



G. B. PANT HOSPITAL, NEW DELHI

DISCHARGE SUMMARY GENERAL

CONSULTANT Dr. Sumod UNIT I

नाम Renu उम्र 11yr लिंग F बा०रौ०वि०सं० 334432
Name Age Sex OPD No.

भर्ती की तिथि 14/1/16 छुट्टी की तारीख 2/2/16 सी०आर० नं० 337044 वार्ड नं० 25/8
Date of Admission Date of Discharge CR No. Ward no.

निदान Takayasu arteritis - Renal artery (Arfo)
Diagnosis stenting + Aortic plasty done
① Aorta - Epic - 14x40mm
② Rt Renal artery - Promus - 4x24mm
③ Lt Renal artery - Promus - 3x24mm

क्लीनिकल नोट
Clinical Notes

vitals stable

CVS - S.Mont

Chest - clear

अस्पताल में भर्ती के दौरान इलाज
Treatment given & course during Hospital stay.

Aortic plasty + RA stenting

डिस्चार्ज के समय अवस्था
Condition at Discharge

vitals stable

पी०टी०ओ०
P.T.O.

जाँच/INVESTMENTS

हिस्ट्री
History

ELECTROLYTES

एन०ए०/ N.a. 14.3
के / K 5.1

पेशाब
URINE

RE
MICRO

URINE C/S

अन्य
Others

Hb - 10.3
TLC 8200
DLC
ESR
BL Sugar < F 90
BL Urea PP 40
S Cholesterol
HDL Cholesterol
S. Triglyceride
S. Uriacid
Trop T
CPK
CPK MB

S. Creatinine 0.6
SGOT/PT 40/19
ASO/CRP
BL Culture
BL Group
HBsAg

Indot (ve)

CT
PT

CXR

Ecxo - good Lw function

EF - 60%.

ECG

TREATMENT ADVISED

- Lt. T. Euespin 75mg 1bd
- T. Deplet 75mg 1bd
Lt. T. Metolar 12.5mg 1bd.

Bl - 100/70

- To come on Friday opp paeds.

JR - RESIDENT

SENIOR RESIDENT



Angioplasty Report
Department of Cardiology
GB Pant Hospital, New Delhi



26/8



Name: Renu Age/Sex: W/L Consultant I/c: Dr. Smith
CR No. 337044 Team: _____
Cath No. _____ Angio No.: 280 Date: 27/1/16 Unit/Ward/Bed: 26/8

Clinical Diagnosis: _____

Procedure: Renal artery stenting + Aortoplasty

Technique: Seldinger

Route: RFA Guiding Catheter: RR3-5 Areas: local Heparin: 5000 + Reteplase
1FA gry

Guide Wire used: BMW. P-C

Predilatation balloons: 1.5 X 12, 2.5 X 12 (NC) 3 X 8 (NC) 3.5

Stent: 14 X 40 X 120 (Aorta) 4 X 24 (RRA) Aorta - 8 X 20
3 X 12 (LRA)

Postdilatation balloons: 3.5 X 8 (NC) 4 X 10 (NC)

Intracoronary drugs: Reteplase gry

End result: TIMI 3 flow

- gry. Heparin 450 IU/hr
- Tab. Ecosprin 75 mg OD
- Tab. DeploH 75 mg OD

Post Procedure orders:

Immobilize limb, check digital pulse

ECG monitoring

Check flow out when ACT < 180 sec

Senior Resident Consultant
27/1/16
Arora

RT renal artery
1

LT renal artery
1

Boston Scientific
Epic™
14mm x 40mm 120cm
GTIN 08714729780491
REF H7493911324400
LOT 17949966



Boston Scientific
PROMUS Element™
4.00mm x 24mm
GTIN 08714729778837
REF H7493911324400
LOT 18421939



Boston Scientific
PROMUS Element™
3.00mm x 24mm
GTIN 08714729778813
REF H7493911324300
LOT 18185117





DEPARTMENT OF CARDIOLOGY
गोविन्द बल्लभ पन्त स्नातकोत्तर आयुर्विज्ञान शिक्षा एवं अनुसंधान संस्थान
GB PANT INSTITUTE OF POST GRADUATE MEDICAL
EDUCATION & RESEARCH (GIPMER)
(GOVT. OF NCT OF DELHI)



DISCHARGE SUMMARY

CONSULTANT Dr. Sumod UNIT I

नाम Name	<u>Renu Yadav</u>	उम्र Age	<u>10y</u>	लिंग Sex	<u>F</u>	बा.रो.वि.सं. OPD No.	<u>2044765</u>
भर्ती की तिथि Date of Admission	<u>34/9/15</u>	छुटी की तारीख Date of Discharge	<u>10/9/15</u>	सी.आर.नं. CR No.	<u>324908</u>	वार्ड.नं. Ward No.	<u>26/7</u>

निदान
Diagnosis

Takayasu arteritis - Angio done.

कार्डिएक कैथ न.
Cardiac Cath No.

एनजीओ नं.
ANGIO No.

ECG given at 22/12/15
6666/15

तारीख
Date

8/9/15

पेसमेकर
Pacemaker

दिनांक
Date

टाइप
Type

पी.एम.सी.नं.
PMC No.

क्लीनिकल नोट
Clinical Notes

Vital stable

CVS | WNR
Chest

BP-140/84 -

(R) - 146/78

(L) - 134/94

अस्पताल में भर्ती के दौरान इलाज
Treatment given & course during Hospital stay

Angio done - 80% oc Left renal
art

70% - diffuse seen

Infrarenal aorta - 70%

डिस्चार्ज के समय अवस्था
Condition at Discharge

Vital stable

BP 140/84

पी.टी.ओ.
P.T.O.

GIPMER



जाँच / INVESTIGATIONS

हिस्ट्री
History

ELECTROLYTES

एन.ए./N.a
के /K

143

51

पेसाब
URINE

RE
MICRO

URINE C/S

अन्य
Others

Hb

TLC

DLC

ESR

BL Sugar < F 90

BL Urea 30

S Cholesterol

HDL Cholesterol

S. Triglyceride

S. Uric acid

Trop T

CPK

CPK MB

CXR

ECG

ECHO

E.F/%

TMT

HOLTER

EPS/INTERVENTION

CATH & ANGIO

LMCA

RCA

LAD

LVEF

LCx

Lvedp

TREATMENT ADVISED

R/v in Paeds cardio opp.

next week

B.P. -

- ct. T. Andolipine 5mg bd 7.5mg
- IF7 - clonidine 10mg bd.

FOLLOW UP : TO ATTEND CARDIOLOGY CLINIC (ROOM NO.

) ON Mon./Wed./Fri./Tue./Thurs.Sat.

JR - RESIDENT

SENIOR RESIDENT

In case of Emergency contact: 23235453 (CCU)

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(GOVT. OF NCT OF DELHI)



TEST ASSAY FORM

Name Revu Age/Sex 11y F
CR No. 338044 Ward/OPD 26/8 Date 29/11/16
Diagnosis _____ Time of Collection _____

TEST	RESULT	REFERENCE RANGE	TEST	RESULT	REFERENCE RANGE
Plasma Glucose (FASTING)		70-98 mg/dl	Serum Amylase		5.0-125 U/L
Plasma Glucose (PP)		□ 140 mg/dl	Serum Lipase		0.0-50 U/L Male-45-182/ Female-28-170 g/dl
Serum Total Cholesterol		□ 200 mg/dl	Serum Iron		255-450 g/dl
Serum Triglyceride		□ 150 mg/dl	Serum TIBC		202-336 mg/dl
Serum HDL		40-60 mg/dl	Serum Transferrin		Male-200-300/ Female-150-200 mg/dl
Serum LDL		□ 100 mg/dl	Serum Ferritin		9.6-12.4 seconds
Serum Urea	<u>40</u>	7.0-23 mg/dl Male-0.50-1.20/ Female-0.50-1.20 mg/dl	Plasma PT		22.3-34.0 seconds
Serum Creatinine	<u>0.6</u>	Male-2.5-8.0/ Female-1.9-7.5 mg/dl	Plasma APTT		150-400 mg/dl
Serum Uric Acid		0.3-1.2 mg/dl	Plasma Fibrinogen		10.0-20.0 g/L
Serum Bilirubin		0.0-0.4 mg/dl	Serum Phenylalanine		6.0-12.0 g/L
Direct Bilirubin		0.0-0.4 mg/dl	Serum Cardiac Troponin		50-100 g/L
Serum Total Protein		6.0-8.0 g/dl	Serum Valproic acid		0.4-1.0 mg/dl
Serum Albumin		3.5-5.0 g/dl	Serum Lithium		0.04-0.21 g/day
Serum SGPT		10.0-40 U/L	Urine (24 hours) Glucose		□ 150mg/day
Serum SGOT		10.0-40 U/L	Protein		□ 30mg/day
Serum ALP		30-115 U/L	Albumin		Male-800-2000/ Female-600-1800 mg/day
Serum LDH		110-240 U/L	Creatinine		
Serum CPK		Male-49-348/ Female-36-206 U/L	Others		
Serum CK-MB		□ 25 U/L			
Serum Sodium		135-145 mmol/L			
Serum Potassium		3.5-5.3 mmol/L			
Serum Calcium (ionised)		0.80-1.32 mmol/L			
Serum Phosphate (inorganic)		2.5-4.5 mg/dl			

Diagnosis/Short History _____

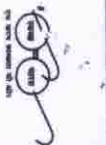
Clinician Sign & Stamp
(Concerned Ward/OPD)

Officer Incharge LAB
(Department of Biochemistry)

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(GOVT. OF NCT OF DELHI)



SPECIAL TEST ASSAY REPORTING FORM

Name Revu Age/Sex 11y F
CR No. 338044 Ward/OPD 26/8 Date 29/11/16
Diagnosis _____ Time of Collection _____

S. No.	Name of Test	Test Result	Normal Range
1	FT3		2.0-4.0 pg/ml
2	FT4		0.93-1.7 ng/dl
3	TSH		0.27-4.2 uIU/ml
4	Vit B12		211-916 pg/ml
5	Ferritin		M:30-400 ng/ml F:13-150 ng/ml
6	S.Folate		3.1-17.5 ng/ml
7	CEA		<3.8 ng/ml (non-smokers) <5.5 ng/ml
8	AFP		<5.8 U/ml
9	CA 19.9		<39 U/ml
10	Procalcitonin		<0.05 ng/ml
11	PSA- Total		M:66-324 uIU/ml F:102-495 uIU/ml
12	Prolactin		15-65 ng/ml
13	PTH		7-104 pmol/L
14	Cortisol		4-8 PM 64-327 nmol/L ≤ 30 ng/ml
15	25(OH) VitD- Total		2.4-24.7 ng/ml
16	Insulin		Upto 125 pg/ml
17	NT Pro BNP		0.0-0.1 ng/ml
18	hs Trop T		Upto 5.7%
19	HbA1C		
20	Other Tests		
21			

Note: Tests S.No. 1-18 are performed by CLIA method & S.No. 19 is performed by HPLC electrophoresis

Comments _____

Officer Incharge CLIA LAB
(Department of Biochemistry)

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GOVIND BALLABH PANT HOSPITAL

1, Jawaharlal Nehru Marg, New Delhi-110002

गोविन्द बल्लभ पंत चिकित्सालय

नई दिल्ली-110002

OUTPATIENT REGISTRATION CARD

Unit 11 | Dr S. TYAGI/DR. SUMOD KURIAN

EDP OPD BLOCK - Room No.: 0431

OPD REGN NO: 2044765

Clinic : PAED CARDIOLOGY (Fri 2PM)

Patient's Name : RENU YADAV
 Father's Name : RAJ KUMAR YADAV
 Address : 324 SUBHASH CAMP. BADARPUR DL

Age/Sex : 10 FEMALE
 Category: GENERAL

DATED : PROVISIONAL DIAGNOSIS :

17/07/2015 14:07:09 / New

Allergic to _____

EXAMINATION / TREATMENT :

INVESTGATIONS :-

- ☐ HAEMOGLOBIN
- ☐ TOTAL LEUCOCYTE COUNT
- ☐ DIFFERENTIAL LEUCOCYTE COUNT
- ☐ ESR
- ☐ BLEEDING TIME
- ☐ CLOTTING TIME
- ☐ PLATELET COUNT
- ☐ PROTHROMBIN TIME

- ☐ URINE (R/M)
- ☐ URINE (C/S)
- ☐ STOOL (R/E)
- ☐ STOOL (OCCULT BLOOD)
- ☐ MISC.

- ☐ LIVER FUNCTION TEST
 - S. BILIRUBIN T/D
 - AST /ALT
 - ALKALINE PHOSPHATE
- ☐ S. PROTIN T/D
- ☐ S. AMYLASE
- ☐ HBsAg
- ☐ ANTI HBc
- ☐ KIDNEY FUNCTION TEST
 - B. UREA / S. CREATININE
- ☐ LIPID PROFILE
 - TOTAL CHOLESTEROL
 - HDL / LDL / VLDL / TG
- ☐ BLOOD SUGAR
 - FASTING / RANDOM / PP

- ☐ X-RAY
- ☐ ULTRASOUND
- ☐ CT SCAN
- ☐ MRI
- ☐ E.C.G.
- ☐ 2D ECHO / DOPPLER
- ☐ T.M.T.
- ☐ HOLTER
- ☐ E.E.G. / E.M.G.

Takayasu's

c/o ~~Arteritis~~ Arteritis.
 b/c Renal Artery sten

BP 120/60mmHg

Plan
 cath
 study

Plan
 ① Tab Amlodepin 7.5
 ② Tab clonidine 100mc

to come
 for cath study
 on 27/7/2015
 to ward 16 B block
 at 11:00 am
 15/7/15

sh

BP 160

con ① ②

1ml



Govt. of N.C.T. of Delhi
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1, Jawahar Lal Nehru Marg, New Delhi - 110 002



Pre Anesthesia Checkup (PAC Form)

Name : Renu
Age/Sex : 11/f
Diagnosis :
Proposed Surgery :

Unit Dr. Smriti
Blood Group

C.R. No./OPD No. 377044
Ward/OPD

Date 15/1/16
PAC No. 8279

History :

Cough
Expectoration
Dyspnoea - I II III IV
COPD
Smoking/Alcohol
Previous Surgery
Drug Allergy
Drug Therapy

no breathlessness
palpitations

Chest Pain
Palpitation
Syncope
Oedema
Cyanosis

Seizures
Paresis
Jaundice
Tuberculosis
Fever

Hypertension
Diabetes
CAD
Bleeding Disorders

taken AKT on
suspicion of
TB in adenitis
But came
negative,
so stopped
On TB Amlodipine 7.5mg
Tb clonidine 100mcg

Examination :

Pulse 90/min
Oral hygiene : Good/Poor
M.P.G : I/II/III/IV

B.P. 130/84 mmHg
Loose Tooth

Wt. 25 Kg.
Artificial Denture +/-

Build : Good/Poor/Average
Intubation Difficulty

+++ / +++
+++ / ++

→ loose tooth

Systemic Examination :

Resp. System : AE B/L equal & clear
CVS S1S2
CNS
GIT

Investigations :

Hemogram :

Hb 10.7 TLC 7900 DLC P 54 L 35 M 03 E 08 ESR
Platelets 2.63 BT 1'25" CT PT 11.1 (Cont. Sec)
INR 1.16

Biochemistry

LFT : Bilirubin 0.2 SGOT 42 SGPT 34 Alk PO₄ ase 337
Proteins 6.6 Alb 3.7
KFT : Urea 32 Creatinine 0.6 Serum Na/K 140/4.1

Others :

Blood Sugar (F) (Random) 108 (PP) HIV +
ASO CRP negative Hbs Ag +0 HCV +0

ECG NSR

Echocardiography :

Angiography 80% occl. Left renal art.
Pulmonary Function Tests 70% diffuse seen

X-ray Chest NAD

Any Other Remarks :

ASA Grading

I / II / III / IV / E

Advice :

Nil By Mouth

Premedication

Review PAC

Name : Renu

Signature : Renu

Designation : OT I consultant

Advice -
- PCH is prov. fit for
- final fitness for
OT I consultant