

723022847
01140079323
Department of Pediatrics
Division of Pediatric Oncology
All India Institute of Medical Sciences, New Delhi



CK-59693

शरीरमाद्यं खलु धर्मसाधनम्

Patient Note Book

Name : Rishi

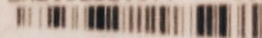
UHID : 105804312

Diagnosis : APML

LC2102221643 105804312



LH2102221077 105804312



HMW-210222828 105804312



LH2102221077 105804312

RT



RTIK_

LC1103220444 105804312



RTIK

LH1103220252 105804312



RTIK

2/2/22

2mg ATO 2.4 mg/100 ml NS i.v. over 2 hrs stat
CBC & Coagulogram tomorrow

21/2/22

Temp = 101.4 °F

fever: evening
NO G0 cm/units/ cough/
RB/2A/ urinary/ & VO.

[Signature]

wt = 15 kg

the
agulative prog

Thrombophlebitis
② ulcer ② unit
aspir
Induration ②
Tenderness ②

gw
CCS tabs
PPP
CFC 3 sec

bl 20 ~ P Red

CP/W on Rachna man

h - 1/2 LATE
Clear

/A - soft
nibsm.

AS - 5/52
no mucus

CNS - ② VPU
7/7/7

Adv
→ Syf-Pen (10mg/10ml)
Final stat 8:05
C7/10/17

- T. Augmentin (32mg) 10-2-8
1 tab - 1/2 - 1 tab x 5 days

- Damp Rye 1/2

- H/C CBC

- T. Amox (2mg) 1 tab 705 x 30d
- T. Doxycycline (10mg) 1 tab 80 x 7 days

2/2/22 inj Arsenic trioxide 2.4 mg/100 ml NS
iv over 2 hrs

~~CHANDY~~

Nishu
in

12/02/22 kindly issue 6 vials of Arsenic trioxide

~~Bansal~~

SENIOR RESIDENT

Department of Pediatrics

All India Institute of Medical Sciences

New Delhi-110029

2/7/22 inj. ATO 2.4mg/100ml NS i.v. over 2 hrs

~~Sharma~~

Wt = 8.8
Ht = 40.5
T = 96
W = 8200

fever x 2 days
high grade, 103°F.

No other localizing symptoms

① Distal Induration
= non fluctuant.

BC
Blood culture
PT/PTT/INR
PCT

Wt
Rt 2g
Ls 10g
Clear

PCT
ST
Coagul
profile

HA - Sg
rouse

ws
ans/ur

Adm
→ 2g Pip taz 1.6gm q6 1.8kg
→ 2g Teicoplanin 160mg q6
Ox 12h 24h
Hb

160mg q6 OD

- Sg Pcm (comp) 7ml stat (7ml)

- Range Sg: 100%
F.N yellow up

- 15 day ans

23/2/22 ~~24h~~ ATO 2.4 mg/100ml NS i.v. over 2hrs ~~Sh~~

24/2/22 ~~24h~~ ATO 2.4 mg/100ml NS i.v. over 2hrs ~~Sh~~

25/2/22 ~~24h~~ ATO 2.4 mg/100ml NS i.v. over 2hrs ~~Sh~~

26/2/2022 ~~24h~~ ATO 2.4 mg/100ml NS i.v. over 2hrs ~~Sh~~

CBC

27/2/22 ~~24h~~ ATO 2.4 mg/100ml NS i.v. over 2hrs ~~Sh~~

28/2/22 ~~24h~~ ATO 2.4 mg/100 ml NS i.v. over 2hrs ~~Sh~~

Bp $\rightarrow$ 92/60 mmHg

SpO₂ $\rightarrow$ 97%

Pulse $\rightarrow$ 98 beats/min

Nish
Sh

1/3/22 ~~24h~~ ATO 2.4 mg/100ml NS i.v. over 2hrs ~~Sh~~

Kindly arrange 2y ATO (6 vials)

Dr. [Signature]
Department of Pediatrics
All India Institute of Medical Sciences
Anand Nagar, New Delhi 110029

2/3 Jy ATO 2.4mg / 100ml NS slow iv over
2hrs iv stat

Shad

2/3/22
15/daycare

D9 of Piperacillin/Tazobactam + Ticloplatin
infused since last 4-5 days.

(R) forearm → at the level of wrist

induration with pruritus
erythema, warmth ⊕

occasional (R) eye pain & mild headache ⊕ → mild symptoms ⊕
no vomiting / blurring of vision

22/2/22

Blood c/s - sterile

26/2/22

6.7 40050 / 42,000
N 86.7%

to plan elective
PRBC transfusion

Adv

1) Continue IV antibiotic

2) Pediatric Emergency → Fundus examination
(to r/o papilledema)

Please do CBC, PT/INR, aPTT
2) Pediatric surgery consult
16D (examined, PT/INR normal)
head pnc for c/s

3) Red One sk/en call shall review.

H. Radma Sagarika
(sk/led.)

3/3/22

D10 of Zosyn/Tenico, afelrite x 5 days.

Headache led, no vomiting, no blurring of vision.

No altⁿ in sensorium

Lt. forearm/wrist indurated lesion - I&D - blood, no pus aspirated.

Fundus evalⁿ → B/E chronic atrophic papilledema (+)

C/E Vitals - Stable

No ef^o Raised ICP

Offic Prof. R. Sethi MD

To continue ATO infusion.

- Inj. ATO 2.4mg/100ml NS iv over 2 hrs

JS

JS

4/3/22

- Inj ATO 2.4mg/100ml NS slow iv
over 2 hrs iv stat

4/3/22

JS

- Inj Zosyn 1.6gm iv stat JS

Afelrite x 6 days

14/3/22 Inj ATO 2.4mg/100ml NS W over 2 hrs
(Arsenic trioxide) fresh

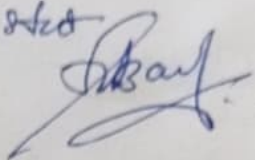
15/3 Inj ATO 2.4mg in 100ml NS over 2 hrs
BV- 95/96 mmHg fresh

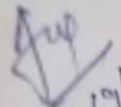
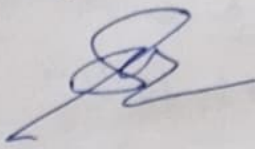
11/3 9.1) 15,600 / 110,000
Urea Creat - 23/02
Na/K+ - 140/9.2
OT/PT - 9/22

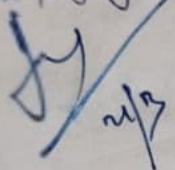
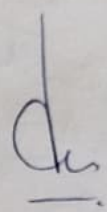
6/3 ~~Inj ATO 2.4mg in 100ml NS over 2h~~
- Betadine Gargle

17/3 - Inj ATO 2.4mg / 100ml NS over 2 hrs
in stat fresh

18/3 - Inj ATO 2.4mg / 100ml NS over 2 hrs in stat
fresh

17/3 Inj. ATO 2.4mg/100ml NS. i.v. over 2 hrs std 

 19/3
20/3 Inj. ATO 2.4mg/100ml NS i.v. Over 2 hrs std 

~~21/3 - 2nd ATO 2.4mg/100ml NS i.v. over 2 hr~~
~~BP = 94/46 mmHg~~
~~~~ n/b 

#3 Rec'd 35 days of ATO & ATRA

- CBC sent today.
N/V - 26/3/22 

26/3/22

- 2x. Beladiso parole
→ Sep 6th
Hct: -104ms

initially stable
no new complex
0/22

chemo intake
x 3 days

Resistant
A7AD
A70
28/3/22

CBC

P/S

B/M

PMI RANA

4b in 7.05

↓
may see
breaks on
CBC

28/3/22

if I don't

give

or

cont APRR/A70 in
type.

CBC ~~x 3~~ ~~7 days~~
P/S } 28/3/22

↓

new CBC/P/S type
if we may do

30 - morphological / molecular
removal

Not

offhand 13/4/22

5/03/2022

~~Inj. ATO 2.4mg/100ul NS i.v. over 2hrs.~~

Tab. ATRA (10mg) 1 tab p/o BD f/b 1 tab p/o OD

↑ f/b to continue

7.9. ~~4510~~ ~~1082~~ ~~3.00~~

PS - no promyelocyte.

Plan

- cont ATO/ATRA.

- BMA (30/3/22) R/w to decide consolidation.

Adh
SR, PO.

27/3/22

~~Inj. ATO 2.4mg/100ul NS i.v. over 2hrs~~

9/3/22

~~Inj. ATO 2.4mg/100ul NS i.v. over 2hrs~~

BP - 98/60

100/52 mmHg

9/3/22

~~Inj. ATO 2.4mg/100ul NS i.v. over 24hrs~~

98/72 mmHg
98/72 mmHg

21/2/22 2y ATO 2.4mg + 1ame NS over 2hr

21/2/22 → BMA done yesterday.
+ PMU/RARA.

→ cont. ATRA/ATO till BMA report of remission.

~~By:~~

- 2y. ATO 2.4mg/100ul NS over 2hs.
- cont + ATRA

~~Next~~ - Next OPD on 2/4/22

to start consolidation.

BMA report

1/4/22

2y. ATO 2.4mg + 1ame NS over 2hr

PRC kindly allow in Peds III OPD on 2/4/2022 9am
B.P after ATO - 78/54mmHg.

29

16.7kg

SENIOR RESIDENT
Department of Pediatrics
All India Institute of Medical Sciences
Ansari Nagar, New Delhi-110029

2/4/22

APL / Standard risk / Completed induction
with ATO-ATRA

Bone marrow - morphological
remission.

MRD. awaited.

Collect APML Consolidation protocol (daycare desk)

Mr. Deepa / Mr. Tincy

$$9.5 > \frac{4410}{1340} < 4.34 \text{ l/h}$$

QTc: 425 msec ~~mean~~ _{SN}
1/4

To continue chemo

Next OPD 16.4.22.

Day 1 ATO 2.4mg / 100ml NS iv over 2 hrs.
Cont. ATRA

Division of Paediatric Oncology

AIIMS, New Delhi

Treatment for Acute promyelocytic leukemia

(Ref: COI AAML1331 IN JCO)

LC1703220442 105804312



RTIK.

Name: Ritik. Ag / Gender: 1y / M. UHID - 105804312

POC:

CBC: Hb = 9.2 / TLC = 1750 / Plt = 56000.

PS:

BMA: Hemodiluted, 18% blasts, Abnormal promyelocytes, foamy

Flow cytometry: E 392/22: 20% CD45 dim blast which are.

CMPO/CD13, 33, 117 +ve / CD79a, 10, 19, 3, 7, 56, 2, HLA DR
Neutrophil

Molecular work up: PML/RARA +ve.

PML-RARA: T-22-0200 PML-RARA +ve.

Risk stratification: Standard risk

Weight: 16 kg. Height: 104 cm BSA: 0.65 m².

HIV: HBsAg: HCV:

Hep B vaccine: 0 1 6

Mantoux: Negative CXR: (N)

Echocardiography: Not done in SR

Coagulogram: INR: 1.0 APTT: 28.2 Fibrinogen: 171

Fundus. exam (13/2/22) - clear media / Gr 4 papilledema
E tortuous vessels, flame shaped spots
hemorrhages, peripheral micro-aneurysms

MRI/MRV (25/1/22) - Acute dural venous thrombosis of
(Ozd side).
postero-inferior part of superior sagittal
sinus, bilateral transverse-sigmoid & jugular
sinus thrombosis.

Rhr MRI (19/2/22) - Awaiting.

105804312

LH2263220157

105804312



RTIK

Induction

Name: RTIK Age/ Gender: 4y/MWeight: 16 kg Height: 104 cm BSA: 0.65 m²Echo: Not done

Days	Date given	Arsenic trioxide 0.15 mg/kg (2.4 mg)	ATRA (25 mg/m ² /d) In 2 div doses	QTc
1.		X	14/2/22 ✓	
2.		X	✓	
3.		X	✓	
4.		Renal	✓	420 ms
5.		2/2/22		
6.		2/2/22		
7.		2/2/22		
8.		2/2/22		
9.		2/2/22		427
10.		2/2/22		427 ms
11.		2/2/22		427 ms (26/2/22)
12.		2/2/22		
13.		2/2/22		
14.		2/2/22		
15.		2/2/22		
16.		2/2/22		
17.		2/2/22		412 ms (5/3/22)
18.		2/2/22		
19.		2/2/22		
20.		2/2/22		
21.		2/2/22		
22.		2/2/22		
23.		2/2/22		
24.		2/2/22		
25.		2/2/22		
26.		2/2/22		
27.		2/2/22	15/2 ✓	420 ms (13/3)
28.		2/2/22		
29.		2/2/22		
30.		2/2/22		
31.		2/2/22		
32.		2/2/22		
33.		2/2/22		
34.		2/2/22		
35.		2/2/22		

36.

37.

38

26/3/22

27/3/22

28/3/22

39. 29/3/22

420 ms (23/3)

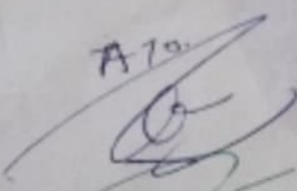
To cont
AICA

A10

Date

40.

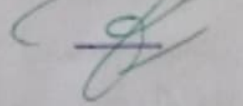
—



31/3/22.

41.

—



1/4/22.

42.

—

—

2/4/22.



अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI
NATIONAL CANCER INSTITUTE

UHID:	105804312	Sex :	Male
Patient Name :	Mr. RTIK .	Sample Received Date :	28/03/2022 12:23 PM
Age :	4 years 1 month 16 days	Department :	Paediatrics
Unit Name :	Unit-III	Unit Incharge :	Dr. S. K. KABRA
Lab Name:	NCI CORE LAB	Lab Sub Centre:	
Reg Date :	12/02/2022 01:22 PM	Sample Collection Date:	28/03/2022 08:35 AM
Report Generated Date:	28/03/2022 02:25 pm	Dept / IRCH No:	0
Recommended By:	Dr. S. KABRA	Lab Reference No:	674

Sample Details : E280322054

Report

Test Name	Result	Comment	Normal Range
CBC			
Hemoglobin	9.500 g/dL		• 13 - 17 g/dL
Hematocrit	30.721 %		• 40 - 50 %
RBC Count	3.100 $10^6/\mu\text{L}$		• 4.5 - 5.5 $10^6/\mu\text{L}$
WBC Count	4.410 $10^3/\mu\text{L}$		• 4 - 10 $10^3/\mu\text{L}$
Platelet Count	434 $10^3/\mu\text{L}$		• 150 - 400 $10^3/\mu\text{L}$
MCV	99.100 fL		• 83 - 101 fL
MCH	30.6452 pg		• 27 - 32 pg
MCHC	30.9235 g/dL		• 31.5 - 34.5 g/dL
RDW	16.400 %		• 11.6 - 15 %
DLC			
Neutrophils	30.400 %		• 40 - 80 %
Lymphocytes	52.000 %		• 20 - 40 %
Eosinophils	3.900 %		• 0 - 7 %
Monocytes	7.600 %		• 3 - 11 %
Basophils	0.900 %		• 0 - 2 %
Neutrophils - Abs	1.34064 $10^3/\mu\text{L}$		• 2 - 7 $10^3/\mu\text{L}$
Lymphocytes - Abs	2.2932 $10^3/\mu\text{L}$		• 1 - 3 $10^3/\mu\text{L}$
Eosinophils - Abs	0.17199 $10^3/\mu\text{L}$		• 0.02 - 0.5 $10^3/\mu\text{L}$
Monocytes - Abs	0.33516 $10^3/\mu\text{L}$		• 0.2 - 1 $10^3/\mu\text{L}$
Basophils-Abs	0.03969 $10^3/\mu\text{L}$		• 0 - 0.1 $10^3/\mu\text{L}$

Over All Comment :

Authorised Signatory



अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
All India Institute Of Medical Sciences, New Delhi

UHID:	10504312	Sex:	Male
Patient Name:	Mr. RITIK	Sample Received Date:	22-Mar-2022 12:26 PM
Age:	45 Yrs	Department:	Pathology
Lab Name:	Dept of Laboratory Medicine	Lab Sub: (Generic)	Super Lab New OPD Block
Reg Date:	22-Mar-2022 12:26 PM	Sample Collection Date:	22-Mar-2022 09:38 AM
Recommended By:	Dr. S. K. KARRA	Lab Ref: (Ref No)	2210000753

Sample Details: LH2203220157

Sample Type: Whole Blood

Report

HEMATOLOGY

Test Name (Methodology)	Result	UOM	Reference
Hb (Xy-phenometry)	<u>7.30</u>	g/dL	11.0 - 14.0
Hematocrit (Micro-Measurement)	<u>27.60</u>	%	24 - 40
RBC count (Impedance)	<u>2.61</u>	10 ⁶ /µL	4.0 - 5.2
WBC count (Flow Cytometry)	<u>4.51</u>	10 ⁹ /µL	5.0 - 15.0
Platelet count (Impedance)	<u>302.00</u>	10 ⁹ /µL	200 - 400 ✓
MCV (Calculated)	<u>105.78</u>	fL	75 - 87
MCH (Calculated)	<u>30.30</u>	pg	24 - 30
MCHC (Calculated)	<u>28.60</u>	g/dL	
RDW-CV (Calculated)	<u>15.90</u>	%	11.8 - 14
Neutro (Flow Cytometry)	<u>24.10</u>	%	30-60%
Lympho (Flow Cytometry)	<u>66.30</u>	%	25-45%
Eosino (Flow Cytometry)	<u>1.00</u>	%	1-4%
Mono (Flow Cytometry)	<u>7.80</u>	%	2-10%
NRBC	0	%	

ANC = 1082 ✓



प्रयोगशाला अवुर्द विज्ञान, डॉ भीमराव अम्बेडकर संस्थान रोटरी कैंसर अस्पताल
अखिल भारतीय आयुर्विज्ञान संस्थान नयी दिल्ली -110029
LABORATORY ONCOLOGY, Dr B.R.A. Institute Rotary Cancer Hospital All India Institute
of Medical Sciences, New Delhi-110029

UHID:	105804312	Reg Date:	12/02/2022 01:22 PM
Patient Name:	Mr. RTIK .	Age:	4 years 1 month 11 days
Sex:	Male	Unit Name:	Unit-18
Department:	Paediatrics	Sample Collection Date:	23/03/2022 10:45 AM
Unit Incharge:	Dr. S. K. KABRA	Lab Sub Centre:	Lab Oncology (RCH)
Lab Name:	Oncology Lab	Report Generate Date:	
Sample Received Date:	26/03/2022 09:24 AM	Recommended for:	Mr. rtik .
Dept / IRCH No:	0		
Lab Reference No:	1128		
Ward Name:	C5 DAY CARE		

Sample Details : LOI-230322061-PS (Blood)

PS												
WBC:	N	86	L	8	E	1	M	5	B	Meta	Myelo	Pro
Blast	Others Neutrophilic leucocytosis											
Cell Morphology												
RBC:	Ncyt	+	Nchrom	+	Aniso	Micro	Macro	Polk	Elpto	Dachro		
Schisto	Acantho											
Crenat	Sphero	Blister	Bite	Hypo	target	Polychr						
Anisochrom	Nucleated RBC											
HJ Body	Baso Stipl	Cabot ring	Parasite	Fouleaux	Agglutination	Others						

PLATELETS: adequate.

Notes: Tailing ++.

Signature Dr Pranay Tanwar

Verification Comment: Report Verification is Pending

Authorized Signatory



अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
All India Institute Of Medical Sciences, New Delhi

UHID:	195894312	Sex:	Male
Patient Name:	Mr. RTK.	Sample Received Date:	17-Mar-2022 14:01 PM
Age:	45 Yr	Department:	Paediatrics
Lab Name:	Dept of Laboratory Medicine	Lab Sub-Center:	Smart Lab New OPD Block
Reg Date:	17-Mar-2022 13:20 PM	Sample Collection Date:	17-Mar-2022 09:40 AM
Recommended By:	Dr. S. K. KARRA	Lab Reference No:	2270890964
Sample Details: LCU70Q270442		Sample Type: Serum	

Report

BIOCHEMISTRY

Test Name (Methodology)	Result	UOM	Reference
Urea (Enzymatic/GIAD)	29	mg/dL	17-49
Creatinine (Jaffé, compensated)	0.2	mg/dL	0.3-0.5
Uric Acid (Enzymatic colorimetric)	4.1	mg/dL	3.4-7.0
Calcium (X-ray Fluorescence APTX)	8.9	mg/dL	8.8-10.8
Phosphorus (amphoteric IT)	8.4	mg/dL	2.5-4.5
Sodium (Ion Selective Electrode)	136	mmol/L	135-145
Potassium (Ion Selective Electrode)	4.2	mmol/L	3.5-5.1
Chloride (Ion Selective Electrode)	109	mmol/L	96-107
Bilirubin (T) (Colorimetric, direct)	0.15	mg/dL	0-1
Bilirubin (D) (Bilirubin Conjugate Fraction)	0.07	mg/dL	0-0.2
Bilirubin (I) (Calculation)	0.08	mg/dL	0-0.9
ALT (IFCC, without pre-treatment, photolabile)	13	U/L	0-26
AST (IFCC, without pre-treatment, photolabile)	22	U/L	<40
ALP (IFCC)	175	U/L	142-315
Total protein (Brom)	7.0	g/dL	6.0-8.0
Albumin (BCG)	3.8	g/dL	3.5-5.4
Globulin (Calculated)	3.2	g/dL	3.0-3.7
A/G ratio (Calculated)	1.2		0.8-2.0

—End of Report—

Dr. Sudip Kumar Dutta
(Biochemistry & Immunology)

Dr. Tushar Sehgal
(Hematology & Coagulation)

Dr. Supreet Meena
(Serology)

Dr. Sudip Kumar Dutta MD
(Biochemistry)
17-Mar-2022 15:54

PPC Emergency

अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली 110029
All India Institute of Medical Sciences, New Delhi-110029
परामर्श अभिलेख / CONSULTATION RECORD

नाम Name	Ritika	आयु Age	4 yrs 8 days	लिंग Sex	Male	वैवाहिक स्थिति Marital Status	पू. एच.आई.वी. सं. CHID No.
सेवा Service		वार्ड Ward		बिस्तर Bed		व्यवसाय Occupation	धर्म Religion
							स्थिति Status
Referred by Dr.	Paediatric - Emergency				to Dr.	Ophthalmology	
	Requesting Doctor					Consultant & Specialty	

105804317

Findings :

Date : 02/03/2022

Kindly do fundus examⁿ to rule out Papilloedema
as Patient is having headache &
H. Eye pain
1) Also - Induce Pseudotumor
Cerebri.

Diagnosis or Impression :

Fundus Exam. Pt is uncooperative for
fundus exam.

CLB. CHD RPC

BLE chronic atrophic papilledema @
large disc pallor & edema
vessel attenuation

Recommendations:

Consultant's Signature

Diagnosis Information:

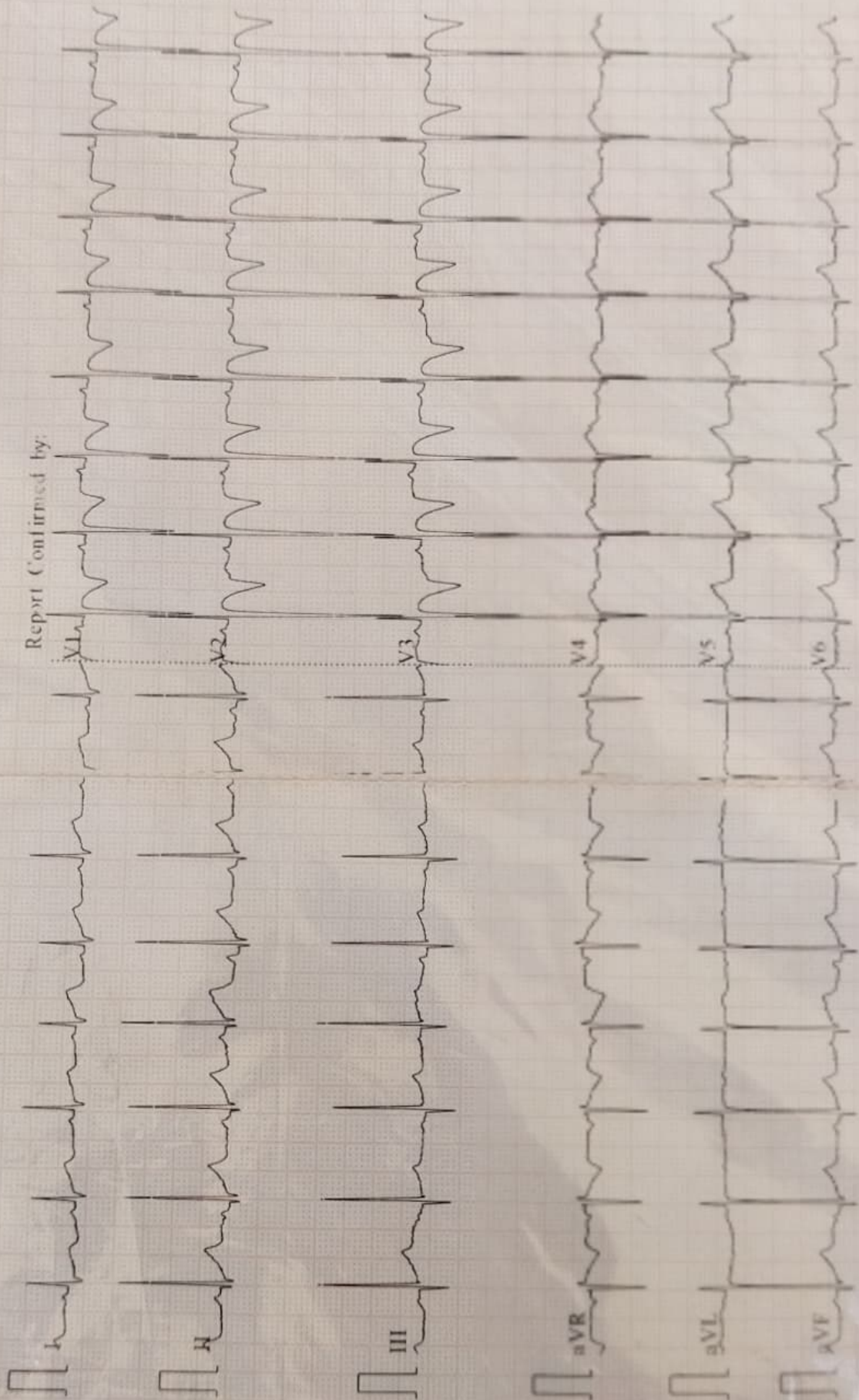
Sinus Rhythm
Short PR Interval
S-T Abnormality(V2,V3)

HR : 97 bpm
P : 84 ms
PR : 118 ms
QRS : 70 ms
QT/QTc : 333/425 n.
P QRS T : 55/72/53
RV5 SV1 : 2.388/1.695 mV

5/28/20

CS - DAY Center

Report Confirmed by:





Ministry of Health & Family Welfare
Government of India

Certificate for COVID-19 Vaccination

Issued in India by Ministry of Health & Family Welfare, Govt. of India

Certificate ID 26065649793

Beneficiary Details

Beneficiary Name / लाभार्थी का नाम	Ram Sagar Paswan
Age / उम्र	36
Gender / लिंग	Male
ID Verified / पहचान पत्र सत्यापित	Aadhaar # XXXXXXXX0058
Unique Health ID (UHIID)	66-4848-2017-7571
Beneficiary Reference ID	5105304765337
Vaccination Status / टीकाकरण की स्थिति	Fully Vaccinated (2 Doses)

Vaccination Details

Vaccine Name / वैक्सीन का नाम	COVISHIELD	
Vaccine Type / टीका का प्रकार	COVID-19 vaccine, non-replicating viral vector	
Manufacturer / उत्पादक	Serum Institute of India Pvt. Ltd.	
Dose Number / खुराक की संख्या	1/2	2/2
Date of Dose / खुराक की तारीख	16 Aug 2021	30 Nov 2021
Batch Number / बैच संख्या	4121Z165	4121Z014M
Vaccinated By / टीका लगाने वाले का नाम	Lalamani	
Vaccination At / टीकाकरण का स्थान	Patahi Jihuli, East Champaran, Bihar	



"दवाई भी और कड़ाई भी।

Together, India will defeat
COVID-19"

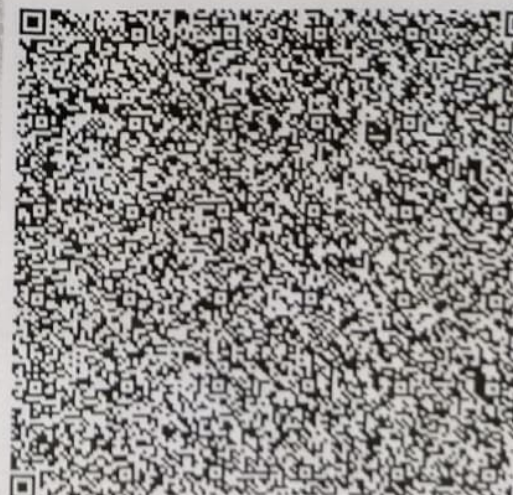
- प्रधानमंत्री नरेंद्र मोदी

In case of any adverse events, kindly contact the nearest Public Health Center/
Healthcare Worker/District Immunisation Officer/State Helpline No. 1075

टीकाकरण के बाद किसी भी प्रकार की समस्या के होने पर नज़दीकी स्वास्थ्य केंद्र/स्वास्थ्य कार्यकर्ता/राज्य टीकाकरण
अधिकारिक हेल्प लाइन 1075 पर संपर्क करें।

COWIN

Winning Over COVID



This certificate can be verified by scanning the QR code at
<http://cowin.gov.in>



अ० भा० आ० सं० अस्पताल / A.I.I.M.S. HOSPITAL
बहिरंग रोगी विभाग / Out Patient Department

अस्पताल से अन्दर प्रवेश करने वाले / ADMITTED TO HOSPITAL PREMISES

Dept. Reg. 2022/003/0004033

General/OP

OPR-6

Pediatrics/Pediatrics
Unit-111

Room/Room: 11

Day:

Mon, Sat (Sun, Holiday)

Quota No.: 111

Dr. Dr. Dr. Dr. Dr.

Name: Mr. K. K.

पिता: श्रीमान सगरप्रसाद

S/O K.M. SAGARPRASAD

Age: 10/10/2012

UNIT: 105804332

Date: 28/03/2022

P.D. Regn. No.

Address

7th. 46/22

निदान/Diagnosis

दिनांक/Date

18

Ht - 104 cm

उपचार/Treatment

28/3/22

delark i note for

clear

2 week
13/4/22

CLEAN AND GREEN AIIMS / एम्स का यही संकल्प, स्वच्छता से काया कल्प

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)

2/2/22 my Arsenic mod dose 2mg/100ml NS
iv over 2 hrs

~~Cherry~~

Nisho
on

12/02/22 Kindly issue 6 vials of Arsenic trioxide

~~Bauraf~~

SENIOR RESIDENT
Department of Medicine
Indian Institute of Medical Sciences
New Delhi 110029

2/7/22 Lij. ATO 2.4mg/100ml NS i.v. over 2 hrs

~~Paul~~

11/10/21
Hb = 8.8
RBC = 4.0
MCV = 96
MCH = 82.0

fever x 2 days
high grade, 103°F.

No other localizing symptoms

① Hunt Indication
= non fluctuant.

EC
Black culture
ATB/ITC/INE
PCT

WBC
RBC
L-lymph
Clear

PCT
ST
Coagul
profil

HA - SPT
non sm

WBC
ans/ur

Adm
→ 2g Lipid 1.6gm 1/6 1.8kg
→ 2g Teicoplanin 160mg 1/6

Ox 12h 24h

flb

160mg 1/2 OD

- Sep Pcm (1mg per)
7mg stat 1/2 (1mg)

- Damp Spt 1/2
F.N follow up

- 15 day am.