



CGHS

केन्द्रीय सरकार स्वास्थ्य योजना  
CENTRAL GOVERNMENT HEALTH SCHEME  
GOL Market  
दिनांक/ DATE : 4-4-2019 समय/TIME : 1:6:57PM

Print

क्रम सं./Serial No : 104

टोकन सं./Token No. : 4252

कार्ड का प्रकार/Card Type : पेशनर(P)

नाम/Name : KEDAR NATH DHAR DWIVEDI

आयु/ Age : 72 वर्ष/Year माह/Months

संबंध/Relation : SELF

लाभार्थी की पहचान सं./Beneficiary Id : 3089762

Gender: Male

Rx

बीमारी का नाम/Disease :

क्रम सं./ SNo.	दवा का नाम Medicine Name	प्रकार Type	परामर्शित Dose	खुराक Advise	अवधि Duration	मात्रा उपलब्धता Qty. Avail.
1	DYNAPAR GEL-- NA	GEL		--		1 I
2	BECADEXAMIN-	CAP		--		60 I
3	ESLO--2.5MG	TAB		--		60 I
4	EPTOIN-100	TAB		--	2 MONTHS	120 I
5	FOLVITE--5MG	TAB	100	--		60 I
6	ATEN--50MG	TAB		--		60 I

D: सम्पूर्ण स्वास्थ्य केंद्र/Wellness Centre, I: इंडेंट/Indent.

(Dr. AVNISH SOOD)

\* For beneficiary login , download form and other facilities visit [cghs.nic.in](http://cghs.nic.in)

\* For 24X7 National CGHS Helpline Please Call Toll Free Number 1800-208-8900

**DR. RAKESH SHUKLA**  
MD (Med), DM (Neuro), MNAMS  
Former Professor of Neurology  
King George's Medical University  
Lucknow-226 003  
Regd. No. UPMC 18522

②

**Residence**  
47/10, Kabir Marg  
Behind Veterinary Hospital  
Lucknow-226 001  
Phone : 0522-2235581

Date 05-06-2018

KND Daxiela 60yrs M

No Complaints

Wt 84kg  
BP 150/100

Rx  
Zantac (100mg) 2 d b.i.d.  
Folic (5mg) 1 d b.i.d.

x-rays

Rahul

**Consultation Hours :**

10 to 11 Morning - 4 to 6 Evening  
Monday to Thursday & Saturday

No Consultation on Friday & Sunday

Appointment by telephone between

8:00 - 8:30 in the morning

To Show the Report evening 4:00 - 5:00

रिपोर्ट दिखाने का समय सांय 4:00 से 5:00 बजे तक

परामर्श का समय : प्रातः 10 से 11 बजे

सांय 4 से 6 बजे

सोमवार से बृहस्पतिवार एवं शनिवार

शुक्रवार एवं रविवार बन्द

सुबह 8:00 से 8:30

बजे तक फोन से समय में

**DR. RAKESH SHUKLA**  
MD (Med), DM (Neuro), MNAMS  
*Former Professor of Neurology*  
King George's Medical University  
Lucknow-226 003  
Regd. No. UPMC 18522

**Residence**  
47/10, Kabir Marg  
Behind Veterinary Hospital  
Lucknow-226 001  
Phone : 0522-2235581

Date .17.05.2017...

KND Darsik 67yrs M

Rx  
Zantac (100mg) 2 d kullu  
Folite (5H) 1 d brand

H/O  
BP 140/90

longyan  
Dhee

**Consultation Hours :**  
5 to 7 Evening Monday to Thursday & Saturday  
**No Consultation on Friday & Sunday**  
Appointment by telephone between  
8:00 - 8:30 in the morning

To Show the Report evening 4:30 - 5:00  
रिपोर्ट दिखाने का समय सांघ 4:30 से 5:00 बजे तक

समय : 5 से 7 बजे सांघ  
सोमवार से बृहस्पतिवार एवं शनिवार  
शुक्रवार एवं रविवार बन्द  
सुबह 8:00 से 8:30  
बजे तक फोन से समय लें

**DR. RAKESH SHUKLA**  
MD (Med), DM (Neuro), MNAMS  
*Professor of Neurology*  
King George's Medical University  
Lucknow-226 003  
Regd. No. UPMC 18522

*Residence*  
47/10, Kabir Marg  
Behind Veterinary Hospital  
Lucknow-226 001  
Phone : 0522-  
2235581  
Date 5.2.2016

KND Dwaradi 66yrs. M

R.  
Zantem (100mg) 2d bedli  
Folvate (5mg) 1d bawal

No. At for  
4 1/2 yrs  
Wt 76kg

X bncys

Rfll

**Consultation Hours :**

5 to 7 Evening Monday to Thursday & Saturday

No Consultation on Friday & Sunday

Appointment by telephone between

8:00 - 8:30 in the morning

To Show the Report evening 4:30 - 5:00  
रिपोर्ट दिखाने का समय सांय 4:30 से 5:00 बजे तक

समय : 5 से 7 बजे सांय  
सोमवार से बृहस्पतिवार एवं शनिवार  
शुक्रवार एवं रविवार बन्द  
सुबह 8:00 से 8:30  
बजे तक फोन से समय लें

**DR. RAKESH SHUKLA**

MD (Med), DM (Neuro), MNAMS

*Professor of Neurology*

King George's Medical University

Lucknow-226 003

Regd. No. 18522

(5)

*Residence*

47/10, Kabir Marg

Behind Veterinary Hospital

Lucknow-226 001

Phone : 0522-2624648

Date 3-3-2015

KND Dwarka

65yr M

No. of yrs

24 yrs

Wt 80 kg

BP 150/90

Zantac (100mg) 2 d b.i.d.

Folate (5mg) 1 d b.i.d.

x one year

RHL

**Consultation Hours :**

5 to 7 evening Monday to Thursday & Saturday

No Consultation on Friday & Sunday

Appointment by telephone between

7:30 - 8:00 in the morning

To Show the Report evening 4:30 - 5:00

रिपोर्ट दिखाने का समय सांय 4:30 से 5:00 बजे तक

समय : 5 से 7 बजे सांय  
सोमवार से बृहस्पतिवार एवं शनिवार

शुक्रवार एवं रविवार बन्द  
सुबह 7:30 से 8:00

बजे तक फोन से समय लें

**DR. RAKESH SHUKLA**  
MD (Med), DM (Neuro), MNAMS  
*Professor of Neurology*  
King George's Medical University  
Lucknow-226 003  
Regd. No. 18522

*Residence*  
47/10, Kabir Marg  
Behind Veterinary Hospital  
Lucknow-226 001  
Phone : 0522-2624648

Date 2-6-2014

KN D Dwivedi 65yr M

No. of fol for  
24 yrs

Rx  
Zantac (100mg) 2 d b.i.d

Folurte (5mg) 1 d b.i.d

x 9mls

R.H.S →

**Consultation Hours :**

5 to 7 evening Monday to Thursday & Saturday

No Consultation on Friday & Sunday

Appointment by telephone between

7:30 - 8:00 in the morning

To Show the Report evening 4:30 - 5:00

रिपोर्ट दिखाने का समय सांय 4:30 से 5:00 बजे तक

समय : 5 से 7 बजे सांय  
सोमवार से बृहस्पतिवार एवं शनिवार

शुक्रवार एवं रविवार बन्द

सुबह 7:30 से 8:00

बजे तक फोन से समय लें

**DR. RAKESH SHUKLA**

MD (Med), DM (Neuro), MNAMS

*Professor of Neurology*

King George's Medical University

Lucknow-226 003

Regd. No. 18522

7  
*Residence*

47/10, Kabir Marg

Behind Veterinary Hospital

Lucknow-226 001

Phone : 0522-2624648

Date 28-5-2013

KND Dewisale 65yr M

No fl

HL 75/4

BP 160/70

R

Eptoss (100y) 2d bed

Foliate (5y) 1d bed

X 60exm

Done

**Consultation Hours :**

5 to 7 evening Monday to Thursday & Saturday

**No Consultation on Friday & Sunday**

समय : 5 से 7 बजे सायं

सोमवार से बृहस्पतिवार एवं शनिवार

शुक्रवार एवं रविवार बन्द

**Appointment by telephone between 7:30 - 8:30 in the morning**

सुबह 7:30 से 8:30 बजे तक फोन से समय लें

**DR. RAKESH SHUKLA**

MD (Med), DM (Neuro), MNAMS

*Professor of Neurology*

King George's Medical University

Lucknow-226 003

Regd. No. 18522

7  
*Residence*

47/10, Kabir Marg

Behind Veterinary Hospital

Lucknow-226 001

Phone : 0522-2624648

Date 28-5-2013

KND Desialc 65yr M

R  
Eptam (100y) 2d ball  
Folcite (5y) 1d ball  
x 6 days

No ft

Ht 75y

BPI 60/70

DSLL

**Consultation Hours :**

5 to 7 evening Monday to Thursday & Saturday

**No Consultation on Friday & Sunday**

**Appointment by telephone between 7:30 - 8:30 in the morning**

सुबह 7:30 से 8:30 बजे तक फोन से समय लें

समय : 5 से 7 बजे सायं

सोमवार से बृहस्पतिवार एवं शनिवार

शुक्रवार एवं रविवार बन्द



**DR. RAKESH SHUKLA**

MD (Med), DM (Neuro), MNAMS

*Professor of Neurology*

King George's Medical University

Lucknow-226003

Regd. No. 18522

8

*Residence*

47/10, Kabir Marg

Behind Veterinary Hospital

Lucknow - 226 001

Phone : 0522 - 2624648

Date 26.11.2012

KND Dwaraki 65yr M

R  
Zantac (100mg) 2 d bds  
Foliate (5mg) 1 d bds  
x 6 mths

No fit for 9 mths

Wt 74 kg

BP 130/80

RSh

Adv

Spit sample  
to be held for  
Ovarian Mass

**Consultation Hours :**

5 to 7 evening Monday to Thursday & Saturday

No Consultation on Friday & Sunday

Appointment by telephone between 7:30 - 8:30 in the morning

सुबह 7:30 से 8:30 बजे तक फोन से समय लें

समय : 5 से 7 बजे सायं

सोमवार से बृहस्पतिवार एवं शनिवार

शुक्रवार एवं रविवार बन्द

अ० भा० आ० सं० अस्पताल / A.I.I.M.S. HOSPITAL



बहिरंग रोगी विभाग / Out Patient Department

अस्पताल के अन्दर धूम्रपान मना है। / SMOKING PROHIBITED IN HOSPITAL PREMISES

OPR-6

Pulmonary Medicine &  
Sleep Disorders, O.P.D.  
Monday / Thursday  
New Pvt. Ward, Ground Floor

एकक / Unit

विभाग / Dept.

ब०रो०वि० पंजीकृत सं० / O.P.D. Regn. No.

नाम / Name	पिता / पुत्र / पत्नी / पति / पुत्री F / S / W / H / D of	लिंग Sex	आयु Age	पता / Address
Shri N.D. Dwivedi				

निदान / Diagnosis

दिनांक / Date	उपचार / Treatment
18/11/12	<p>P T Pan (40) 100 BBF Tantum mouth wash BID</p> <p style="text-align: right;">30</p>

अंगदान-जीवन का बहुमूल्य उपहार / ORGAN DONATION - A GIFT OF LIFE

O.R.B.O., AIIMS, 26588360, 26593444, www.orbo.org Helpline - 1060 (24 hrs service)

बाहर से आने वाले रोगियों के लिए धर्मशाला की सुविधा उपलब्ध है / Dharamshala facility is available for outstation patients

S61 - LPL-HANUMAN ROAD  
 (MAIN LAB)  
 BSKAY HOUSE, 54, HANUMAN  
 ROAD, NEW DELHI -110001  
 DELHI

Dr. Arvind Lal  
 M.B.B.S., D.P.  
 Pathology  
 HANUMAN ROAD, NEW DELHI



Dr. Vandana Lata  
 M.B.B.S., M.D. PATHY  
 Chief of Pathology  
 HANUMAN ROAD, NEW DELHI

Name : CGHS-4252 MR.K.N.D. DWIVEDI  
 Lab No. : 105923397 Age: 66 Years Gender: Male  
 A/c Status : P Ref By : AIIMS (DELHI)  
 Collected : 18/11/2013 4:41:00PM  
 Received : 18/11/2013 4:44:41PM  
 Reported : 18/11/2013 5:30:49PM  
 Report Status : Final

Test Name	Results	Units	Ref. Range
<b>PROTHROMBIN TIME STUDIES</b> (Electromechanical Clot Detection)			
Mean Normal Prothrombin Time (PT)	11.40	sec	
Patient value	12.80	sec	10.50 - 13.00
Prothrombin Ratio (PR)	1.12		
International Normalized Ratio (INR)	1.03		

**Note**

1. INR is the parameter of choice in monitoring adequacy of oral anticoagulant therapy. Appropriate therapeutic range varies with the disease and treatment intensity
2. Prolonged INR suggests potential bleeding disorder / bleeding complications
3. Results should be clinically correlated
4. Test conducted on Citrated plasma

**Recommended Therapeutic range for Oral Anticoagulant therapy**

**INR 2.0-3.0 :**

- Treatment of Venous thrombosis & Pulmonary embolism
- Prophylaxis of Venous thrombosis (High risk surgery)
- Prevention of systemic embolism in tissue heart valves, AMI, Valvular heart disease & Atrial fibrillation
- Bileaflet mechanical valve in aortic position

**INR 2.5-3.5:**

- Mechanical prosthetic valves
- Systemic recurrent emboli

**Comments**

Prothrombin time measures the extrinsic coagulation pathway which consists of activated Factor VII (VIIa), Tissue factor and Proteins of the common pathway (Factors X, V, II & Fibrinogen). This assay is used to control long term oral anticoagulant therapy, evaluation of liver function & to evaluate coagulation disorders specially factors involved in the extrinsic pathway like Factors V, VII, X, Prothrombin & Fibrinogen.

<b>PLATELET COUNT, WHOLE BLOOD</b> (Electrical Impedance)	192.0	thou/mm <sup>3</sup>	150.00 - 450.00
<b>BLEEDING TIME; BT</b> (Ivys Method)	2.15	minutes	2 - 7
<b>CLOTTING TIME; CT</b> (Lee & White)	5.10	minutes	3 - 10

**Note:** Recommended test is Prothrombin Time (PT) and Activated Partial Thromboplastin time (APTT)

S61 - LPL-HANUMAN ROAD  
(MAIN LAB)  
ESKAY HOUSE, 54, HANUMAN  
ROAD, NEW DELHI -110001  
DELHI

*Dr. Lal*  
(Serves) Brig. Dr. Arvind Lal  
MBBS, DCP  
Consultant Pathologist



*Dr. Vandana*  
MBBS, MD(PATH)  
Consultant Pathologist

Name	: CGHS-4252 MR.K.N.D. DWIVEDI	Collected	: 18/11/2013 4:41:00PM		
Lab No.	: 105923397	Age: 66 Years	Gender: Male	Received	: 18/11/2013 4:44:41PM
A/c Status	: P	Ref By: AIIMS (DELHI)	Reported	: 18/11/2013 5:30:49PM	
			Report Status	: Final	

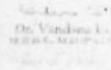
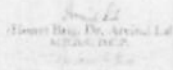
Test Name	Results	Units	Ref. Range
-----------	---------	-------	------------

Dr. (Brig) R N Diwan  
MD (PATH), DCP  
Chief of Lab

Dr. Aasha Gupta  
MBBS, MD(PATH)  
Consultant Pathologist

-----End of report-----

381 - LPL-HANUMAN ROAD  
 (MAIN LAB)  
 ESKAY HOUSE, 64, HANUMAN  
 ROAD, NEW DELHI -110001  
 DELHI



Name	: CGHS-4252 MR.K.N.D. DWIVEDI	Collected	: 15/11/2013 10:48:00AM
Lab No.	: 105923215    Age: 66 Years    Gender: Male	Received	: 15/11/2013 10:51:18AM
A/c Status	: P    Ref By : DR.P.CHANDA	Reported	: 15/11/2013 4:34:23PM
		Report Status	: Final

Test Name	Results	Units	Ref. Range
PHENYTOIN, SERUM @ (CLIA)	8.14	µg/mL	10.00 - 20.00

**Note**

- Alcohol, Carbamazepine, Barbiturate and Rifampicin can reduce serum concentration of Phenytoin.
- Chloramphenicol, Cimetidine, Disulfiram, Isoniazid and Omeprazole can increase serum concentration of Phenytoin.
- Certain drugs, anemia and hypoalbuminemia can decrease protein binding of Phenytoin leading to increased concentration of free Phenytoin level.

**Comments**

Phenytoin (Dilantin) is the most commonly used antiepileptic for the treatment of Generalized tonic-clonic seizures, Partial or complex seizures and Status epilepticus. It demonstrates unusual elimination characteristics that makes estimating dose to concentration relationship difficult. When the daily dosage exceeds metabolic capacity, saturation occurs. At this point, Phenytoin serum concentration increases at much faster rate than the proportionate increase in dose. If patient displays any symptoms of intoxication, peak blood concentration is recommended which is collected 4-5 hours after the dose. Trough concentration is more useful to establish adequate therapy.

*N. Kansal*

Dr. Nimmi Kansal  
 MD (Biochemistry)  
 HOD Biochem & IA

————— End of report —————

Head Office: Eskey House 54, Hanuman Road, New Delhi-110001  
 Branch Office: DR. LAL PATHLABS PVT. LTD.

**Invoice cum Cash Receipt**  
 ( PLEASE BRING THIS RECEIPT FOR REPORT COLLECTION )

Patient Name .....: CGHS-4252 MR.K.N.D. DWIVEDI Lab / Visit ID .....: <b>105923215</b> Age & Sex .....: 66 years, Male Patient ID .....: PID020857129  Address .....: D,	Lab Code / CC Code ....: S61, LPL-HANUMAN ROAD (MAIN LAB) Date & Time .....: 15/11/2013 10:50:31 am Contact No. ....: 9415081985 Reporting Location .....: Registration Number ...: 022675154_072 Mode of Payment .....: Cash Received By / Printed By : pramo / pramo Amt received date & time : 15/11/2013 10:50:58 am
---	---

Patient Employee Code ..: NIL Card No. ....: NIL	Reference Doctor .....: DR.P.CHANDA Corporate Code .....: C000904842 / (CGHS-CASH) HANUMAN RD LAB
---	--

S.No	Test Code	Test Name	Price
1	D049	PHENYTOIN	395.00

Amount Paid in Words: Three Hundred Ninety Five Only

Total:	395.00
Misc Charges:	0.00
Paid Amount:	395.00
Balance:	0.00

**Report delivery date: 15/11/2013** . Report Collection Timing: 6:00 pm to 10:00 pm  
 Sunday Open : Sample Collection Timing : 7:30 am to 6:00 pm Report Timing : 6:00 pm to 7:30 pm  
 Investigation report should be collected with in 15 days after which lab will not be responsible for the delivery.

- \* Report printed on Demand (On Selected Location)
- \* Reporting may be delayed due to unforeseen circumstances. Inconvenience is regretted

(Recipient Signature)



PLEASE VISIT OUR WEBSITE TO DOWNLOAD THE REPORT - [WWW.LALPATHLABS.COM](http://WWW.LALPATHLABS.COM)

1. Click on "view your report" on the Home Page
2. Feed Lab ID. ( as given on the receipt ) as Lab No.
3. Feed surname ( as given on the receipt ) as password. E.g. - If your name is RAM KUMAR , then KUMAR is your surname.
4. Kindly Note : Partially paid or unpaid reports cannot be accessed on the Internet / Website
5. Your reports are best viewed with Internet Explorer 7.0 and above with a resolution of 1024 x 768.
6. This is a computer generated receipt and does not require signature/stamp.

**Details of Certificates Issued**

Tel. : 2494169, 2495006, 2494077  
Ext. : 5006, 4077 (OPD), 4169 (O)



**Department of Neurology**

**Sanjay Gandhi Postgraduate Institute of Medical Sciences**  
Raebareilly Road, Lucknow-226014

**OPD Follow-up Visit**

Patient's Name... K.N.D. DWIVEDI Age & Sex... 66 yrs (M)  
CR No. 201236858 Consultant... Dr. Sumil Pradhan

Diagnosis... HTN + GTCs

Date	Clinical Details & Advice
23/4/12	EEG - (N) MRI - Lead (N)

9415410723

**Important Information**

**OPD Days**

**Monday/Friday** Prof. Sumil Pradhan/Dr. S. Jha/Dr. VK Paliwal  
**Tuesday/Thursday** Prof. UK Mishra/Dr. J. Kalita

Patients are advised to submit their medical vouchers (with original prescription) for reimbursement within 06 months



# SARKAR DIAGNOSTICS

(Venture of Sarkar Medical Diagnostic Centre Pvt. Ltd.)

An ISO 9001-2008 Certified Organisation

B-307, SECTOR-B, MAHANAGAR, LUCKNOW - 226006

ID CODE                    :: 101177001  
 PATIENT'S NAME         :: MR K N D DW (VED)  
 REFERRED BY             :: DR MANISH MAURYA  
 DATE                        :: March 2, 2012

### X-RAY REPORT

#### CERVICAL SPINE AP AND LATERAL VIEWS

No cervical rib is seen.

Intervertebral disc spaces are reduced at multiple levels.

Tipings with osteophytes are seen.

No abnormal soft tissue shadow is seen.

**OPINION :: CERVICAL SPONDYLOSIS.**

Dr Sabya Sachi Sarkar MBBS MD

Latest Introduction    LOW RADIATION    FAN BEAM    DEXA    BMD

In case of any discrepancy, kindly get your test repeated

### FIRST TIME IN NORTHERN INDIA - WORLD'S BEST CT SCANNER

DUAL SOURCE, DUAL ENERGY, HIGH RESOLUTION - 128 SLICE CT SCANNER WITH ALL LATEST APPLICATION

16 CHANNEL 3D VOLUME Hdxt 1.5 Tesla Hi - Definition FUNCTIONAL MRI with 3D MULTI - VOXEL Spectroscopy

- MRI ● WHOLE BODY CT SCAN ● WHOLE BODY ULTRASOUND ● HIGH RESOLUTION ULTRASOUND ● EEG ● MAMMOGRAPHY ● PFT ● BMD
- TRANSVAGINAL/TRANSRECTAL & SOFT TISSUE ULTRASOUND ● ENDOSCOPY (Upper & Lower G.I.) ● BRONCHOSCOPY ● TMT & ECG ● VEP
- FETAL COLOUR DOPPLER ● 2D ECHO WITH COLOUR DOPPLER & TISSUE HARMONIC IMAGING ● PERIPHERAL VASCULAR WITH PW & CW PRODES
- 12 CHANNEL DIGITAL HOLTER ● IMAGE INTENSIFIER (IITV) ● MOTORIZED DOUBLE TUBE 500 & 300 mAX-RAY ● COMPUTERISED PATHOLOGY ● DERA ● NCV ● EKG

TIMING : 9 a.m. To 8 p.m.

SUNDAY : 9 a.m. To 4 p.m.

AMBULANCE AVAILABLE





# Promila Diagnostic Centre

Shanti Complex, Near Kukrail Pul, Faizabad Road, Lucknow. Phone : 2350654  
Lakhpeda Bagh Crossing , Kalyan Dharam Kanta, Barabanki. Phone : 05248 - 221448  
Timings : Monday To Saturday 8 AM To 9 PM, Sunday 8 AM To 4 PM



**Dr. Atul Saxena**  
MD. (Radiodiagnosis)

**Dr. Shikha Saxena**  
MD. (Radiodiagnosis)

**Dr. Mandira Sharma**  
MD. (Path.)

**Dr. N. Kumar**  
M.B.B.S., MD.  
Endoscopist

DATE: 18/02/2012

AGE: 23YRS

MR. KEDAR NATH DWEVEDI  
SEX: M  
Dr. D. C JOSHI MD  
CAROTID DOPPLER

## SONOGRAPHIC FINDINGS

High-resolution sonography and color flow duplex and triplex Doppler imaging have been done for evaluation of both carotid tree with direct contact scanning technique with 8 & 10mhz transducers.

The carotid tree is well visualized on both sides. Common carotid, internal carotid and external carotid are well visualized. Carotid bulb is also seen on either side. Walls are normal in thickness. Intima media complex is 0.51 mm on Rt. side and 0.61 mm on Lt. side (normal < 0.8mm). No evidence of any plaque or calcification seen in the carotid tree on either side.

On color flow imaging normal flow is seen on both sides. Different flow velocity parameters are as follows:

Artery	V.Max.	V.Min	Artery	V.Max.	V.Min
Rt C.C.A.	49.0cm/sec	19.0cm/sec	Lt C.C.A.	46.0cm/sec	10.0cm/sec
Rt I.C.A.	52.00cm/sec	16.0cm/sec	Lt. I.C.A.	65.0cm/sec	32.0cm/sec
Rt EX.CA	76.0cm/sec	16.0cm/sec	Lt EX.CA	81.0cm/sec	23.0cm/sec

## INFERENCE:

### **NORMAL CAROTID DOPPLER**

Dr. Atul Saxena  
MD Radiodiagnosis

DECLARATION :- I Dr. Shikha Saxena / Atul Saxena declare that while conducting ultrasonography, I have neither detected nor disclosed the sex of her fetus to any body in any manner.

*This is not meant for medical legal purposes.*

All anomalies may not be apparent during scanning (The Ultrasound findings should always be considered in co-relation with other clinical investigation findings when applicable). Patient is always subjected to have expert opinion over this report.

Facilities :- Ultrasound, Pathology, Endoscopy, ECG, Digital X-Ray, Colour Doppler Pregnancy), Comprehensive Health Check-Up, P.F.T., 2-D Echo, 2-D Peripheral Doppler, High Resolution Ultrasound of Small part.



# Promila Diagnostic Centre



SUREWIN QUALITY CERTIFICATION  
ISO 9001-2000

Shanti Complex, Near Kukrail Pul, Faizabad Road, Lucknow. Phone : 2350654  
Lakhpada Bagh Crossing, Kalyan Dharam Kanta, Barabanki. Phone : 05248 - 221448  
Timings : Monday To Saturday 8 AM To 9 PM, Sunday 8 AM To 4 PM

Name: Mr. MR. K. N. D. DWIVEDI

ID : 1

Dr. Atul Saxena

Dr. Shikha Saxena

Dr. Mandira Sharma

Dr. N. Kumar

MD. (Radiodiagnosis)

MD. (Radiodiagnosis)

MD. (Path.)

M.B.B.S., MD.  
Endoscopist

Start Time: 03:10 hrs

Recording Date: 18-02-2012

Age : 65 yrs

PaceMaker : No

Sex : M

Height : 163 cms

Weight : 78.00 kgs

Indication :

Referred B: Not Applicable  
(Not Applicable)

### RATE DEPENDENT EVENTS

Avg Heart Rate : 65 bpm  
Min Heart Rate : 52 bpm at 8 : 37 hrs  
Max Heart Rate : 144 bpm at 8 : 31 hrs  
Total Beats : 92793

### CONDUCTION

Pause > 2.5 sec : Nil  
Longest Pause : 2.45 secs at 8:12 hrs

### VENTRICULAR EVENTS

VE Total : 10  
VE Pair Total : 0  
Longest V-Tach : 16.81 : at 09:37 hrs

### SUPRA VENTRICULAR EVENTS

SVE Total : 12  
SVE Pair Total : 2  
Longest SV-Tach : 2.67 S at 08:15 hrs

### ST ANALYSIS

	Ch1	Ch2	Ch3
Total ST Minutes :	21	32	192
Longest ST Episode	170 minutes at 3:10 hrs		
Max +ve Delta ST of 6.87 mm	at 3:11 hrs in Ch 3		
Max -ve Delta ST of -56.72 mm	at 8:31 hrs in Ch 2		

Total Analysed Minute: 1440

Rejected Minutes : 18

% of Rejected Minute: 1.25

### COMMENTS :

The Average HR was 65, with a minimum of 52 and maximum of 144. Ventricular ectopic beats totalled 10, with 0 VE pairs. SupraVentricular ectopics totalled 12 and total SVE pairs were 2. Bigeminy count totalled 4 and Trigeminy Count totalled 0. Pauses longer than 2.5 sec totalled 0. The number of minutes of analyzed ECG data was 1440

ST Depression minutes totalled 192 for analyzed channel Ch3. The maximum +ve Delta ST of 6.87 mm occurred at 3:11 hrs in channel Ch3, The maximum -ve Delta ST of -56.72 mm occurred at 8:31 hrs in channel C1

**DECLARATION :** - I Dr. Shikha Saxena / Atul Saxena declare that while conducting ultrasonography, I have neither detected nor disclosed the sex of her fetus to any body in any manner.

*This is not meant for medico legal purposes.*

All anomalies may not be apparent during scanning (The Ultrasound findings should always be considered in co-relation with other clinical investigation findings when applicable). Patient is always subjected to have expert opinion over this report.

**Facilities :-** Ultrasound, Pathology, Endoscopy, ECG, Digital X-Ray, Colour Doppler Pregnancy, Comprehensive Health Check-Up, P.F.T., 2-D Echo, 2-D Peripheral Doppler, High Resolution Ultrasound of Small part.

# S.S. HEART CARE CENTRE

PATIENT ID 1

PATIENT NAME Mr. MR K N D DWIVEDI 65 / M

## Arrhythmia Summary Report

Recording Date : 18-02-2012

Time	Min Hr	Avg	Max Hr	VE	VE Pair	VTach	Pause	SVE	SV Run	Bigemi	Trige	Bradi	Tachy	SVE	RONT	Analysed
										mini	mini	cardia	cardia	Pair		Min
04:10	58	99	140	0	0	0	0	0	1	0	0	0	0	1	0	59
05:10	59	62	66	0	0	0	0	0	0	0	0	0	0	0	0	59
06:10	49	64	79	0	0	1	1	1	0	1	0	0	0	0	0	59
07:10	55	61	68	2	0	0	4	3	0	0	0	0	0	0	0	57
08:10	48	61	75	3	0	0	6	2	0	0	0	0	0	0	0	58
09:10	41	110	179	6	5	1	31	10	0	2	0	2	0	1	0	58
10:10	52	75	98	6	4	5	11	6	2	0	0	0	0	1	0	55
11:10	60	66	73	1	0	0	0	0	6	0	0	0	0	1	0	52
12:10	60	63	66	0	0	0	0	0	0	0	0	0	0	1	2	54
13:10	60	65	71	0	0	0	0	0	0	0	0	0	0	1	0	59
14:10	58	65	72	0	0	0	0	0	0	0	0	0	0	0	0	59
15:10	58	67	77	0	0	0	0	1	0	0	0	0	0	0	0	59
16:10	57	71	85	2	0	0	0	2	0	0	0	0	0	0	0	60
17:10	57	61	66	0	0	0	0	3	0	0	0	0	0	0	0	60
18:10	59	70	81	1	0	0	0	0	0	1	0	0	0	0	0	59
19:10	65	69	74	1	0	0	0	0	0	0	0	0	0	0	0	59
20:10	65	71	78	0	0	0	0	0	0	0	0	0	0	0	0	59
21:10	65	72	80	2	0	0	0	3	0	0	0	0	0	0	0	59
22:10	62	69	76	0	0	0	0	4	0	0	0	0	0	0	0	59
23:10	62	69	77	0	0	0	0	2	0	0	0	0	0	1	0	59
00:10	66	72	79	1	0	0	0	1	0	0	0	0	0	1	0	59
01:10	60	68	76	0	0	0	0	0	0	0	0	0	0	1	0	59
02:10	62	68	75	0	0	0	0	2	0	0	0	0	0	0	0	59
03:10	0	39	79	0	0	0	0	1	0	0	0	0	0	0	0	59
																59
																59
																55

18-02-2012  
03:10 hrs

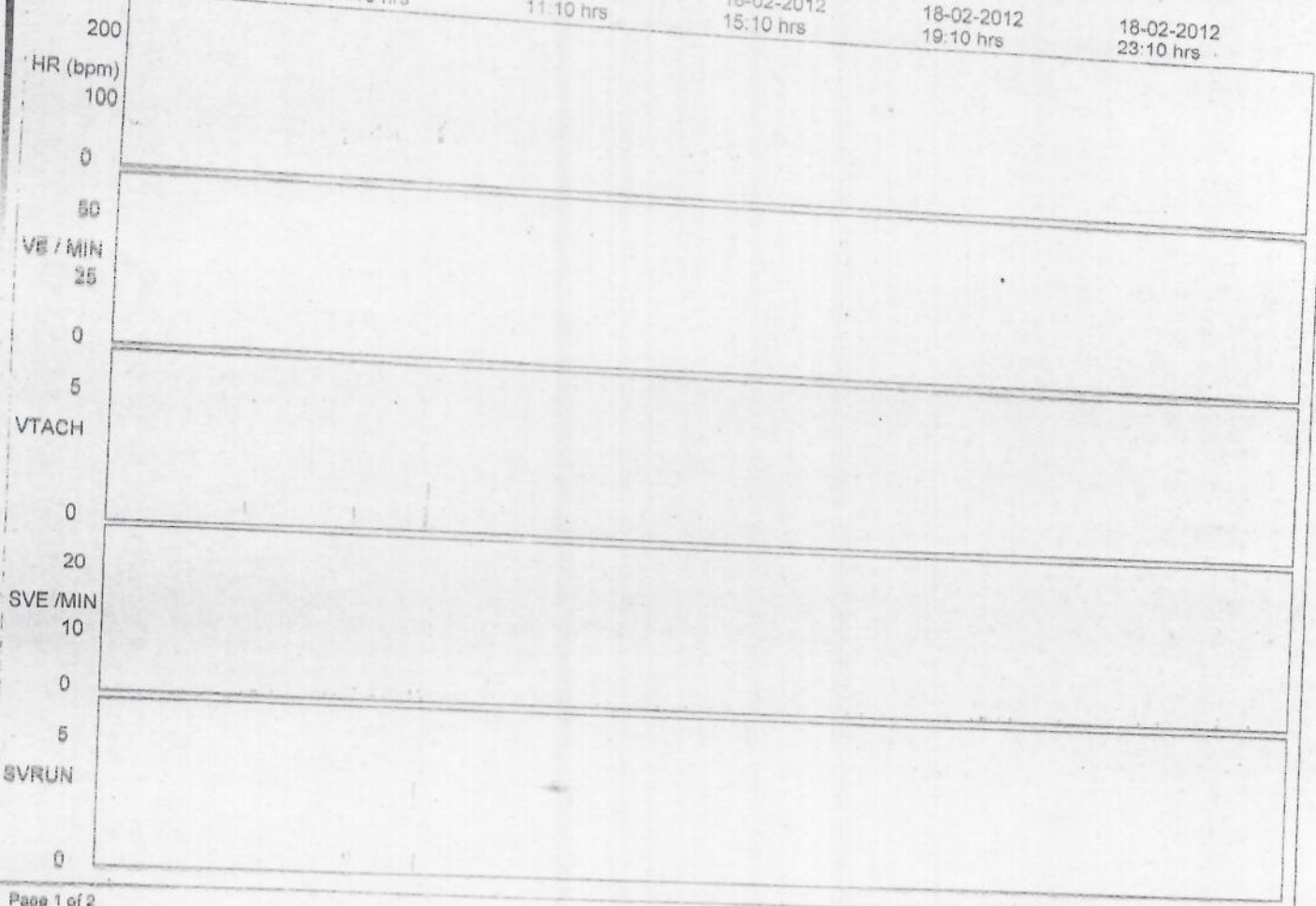
18-02-2012  
07:10 hrs

18-02-2012  
11:10 hrs

18-02-2012  
15:10 hrs

18-02-2012  
19:10 hrs

18-02-2012  
23:10 hrs



S.S. HEART CARE CENTRE

PATIENT ID 1

Arrhythmia Summary Report

PATIENT NAME Mr. MR K N D DWIVEDI 65 / M

Recording Date : 18-02-20

BIGEMINY

18-02-2012  
03:10 hrs

18-02-2012  
07:10 hrs

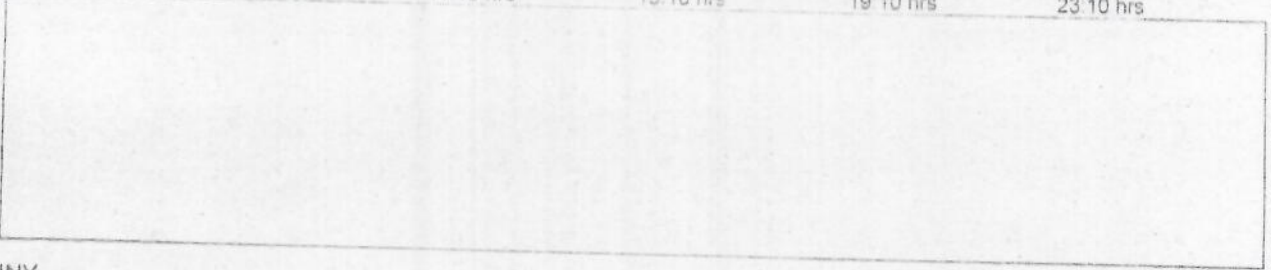
18-02-2012  
11:10 hrs

18-02-2012  
15:10 hrs

18-02-2012  
19:10 hrs

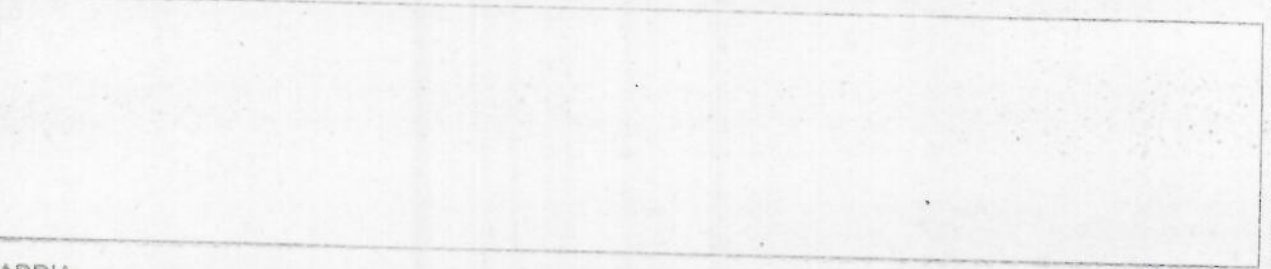
18-02-2012  
23:10 hrs

30  
15  
0



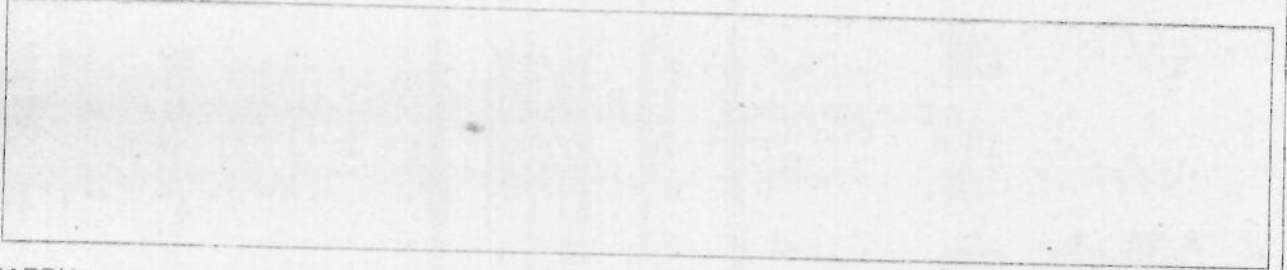
TRIGEMINY

30  
15  
0



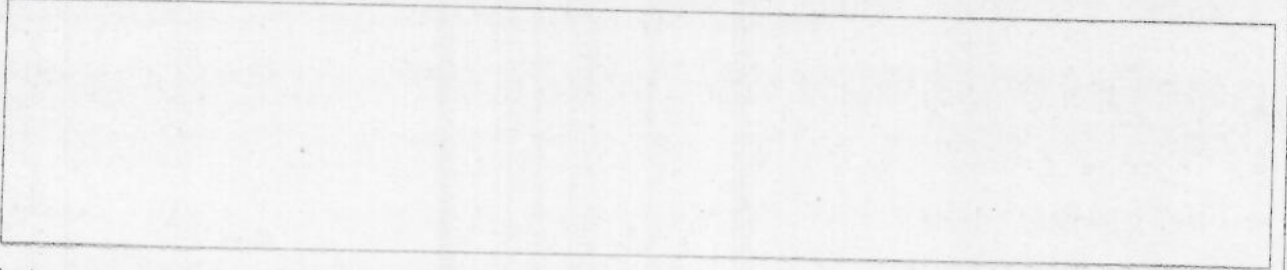
BRADYCARDIA

30  
15  
0



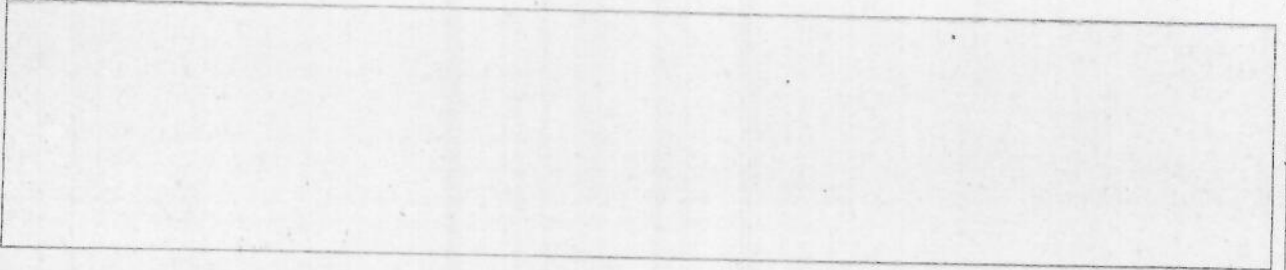
TACHYCARDIA

30  
15  
0



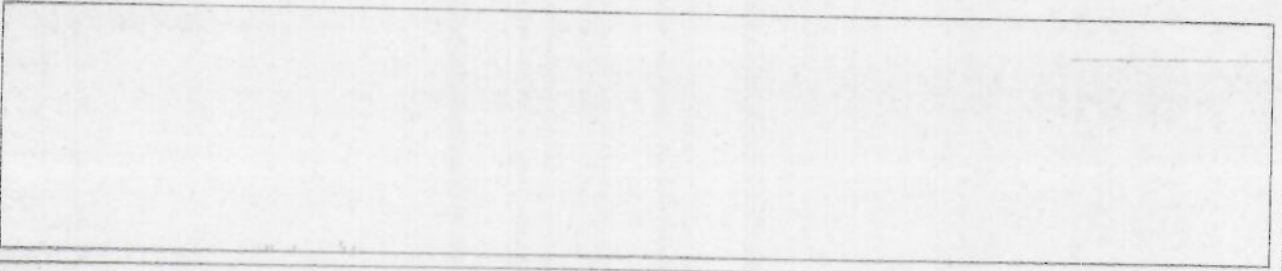
PAUSES

30  
15  
0



VE PAIR

30  
15  
0



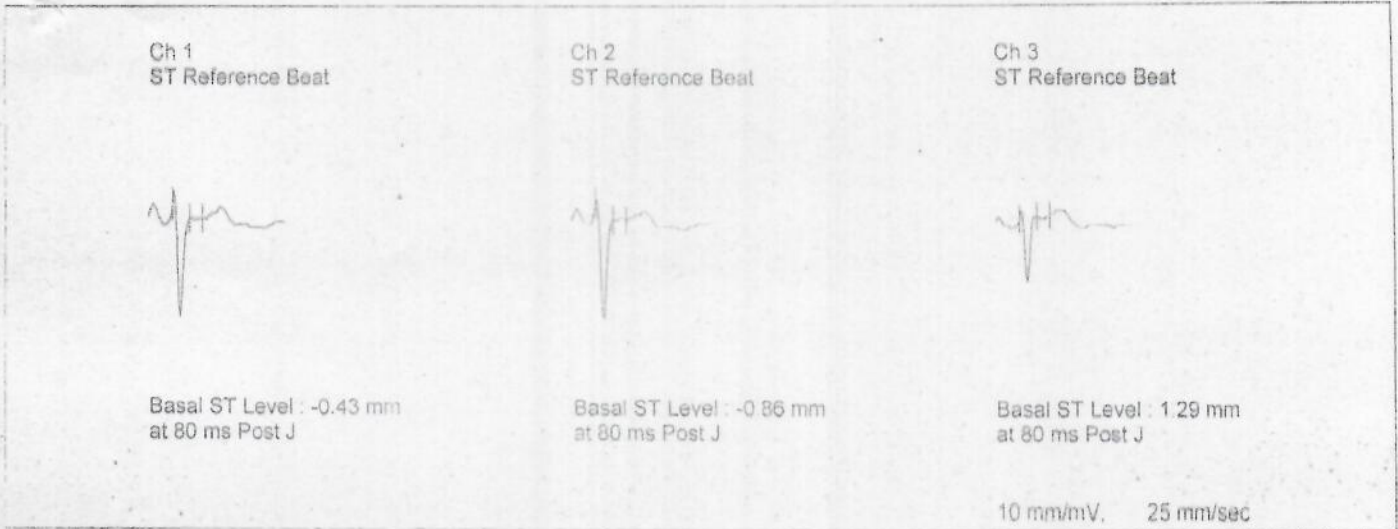
S.S HEART CARE CENTRE

PATIENT ID 1

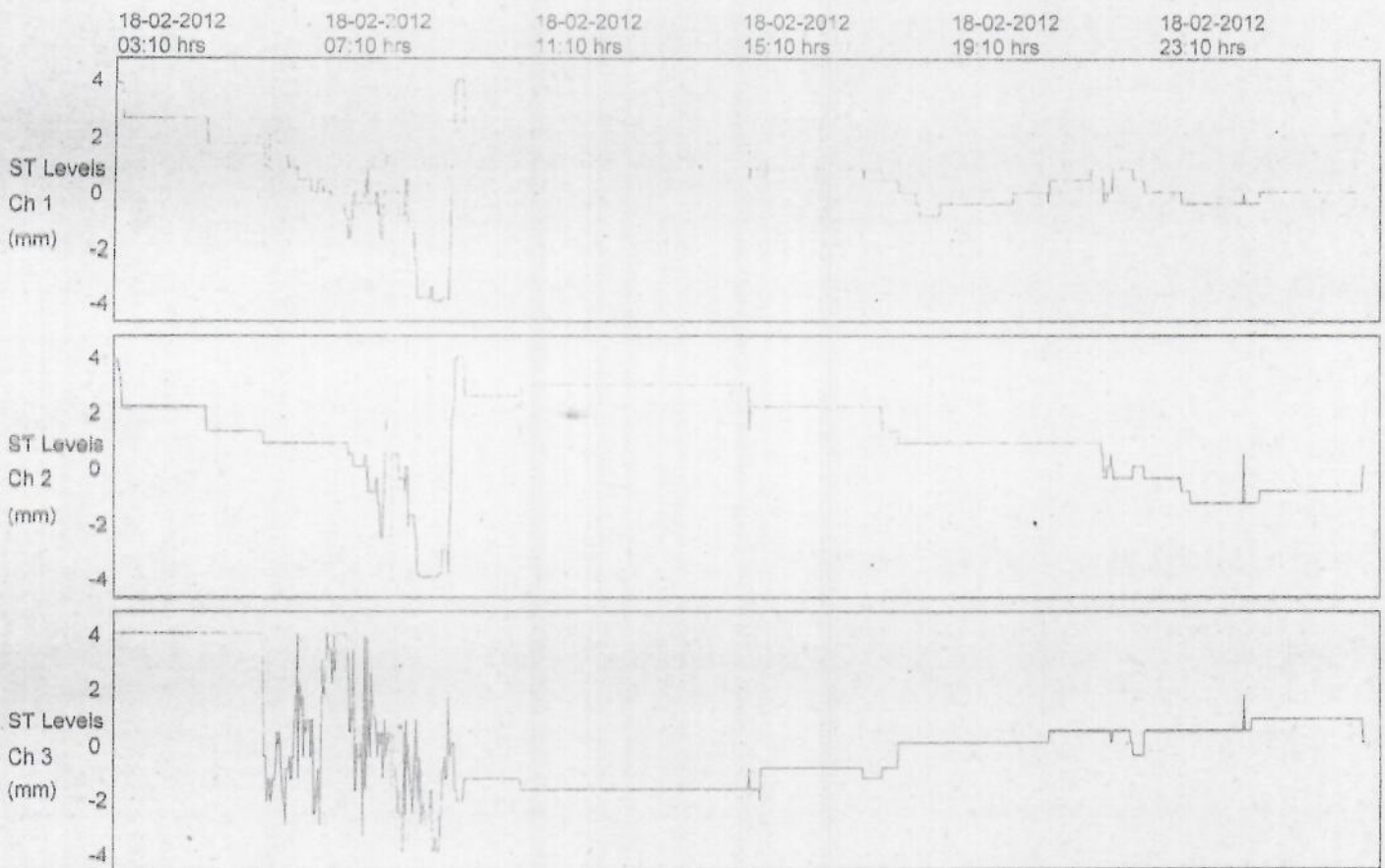
ST Analysis Report

PATIENT NAME Mr.MR K N D DWIVEDI 65 / M

Recording Date : 18-02-20



Severity in mm	Total Ischemic Time (mins)				Number Of Episodes				1-2 min Episodes				2-5 min Episodes				5+ min Episodes			
	1.0-1.9	2.0-2.9	3.0+	Total	1.0-1.9	2.0-2.9	3.0+	Total	1.0-1.9	2.0-2.9	3.0+	Total	1.0-1.9	2.0-2.9	3.0+	Total	1.0-1.9	2.0-2.9	3.0+	Total
Ch 1	15	4	36	55	3	1	1	5	0	0	0	0	2	1	0	3	1	0	1	2
Ch 2	91	7	36	134	5	2	1	8	3	0	0	3	0	2	0	2	2	0	1	3
Ch 3	392	30	21	443	13	8	3	24	7	5	1	13	3	2	1	6	3	1	1	5



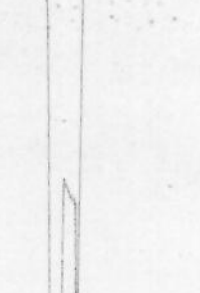
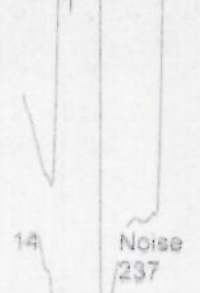
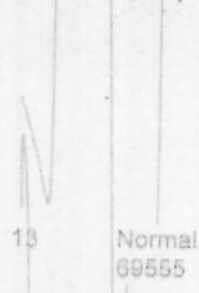
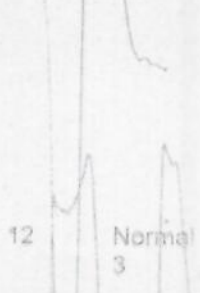
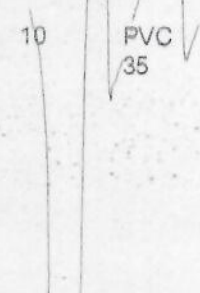
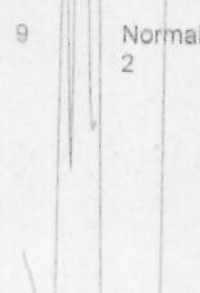
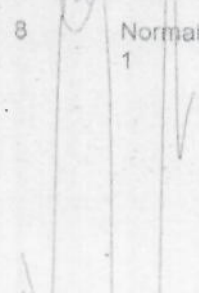
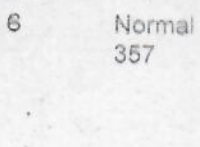
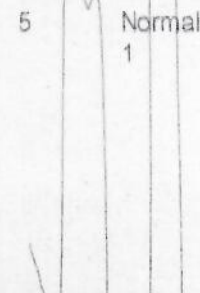
S.S HEART CARE CENTRE

PATIENT ID 1

Template Summary Report

PATIENT NAME Mr.MR K N D D'WIVEDI 65 / M

Recording Date: 18-02-20



S.S HEART CARE CENTRE

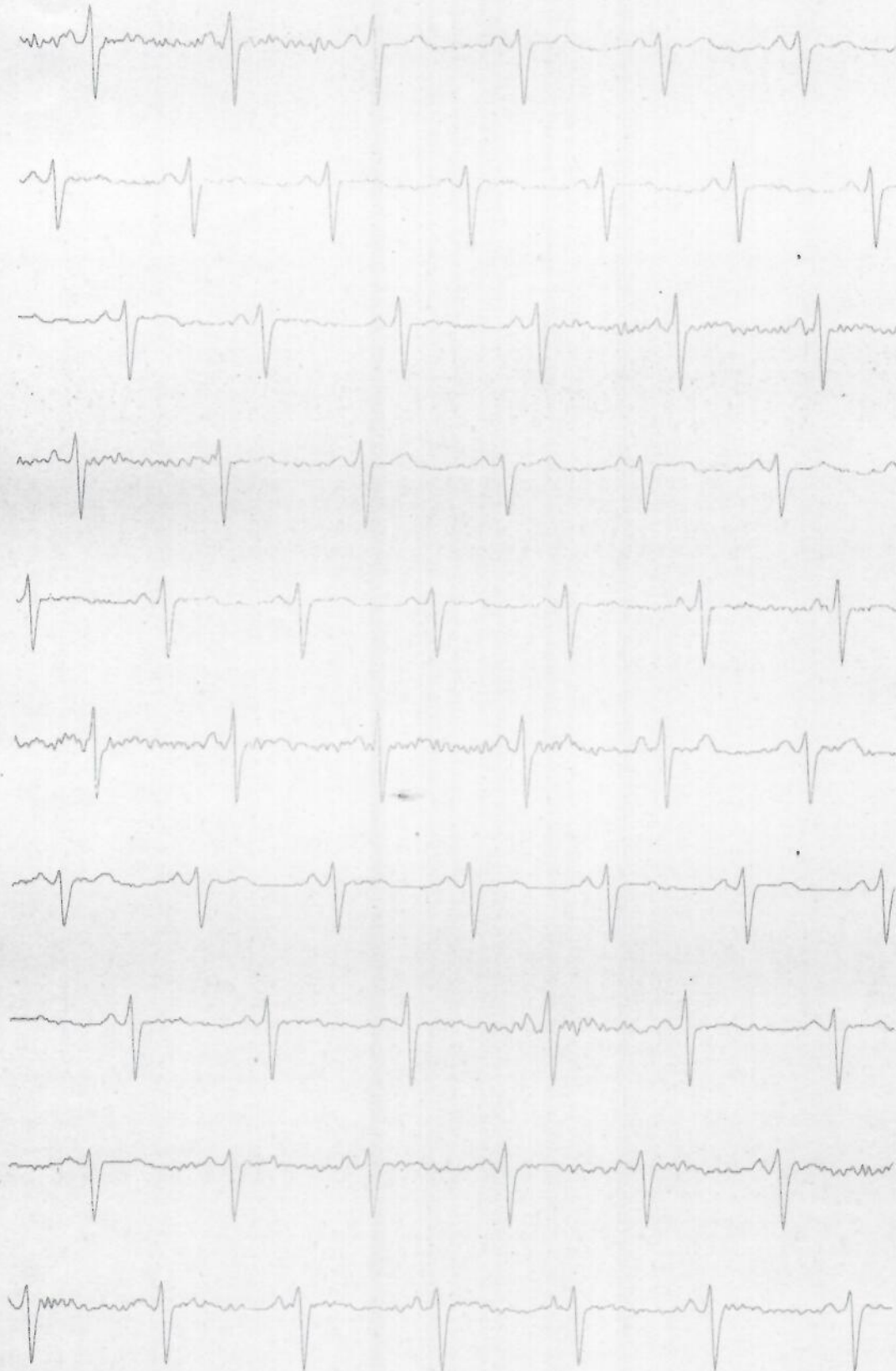
PATIENT ID 1

One Minute Disclosure Report

CH - 2

PATIENT NAME Mr.MR K N D DWIVEDI 65 / M

Recording Date : 18-02-20



Start Time  
18-02-2012  
09:45

End Time  
18-02-2012  
09:46

HR ( 64 )

Comments :

S.S HEART CARE CENTRE

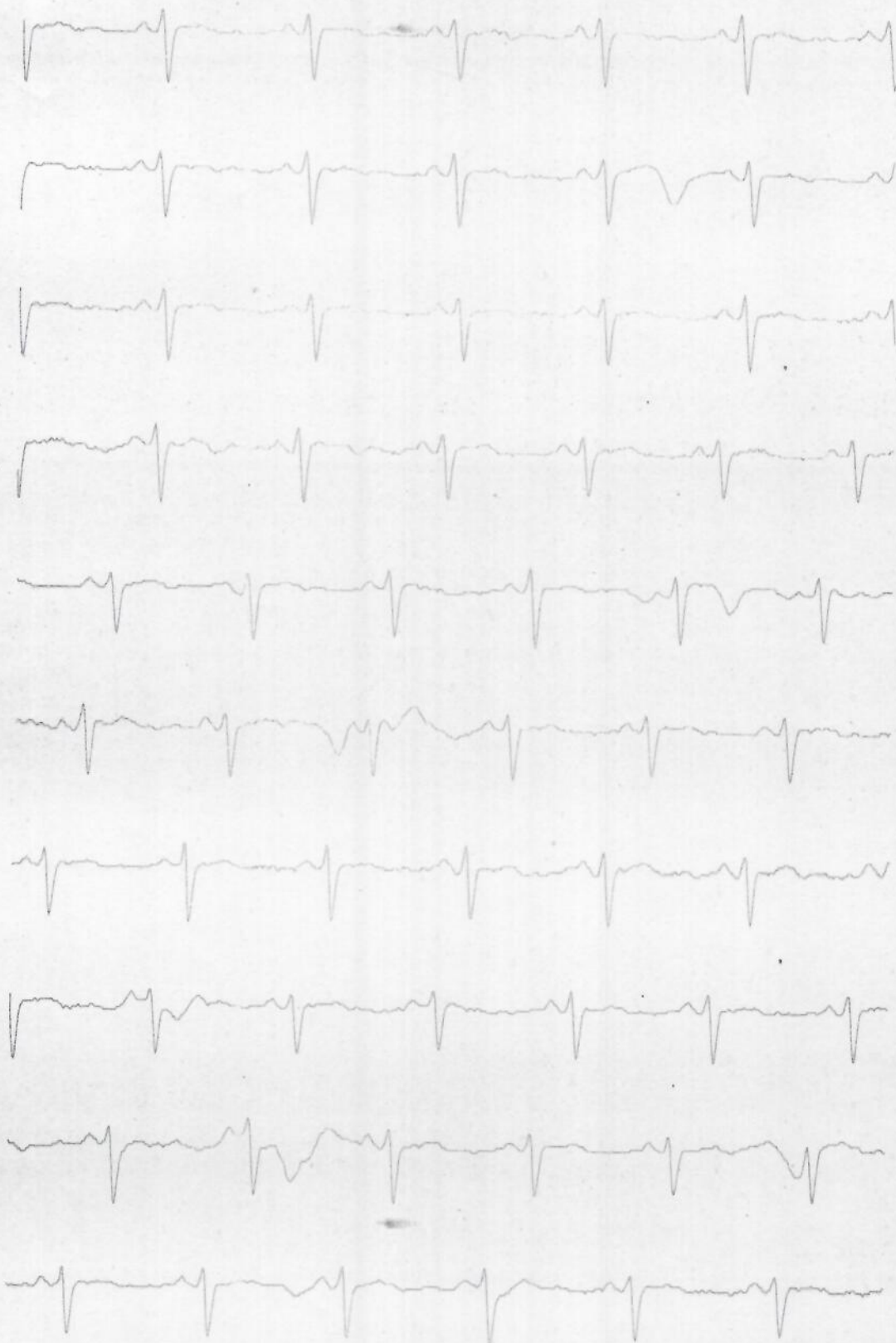
PATIENT ID. 1

One Minute Disclosure Report

CH - 1

PATIENT NAME Mr.MR K N D DWIVEDI 65 / M

Recording Date : 18-02-2012



Start Time  
18-02-2012  
08:52

End Time  
18-02-2012  
08:53

HR ( 59 )

Comments :



S.S HEART CARE CENTRE

PATIENT ID 1

One Minute Disclosure Report

CH - 1

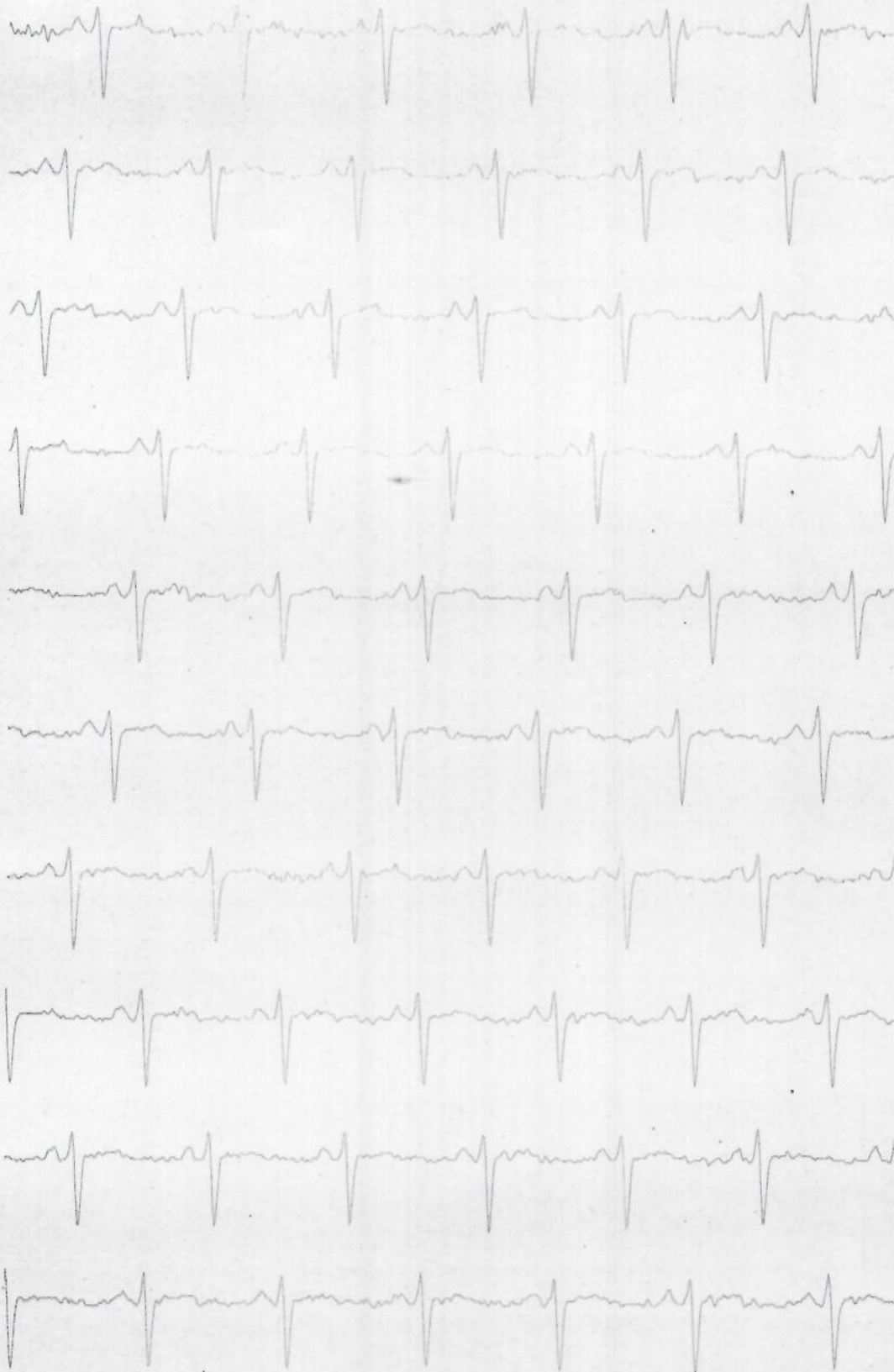
PATIENT NAME Mr.MR K N D DWIVEDI 65 / M

Recording Date : 18-02-20

Start Time  
18-02-2012  
10:13

End Time  
18-02-2012  
10:14

HR ( 64 )



Comments :

S.S HEART CARE CENTRE

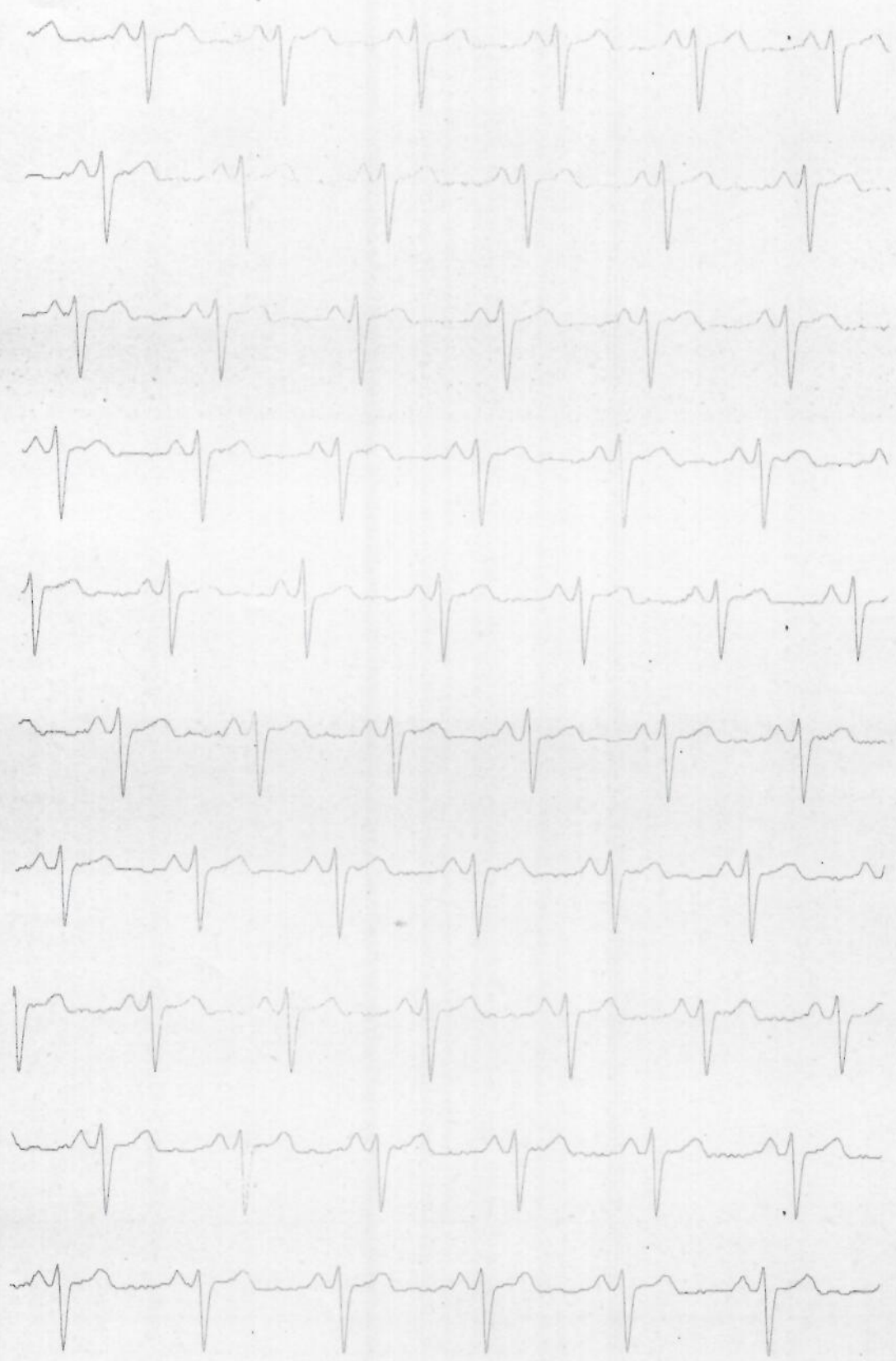
PATIENT ID 1

One Minute Disclosure Report

CH - 1

PATIENT NAME Mr.MR K N D DWIVEDI 65 / M

Recording Date : 18-02-2012



Start Time  
18-02-2012  
05:03

End Time  
18-02-2012  
05:04

HR ( 64 )

Comments :

S.S HEART CARE CENTRE

PATIENT ID 1

One Minute Disclosure Report

CH - 1

Recording Date : 18-02-20

PATIENT NAME Mr.MR K N D DWIVEDI 65 / M

Start Time

18-02-2012

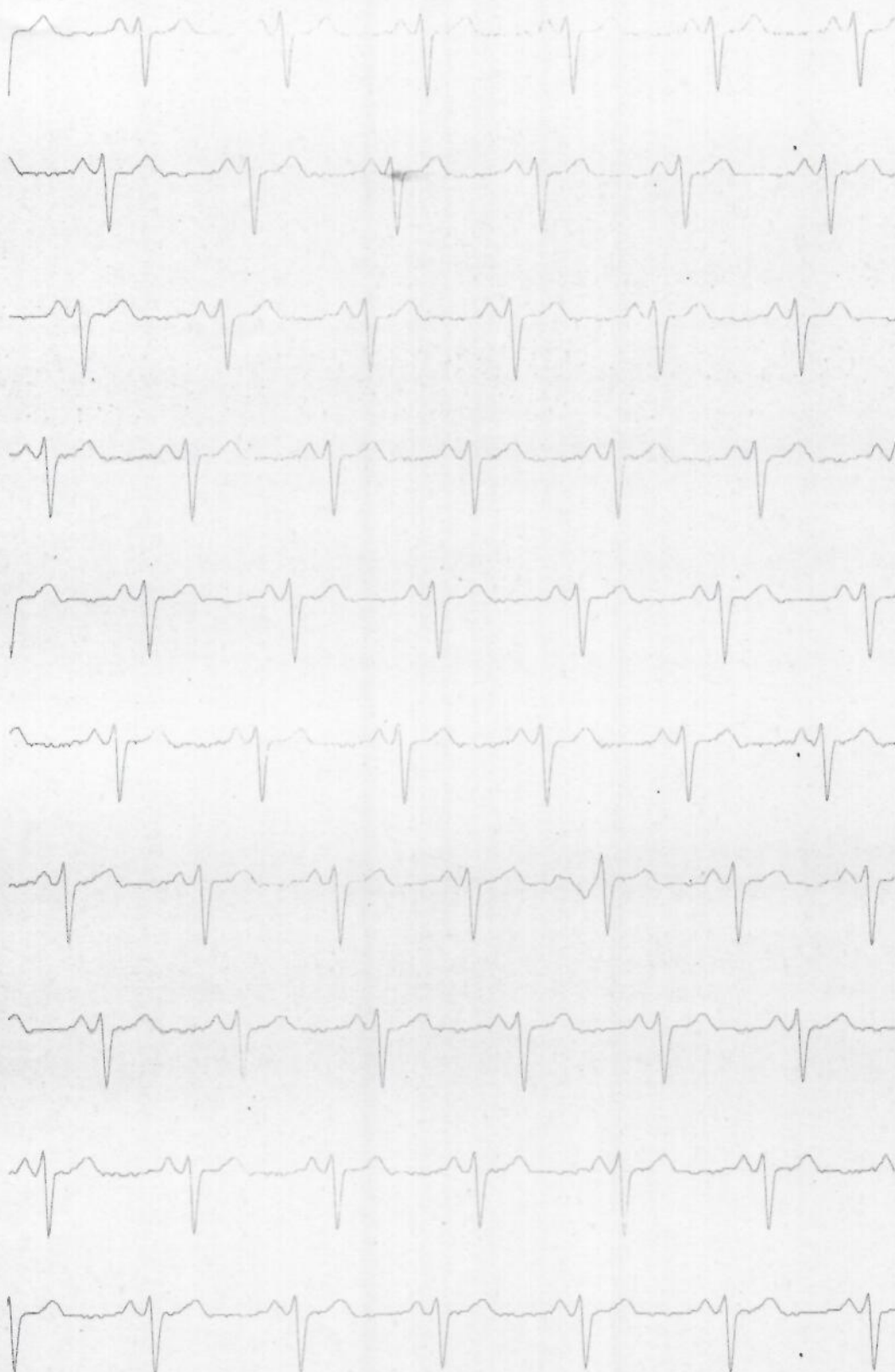
12:32

End Time

18-02-2012

12:33

HR ( 63 )



Comments :

**S.S HEART CARE CENTRE**

PATIENT ID 1

Heart Rate Variability Report

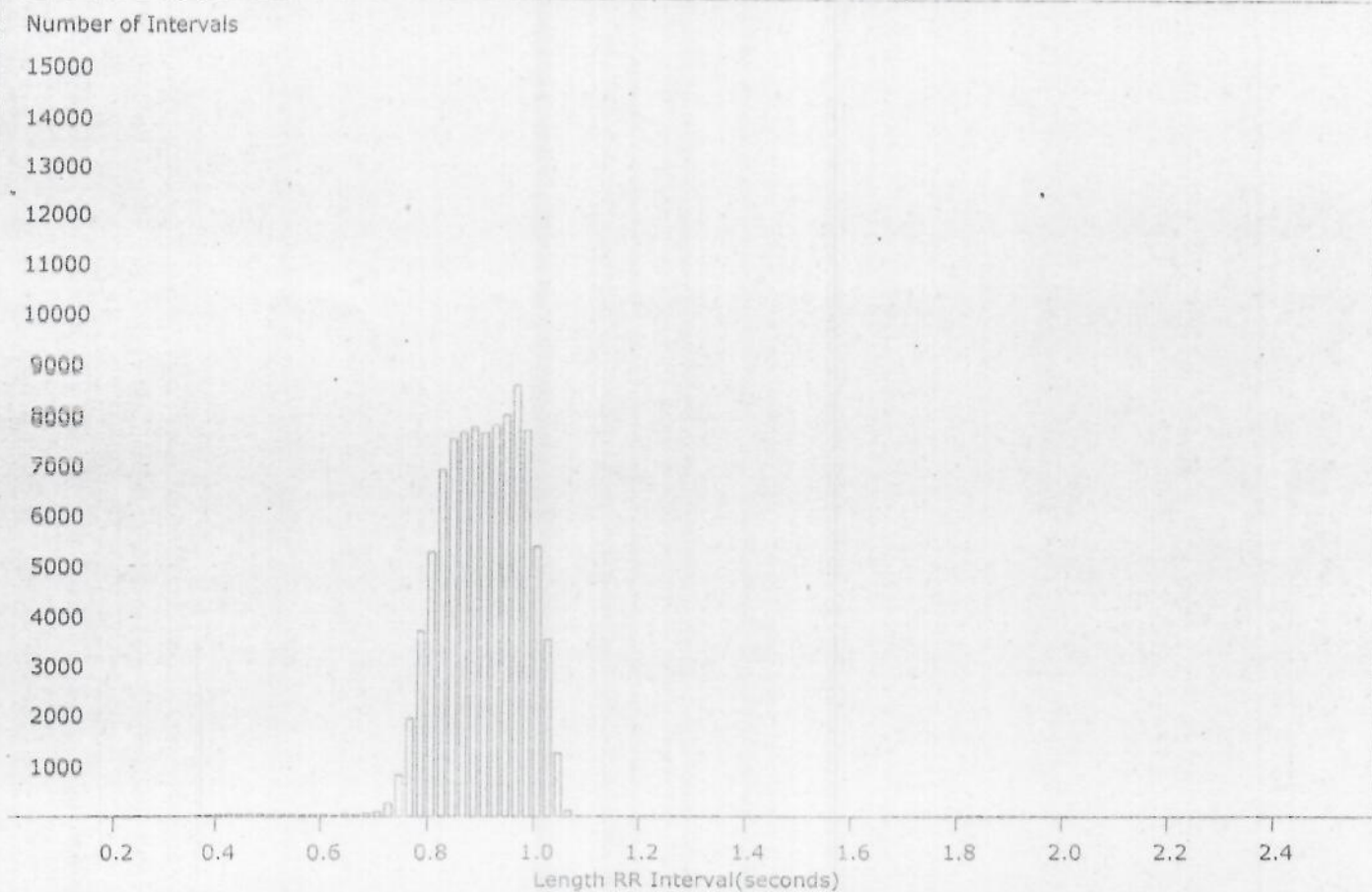
PATIENT NAME Mr.MR K N D DWIVEDI 65 / M

Recording Date : 18-02-201

**RR Interval Distribution Table**

Interval ms	No of Intervals	Interval ms	No of Intervals	Interval ms	No of Intervals	Interval ms	No of Intervals	Interval ms	No of Intervals
0	0	500	44	1000	5420	1500	2	2000	11
20	0	520	38	1020	3535	1520	1	2020	9
40	0	540	43	1040	1270	1540	2	2040	3
60	0	560	39	1060	144	1560	1	2060	9
80	0	580	50	1080	19	1580	5	2080	4
100	3	600	49	1100	9	1600	2	2100	3
120	2	620	32	1120	18	1620	3	2120	4
140	2	640	58	1140	14	1640	3	2140	2
160	8	660	44	1160	14	1660	5	2160	4
180	9	680	76	1180	14	1680	10	2180	3
200	15	700	112	1200	12	1700	6	2200	3
220	7	720	296	1220	21	1720	10	2220	3
240	16	740	831	1240	11	1740	10	2240	2
260	8	760	1941	1260	11	1760	9	2260	2
280	14	780	3716	1280	11	1780	16	2280	2
300	6	800	5315	1300	11	1800	13	2300	1
320	16	820	6936	1320	5	1820	19	2320	2
340	8	840	7548	1340	17	1840	20	2340	1
360	23	860	7691	1360	4	1860	16	2360	1
380	29	880	7807	1380	6	1880	16	2380	1
400	43	900	7655	1400	5	1900	15	2400	3
420	52	920	7840	1420	6	1920	10	2420	3
440	54	940	8028	1440	8	1940	11	2440	2
460	52	960	8593	1460	6	1960	9	2460	0
480	52	980	7736	1480	3	1980	6	2480	0

**RR Interval Distribution Histogram**



**S.S HEART CARE CENTRE**

PATIENT ID 1

Heart Rate Variability Report

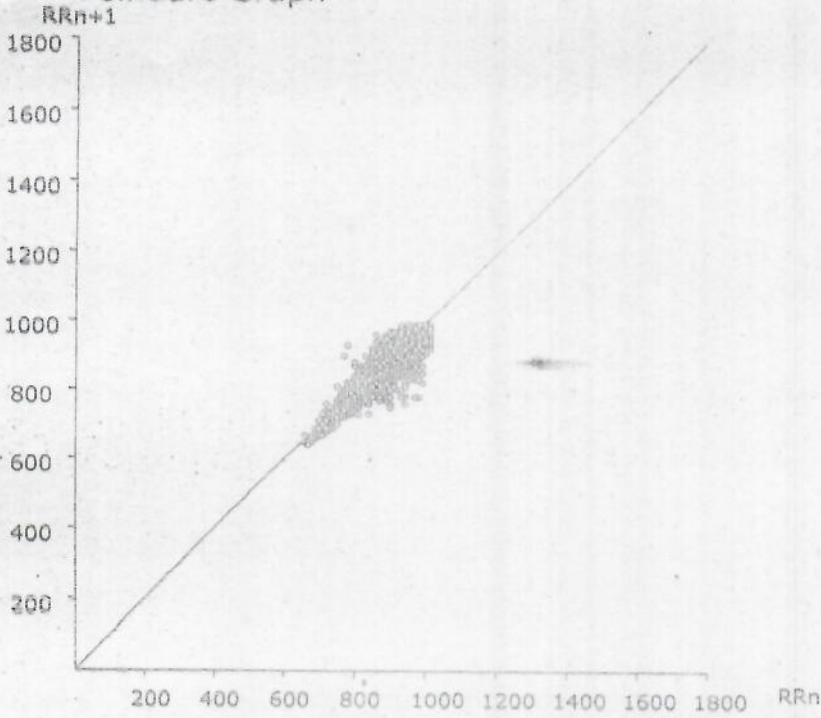
PATIENT NAME Mr.MR K N D DWIVEDI 65 / M

Recording Date : 18-02-201

**HEART RATE VARIABILITY INDICES**

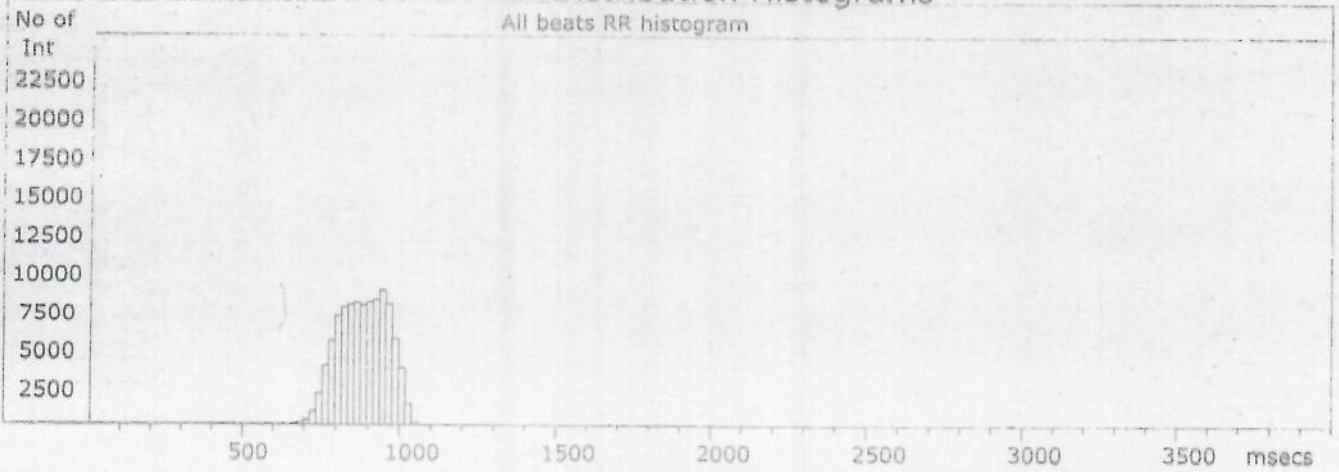
TIME ENDING	NORMAL RR	MEAN RR	SDNN Index	Triangle Index	rMSSD Index	NN50 Count	SDNN5 Index	SDANN5 Index
03:10 hrs	2699	960	37	2	19	27		
04:10 hrs	3052	964	34	3	17	13		
05:10 hrs	3441	915	57	3	15	9		
06:10 hrs	3565	928	34	3	17	15		
07:10 hrs	3398	912	34	3	17	23		
08:10 hrs	1875	966	29	1	20	32		
09:10 hrs	2833	941	33	2	19	26		
10:10 hrs	3948	891	47	3	15	9		
11:10 hrs	3381	975	23	3	15	3		
12:10 hrs	3468	944	40	3	15	7		
13:10 hrs	2042	944	52	2	15	3		
14:10 hrs	2520	944	48	2	16	6		
15:10 hrs	1931	889	74	1	15	10		
16:10 hrs	458	914	67	0	16	2		
17:10 hrs	3460	857	63	3	15	15		
18:10 hrs	3969	870	34	4	19	45		
19:10 hrs	4198	853	36	4	17	10		
20:10 hrs	4255	815	36	4	16	18		
21:10 hrs	4157	854	52	4	17	28		
22:10 hrs	3986	889	46	3	18	21		
23:10 hrs	4239	841	40	4	15	7		
00:10 hrs	3877	900	60	3	15	10		
01:10 hrs	4048	885	53	4	16	12		
02:10 hrs	3992	835	37	4	16	31		
24Hours	3283	903	44	2	16	15	30	108

PoinCare Graph

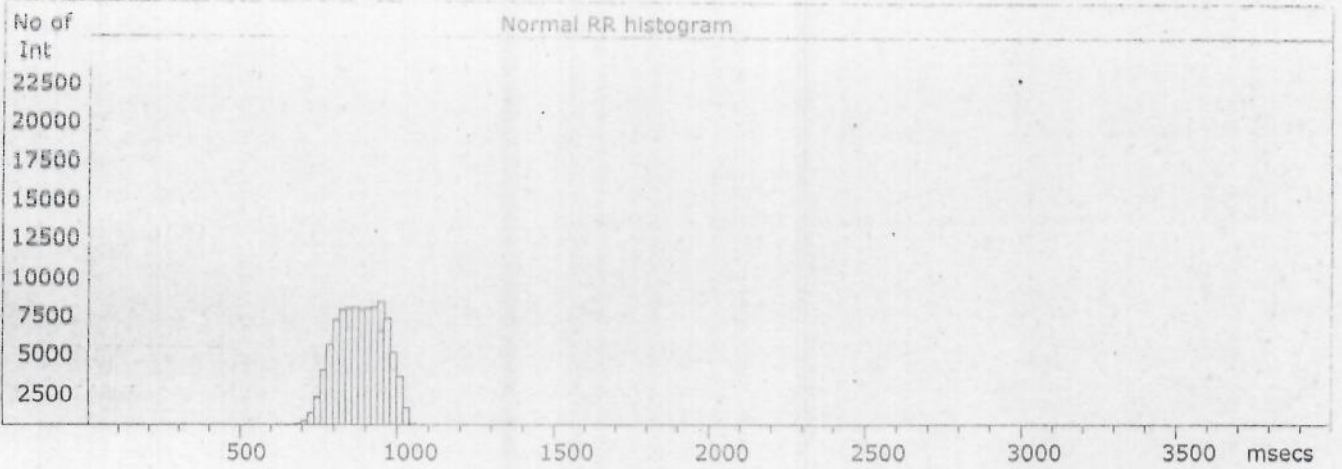


RR Distribution Histograms

All beats RR histogram



Normal RR histogram



103805

16 May 2008

16



# RML MEHROTRA PATHOLOGY PVT. LTD.

*Committed to diagnostic excellence*

Corporate office:

B-171, Nirala Nagar, Lucknow - 226 020. Ph: 2788444, 2788666, 4034100, 4077180, Fax: (0522) 2788555 e-mail: [rmllabs@hotmail.com](mailto:rmllabs@hotmail.com)

ESTD : (1954)

Dedicated to the memory of Smt. Kunti Mehrotra



**NABL**  
ISO15189 : 2007  
Accredited  
C-M0071

*Golden*  
**57** Years  
of service



Visit our website: [www.rmllpathology.com](http://www.rmllpathology.com) for Web Reports