the first 6 hours after the onset of pain, a combination of Myoglobin and Troponin I is considered as the most useful markers for the diagnosis of Acute Myocardial Infarction (AMI).
"The Patient value of Troponin I closely correspond to the Infarct size.
"For symptoms-admission (Cardiac Event-admission) delay > 6 hours, Troponin I, alone is the best serum cardiac marker. The test has been carried out in Fully Automated Immunoassay System VIDAS using ELFA (Enzyme Linked Fluorescence Assay) technology

*= Rechecked

End of Report


Dr. Nilesh Tatkare
M.D. (Path)
Reg.No : 2005/11/4054



Patient Name : **MRS. RAMANI SAWANT**
Age/Gender : 65 Y / FEMALE
Reg No : 13022150
Sample Collected At : BADWAIK HOSPITAL
Referred By Dr. : BADWAIK HOSPITAL

Patient ID : **721** Type : IPD
Reg Date : 13/12/2023 10:28:58AM
Sample Collected : 13/12/2023 10:55:39AM
Reported On : 13/12/2023 11:21:58AM
Printed On : 17/12/2023 11:20:26AM

COMPLETE BLOOD COUNT

Parameters	Observed Value	Unit	Biological Reference Range
Haemoglobin(Hb)	9.9	L gm/dL	12.0 - 15.0
Erythrocyte(RBC) Count	3.37	L $\times 10^6/\text{cmm}$	3.8 - 4.8
PCV (Packed Cell Volume)	31.3	L %	40 - 50
MCV (Mean Corpuscular Volume)	92.9	fL	80 - 101
MCH (Mean Corpuscular Hb)	29.4	Picograms	27 - 32
MCHC (Mean Corpuscular Hb Con.)	31.6	g/dl	31.5 - 34.5
RDW (Red Cell Distribution Width)	13.3	%	11.6 - 14.0
RBC MORPHOLOGY	Hypochromia +		
Leucocytes			
Total Leucocytes(WBC) Count	13690	H cells/cu.mm	4000 - 11000
Neutrophils	80	H %	48 - 75
Lymphocytes	12	L %	20 - 45
Eosinophils	01	%	0 - 6
Monocytes	07	%	02 - 10
Basophils	0	%	0 - 1
Absolute Neutrophils Count	10952	H /c.mm	2000 - 7000
Absolute Lymphocyte Count	1643	/c.mm	800 - 4000
Absolute Eosinophil Count	137	/c.mm	20 - 500
Absolute Monocyte Count	958	/c.mm	120 - 1200
WBC MORPHOLOGY	Neutrophilic Leucocytosis		
Platelet Count	359	$\times 10^3 /\text{uL}$	150 - 450
PLATELET ON SMEAR	Adequate on smear		
MPV (Mean Platelet volume)	10.3	fL	6.78 - 13.46

SAMPLE TYPE : EDTA Whole Blood - Test done on Automated Five Part Cell Counter.

METHOD : (Hb- Colorimetric; RBC/PLT - Electric impedance; WBC - Flow Cytometry & other parameters calculated) All Abnormal Haemograms are reviewed & confirmed microscopically.

*= Rechecked

End of Report



(Signature)

Dr. Nilesh Tatkare
M.D. (Path)
Reg.No : 2005/11/4054



Patient Name : **MRS. RAMANI SAWANT**
Age/Gender : 65 Y / FEMALE
Reg No : 13022150
Sample Collected At : BADWAIK HOSPITAL
Referred By Dr. : BADWAIK HOSPITAL

Patient ID : **721** Type : IPD
Reg Date : 13/12/2023 10:28:58AM
Sample Collected : 13/12/2023 10:55:38AM
Reported On : 13/12/2023 11:27:56AM
Printed On : 17/12/2023 11:20:26AM

CREATININE

Parameters	Observed Value	Unit	Biological Reference Range
Serum Creatinine (Method-Jaffe Gen2)	1.9	H mg/dl	0.6 - 1.1

INTERPRETATION :

Creatinine is a chemical waste molecule that is generated from muscle metabolism. Creatinine is produced from creatine, a molecule of major importance for energy production in muscles. Approximately 2% of the body's creatine is converted to creatinine every day. Creatinine is transported through the bloodstream to the kidneys. The kidneys filter out most of the creatinine and dispose of it in the urine. The kidneys maintain the blood creatinine in a normal range. Creatinine has been found to be a fairly reliable indicator of kidney function.

REFERENCE : Clinical chemistry and Molecular Diagnostics Tietz fundamentals of Seventh Edition and Cobas method manual.

REMARK :

1. All abnormal values are Rechecked.
2. Performed on Fully Automated Biochemistry Analyser COBAS INTEGRA 400 PLUS / C 6000.

* = Rechecked

----- End of Report -----

MP



(Signature)

Dr. Nilesh Tatkare
M.D. (Path)
Reg.No : 2005/11/4054



Patient Name : MRS. RAMANI SAWANT
Age/Gender : 65 Y / FEMALE
Reg No : 13022150
Sample Collected At : BADWAIK HOSPITAL
Referred By Dr. : BADWAIK HOSPITAL

Patient ID : 721 Type : IPD
Reg Date : 13/12/2023 10:28:58AM
Sample Collected : 13/12/2023 10:55:38AM
Reported On : 13/12/2023 11:27:59AM
Printed On : 17/12/2023 11:20:26AM

ELECTROLYTES

Parameters	Observed Value	Unit	Biological Reference Range
Serum Sodium (Method - ISEdirect)	140	mEq/L	136 - 145
Serum Potassium (Method - ISEdirect)	4.60	mEq/L	3.5 - 5.1
Serum Chloride (Method - ISEdirect)	102	mEq/L	98 - 107

INTERPRETATION :

Electrolytes are the minerals that help keep the body's fluid levels in balance, and are necessary to help the muscles, heart, and other organs work properly. Electrolyte levels are sometimes used to monitor treatment for conditions like heart failure , high blood pressure, and in some cases kidney failure etc. Abnormally low levels of sodium and chloride may indicate the presence of poorly functioning kidneys that are not eliminating enough water. Abnormally low levels of potassium results in muscle weakness ,paralysis etc. Abnormally high levels of sodium, chloride, and potassium may indicate dehydration.

REFERENCE : 1) Clinical chemistry and Molecular Diagnostics Tietz fundamentals of Seventh Edition.
2) Cobas method manual

MACHINE USED : Fully Automated C 6000

NOTE : Kindly correlate clinically.

* Rechecked

----- End of Report -----



Dr. Nilesh Tatkar
M.D. (Path)
Reg.No : 2005/11/4054



Patient Name : **MRS. RAMANI SAWANT**
Age/Gender : 65 Y / FEMALE
Reg No : 13022240
Sample Collected At : BADWAIK HOSPITAL
Referred By Dr. : BADWAIK HOSPITAL

Patient ID : **723** Type : IPD
Reg Date : 14/12/2023 10:07:37AM
Sample Collected : 14/12/2023 10:49:47AM
Reported On : 14/12/2023 10:57:39AM
Printed On : 17/12/2023 11:21:42AM

COMPLETE BLOOD COUNT

Parameters	Observed Value	Unit	Biological Reference Range
Haemoglobin(Hb)	10.4	L gm/dL	12.0 - 15.0
Erythrocyte(RBC) Count	3.56	L $\times 10^6/\text{cmm}$	3.8 - 4.8
PCV (Packed Cell Volume)	33.2	L %	40 - 50
MCV (Mean Corpuscular Volume)	93.3	fL	80 - 101
MCH (Mean Corpuscular Hb)	29.2	Picograms	27 - 32
MCHC (Mean Corpuscular Hb Con.)	31.3	L g/dl	31.5 - 34.5
RDW (Red Cell Distribution Width)	13.3	%	11.6 - 14.0
RBC MORPHOLOGY	Hypochromia +		
Leucocytes			
Total Leucocytes(WBC) Count	6410	cells/cu.mm	4000 - 11000
Neutrophils	78	H %	48 - 75
Lymphocytes	15	L %	20 - 45
Eosinophils	01	%	0 - 6
Monocytes	06	%	02-10
Basophils	0	%	0 - 1
Absolute Neutrophils Count	5000	/c.mm	2000 - 7000
Absolute Lymphocyte Count	962	/c.mm	800-4000
Absolute Eosinophil Count	64	/c.mm	20 - 500
Absolute Monocyte Count	385	/c.mm	120-1200
WBC MORPHOLOGY	Neutrophilia		
Platelet Count	321	$\times 10^3 / \text{uL}$	150 - 450
PLATELET ON SMEAR	Adequate on smear		
MPV (Mean Platelet volume)	10	fL	6.78 - 13.46

SAMPLE TYPE : EDTA Whole Blood - Test done on Automated Five Part Cell Counter.

METHOD : (Hb- Colorimetric; RBC/PLT - Electric impedance; WBC - Flow Cytometry & other parameters calculated) All Abnormal Haemograms are reviewed & confirmed microscopically.

*= Rechecked

----- End of Report -----



MC-2465

Dr. Nilesh Tatkare
M.D. (Path)
Reg.No : 2005/11/4054



Patient Name : **MRS. RAMANI SAWANT**
Age/Gender : 65 Y / FEMALE
Reg No : 13022240
Sample Collected At : BADWAIK HOSPITAL
Referred By Dr. : BADWAIK HOSPITAL

Patient ID : **723** Type : IPD
Reg Date : 14/12/2023 10:07:37AM
Sample Collected : 14/12/2023 10:49:44AM
Reported On : 14/12/2023 11:45:35AM
Printed On : 17/12/2023 11:21:42AM

ELECTROLYTES

Parameters	Observed Value	Unit	Biological Reference Range
Serum Sodium (Method - ISEdirect)	143	mEq/L	136 - 145
Serum Potassium (Method - ISEdirect)	4.34	mEq/L	3.5 - 5.1
Serum Chloride (Method - ISEdirect)	98	mEq/L	98 - 107

INTERPRETATION :

Electrolytes are the minerals that help keep the body's fluid levels in balance, and are necessary to help the muscles, heart, and other organs work properly. Electrolyte levels are sometimes used to monitor treatment for conditions like heart failure , high blood pressure, and in some cases kidney failure etc. Abnormally low levels of sodium and chloride may indicate the presence of poorly functioning kidneys that are not eliminating enough water. Abnormally low levels of potassium results in muscle weakness ,paralysis etc. Abnormally high levels of sodium, chloride, and potassium may indicate dehydration.

REFERENCE : 1) Clinical chemistry and Molecular Diagnostics Tietz fundamentals of Seventh Edition.

2) Cobas method manual

MACHINE USED : Fully Automated C 6000

NOTE : Kindly correlate clinically.

* Rechecked

End of Report



Dr. Nilesh Tatkar
M.D. (Path)

Reg.No : 2005/11/4054



Patient Name : **MRS. RAMANI SAWANT**
Age/Gender : 33 Y / FEMALE
Reg No : 13022320
Sample Collected At : BADWAIK HOSPITAL
Referred By Dr. : BADWAIK HOSPITAL

Patient ID : **720** Type : IPD
Reg Date : 15/12/2023 10:25:31AM
Sample Collected : 15/12/2023 10:35:28AM
Reported On : 15/12/2023 12:56:58PM
Printed On : 17/12/2023 11:22:12AM

CREATININE

Parameters	Observed Value	Unit	Biological Reference Range
Serum Creatinine (Method-Jaffe Gen2)	2.1	H mg/dl	0.6 - 1.1

INTERPRETATION :

Creatinine is a chemical waste molecule that is generated from muscle metabolism. Creatinine is produced from creatine, a molecule of major importance for energy production in muscles. Approximately 2% of the body's creatine is converted to creatinine every day. Creatinine is transported through the bloodstream to the kidneys. The kidneys filter out most of the creatinine and dispose of it in the urine. The kidneys maintain the blood creatinine in a normal range. Creatinine has been found to be a fairly reliable indicator of kidney function.

REFERENCE : Clinical chemistry and Molecular Diagnostics Tietz fundamentals of Seventh Edition and Cobas method manual.

REMARK :

1. All abnormal values are Rechecked.
2. Performed on Fully Automated Biochemistry Analyser COBAS INTEGRA 400 PLUS / C 6000.

* = Rechecked

End of Report




Dr. Nilesh Tatkar
M.D. (Path)
Reg.No : 2005/11/4054



Patient Name : **MRS. RAMANI SAWANT**
Age/Gender : **33 Y / FEMALE**
Reg No : **13022320**
Sample Collected At : **BADWAIK HOSPITAL**
Referred By Dr. : **BADWAIK HOSPITAL**

Patient ID : **720** Type : **IPD**
Reg Date : **15/12/2023 10:25:31AM**
Sample Collected : **15/12/2023 10:35:28AM**
Reported On : **15/12/2023 12:56:58PM**
Printed On : **17/12/2023 11:22:12AM**

CREATININE

Parameters	Observed Value	Unit	Biological Reference Range
Serum Creatinine (Method: Jaffe Gen2)	2.1	H mg/dl	0.6 - 1.1

INTERPRETATION :

Creatinine is a chemical waste molecule that is generated from muscle metabolism. Creatinine is produced from creatine, a molecule of major importance for energy production in muscles. Approximately 2% of the body's creatine is converted to creatinine every day. Creatinine is transported through the bloodstream to the kidneys. The kidneys filter out most of the creatinine and dispose of it in the urine. The kidneys maintain the blood creatinine in a normal range. Creatinine has been found to be a fairly reliable indicator of kidney function.

REFERENCE : Clinical chemistry and Molecular Diagnostics Tietz fundamentals of Seventh Edition and Cobas method manual.

REMARK :

1. All abnormal values are Rechecked.
2. Performed on Fully Automated Biochemistry Analyser COBAS INTEGRA 400 PLUS / C 6000.

* = Rechecked

End of Report



MC-2465

Dr. Nilesh Tatkar
M.D. (Path)
Reg.No : 2005/11/4054



Patient Name : **MRS. RAMANI SAWANT**
Age/Gender : **33 Y / FEMALE**
Reg No : **13022320**
Sample Collected At : **BADWAIK HOSPITAL**
Referred By Dr. : **BADWAIK HOSPITAL**

Patient ID : **720** Type : **IPD**
Reg Date : **15/12/2023 10:25:31AM**
Sample Collected : **15/12/2023 10:35:28AM**
Reported On : **15/12/2023 12:57:05PM**
Printed On : **17/12/2023 11:22:12AM**

ELECTROLYTES

Parameters	Observed Value	Unit	Biological Reference Range
Serum Sodium (Method - ISEdirect)	144	mEq/L	136 - 145
Serum Potassium (Method - ISEdirect)	3.90	mEq/L	3.5 - 5.1
Serum Chloride (Method - ISEdirect)	98	mEq/L	98 - 107

INTERPRETATION :

Electrolytes are the minerals that help keep the body's fluid levels in balance, and are necessary to help the muscles, heart, and other organs work properly. Electrolyte levels are sometimes used to monitor treatment for conditions like heart failure, high blood pressure, and in some cases kidney failure etc. Abnormally low levels of sodium and chloride may indicate the presence of poorly functioning kidneys that are not eliminating enough water. Abnormally low levels of potassium results in muscle weakness, paralysis etc. Abnormally high levels of sodium, chloride, and potassium may indicate dehydration.

REFERENCE : 1) Clinical chemistry and Molecular Diagnostics Tietz fundamentals of Seventh Edition.

2) Cobas method manual

MACHINE USED : Fully Automated C 6000

NOTE : Kindly correlate clinically.

* - Rechecked

End of Report



MC-2465

Dr. Nilesh Tatkare
M.D. (Path)
Reg.No : 2005/11/4054



Patient Name : **MRS. RAMANI SAWANT**
Age/Gender : 65 Y / FEMALE
Reg No : 13022387
Sample Collected At : BADWAIK HOSPITAL
Referred By Dr. : BADWAIK HOSPITAL

Patient ID : **711** Type : IPD
Reg Date : 16/12/2023 7:30:12AM
Sample Collected : 16/12/2023 7:47:31AM
Reported On : 16/12/2023 8:06:49AM
Printed On : 17/12/2023 11:22:47AM

COMPLETE BLOOD COUNT

Parameters	Observed Value	Unit	Biological Reference Range
Haemoglobin(Hb)	9.2	L gm/dL	12.0 - 15.0
Erythrocyte(RBC) Count	3.12	L $\times 10^6/\text{cmm}$	3.8 - 4.8
PCV (Packed Cell Volume)	27.9	L %	40 - 50
MCV (Mean Corpuscular Volume)	89.4	fL	80 - 101
MCH (Mean Corpuscular Hb)	29.5	Picograms	27 - 32
MCHC (Mean Corpuscular Hb Con.)	33.0	g/dl	31.5 - 34.5
RDW (Red Cell Distribution Width)	13.1	%	11.6 - 14.0
RBC MORPHOLOGY	Hypochromia +		
Leucocytes			
Total Leucocytes(WBC) Count	10250	cells/cu.mm	4000 - 11000
Neutrophils	74	%	48 - 75
Lymphocytes	17	L %	20 - 45
Eosinophils	03	%	0 - 6
Monocytes	06	%	02-10
Basophils	0	%	0 - 1
Absolute Neutrophils Count	7585	H /c.mm	2000 - 7000
Absolute Lymphocyte Count	1743	/c.mm	800-4000
Absolute Eosinophil Count	308	/c.mm	20 - 500
Absolute Monocyte Count	615	/c.mm	120-1200
WBC MORPHOLOGY	Normal		
Platelet Count	279	$\times 10^3 /\mu\text{L}$	150 - 450
PLATELET ON SMEAR	Adequate on smear		
MPV (Mean Platelet volume)	9.9	fL	6.78 - 13.46

SAMPLE TYPE : EDTA Whole Blood - Test done on Automated Five Part Cell Counter.

METHOD : (Hb- Colorimetric; RBC/PLT - Electric impedance; WBC - Flow Cytometry & other parameters calculated) All Abnormal Haemograms are reviewed & confirmed microscopically.

*= Rechecked

End of Report



Dr. Nilesh Tatkare
M.D. (Path)
Reg.No : 2005/11/4054



Patient Name : **MRS. RAMANI SAWANT**
Age/Gender : 65 Y / FEMALE
Reg No : 13022387
Sample Collected At : BADWAIK HOSPITAL
Referred By Dr. : BADWAIK HOSPITAL

Patient ID : **711** Type : IPD
Reg Date : 16/12/2023 7:30:12AM
Sample Collected : 16/12/2023 7:47:30AM
Reported On : 16/12/2023 8:56:36AM
Printed On : 17/12/2023 11:22:47AM

ELECTROLYTES

Parameters	Observed Value	Unit	Biological Reference Range
Serum Sodium (Method - ISEdirect)	131	L mEq/L	136 - 145
Serum Potassium (Method - ISEdirect)	3.34	L mEq/L	3.5 - 5.1
Serum Chloride (Method - ISEdirect)	89	L mEq/L	98 - 107

INTERPRETATION :

Electrolytes are the minerals that help keep the body's fluid levels in balance, and are necessary to help the muscles, heart, and other organs work properly. Electrolyte levels are sometimes used to monitor treatment for conditions like heart failure, high blood pressure, and in some cases kidney failure etc. Abnormally low levels of sodium and chloride may indicate the presence of poorly functioning kidneys that are not eliminating enough water. Abnormally low levels of potassium results in muscle weakness, paralysis etc. Abnormally high levels of sodium, chloride, and potassium may indicate dehydration.

REFERENCE : 1) Clinical chemistry and Molecular Diagnostics Tietz fundamentals of Seventh Edition.

2) Cobas method manual

MACHINE USED : Fully Automated C 6000

NOTE : Kindly correlate clinically.

* = Rechecked

End of Report




Dr. Nilesh Tatkar
M.D. (Path)
Reg.No : 2005/11/4054

Patient's Name	Mrs Ramani Sawant	Date	15-Dec-2023
Ref By	Dr Prem Mourya		
SONOGRAPHY OF ABDOMEN AND PELVIS			

LIVER	is normal in size, shape and echopattern. No focal lesion is noted. Intrahepatic biliary radicles are normal. Portal vein is normal all along its course.
GALL BLADDER	was physiologically distended at time of examination. No calculi or focal lesion is noted. Wall thickness is normal. CBD is normal in course and calibre.
SPLEEN	is normal in shape and echopattern.
PANCREAS	shows normal shape and echopattern.
RIGHT KIDNEY	measures 10.1 x 4.4 cms. & is normal in shape and position. No calculi or hydronephrosis is noted. C - M differentiation is well maintained.
LEFT KIDNEY	measures 8.4 x 4.4 cms. & is normal in shape and position. No calculi or hydronephrosis is noted. C - M differentiation is well maintained.
BLADDER	is normal.

Uterus & both the adnexa are normal for the age.

Aorta and IVC appear normal.

No retroperitoneal adenopathy or ascites is noted.
Minimal right pleural effusion seen.

IMPRESSION	: Minimal right pleural effusion
------------	----------------------------------

Manish

DR. MANISH DOSHI

DR. AKSHAY G. THAKKER.

16-12-2023 07:21:52

Date: 16/12/23.
Name: Ramini
Age: 0 years
Sex: female
H: 0 cm / W: 0 kg

Heart Rate: 90 bpm
PR/RR Int.: 120/667 ms
QRS Dur: 84 ms
QT/QTc: 400/487 ms
P-R-T axes: 12 -12 123
SV1/RV5/R+S: 0.58/0.29/0.87mV

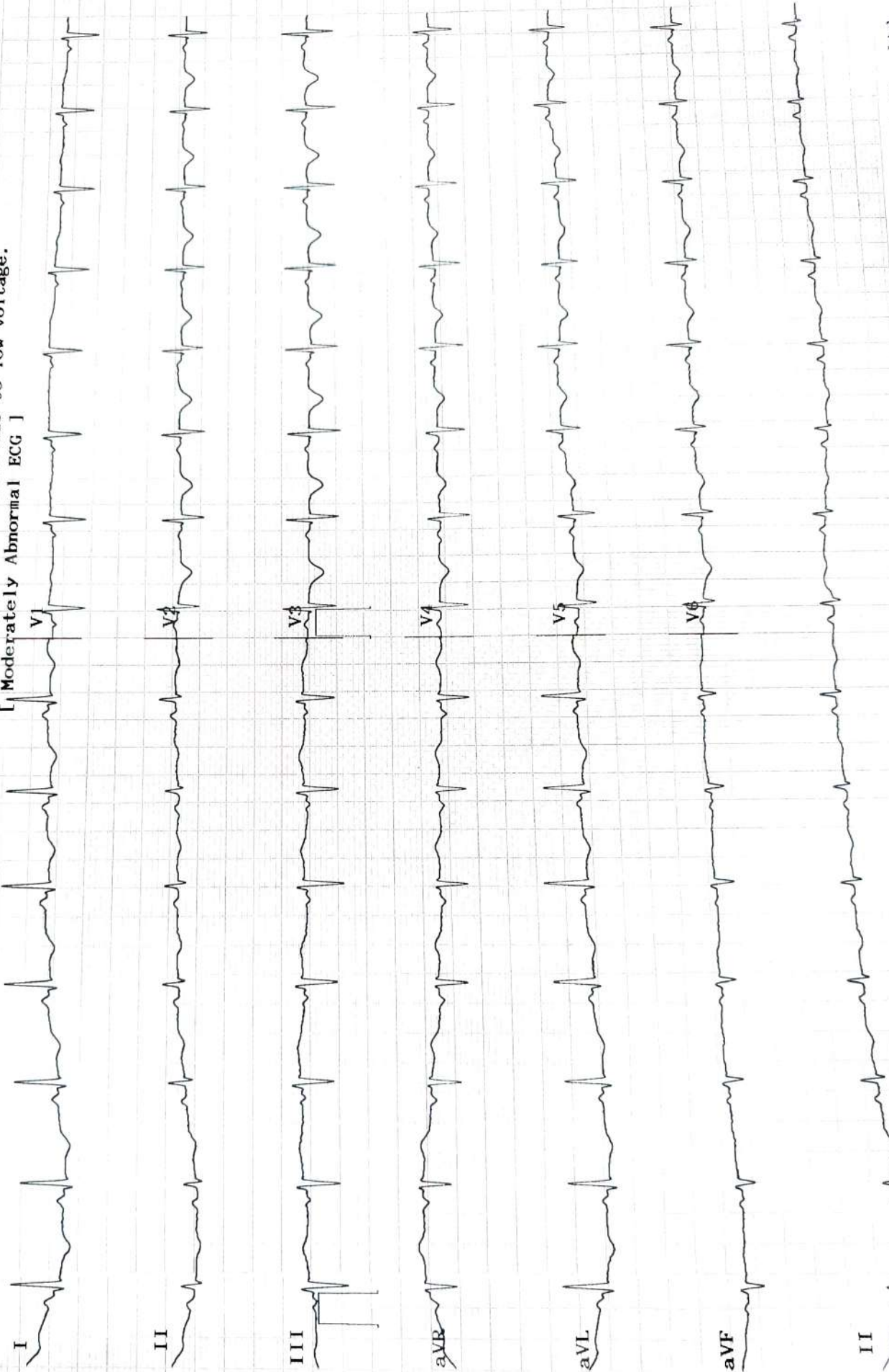
Channel + 1 Rhythm Report

Hosp: KAPITA BADWAIK
Prescribed by:

** Analysis Result ** (To be finally confirmed by physician)
Normal Sinus Rhythm
Low Voltage (Chest Leads)
Normal Axis

Prolonged QT
*** MI may be incorrect due to low voltage.

[Moderately Abnormal ECG]



15-12-2023 06:13:51

6 Channel + 1 Rhythm Report

Hosp: HOSPITA BADWAIK

Prescribed by:

** Analysis Result ** (To be finally confirmed by physician)

Heart Rate: 91 bpm

PR/RR Int.: 122/659 ms

QRS Dur: 82 ms

QT/QTc: 388/474 ms

P-R-T axes: 2 -21 102

SV1/RV5/R+S: 0.65/0.32/0.97mV Prolonged QT

H : 0 cm / W : 0 kg

ID : *Ramni*

Name: *Ramni*

Age : 0 years

Sex : *65-y-r*

Date - *15/12/23*

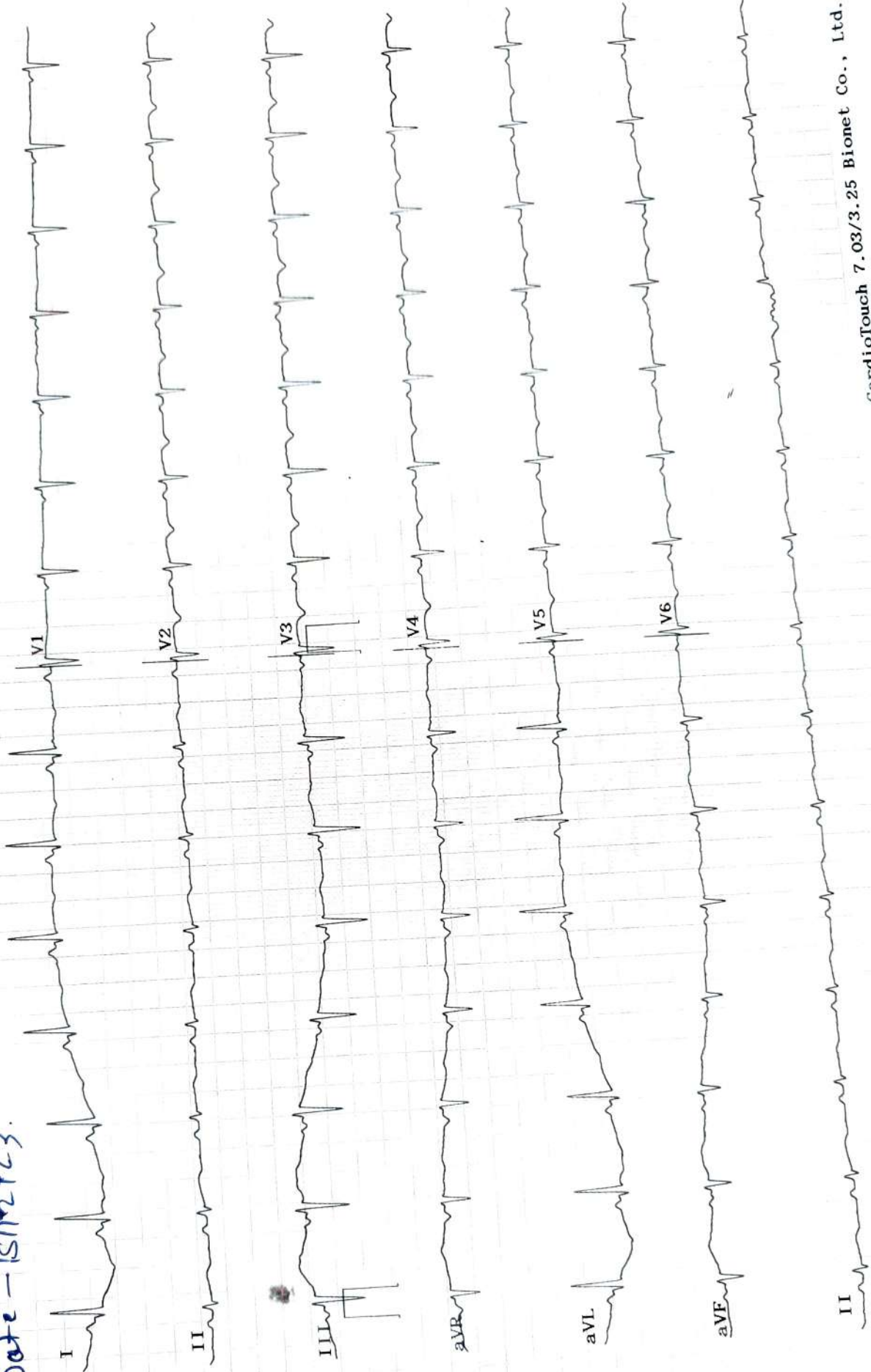
Normal Sinus Rhythm

Low Voltage (Chest Leads)

Normal Axis

*** MI may be incorrect due to low voltage.

I Moderately Abnormal ECG I



14-12-2023 07:20:42

6 Channel + 1 Rhythm Report

Hosp: HOSPITA BADWAIK

Prescribed by:

** Analysis Result ** (To be finally confirmed by physician)

Heart Rate: 86 bpm

PR/RR Int.: 118/698 ms

QRS Dur: 80 ms

QT/QTc: 428/514 ms

P-R-T axes: 5 -6 -172

SV1/RV5/R+S: 0.64/0.47/1.11mV T wave inversion, possible Myocardial ischemia (High Lateral, Anteroseptal, Anterolateral, Anterior)

ID : 12

Name: RAMNI

Age : 65 years

Sex : Female

H : 0 cm / W : 0 kg

Normal Sinus Rhythm

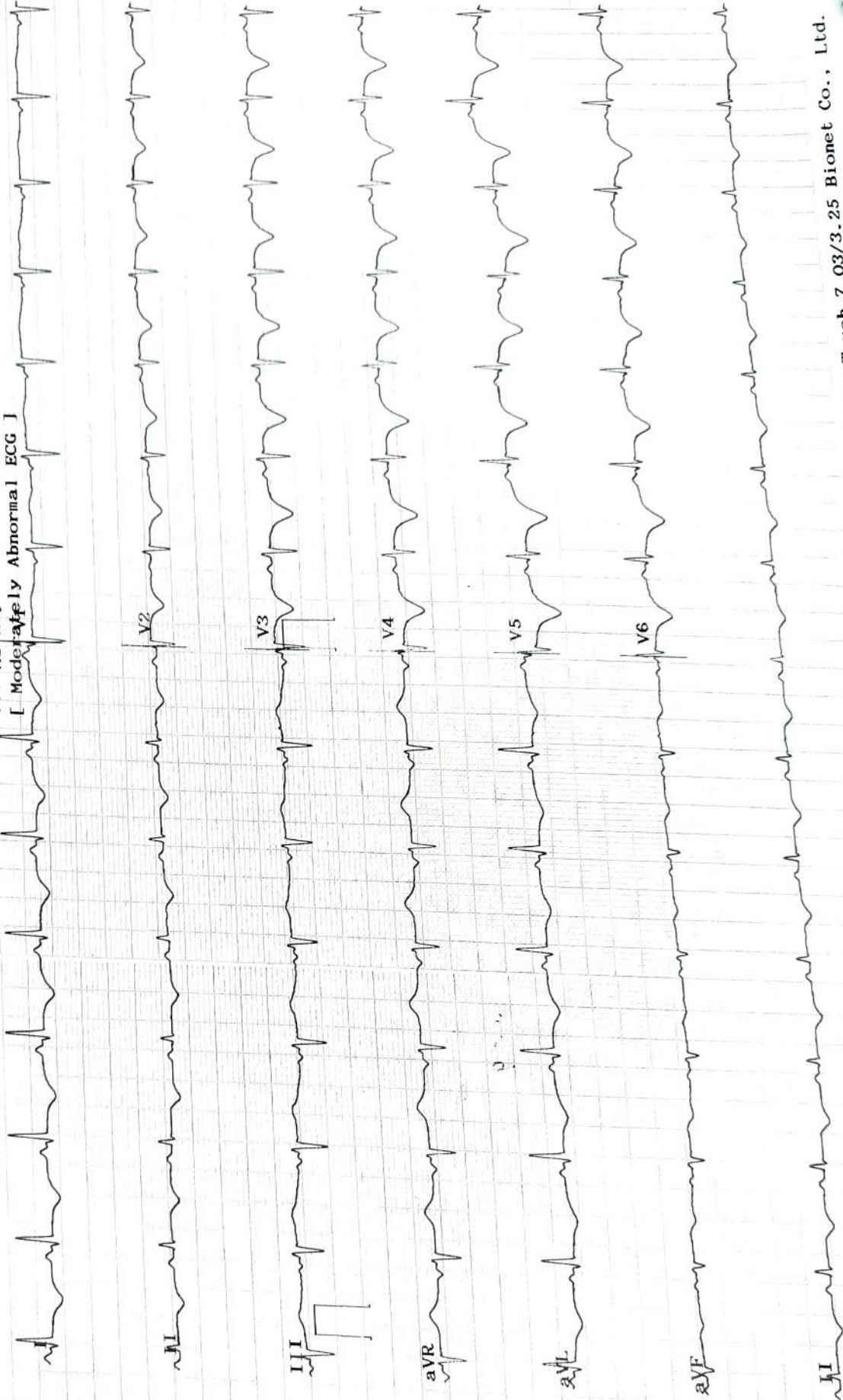
Low Voltage (Chest Leads)

Normal Axis

Prolonged QT

*** MI may be incorrect due to low voltage.

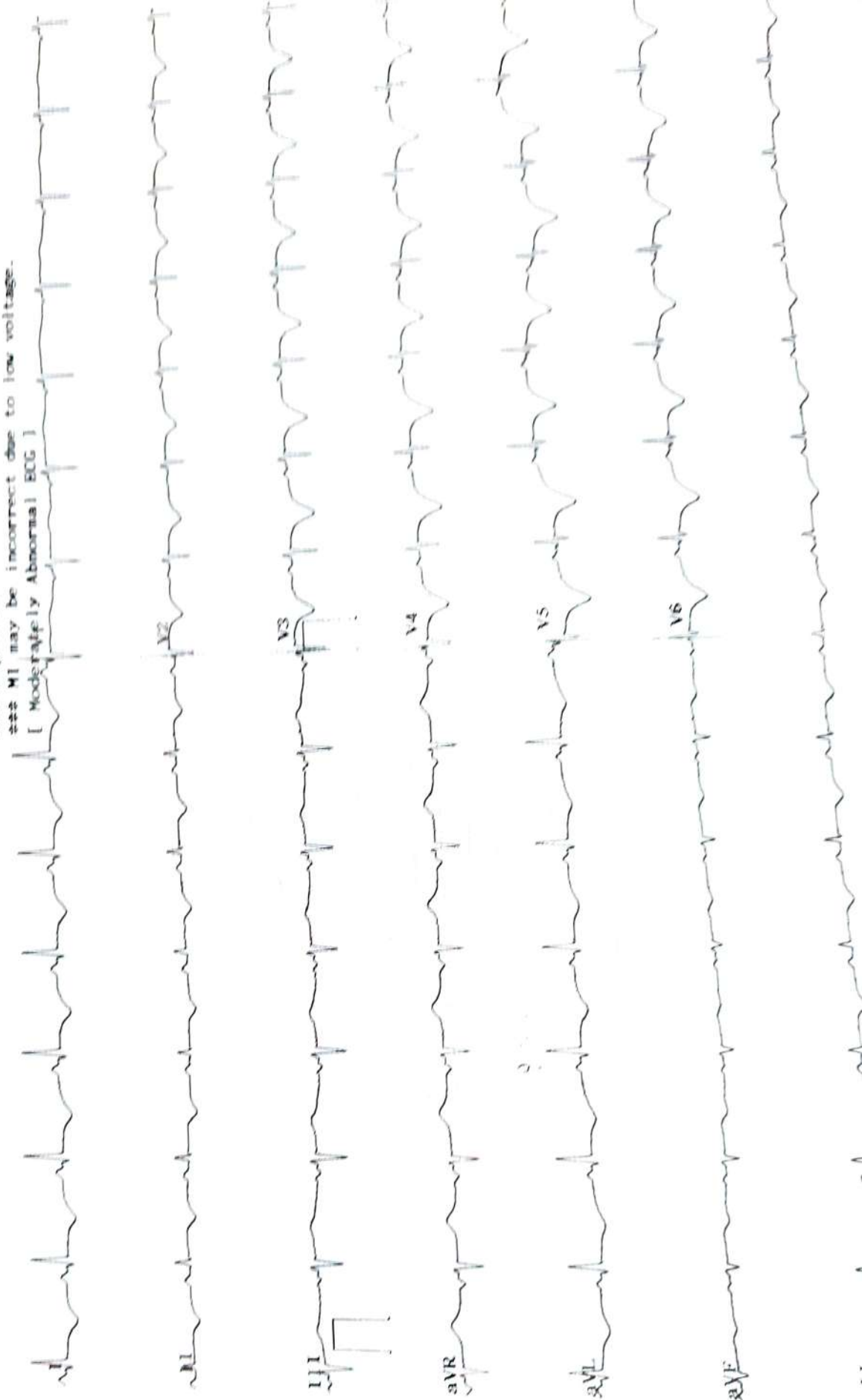
[Moderately Abnormal ECG]



Heart Rate: 86 bpm
PR/RR Int.: 118/698 ms
QRS Dur: 80 ms
QT/QTc: 428/514 ms
P-R-T axes: 5 -6 -172
SV1/RV5/R+S: 0.64/0.47/1.11mV T wave inversion, possible myocardial ischemia (High Lateral, Anteroseptal, Anterolateral, Anterior)

Analysis Result ## (To be finally confirmed by physician)
Normal Sinus Rhythm
Low Voltage (Chest Leads)
Normal Axis
Prolonged QT
MI may be incorrect due to low voltage.
[Moderately Abnormal ECG]

ID : 12
Name: RAMN1
Age : 65 years
Sex : Female
H : 0 cm / W : 0 kg



14-12-2023 07:20:42

6 Channel + 1 Rhythm Report

Hosp: HOSPITA BAHIAIR

Heart Rate: 86 bpm

PR/RR Int.: 118/698 ms

QRS Dur: 80 ms

QT/QTc: 428/514 ms

P-R-T axes: 5 -6 -172

SV1/RV5/RV6: 0.64/0.47/1.11mV T wave inversion, possible Myocardial ischemia

(High Lateral, Anteroseptal, Anterolateral, Anterior)

Prolonged QT

*** M1 may be incorrect due to low voltage.

I Mode Apply Abnormal ECG I

ID : 12

Name: RAMNI

Age : 65 years

Sex : Female

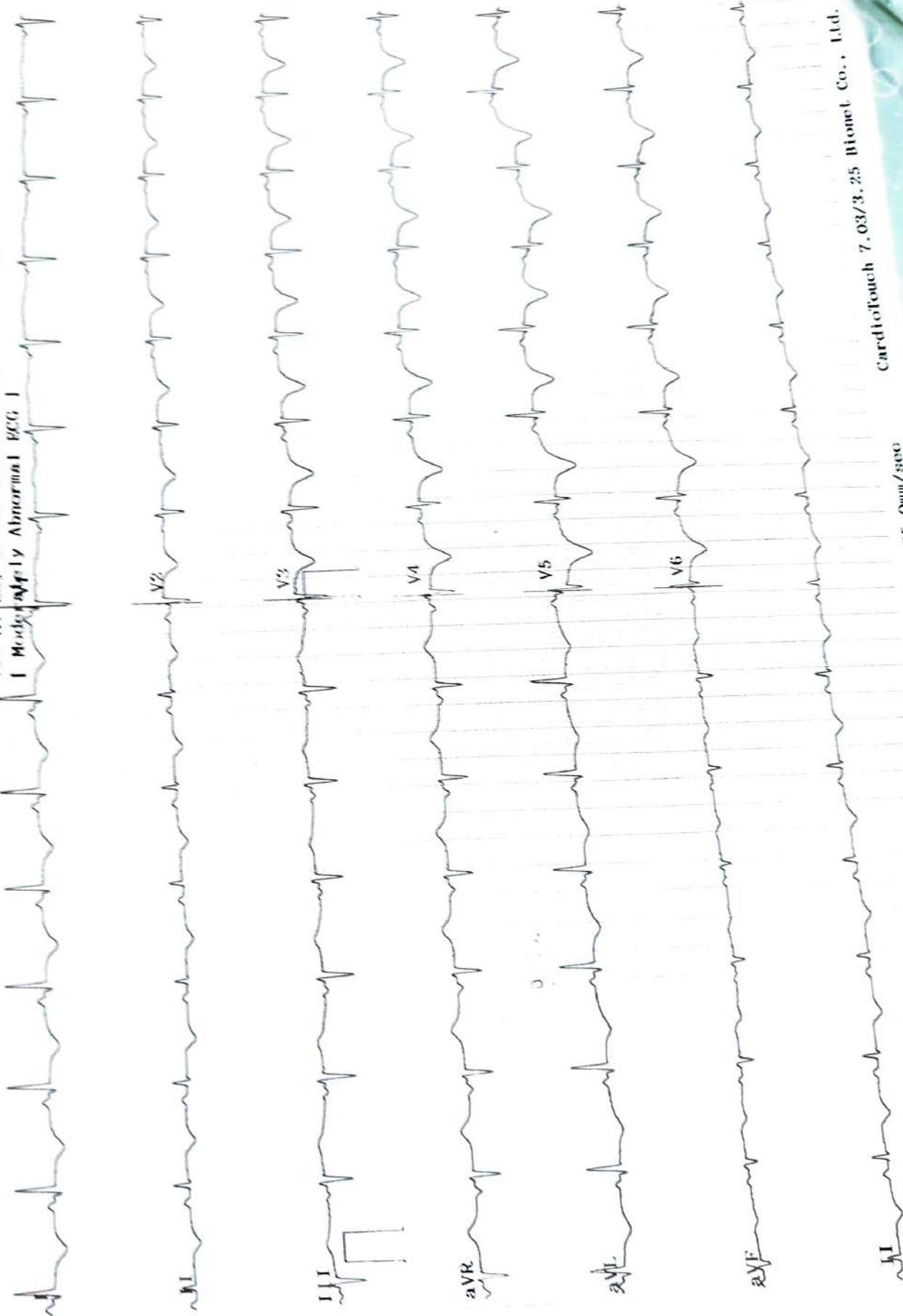
H : 0 cm / W : 0 kg

Precribed by:

Normal Sinus Rhythm

Low Voltage (Chest Leads)

Normal Axis



10.0mm/mV 25.0mm/sec

Cardiotouch 7.03/3.25 Bionet Co., Ltd.

GOKUL HEART AND WOMEN'S CLINIC

Name: Mrs Ramni Sawant

Age / Sex: 56 Yrs /Female

Performing Date: 12/12/2023

Study Description: Echocardiography

Report Date: 12/12/2023

Referred By: Badwaik Hospital

2 DIMENSIONAL ECHOCARDIOGRAPHY & COLOUR DOPPLER STUDY

- Normal sized LV and rest of the cardiac chambers.
- Whole of septum , apical and antero-lateral segments are akinetic . Rest segments show mild hypokinesia. Overall LVEF-20-25%.
- IVC is dilated and does not collapse more than 50% on inspiration.
- Grade 1 diastolic dysfunction.
- All valves appear to be normal.
- No evidence of pulmonary hypertension.
- Normal LA dimensions.
- Intact IAS and IVS.
- Normal RA and RV dimensions. Normal RV systolic function.
- No evidence of pericardial effusion / clots / vegetation.

Dr Ankit Mehta

M.D: DNB (CARDIOLOGY)

Interventional Cardiologist

12-12-2023 14:56:19

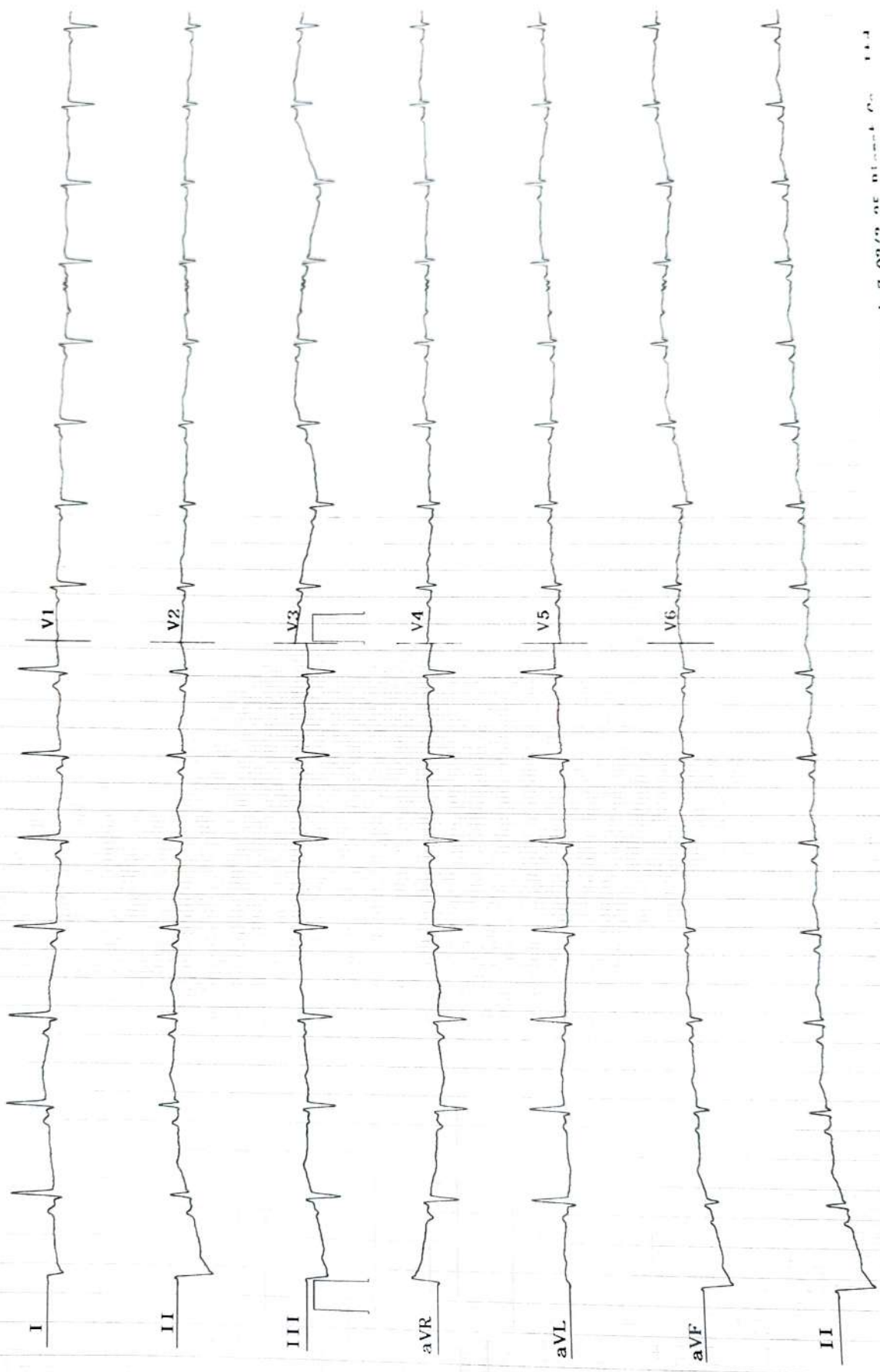
ID : 1
Name: RAMNI
Age : 0 years
Sex : Female
H : 0 cm / W : 0 kg

6 Channel + 1 Rhythm Report

Heart Rate: 97 bpm
PR/RR Int.: 120/619 ms
QRS Dur: 80 ms
QT/QTc: 346/435 ms
P-R-T axes: 21 -4 45
SV1/RV5/R+S: 0.53/0.33/0.86mV *** M1 may be incorrect due to low voltage.
I Moderately Abnormal ECG I

Hosp: HOSPITA BADWAIK
Prescribed by:
** Analysis Result **
Normal Sinus Rhythm
Low Voltage (Chest Leads)
Normal Axis

2



12-12-2023 06:44:13

6 Channel + 1 Rhythm Report

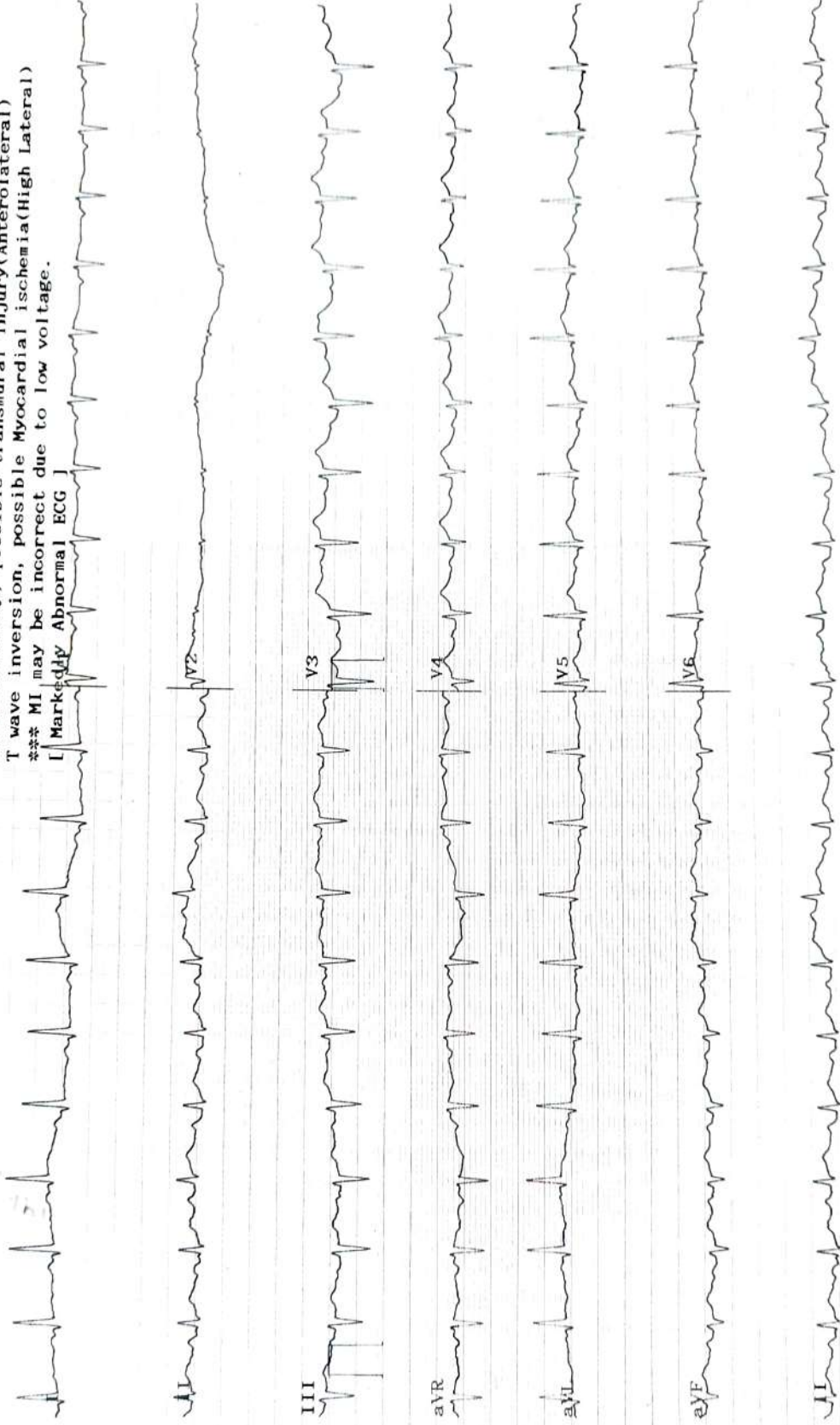
Hosp: HOSPITA BADWAIK

Prescribed by:

ID : 12
Name: ramni
Age : 65 years
Sex : Female
H : 0 cm / W : 0 kg

Heart Rate: 122 bpm
PR/RR Int.: 138/492 ms
QRS Dur: 86 ms
QT/QTc: 296/418 ms
P-R-T axes: 58 -5 66
SV1/RV5/R+S: 0.44/0.80/1.24mV Normal Axis

** Analysis Result ** (To be finally confirmed by physician)
*** Poor data quality, interpretation may be adversely affected
Sinus Tachycardia(HR:100-130)
Low Voltage (Chest Leads)
ST abnormality, possible transmural injury(Anterolateral)
T wave inversion, possible Myocardial ischemia(High Lateral)
*** MI may be incorrect due to low voltage.
[Markedly Abnormal ECG]





Date :

Ref. No. :

DISCHARGE SUMMARY

Patient Name	: Mrs. Ramani Ramchandra Sawant	Date & Time of Adm.	: 18 Dec 2023 11:24 AM
Age / Gender	: 65Y 3D / Female	Date & Time of Discharge	: 18 Dec 2023 08:24 PM
IPD No.	: 2397 / 2023-2024	UHID No.	: 253133 / 2023-2024
Consulting Doctor	: Dr. Vinay Borwal	Bed	: 16
Ward	: Multibed	Class Applicable	: Multibed
Floor	: Ground		
Discharge Status	: Relieved		

Diagnosis

DOE FC III
Good LV function
HTN+
CAG- Mild CAD (18/12/2023)
Adv- Medical Management

Reason for admission

SOB FC III since 6 months,
Mild chest pain on and off,
Generalized weakness
Cough,
Patient admitted in Platinum Hospital for CAG.

Medical History

K/C/O- HTN since 10 years
H/O- Covid vaccination done

significant finding

Temperature - Afeb °C / °F,
Pulse - 74 /min, BP - 120/70 mmHg,
Spo2 - 97 %, RR - 22/min,

Respiratory Examination

AEBE

CVS Examination

S1S2

CNS Examination

Conscious and oriented

Abdominal examination

Soft

Allergies

Sulpha and Cipro

Operative Notes

CAG done on 18/12/2023 through right radial approach by Dr. Vinay Borwal at Platinum Hospital.

CAG- Mild CAD

Adv- Medical Management

Condition on Discharge

Patient hemodynamically stable

BP- 130/70 mmHg, Pulse-80/min

Drug Advice

Medicine	Frequency	Duration (In Days)	Dosage	Generic Name
Tab. Cortel 20mg	1.....0.....0			
Tab. Atorva 20 mg	0....0.....1			
Tab. Jupishine	1....0....0			
Tab. Nexpro 20 mg	1.....0.....0 (BBF)			

Diet

Low Salt, Low fat diet

Advices

INSTRUCTIONS ON WHEN AND HOW TO OBTAIN URGENT CARE

-CHEST PAIN

-SEVERE BREATHLESSNESS

Follow Up

After 7 days with prior appointment at Platinum Hospital Follow up with Dr. Vinay Borwal

In case of urgent care

CONTACT NO.-7058800800 / 7058600600

procedure performed

I have been explained by Residential Medical Officer _____

1. Post Discharge Care

2. Diet

3. Post Discharge Follow-up

At the time of Discharge in language understandable by me, _____

We wish you a speedy recovery.

(Patient/Relative Name)

-----End of Summary-----



Date :

Coronary Angiography Report

Name: Mrs. Ramani Sawant

Date: 18/12/2023

Access: Rt. Radial (6f)

Diagnosis: DOE FC II, Good LV function, HTN+

Age/Sex: 65 years/Female

Cath Number: 6652

Coronary angiogram

LCA: Normal.

AD: Type III vessel. Proximal LAD has mild disease.
D1-Proximal segment has mild disease.

CX: Non-dominant vessel. Normal
OM-Normal

CA: Dominant Vessel. Normal
PDA & PLVB -Normal

Impression: Mild CAD.

Advice: Medical Management.



Vinay Borwal



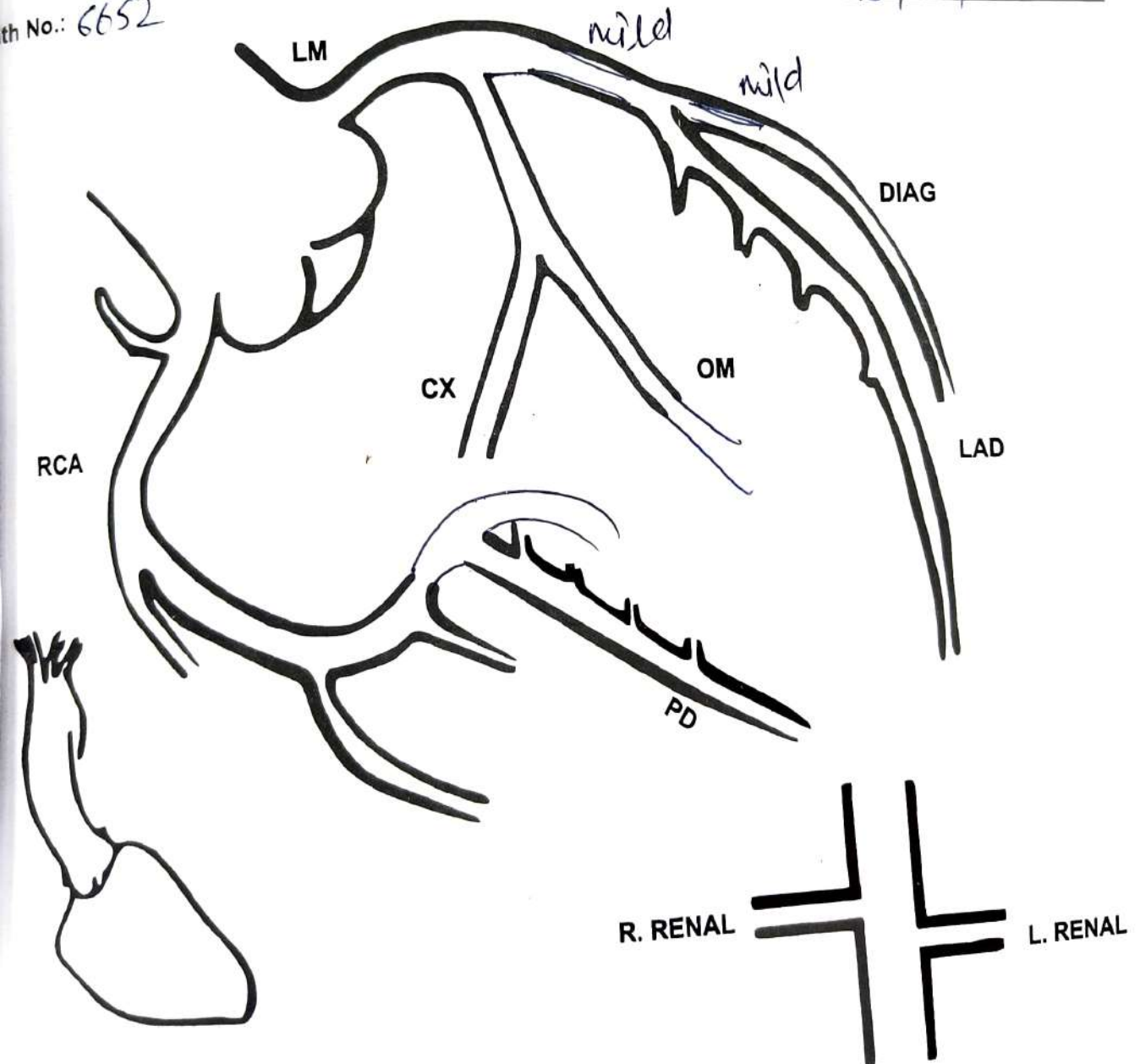
PLATINUM HOSPITALS MULUND

Compassion Concern Class

G-103, Color Scape Shopping Mall, D. D. Upadhyay Marg,
Mulund (W), Mumbai - 80. | Tel : 022 - 6171 0700 / 2560 0190 / 2560 0191

CARDIAC CATH LAB

Patient Name : Mrs. Ramani Sawant Age / Sex : 65y/F
Cath No.: 6652 Date : 18/12/23



COMMENTS : mild CAD



2-D ECHO and COLOUR Doppler Date :

Name: Mrs. Ramani Sawant
Date: 18/12/2023

Age/Sex: 65 yrs/Female
IPD: 23/3207

ECHO FINDINGS:

Mitral Valve	: Normal		
Aortic Valve	: AV sclerosis		
Tricuspid Valve	: Normal		
Pulmonary Valve	: Normal		
Right Atrium	: Normal		
Right Ventricle	: Normal		
Left Atrium	: 3.0 cm		
Left Ventricle	: No RWMA		
IVS (s) - 1.0 cm	LV (s) - 2.3 cm	PW (s) - 1.0 cm	LVEF : 60 %
IVS (d) - 0.9 cm	LV (d) - 4.2 cm	PW (d) - 0.8 cm	FS : %
IVS	: Intact		
IAS	: Intact		
AORTA	: 2.5 cm		
Pulm. Artery	: Normal		
Pulm. Veins	: Normal		
SVC/CS	: Normal		
IVC	: Normal		

DOPPLER STUDY

Mitral Flow	: E= 0.7 m/s; A=1.1 m/sec	E/A ratio= 0.6	E'= 0.04 m/sec
	E/E'= 18		
Aortic Flow	: 1.4 m/sec: PG= 8.3 mmHg		
Pulmonary Flow	: 0.9 m/sec: PG= 3.8 mmHg		

COLOUR DOPPLER

MR +1
AR +1
TR --
PR --
Shunts No shunts
Other

CONCLUSIONS : All cardiac chambers are normal in size.

No RWMA.

Good LV systolic function with LVEF-60 %.

Grade I diastolic dysfunction with raised LVEDP.

AV sclerosis.

Trivial MR/ AR.

No TR/PH/PR.

No pericardial effusion/clot.



Mrs. Susmita Seth
2D-Echo Sonographer



Dr. Vinay Borwal
MD (Medicine) DNB (Cardiology)
Interventional Cardiologist

Lab ID :
 Patient Name : **B WING 2397**
 Ref By : **Mrs. RAMANI RAMCHANDRA SAWANT**
 Cons. Dr. : **Dr. VINAY BORWAL**
 Location : **PLATINUM HOSPITAL (MULUND)**

Reg. Date : **18-12-2023**
 Report Date : **18-12-2023**
 Age/Sex : **65 Years / Female**
 Sample Collected At Lab

INVESTIGATION
CBC PARAMETERS

Hemoglobin
 Total R.B.C. Count
 HCT
 V
 H
 HC
 W

DIFFERENTIAL CBC PARAMETERS

Total W.B.C. Count
 Neutrophils
 Lymphocytes
 Monocytes
 Eosinophils
 Basophils
 Platelet Count

PLATELET PARAMETERS

Platelet Count

PERIPHERAL SMEAR FINDINGS:

Morphology of Red blood cells
 Morphology of White blood cells
 Platelets on Smear

COMPLETE BLOOD COUNT

RESULT

REF RANGE

UNIT

10.9	12 to 16	gm/dl
3.39	3.8 to 5.8	X 10 ⁶ /μL
30.3	37 to 47	%
89.4	76 to 96	fl
32.2	27 to 32	pg
36.0	30 to 35	g/dl
11.0	11.5 to 14.5	%
11,800	4000 to 11000	per cumm
67.0	40 to 75	%
23.0	20 to 40	%
6.0	0 to 10	%
4.0	0 to 6	%
0.0	0 to 1	%
0.0	0 to 0	X 10 ³ / μL
7.9	2.00 to 7.00	X 10 ³ / μL
2.7	1.00 to 3.00	X 10 ³ / μL
0.7	0.20 to 1.00	X 10 ³ / μL
0.5	0.02 to 0.50	X 10 ³ / μL
0.0	0.02 to 0.10	X 10 ³ / μL
234	150 to 450	X 10 ³ /μL
8.50	6 to 11	fl

: Hypochromasia(mild), Anisocytosis(mild)
 : Leucocytosis
 : Adequate On Smear

Done On 5 part Horiba Yumizen H 500 Differential Cell Counter & Microscopy

-----END OF REPORT-----

B 114


Lab ID :
Patient Name :
Ref By :
Cons. Dr. :
Location :

B WING 2397

Mrs. RAMANI RAMCHANDRA SAWANT

Dr. VINAY BORWAL

PLATINUM HOSPITAL (MULUND)

Reg. Date : 18-12-2023

Report Date : 18-12-2023

Age/Sex : 65 Years/Female

Sample Collected At Lab

BIOCHEMISTRY REPORT

INVESTIGATION

Creatinine

Method : Modified Jaffe's Method

RESULT

0.93

REF RANGE

0.6 to 1.2

UNIT

mg/dl

Interpretation:
Creatinine is formed in muscle from phospho creatinine. It is an important form of energy, being a store of high-energy phosphate. Creatinine determinations have one advantage over urea determination that it is not affected by a high protein diet. Creatinine is more specific & sensitive indicator of renal function. Simultaneous estimations of serum urea & creatinine gives better information. Serum urea nitrogen, creatinine ratio > 15 in pre renal failure, & < 10 in renal failure. Decreased levels are found in muscle dystrophy.

-----END OF REPORT-----

Correlate with clinical conditions.

GST TAX INVOICE

SS HEALTHCARE CHEMIST

Patient: RAMANI SAWANT

CABIN NO.04, FIRST FLOOR

Address :

DR. BADMAIK HOSPITAL, CTC.NO-428 ; Doctor : PREM MAURYA..

LBS MARG NOB. 7304300353

Address : BADMAIK HOSPITAL

State Code : 27 MAHARASHTRA

State Code: 27 MAHARASHTRA

Inv.No: SCR5956

Date : 16-12-2023

Time : 15:54:58

QTY X PACK	PRODUCT	COMP	BATCH	EXP	M.R.P.	SALE RATE	AMOUNT
2 x 1 VAIL	PERAZINE 5 PLUS 1.5GM	OSLA	D03622217U	07-24	999.00	999.00	1998.00
2 x 40 MG	PANTAVEE-40 MG INJ	MHC	MD23607	06-25	56.50	56.50	113.00
3 x 5 ML	HEPARINE 5000LU INJ	GLA	L1192218C	06-24	105.90	105.90	317.70
2 x 100ML	MS	MHC	3AA101031	09-25	47.10	47.10	94.20

SS HEALTHCARE CHEMIST

TOTAL GST 41.50

GROSS : 2522.90

Cabin No. 04, 1st Floor,

SS HEALTHCARE CHEMIST, 82/6, C.T.S. No. 428,

For SS Health Care Hospital, 82/6, C.T.S. No. 428, INM 27AAJUG62536R1ZZ PAN:AAJUG62536R

ADD :

LESS : 822.90

S. No. 2077 (2A-3), L.B. INM 27AAJUG62536R1ZZ PAN:AAJUG62536R

(RE)handwritten Mumbai - 40000780 THANE Jurisdiction

NET AMT : 1700.00

D.L.No.: 20-MH-MZ4-512425, 21-MH-MZ4-512426

GST TAX INVOICE

DR. BADMAIK HOSPITAL, CTC, NO-428
LBS MARG MUM-7304300333
State Code : 27 MAHARASHTRA

Patient: RAMANI SAHANT
Address :
Doctor : PREM MAURYA,
Address : BADMAIK HOSPITAL
State Code: 27 MAHARASHTRA

Inv.No: SGR9927
Date : 15-12-2023
Time : 19:06:57

QTY X PACK	PRODUCT	COMP	BATCH	EXP	M.R.P.	SALE RATE	AMOUNT
2 x 1 VAIL	PERAZINE S PLUS 1.5GM	OSCA	D0362217U	07-24	999.00	999.00	1998.00
2 x 40 MG	PANTAVEE-40 MG INJ	MHC	MD23E05	06-25	56.50	56.50	113.00
1 x 5 ML	HEPARINE 5000IU INJ	GLA	L1192218C	06-24	118.79	118.79	118.79
2 x 5 ML	HEPARINE 5000IU INJ	GLA	L1192218C	06-24	105.90	105.90	211.80
5 x 1	DUGSHOT 0.5 RESPULES	KALM	Z381075	06-25	38.50	38.50	192.50
5 x 1	RUDOR LS 0.5 RESPULES	ERNIS	Z398025	02-25	43.92	43.92	219.60
4 x 1	SYR 100C	BDS	Z306504	05-28	34.00	34.00	136.00
2 x 1	SYR 50C	BDS	Z333471	07-28	18.00	18.00	36.00
2 x 1	SYR 20C	BDS	Z3276076	09-28	14.00	14.00	28.00
1 x PIECE	NEEDLE 18	BDS	3177955	06-28	6.00	6.00	6.00
1 x PIECE	NEEDLE 18	BDS	3177955	06-28	6.00	6.00	6.00

Continued On Next Page . . .

GST TAX INVOICE

DR. BADMAIK HOSPITAL, CTC, NO-428
LBS MARG MUM-7304300333
State Code : 27 MAHARASHTRA

Patient: RAMANI SAHANT
Address :
Doctor : PREM MAURYA,
Address : BADMAIK HOSPITAL
State Code: 27 MAHARASHTRA

Inv.No: SGR9927
Date : 15-12-2023
Time : 19:06:57

QTY X PACK	PRODUCT	COMP	BATCH	EXP	M.R.P.	SALE RATE	AMOUNT
1 x PIECE	VIEWELON NO 22	BDS	3192030	06-28	283.50	283.50	283.50
1 x 1	CANNULA FIX	5RG	0154023	08-26	120.00	120.00	120.00
1 x UNIT	THREE WAY STOPCOCK	ROH	q230310711	04-28	225.00	225.00	225.00
1 x 10 TAB	ZEZAL M TAB	ERNIS	LGH01/127/	12-24	140.00	140.00	140.00
1 x 15 TAB	MEFROSABE	FOU	K2129	11-24	217.00	217.00	217.00
1 x 10TAB	SUBSISIS FURTE TAB	LA R	D222319	06-25	70.00	70.00	70.00
2 x 5 ML	MUCULOS INJ	GDDR	A23199H	06-25	132.33	132.33	264.66

SS HEALTHCARE CHEMIST

TOTAL GST IN NO. 04, FIRST FLOOR,
For SS HEALTHCARE CHEMIST, 82/6, C.T.S. No. 428, MAHARASHTRA
MUMBAI - 400 098

DR. BADMAIK HOSPITAL, CTC, NO-428
LBS MARG MUM-7304300333
State Code : 27 MAHARASHTRA

Patient: RAMANI SAHANT
Address :
Doctor : PREM MAURYA,
Address : BADMAIK HOSPITAL
State Code: 27 MAHARASHTRA

Inv.No: SGR9927
Date : 15-12-2023
Time : 19:06:57

DR. BADMAIK HOSPITAL, CTC, NO-428
LBS MARG MUM-7304300333
State Code : 27 MAHARASHTRA

Inv.No: SGR9927
Date : 15-12-2023
Time : 19:06:57

Inv.No: SGR9927
Date : 15-12-2023
Time : 19:06:57

Inv.No: SGR9927
Date : 15-12-2023
Time : 19:06:57

SS HEALTHCARE CHEMIST

CARIN NO.04, FIRST FLOOR

DR. RADWAIK HOSPITAL, CTC. NO-428

LES MARG MID. 7304300353

State Code : 27 MAHARASHTRA

GST TAX INVOICE

Patient: RAMANI SAMANT

Address :

Doctor : PREM MAURYA..

Address : RADWAIK HOSPITAL

State Code: 27 MAHARASHTRA

Inv.No: SCR5879

Date : 14-12-2023

Time : 10:25:18

QTY X PACK PRODUCT

2 x PIECE VENTILON NO 20
 2 x 1 CANNULA FIX
 2 x 1 VAIL PENAZINE S PLUS 1.5GM
 2 x 40 MG PANTANOL-40 MG INJ
 3 x 25 ML SODIUM BICARBONATE INJ
 3 x 5 ML HEPARTINE 5000IU INJ
 2 x 1 SYR 100C

COMP	BATCH	EXP	M.R.P.	SALE RATE	AMOUNT
BOS	3195127	06-28	283.50	283.50	567.00
SRG	0154023	08-26	120.00	120.00	240.00
USCA	0036222170	07-24	999.00	999.00	1998.00
MHC	M023507	06-25	56.50	56.50	113.00
AFT	USB-005	07-25	28.00	28.00	84.00
GLA	L1192218C	06-24	118.79	118.79	356.37
BOS	2306504	05-28	34.00	34.00	68.00

Continued On Next Page . . .

SS HEALTHCARE CHEMIST

CARIN NO.04, FIRST FLOOR

DR. RADWAIK HOSPITAL, CTC. NO-428

LES MARG MID. 7304300353

State Code : 27 MAHARASHTRA

GST TAX INVOICE

Patient: RAMANI SAMANT

Address :

Doctor : PREM MAURYA..

Address : RADWAIK HOSPITAL

State Code: 27 MAHARASHTRA

Inv.No: SCR5879

Date : 14-12-2023

Time : 10:25:19

QTY X PACK PRODUCT

2 x 1 SYR 50C
 2 x PIECE NEEDLE 18
 5 x 1 DASHOT 0.5 RESPULES
 5 x 1 BUDOR LS 0.5 RESPULES
 1 x UNIT THREE WAY STOPCOCK

COMP	BATCH	EXP	M.R.P.	SALE RATE	AMOUNT
BOS	3233471	07-28	18.00	18.00	36.00
BOS	3177955	06-28	6.00	6.00	12.00
KALM	2381075	06-25	38.50	38.50	192.50
ERNS	2398025	02-25	43.92	43.92	219.60
ROM	q230310711	04-28	225.00	225.00	225.00

SS-HEALTHCARE-CHEMIST

TOTAL GST IN 13% No. 04 First Floor,

For: SS HEALTHCARE CHEMIST, 82/6, C.T.S.

S.N. : 3077 (2A-3), L.B.S. Market,

Ph: 28277222, Mumbai - 400 074

REGD: PHARMACY MUMBAI - 512425

D.L.No.: 20-MH-MZA-512425, 21-MH-MZA-512426

PGIN 28277222 PAN: AAJCE2536R

PH: AAJCE2536R

THANE Jurisdiction

GROSS : 4111.47

ADD :

LESS : 1111.47

NET AMT : 3000.00

GST TAX INVOICE

SS HEALTHCARE CHEMIST : Patient: RAMANI SAWANT
 CABIN NO.04, FIRST FLOOR : Address :
 DR. BADMAIK HOSPITAL, CTC. NO-428 : Doctor : PREM MAURYA..
 LBS MARG NOB.7304300353 : Address : BADMAIK HOSPITAL
 State Code : 27 MAHARASHTRA : State Code: 27 MAHARASHTRA

Inv.No: SCR5906
 Date : 14-12-2023
 Time : 21:28:46

QTY X PACK	PRODUCT	COMP	BATCH	EXP	M.R.P.	SALERATE	AMOUNT
3 x 10	DIAPER KAMEKO LARGE	SRG	215512	05-25	90.00	90.00	270.00
4 x 1	EXA GLOVES	SRG	55841	12-26	14.50	14.50	58.00

SS HEALTHCARE CHEMIST

For SS HEALTHCARE CHEMIST, Cabin No. 04, First Floor,

Dr. Badmaik Hospital, 82/6, C.T.S. No. 428,

S. No. 3077 (2A-3), L.B.S. Marg,

(REGD. PHARMACY)

Shandup, Mumbai - 400 078

D.L.No.: 20-MH-724-512425, 21-MH-M24-512426

GSTIN: 27AAJCG2536R1ZZ PAN:AAJCG2536R

Subject To THANE Jurisdiction

GROSS : 328.00

ADD :

LESS : 78.00

NET AMT : 250.00

GST TAX INVOICE

SS HEALTHCARE CHEMIST : Patient: RAMANI SAWANT
 CABIN NO.04, FIRST FLOOR : Address :
 DR.BADMAIK HOSPITAL,CTC.NO-428 : Doctor : PREM MAURYA..
 LBS MARG MOB.7304300353 : Address : BADMAIK HOSPITAL
 State Code : 27 MAHARASHTRA : State Code: 27 MAHARASHTRA

Inv.No: SCR5890
 Date : 14-12-2023
 Time : 19:08:07

QTY X PACK	PRODUCT	COMP	BATCH	EXP	M.R.P.	SALERATE	AMOUNT
2 x 10	DIAPER KAMEKO LARGE	SRG	215512	05-25	90.00	90.00	180.00
10 x 1	EXA GLOVES	SRG	55841	12-26	14.50	14.50	145.00

SS HEALTHCARE CHEMIST

TOTAL COST: 12.85 5691 12.85
 Cabin No. 04, First Floor,
 Dr. Badmaik Hospital, 82/6, C.T.S. No. 428,
 S. No. 3077 (2A-3), L.B.S. Marg,
 (REGD. PHARMACY) Bandrup, Mumbai - 400 078

D.L.No.: 20-MH-MZ4-512425, 21-MH-MZ4-512426

GROSS : 325.00
 ADD :
 LESS : 85.00
 NET AMT : 240.00

GSTIN: 27AAJCG2536R1ZZ PAN:AAJCG2536R

THANE Jurisdiction

GST TAX INVOICE

SS HEALTHCARE CHEMIST
 85, 1st Floor, First Floor
 DR. RADWAIK HOSPITAL, C.T. NO-428
 LBS ROAD NOB. 730430053
 State Code : 27 MAHARASHTRA
 Patient: RAMANI SAWANT
 Address :
 Doctor : PREM MALFYA..
 Address : RADWAIK HOSPITAL
 State Code: 27 MAHARASHTRA
 Inv.No: SGR5893
 Date : 14-12-2023
 Time : 16:04:13

QTY X PACK	PRODUCT	COMP	BATCH	EXP	M.R.P.	SALE RATE	AMOUNT
15 x TAB	MYTOR 10	CIP	SN31381	07-26	93.39	93.39	93.39
10 x CAP	VITACT DS	USV	BA23P3	05-25	212.90	212.90	212.90

SS HEALTHCARE CHEMIST
 For SS HEALTHCARE CHEMIST
 85, 1st Floor, First Floor
 DR. RADWAIK HOSPITAL, 82/6, C.T.S. NO-428
 LBS ROAD NOB. 730430053
 State Code: 27 MAHARASHTRA
 PAN: AAUCG2536R

Gross : 306.29
 Add :
 Less : 36.29
 NET AMT : 270.00

D.L.No.: 20-TH-12-2023-11406-51228
 Jurisdiction: MAHARASHTRA
 Date: 14-12-2023
 Time: 16:04:13

GST TAX INVOICE

SS HEALTHCARE CHEMIST

Patient: RAMANI SAWANT

CABIN NO.04, FIRST FLOOR

Address :

DR. BADMAIK HOSPITAL, CTC.NO-428

Doctor : PREM MAURYA..

LBS MARG NOB.7304300553

Address : BADMAIK HOSPITAL

State Code : 27 MAHARASHTRA

State Code: 27 MAHARASHTRA

Inv.No: SCR5814

Date : 12-12-2023

Time : 13:39:52

QTY X PACK PRODUCT

COMP BATCH

EXP

M.R.P. SALE RATE

AMOUNT

1 X PIECE	MID PREM DCF	SRG	2E01330	05-27	312.00	312.00	312.00
5 X 1	MUSKOT 0.5 RESPULES	KALM	2381075	06-25	38.50	38.50	192.50
5 X 1	MIDOK LS 0.5 RESPULES	ENMS	2398025	02-25	43.92	43.92	219.60

SS HEALTHCARE CHEMIST 74.91

Cabin No.04 First Floor,

Badwaik Hospital, 82/6, C.T.S. No. 428, IN : 27 MAJUGES36R1ZZ PAN:AAJUGES36R

1104, BSO 7 (22838), L.B.S. Marg Subject To THANE Jurisdiction

Phone No: 2044444444 2425420 0440743512426

GROSS : 724.10

ADD :

LESS : 74.10

NET AMT : 650.00

GST TAX INVOICE

Patient: RAMANI SAMANT

Address :

Doctor : PREM MAURYA..

Address : BADMAIK HOSPITAL

State Code: 27 MAHARASHTRA

Inv.No: SCR5813

Date : 12-12-2023

Time : 12:19:05

ERATE

112.00

38.50

43.92

QTY X PACK	PRODUCT	COMP	BATCH	EXP	M.R.P.	SALERATE	AMOUNT
2 x PIECE	VENFLON NO 22	BDS	3192030	06-28	283.50	283.50	567.00
2 x 1	CANNULA FIX	SRG	015AD23	08-26	120.00	120.00	240.00
2 x 10 CM	VEIN-O-LINE 10 CM	RAMS	6230610901	05-28	347.00	347.00	694.00
5 x 1	SYR 10CC	BDS	2302503	11-28	34.00	34.00	170.00
5 x 1	SYR 5CC	BDS	3233471	07-28	18.00	18.00	90.00
6 x PIECE	NEEDLE 18	BDS	3177955	06-28	6.00	6.00	36.00
6 x PIECE	NEEDLE 26	BDS	6230720658	06-28	3.00	3.00	18.00
1 x 5 ML	HEPARINE 5000LU INJ	GLA	L1192218C	06-24	118.79	118.79	118.79
6 x 2 ML	FURIX INJ.	VITAL	68-200	05-25	6.69	6.69	40.14
4 x 100 MG	HYDROCORT 100 MG INJ	ABBO	DI08231905	05-25	44.74	44.74	178.96
1 x 100 MG	HYDROCORT 100 MG INJ	ABBO	DI08231905	05-25	44.74	44.74	44.74

Continued On Next Page . . .

GST TAX INVOICE

SS HEALTHCARE CHEMIST

Patient: RAMANI SAMANT

CABIN NO.04, FIRST FLOOR

Address :

DR.BADMAIK HOSPITAL,CTC.NO-428

Doctor : PREM MAURYA..

LBS MARG MOB.7304300353

Address : BADMAIK HOSPITAL

State Code : 27 MAHARASHTRA

State Code: 27 MAHARASHTRA

Inv.No: SCR5813

Date : 12-12-2023

Time : 12:19:05

QTY X PACK	PRODUCT	COMP	BATCH	EXP	M.R.P.	SALERATE	AMOUNT
3 x 2 ML	RADON INJ.	MAT	PA1230586	05-25	45.00	45.00	135.00
3 x 40 MG	PANTAVEE-40 MG INJ	MHC	MD23E05	06-25	56.50	56.50	169.50
3 x 1 VAIL	PERAZONE 5 PLUS 1.5GM	OSCA	D03622217U	07-24	999.00	999.00	2997.00
3 x 100ML	NS	MHC	3AA101031	09-26	47.10	47.10	141.30
1 x 1	NEB MASK ADULT	SRG	908BC158	09-26	845.00	845.00	845.00
1 x PIECE	NASAL CANNULA	P M	2362380	06-26	395.00	395.00	395.00
1 x 1	FOLLYS CATH 14	SRG	6230310687	02-28	190.00	190.00	190.00
1 x PIECE	UROMETER	RJY	G16401	03-28	572.00	572.00	572.00
1 x 200 GM	COTTON ROLL	SRG	00	07-28	325.00	325.00	325.00
10 x 1	ECG LEADS	SRG	822020	09-24	48.00	48.00	480.00
4 x 25 ML	SODIUM BICARBONATE INJ	AFI	VSB-005	07-25	28.00	28.00	112.00

Continued On Next Page . . .

GST TAX INVOICE

SS HEALTHCARE CHEMIST

Patient: RAMANI SAMANT

CABIN NO.04, FIRST FLOOR

Address :

DR.BADMAIK HOSPITAL,CTC.NO-428

Doctor : PREM MAURYA..

LBS MARG MOB.7304300353

Address : BADMAIK HOSPITAL

State Code : 27 MAHARASHTRA

State Code: 27 MAHARASHTRA

Inv.No: SCR5813

Date : 12-12-2023

Time : 12:19:05

QTY X PACK	PRODUCT	COMP	BATCH	EXP	M.R.P.	SALERATE	AMOUNT
2 x 25 ML	SODIUM BICARBONATE INJ	AFI	VSB-005	07-25	28.00	28.00	56.00
4 x INJ	MORZEN	KIV	302	01-25	45.18	45.18	180.72
1 x 100 ML	MACBERRY - DX SYRUP	MAC	L001K3016	04-25	95.70	95.70	95.70
2 x 10	DIAPER KAMEKO LARGE	SRG	215512	05-25	90.00	90.00	180.00
1 x PIECE	VENFLON NO 22	BDS	3192030	06-28	283.50	283.50	283.50
1 x 1	CANNULA FIX	SRG	015AD23	08-26	120.00	120.00	120.00
1 x 2 ML	PERINDOM INJ	IPC	FE-218	05-25	5.95	5.95	5.95

Continued On Next Page . . .

State Code : 27 MAHARASHTRA

Address : BADMAIK HOSPITAL
State Code: 27 MAHARASHTRA

Time : 12:19:05

QTY X PACK PRODUCT

COMP BATCH

EXP

M.R.P.

SALERATE

AMOUNT

3 x 2 ML	RADON INJ.	MAT	PA1230586	05-25	45.00	45.00	135.00
3 x 40 MG	PANTAVEE-40 MG INJ	MHC	MD23E05	06-25	56.50	56.50	169.50
3 x 1 VAIL	PERAZONE S PLUS 1.5GM	OSCA	D03622217U	07-24	999.00	999.00	2997.00
3 x 100ML	NS	MHC	3AA101031	09-26	47.10	47.10	141.30
1 x 1	NEB MASK ADULT	SRG	908BC158	09-26	845.00	845.00	845.00
1 x PIECE	NASAL CANNULA	P M	2362380	06-26	395.00	395.00	395.00
1 x 1	FOLLYS CATH 14	SRG	6230310687	02-28	190.00	190.00	190.00
1 x PIECE	UROMETER	RJY	616401	03-28	572.00	572.00	572.00
1 x 200 GM	COTTON ROLL	SRG	00	07-28	325.00	325.00	325.00
10 x 1	ECG LEADS	SRG	B22020	09-24	48.00	48.00	480.00
4 x 25 ML	SODIUM BICARBONATE INJ	AFI	VSB-005	07-25	28.00	28.00	112.00

Continued On Next Page . . .

GST TAX INVOICE

SS HEALTHCARE CHEMIST

Patient: RAMANI SAMANT

CABIN NO.04, FIRST FLOOR

Address :

Inv.No: SCR5813

DR.BADMAIK HOSPITAL, CTC.NO-428

Doctor : PREM MAURYA..

Date : 12-12-2023

LBS MARG NOB.7304300353

Address : BADMAIK HOSPITAL

Time : 12:19:05

State Code : 27 MAHARASHTRA

State Code: 27 MAHARASHTRA

QTY X PACK PRODUCT

COMP BATCH

EXP

M.R.P.

SALERATE

AMOUNT

2 x 25 ML	SODIUM BICARBONATE INJ	AFI	VSB-005	07-25	28.00	28.00	56.00
4 x INJ	MORZEN	KIV	302	01-25	45.18	45.18	180.72
1 x 100 ML	MACBERRY - DX SYRUP	MAC	L001K3016	04-25	95.70	95.70	95.70
2 x 10	DIAPER KAMENO LARGE	SRG	215512	05-25	90.00	90.00	180.00
1 x PIECE	VENIFLOW NO 22	BDS	3192030	06-28	283.50	283.50	283.50
1 x 1	CANNULA FIX	SRG	015AD23	08-26	120.00	120.00	120.00
1 x 2 ML	PERINORM INJ	IPC	FE-218	05-25	5.95	5.95	5.95

Continued On Next Page . . .

GST TAX INVOICE

SS HEALTHCARE CHEMIST

Patient: RAMANI SAMANT

CABIN NO.04, FIRST FLOOR

Address :

Inv.No: SCR5813

DR.BADMAIK HOSPITAL, CTC.NO-428

Doctor : PREM MAURYA..

Date : 12-12-2023

LBS MARG NOB.7304300353

Address : BADMAIK HOSPITAL

Time : 12:19:05

State Code : 27 MAHARASHTRA

State Code: 27 MAHARASHTRA

QTY X PACK PRODUCT

COMP BATCH

EXP

M.R.P.

SALERATE

AMOUNT

1 x 40 MG	PANTAVEE-40 MG INJ	MHC	MD23E05	06-25	56.50	56.50	56.50
1 x 200 ML	SUCRAFIL SUSPENSION	FOU	K2320	11-25	166.00	166.00	166.00

SS HEALTHCARE CHEMIST

CABIN NO.04, FIRST FLOOR,

DR. BADMAIK HOSPITAL, 82/6, C.T.S. No. 428,

30/27 (2A-3), L.B.S. Marg,

Mumbai - 400 078.

D.L.No.: 20-MH-MZ4-512425, 21-MH-MZ4-512426

GROSS : 9703.80

ADD :

LESS : 2003.80

NET AMT : 7700.00

GST TAX INVOICE

SS HEALTHCARE CHEMIST

Patient: RAMANI SAWANT

CABIN NO.04, FIRST FLOOR

Address :

Inv.No: SCR5814

DR. BADWAIK HOSPITAL, CTC NO-428

Doctor : PREM MAURYA..

Date : 12-12-2023

LBS MARG MID. 7304300353

Address : BADWAIK HOSPITAL

Time : 13:39:52

State Code : 27 MAHARASHTRA

State Code: 27 MAHARASHTRA

QTY X PACK PRODUCT

CMP BATCH

EXP

M.R.P.

SALE RATE

AMOUNT

1 x PIECE	INDIEN OF	SRG	2E01330	05-27	312.00	312.00	312.00
5 x 1	MUSCAT 0.5 RESPILES	KALM	2381075	06-25	38.50	38.50	192.50
5 x 1	MUSCAT 0.5 RESPILES	ERMS	2398025	02-25	43.92	43.92	219.60

SS HEALTHCARE CHEMIST 74.91

CABIN NO.04, FIRST FLOOR

Badwaik Hospital, 82/6, C.T.S. No. 428, IN : 27 MAHARASHTRA PAN:AAJCG2536R1ZZ PAN:AAJCG2536R

U. P. (C. 3007/2023), L.B.S. Maharashtra Subject To THANE Jurisdiction
 Phone: 2044444444 24254001 0742512426

GROSS :	724.10
ADD :	
LESS :	74.10
NET AMT :	650.00

GST TAX INVOICE

SS HEALTHCARE CHEMIST

Patient: RAMANI SAMANT

CABIN NO.04, FIRST FLOOR

Address :

DR. RADHAIK HOSPITAL, CTC.NO-428

Doctor : PREM MAJURYA..

LEB MARG NOB.7304300353

Address : RADHAIK HOSPITAL

State Code : 27 MAHARASHTRA

State Code: 27 MAHARASHTRA

Inv.No: 9CR5864

Date : 13-12-2023

Time : 20:50:25

2 X 10 DIAPER KARENO XL

COMP BATCH

EXP

M.R.P.

SALE RATE

AMOUNT

2 X 10 DIAPER KARENO XL

SRG 00

12-26

110.00

110.00

220.00

SS HEALTHCARE CHEMIST

For SS HEALTHCARE CHEMIST First Floor,

DR. RADHAIK HOSPITAL, 82/6, C.T.S. NO.428, ALCG2536R1ZZ PAN:ALCG2536R

3674 (2A-3), L.B.S. MARG, Subject To THANE Jurisdiction

D.L.No.: 20-MH-MZ4-512425, 21-MH-MZ4-512426

GROSS	:	220.00
ADD	:	
LESS	:	80.00
NET AMT	:	140.00

GST TAX INVOICE

HEALTHCARE CHEMIST

CABIN NO.04, FIRST FLOOR

DR. BADMAIK HOSPITAL, CTC. NO-428

LBS MARG MOB.7304300353

State Code : 27 MAHARASHTRA

Patient: RAMANI SAWANT

Address :

Doctor : PREM MAURYA..

Address : BADMAIK HOSPITAL

State Code: 27 MAHARASHTRA

Inv.No: SCR5841

Date : 13-12-2023

Time : 17:18:47

QTY X PACK	PRODUCT	COMP	BATCH	EXP	M.R.P.	SALERATE	AMOUNT
2 x 1 VAIL	PERAZONE S PLUS 1.5GM	OSCA	D03622217U	07-24	999.00	999.00	1998.00
1 x 40 MG	PANTAVEE-40 MG INJ	MHC	MD23607	06-25	56.50	56.50	56.50
1 x 40 MG	PANTAVEE-40 MG INJ	MHC	MD23607	06-25	56.50	56.50	56.50
2 x 40 INJ	ENDOXATECH-40 INJ	ERIS	15321209	05-25	501.63	501.63	1003.26
2 x 25 ML	SODIUM BICARBONATE INJ	AFI	VS8-005	07-25	28.00	28.00	56.00
2 x 2 ML	DYTOR INJ	CIP	L620293	06-24	21.95	21.95	43.90
3 x 2 ML	DYTOR INJ	CIP	L630081	04-25	24.14	24.14	72.42

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GST TAX INVOICE

SS HEALTHCARE CHEMIST

CABIN NO.04, FIRST FLOOR

DR. BADMAIK HOSPITAL, CTC. NO-428

LBS MARG MOB.7304300353

State Code : 27 MAHARASHTRA

Patient: RAMANI SAWANT

Address :

Doctor : PREM MAURYA..

Address : BADMAIK HOSPITAL

State Code: 27 MAHARASHTRA

Inv.No: SCR5841

Date : 13-12-2023

Time : 17:18:47

QTY X PACK	PRODUCT	COMP	BATCH	EXP	M.R.P.	SALERATE	AMOUNT
2 x 2 ML	DYTOR INJ	CIP	L630081	04-25	24.14	24.14	48.28
3 x 2 ML	DYTOR INJ	CIP	GFMD-02	04-25	29.00	29.00	87.00
20 x 1	EXA GLOVES	SRG	55841	12-26	14.50	14.50	290.00
3 x 10	DIAPER KAMEKO XL	SRG	00	12-26	110.00	110.00	330.00
4 x 5 ML	HEPARINE 5000LU INJ	GLA	L1192218C	06-24	118.79	118.79	475.16

SS HEALTHCARE CHEMIST

TOTAL GST: 167.38

For SS HEALTHCARE CHEMIST

DR. BADMAIK HOSPITAL, 8276, C.T.S. No: 428

MO. 3077 (2A-3), L.B.S. Marg

Chandrapur, Maharashtra - 400 078

SS HEALTHCARE CHEMIST

DR. BADMAIK HOSPITAL, 8276, C.T.S. No: 428

MO. 3077 (2A-3), L.B.S. Marg

Chandrapur, Maharashtra - 400 078

Subject To THANE Jurisdiction

GROSS : 4517.02

ADD :

LESS : 817.02

NET AMT : 3700.00

SS HEALTHCARE CHEMIST
CABIN NO.04, FIRST FLOOR
DR. BADWAIK HOSPITAL, CTC. NO-428
LBS MARG MOB. 7304300353
State Code : 27 MAHARASHTRA

GST TAX INVOICE

Patient: RAMANI SAMANT
Address :
Doctor : PREM MAURYA..
Address : BADWAIK HOSPITAL
State Code: 27 MAHARASHTRA

Inv.No: SCR5821
Date : 12-12-2023
Time : 16:19:25

QTY X PACK	PRODUCT	COMP	BATCH	EXP	M.R.P.	SALERATE	AMOUNT
2 x 1	SYR 50CC	BDS	072350-F	06-28	310.50	310.50	621.00
2 x 1	PM-O-LINE 200 CM	ROM	G230710531	06-28	365.00	365.00	730.00
8 x 2 ML	DYTOR INJ	CIP	L620293	06-24	21.95	21.95	175.60
4 x 0.5 ML	ENOXACARE 40 INJ	IPC	L1532317C	07-25	501.63	501.63	2006.52
1 x 14TAB	ECOSPRIN 75	USV	4009627	05-25	5.33	5.33	5.33
1 x 15 TAB	CLOPILET 75 MG	SUN	GTE1219A	04-25	111.88	111.88	111.88
1 x 10 TAB	NEXITO PLUS	SUN	SIE1254A	06-25	113.00	113.00	113.00

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SS HEALTHCARE CHEMIST
CABIN NO.04, FIRST FLOOR
DR. BADWAIK HOSPITAL, CTC. NO-428
LBS MARG MOB. 7304300353
State Code : 27 MAHARASHTRA

GST TAX INVOICE

Patient: RAMANI SAMANT
Address :
Doctor : PREM MAURYA..
Address : BADWAIK HOSPITAL
State Code: 27 MAHARASHTRA

Inv.No: SCR5821
Date : 12-12-2023
Time : 16:19:25

QTY X PACK	PRODUCT	COMP	BATCH	EXP	M.R.P.	SALERATE	AMOUNT
20 x 1	EXA GLOVES	SRG	55841	12-26	14.50	14.50	290.00
2 x 10	DIAPER KAMEKO LARGE	SRG	215512	05-25	90.00	90.00	180.00

SS HEALTHCARE CHEMIST
CABIN NO.04, FIRST FLOOR,
DR. BADWAIK HOSPITAL, CTC. NO-428,
LBS MARG, (2A-3), L.B.S. Marg,
Mumbai - 400 078.
(REGD PHARMACY)
D.L.No: 20-MH-MZ4-512425, 21-MH-MZ4-512426

GROSS : 4233.33
ADD :
LESS : 633.33
NET AMT : 3600.00

Subject To THANE Jurisdiction