

Global Health Pvt Ltd

Medanta-The Medicity, Sec-38, Gurgaon
Discharge Summary

Patient Name	: Mrs. Heera Devi	Patient UHID	: MM01225242
Age	: 65Y	Gender	: Female
Admission Date	: 17/04/2018 11:27	Discharge Date	:
Encounter Type	: Inpatient	Encounter ID	: 14904537
Consultant Incharge	: Dr Balbir Singh	Specialty	: Cardiology
Location	: 8th Floor B2B3	Bed No	: 4815

Discharge Summary

Date of Discharge : 19/04/2018
Bed No : 4815
Reason for admissions : Evaluation *

Diagnosis & Co-morbidities :

Right Bundle Branch Block
 Junctional Rhythm
 Normal Coronaries
 Hypertension
 Diabetes Mellitus Type 2
 LVEF 55%

Allergies :

Not Known

Procedure or Surgery :

Coronary Angiography was done on 17.04.2018 which revealed Normal Coronaries.

Dual Chamber Permanent Pacemaker Implantation (St. Jude Medical) was done on 17.04.2018

Medical History & Presenting Complaints

Mrs. Heera Devi, 65 - years old female, presented here with complaints of uneasiness, decreased appetite and numbness in both upper limb for the last 2 - 3 months. She was admitted here for further evaluation & management.

Physical & Systemic Examination :

On admission patient's pulse was 80/min, BP 140/100 mmHg

Investigations**Laboratory** :

Attached

Others :

Echo (18.04.2018): No LV RWMA LVEF 55%, normal RV systolic function, mild concentric LVH, rest CCD are normal, MIP - DRA; LVEDP normal, Trace MR, Trace TR (PASP normal), no AS/AR, no I/C clot/veg/PE seen. normal IVC CVP 3 mmHg.

Medanta-The Medicity

✚ Sector - 38, Gurgaon, Haryana - 122 001, India
 ☎ +91 124 4141 414 Fax: +91 124 4834 111

Medanta Mediclinic

✚ E-18, Defence Colony, New Delhi - 110 024
 ☎ +91 11 4411 4411 Fax: +91 11 2433 1433

Medanta Mediclinic Cybercity

✚ UG Floor, Building 10C, DLF Cyber City, Phase II, Gurgaon 122 002
 ☎ +91 124 4141 472

Regd. Office: Global Health Private Limited, E-18, Defence Colony, New Delhi - 110 024, India Tel: +91 11 4411 4411 Fax: +91 11 2433 1433

✉ info@medanta.org

www.medanta.org

Corporate Identity Number -- U85110DL2004PTC189319

19-04-2018



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Course in Hospital

Patient was admitted here with above mentioned complaints for which investigations were done. Patient underwent Coronary Angiography on 17.04.2018, which revealed Normal Coronaries. Subsequently Dual Chamber Permanent Pacemaker Implantation was done. Patient tolerated the procedures well. His pacemaker programming was done on 18.04.2018. Now patient is being discharged in stable condition with following advice.

Significant Medication Given

Inj. Magnex, Inj. Targocid

Condition at Discharge

Stable

Advice on Discharge

Discharge Medication

Tab. CEFTUM 500 mg twice daily 5 days 10Am - 10pm
 Tab. AUGMENTIN 625 mg thrice daily 5 days 8Am - 2pm - 10pm
 Tab. ROZAVEL 10 mg once daily at night 10pm
 Tab. ERITEL AM 80 mg once daily (Telma-40mg + Amlodac-5mg) - 10Am
 Tab. APIGLIM M1 once daily before breakfast → Am APRIGLIM - m1
 WHEY O LIFE 1 scoop twice daily with water 10Am - 10pm
 Tab. ULTRACET 1 tab SOS for pain

Diet

As Advised

WHEN TO OBTAIN URGENT CARE:

In case of any problem like:-

1. Fever
2. Loose stools/motions/vomiting or passing black stools like coal tar.
3. Bleeding from any site
4. Chest pain, breathing difficulty, profuse sweating, giddiness, pain in abdomen.
5. Reduced urine output.
6. Severe weakness/severe mouth ulcers.
7. Rash over skin, swelling over body.

Contact:- Dr. Bhawani Shankar -9810538001

Or any other medical problem for which you think urgent attention is required report to emergency at Medanta-The Medicity at the earliest possible. (0124-4141414, Ext.No. 2404 & 2406).

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Corporate Identity Number -- U85110DL2004PTL299349

19-04-2018



Global Health Pvt Ltd

Medanta-The Medicity, Sec-38, Gurgaon

Discharge Summary

Patient Name	: Mrs. Heera Devi	Patient UHID	: MM01225242
Age	: 65Y	Gender	: Female
Admission Date	: 17/04/2018 11:27	Discharge Date	:
Encounter Type	: Inpatient	Encounter ID	: 14904537
Consultant Incharge	: Dr Balbir Singh	Specialty	: Cardiology
Location	: 8th Floor B2B3	Bed No	: 4815

For Ambulance Call [9560398953/0124-4141414, Ext.No. 2411 & 2197]

Follow up

Review with Dr. Balbir Singh in OPD with prior appointment after 1 week
(For appointment please contact on Mob- 8447408465 between 9 am to 5.30 pm)

DR. BALBIR SINGH
CHAIRMAN DIVISIONS
ELECTROPHYSIOLOGY & PACING

MEDICAL OFFICER/RESIDENT

DATE: 19/4/18 *Shweta 21/5/18*

For Home healthcare assistance in form of Physiotherapist, Nursing, Attendant services at home, call Medanta

Homecare Number 0124-485255.

Access your medical reports and follow up with Doctors through video conferencing by downloading Medanta eCLINIC App or by visiting www.medanta.eclinic.org

Activate your eCLINIC account using Medanta Patient UHID (MM*****)

For any assistance or query call +124-4855017 or write to eclinic@medanta.org

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Corporate Identity Number -- U85110DL2004PTC129339

19-04-2018

Patient Name	: Mrs. Heera Devi	Patient UHID	: MM01225242
Age	: 65Y	Gender	: Female
Admission Date	: 17/04/2018 11:27	Discharge Date	:
Encounter Type	: Inpatient	Encounter ID	: 14904537
Consultant Incharge	: Dr Balbir Singh	Specialty	: Cardiology
Location	: 8th Floor B2B3	Bed No	: 4815

Investigations**Laboratory Results**

Date / Time	Event	Value
13/04/2018	Thyroid Profile	
19:22	TSH	0.477 uIU/mL (0.465- 4.680) Specimen Type: Serum
Comment:		
Methodology Used: Immunometric Assay		
19:22	Free T4	1.69 ng/dl (0.78- 2.19) Specimen Type: Serum
Comment:		
Methodology Used: Immunometric Assay		
19:22	Free T3	3.27 pg/mL (2.77- 5.27) Specimen Type: Serum
Comment:		
Methodology Used: Immunometric Assay		
17/04/2018	Blood Group & S	
12:10	Irr Ab Scrn	Antibody Negative Specimen Type: Blood (EDTA)
12:10	ABO Grouping(D)	O Specimen Type: Blood (EDTA)
12:10	HBsAg	0.26 Non-Reactive Specimen Type: Serum
12:10	HIV	0.12 Non-Reactive Specimen Type: Serum
12:10	Anti HCV	0.02 Non-Reactive Specimen Type: Serum
Blood Group & S		
12:10	Rh Factor (D)	POS Specimen Type: Blood (EDTA)
CBC + DIFF		
12:18	PCV	31.7 % Abnormal (36.0- 46.0) Specimen Type: Blood (EDTA)
Comment:		
[Method:DC Impedance/Hydrodynamic focusing]		
12:18	Neutrophil	73.4 % Specimen Type: Blood (EDTA)
Comment:		



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[Method:Fluorescence flow cytometry]

12:18	Monocyte	10.0 % (2.0- 10.0)	Specimen Type: Blood (EDTA)
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Comment:

[Method:Fluorescence flow cytometry]

12:18	MCHC	34.1 % (31.5- 34.5)	Specimen Type: Blood (EDTA)
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Comment:

[Method:Automated Calculation]

12:18	MCV	85.7 fL (83.0- 101.0)	Specimen Type: Blood (EDTA)
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Comment:

[Method:Automated Calculation]

12:18	MCH	29.2 pg (27.0- 32.0)	Specimen Type: Blood (EDTA)
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Comment:

[Method:Automated Calculation]

12:18	Lymphocyte	15.5 % Abnormal (20.0- 40.0)	Specimen Type: Blood (EDTA)
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Comment:

[Method:Fluorescence flow cytometry]

12:18	Hemoglobin	10.8 gm/dl Abnormal (12.0- 15.0)	Specimen Type: Blood (EDTA)
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Comment:

[Method: SLS Hb - colorimetric]

12:18	Eosinophil	0.7 % Abnormal (1.0- 6.0)	Specimen Type: Blood (EDTA)
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Comment:

[Method:Fluorescence flow cytometry]

12:18	Basophil	0.4 % (0.0- 2.0)	Specimen Type: Blood (EDTA)
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Comment:

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[Method: Fluorescence flow cytometry]

12:18	Platelet Count	252 10 ³ /uL (150-410)	Specimen Type: Blood (EDTA)
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Comment:

[Method: DC Impedance/Hydrodynamic focusing]

12:18	WBC	11.39 10 ³ /uL Abnormal (4.00- 10.00)	Specimen Type: Blood (EDTA)
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Comment:

[Method: Fluorescence flow cytometry]

12:18	RDW	12.30 % (11.60- 14.00)	Specimen Type: Blood (EDTA)
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Comment:

[Method: Derived]

12:18	RBC Count	3.70 Miln/Cumm Abnormal (3.80- 4.80)	Specimen Type: Blood (EDTA)
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Comment:

[Method: DC Impedance/Hydrodynamic focusing]

	PT & INR		
12:19	INR	1.01	Specimen Type: Blood (Sodium Citrate 1:9)

Comment:

[Method : Derived]

12:19	PT	10.5 Sec (8.8- 12.3)	Specimen Type: Blood (Sodium Citrate 1:9)
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Comment:

[Method: Photoelectric Scattered Light Detection]

12:19	Blood Urea	55 mg/dl Abnormal (15-36)	Specimen Type: Serum
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Comment:

[Method Used: Urease with indicator dye]

12:19	S.Creatinine	1.20 mg/dl (0.70- 1.20)	Specimen Type: Serum
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Comment:

[Methodology Used: Enzymatic (creatinine amidohydrolase)]

S.Electrolytes	
12:19	Sodium(S) 126 mmol/L Abnormal (137-145) Specimen Type: Serum

Comment:

[Method Used: Direct Ion sel electrode]

12:19	Potassium(S) 5.4 mmol/L Abnormal (3.5- 5.1) Specimen Type: Serum
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Comment:

[Method Used: Direct Ion selelecrode]

12:19	Chloride 89 mmol/L Abnormal (98-107) Specimen Type: Serum
12:20	RBS 109 mg/dl Specimen Type: Sodium Fluoride(R)

Comment:

> 200 mg/dl High

Methodology Used: GOD/POD, colorimetric

18/04/2018

05:55	d%A1c 6.4 % Specimen Type: EDTA Whole Blood
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Comment:

<5.7 Normal

5.7-6.4 PREDIABETES

>6.4 DIABETES

In a person with diabetes, HbA1c value is as advised by your Doctor

Methodology Used: Ion Exchange HPLC.

Renal FuncTest	
05:58	Chloride 95 mmol/L Abnormal (98-107) Specimen Type: Serum
05:58	Uric Acid(S) 6.3 mg/dl Abnormal (2.5- 6.2) Specimen Type: Serum

Comment:

[Methodology Used: Uricase/ peroxidase (colorimetric)]

05:58	Sodium(S) 128 mmol/L Abnormal (137-145) Specimen Type: Serum
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[Method Used: Direct Ion sel electrode]

05:58	Potassium(S)	5.4 mmol/L Abnormal (3.5- 5.1)	Specimen Type: Serum
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Comment:

[Method Used: Direct Ion seleelecrode]

05:58	Calcium(S)	10.0 mg/dl (8.4- 10.2)	Specimen Type: Serum
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Comment:

[Methodology Used: Arsenazo dye]

05:58	Blood Urea	58 mg/dl Abnormal (15-36)	Specimen Type: Serum
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Comment:

[Method Used: Urease with indicator dye]

05:58	S.Creatinine	1.40 mg/dl Abnormal (0.70- 1.20)	Specimen Type: Serum
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Comment:

[Methodology Used: Enzymatic (creatinine amidohydrolase)]

Authorized By	:	Signature	
Last Modified By	:	Signature	
Print Date / Time	: 19/04/2018 15:58	Logged User	: CARDIO_MT