



<https://www.childhelpinghand.org>

डी. आर. अम्बेडकर संस्थान रोटरी कैंसर अस्पताल
J.R. Ambedkar Institute Rotary Cancer Hospital

अ. भा. आ. रु.
 बहिरंग
 अस्पताल के अन्दर पुः

OPR-6

B / B D P
 07/00

DR. B.R.A. IRCHAHIMS, NEW DELHI
 IRCH No. 268971
 Reg. Date-01/02/2022
 Clinic: Paediatric Medical Oncology Clinic
 Clinic No. 2022-6234
 Deptt. MEDICAL ONCOLOGY
 General
 UHID-105791972
 नाम
 Name OF POCIA
 SO- ALOK KUMAR
 Sex/Age M 7M
 Phone No. 7596055871
 Room 5 (Shift Morning)
 Address VILL BANSARI, POST BANSARI, DISTT ETAWAH, UTTAR
 PRADESH, Pin 206001, INDIA

Date of Birth

B- ALL (Infantile)

Induction wef उपचार/Treatment 18/04/22

Adv :

~~syp.~~ खाने के बाद $omnigard$ 8ml od 1-0-0
~~syp.~~ खाने के बाद PCM [5ml / 125mg] 4ml bd 1-0-1
~~syp.~~ खाने के बाद $Tab Lomol. IR$ 15mg 1/2 tab od 1-0-0
~~syp.~~ खाने के बाद $syp. augmentin$ [125mg / 5ml] 1-1-1

R/W. CBC RFT LFT ^{वाटर से} on 25/04/22
 (24/04)
 PG - 25/04

Alan



ALL INDIA INSTITUTE OF MEDICAL SCIENCES (AIIMS)

New Delhi ,

LABORATORY OBSERVATION REPORT

UHID: 105791972

Name: Baby OF POOJA

Sex: Male

Department: Medical Oncology

Unit In-charge: Dr. Lalit Kumar (HOD)

Sample Received Time: 10/05/2022 09:23 PM

Reg Date: 03/02/2022 04:06 AM

Ward Name :IRCH MRO WARD

Age: 8 months 7 days

Unit Name: Unit-I

Sample Collection Date: 10/05/2022 06:58 PM

Report Time: 10/05/2022 11:03 PM

Sample Details :WC-100522578 (Serum) /

Test Name	Result	Reference Range	Verification Comment
Urea	18 mg/dL	0.00-50.00	
Creatinine	0.3 mg/dL	0.50-1.10	
Calcium	10.1 mg/dL	8.70-10.40	
Sodium	136 mmo/L	137.00-145.00	
Potassium	4.2 mmo/L	3.50-5.50	
Bilirubin (T)	0.69 mg/dL	3.00-1.20	
ALT	39 U/L	10.00-49.00	
AST	48 U/L	0.00-34.00	
ALP	209 U/L	0.00-0.00	
Total protein	6.3 gm/dl	5.70-8.20	
Albumin	3.6 gm/dl	3.20-4.80	
Total Amylase	<30 U/L	0.00-0.00	
LDH	275 U/L	0.00-0.00	

<https://www.childhelpinghand.org>

Lab Technologist

Laboratory In-charge



Patient Name	Baby Chitra	Reg No	17
Age/Sex	1 Month / FEMALE	Date	30/04/2022 3:14PM
Referred By	Dr. ANNES PRUSP	Reported On	30/04/2022 3:14PM
Sample		Sampled By	

REPORT	RESULTS	UNITS	REF. RANGE
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HAEMATOLOGY

COMPLETE BLOOD COUNT (CBC)

Hb/HOG (gms)	10.3	g/dl%	11 - 14
TOTAL LEUCOCYTE COUNT	4000	/Cu mm	4000-11000
DIFFERENTIAL LEUCOCYTE COUNT			
Neutrophils	25	%	40-75
Lymphocytes	71	%	20-45
Eosinophils	02	%	00-06
Monocytes	02	%	01-10
Basophils	00	%	
TOTAL R.B.C. COUNT	3.5	million/cu mm	3.5-6.5
P.C.V./Haematocrit Value	30.8	%	35-54
MCV	88	fL	75-96
MCH	29.43	pg	27.00-32.00
MCHC	33.44	g/dl	30.50-34.50
PLATELET COUNT	3.01	Lacs/mm ³	1.5-4.5
E.S.R. (Westergren method)	40	mm/hr	00-20

<https://www.childhelpinghand.org>

---[End of Report]---

AUTHORISED COLLECTION CENTRE
DR. LAL PATH LABS

Sr. Pathologist

For Healthy Life . Eat Less, Walk More, Eat Vegetables, Drink Plenty of Water

Reg: Path-Clakarsensee, Near Resuman Mondir, Kolkata - Bagpara (U.P.)

PICK-UP POINT

Home Collection Facility Available

This is just a professional & not the final Diagnosis. Please correlate with clinical findings. The report for personal or clinically decision only. If test results are beyond expectation please contact laboratory through your treating doctor. (Not for Medical Legal Cases)





LC1604221014 105701972



OFPOOJA

OPR-6

एक/Unit _____
 विभाग/Dept. _____
 नाम/Name _____

Follow up Patient
 Dept. Reg. 2022/001/0001010
 Paediatric/Paediatric /UNIT-111
 name/Baby of POOJA
 S/O ALOK SINGH
 General/OPD
 Wards/Room: 7
 Date: Saturday
 Queue No: 117
 RA 130 9876
 PH: 276015871
 UHID: 101701972 Date: 16/04/2022

P.D. Regn. No. _____
 पता/Address _____

निदान/Diagnosis

? Acute leucemia

दिनांक/Date
 10
 7.15

उपचार/Treatment
 → Fever +
 → NO H/O ↓ urine output.
 → NO H/O breathing difficulty.
 Old child active; febrile.

wt = 7 kg

HR → 120/min; Pallor (mild)
<https://www.childhelpinghand.org>

Hsm ⊕ → liver 5; spleen 6 cm.

? Acute leucemia

Dr. Mohan (MD)

- syp. pcm (5ml/125mg) 4ml bid.
- T. Allopurinol (100mg) 1/2 tab BID
- plenty of oral fluids
- 4L ps, molecular.
- Rx in IRCH OPD → Monday (to meet Dr. ...)

molecular.

↓ if K⁺ > 6

6/4/23

7 mo / M

Presented w/ leucopenia
in Feb 22. (TLC $< 400,000$)

Spontaneous fall in counts

BMA - (N)

Presently - asymptomatic

Abs. monocyte count = 1260

P/A - L2 on 59cm

? JMML


Ad: Referred to Dr Aditya
Gupta - A. No 7.

~~Paeds OPD - ved/pt~~
for evaluation &
further management

<https://www.childhelpinghand.org>

17/04/22

Kindly provide accommodation in Dheramshala
as the pt. is admitted in MO ward


SRMO

डा० बी० आर० अम्बेडकर संस्थान रोटरी कैंन्सर अस्पताल
DR. B. R. AMBEDKAR INSTITUTE ROTARY CANCER HOSPITAL

अखिल भारतीय आयुर्विज्ञान संस्थान
ALL INDIA INSTITUTE OF MEDICAL SCIENCES

रोगी का नाम

Name of the Patient

BABY OF POOJA

Clinic No.

I.R.C.H. No.

अपेक्षित मात्रा
Qty. Reqd.

क्र० सं०

Sl. No.

1.

Syp. OMNACORTIL ~~5ml~~ FORTE → (1)

2.

(5 ml = 15 mg)

3.

<https://www.childhelpinghand.org>

4.

5.

6.

प्राप्त किया (रोगी के हस्ताक्षर)

Received (Signature of Patient)

Shivam

चिकित्सा अधिकारी के हस्ताक्षर

Signature of the Medical Officer



डा. बी. आर. अम्बेडकर
Dr. B. R. A. Ambekar
Rotary Cancer Hospital
All India Institute of Medical Sciences

ALL INDIA INSTITUTE OF MEDICAL SCIENCES (AIIMS)

New Delhi ,

LABORATORY OBSERVATION REPORT

UHID: 105791972

Name: Baby OF POOJA

Sex: Male

Department: Medical Oncology

Unit In-charge: Dr. Lalit Kumar (HOD)

Sample Received Time: 12/02/2022 09:56 AM

Reg Date: 03/02/2022 04:06 AM

Ward Name :IRCH MRO WARD

Age: 5 months 8 days

Unit Name: Unit-I

Sample Collection Date:12/02/2022 12:00 AM

Report Time:12/02/2022 11:09 AM

Sample Details :HMI-120222016 (Blood) / Lab Oncology ,IRCH (HEMOGRAM)

Test Name	Result	Reference Range	Verification Comment
HB	9.8 g/dL	13 - 17 g/dL	
PLATELET	50 $10^3/\mu\text{L}$	150.00-400.00	
HCT	27.4 %	40 - 50 %	
TLC	4.05 $10^3/\mu\text{L}$	4 - 11 $10^3/\mu\text{L}$	
ANC	1.6 $10^3/\mu\text{L}$	2 - 7 $10^3/\mu\text{L}$	
MCV	70.0 fL	80 - 100 fL	

<https://www.childhelpinghand.org>

Lab Technologist

Laboratory In-charge

ALL INDIA INSTITUTE OF MEDICAL SCIENCES (AIIMS)
New Delhi ,

LABORATORY OBSERVATION REPORT

UHID: 105791972

Name: Baby OF POOJA

Sex: Male

Department: Medical Oncology

Unit In-charge: Dr. Lalit Kumar (HOD)

Sample Received Time: 14/02/2022 10:52 AM

Reg Date: 03/02/2022 04:06 AM

Ward Name :IRCH MRO WARD

Age: 5 months 8 days

Unit Name: Unit-I

Sample Collection Date:12/02/2022 12:00 AM

Report Time:16/02/2022 01:23 PM

Sample Details :LOI-120222011-AP (Bone Marrow) / Lab Oncology (IRCH)

BMA PS (BMA PS)

Report: Largely hemodiluted bone marrow aspirate shows a few haematopoietic cells of myeloid and erythroid series.

No opinion is possible on smears examined.

Peripheral blood smear shows severe pancytopenia.

<https://www.childhelpinghand.org>

Advice : Clinical correlation

Senior Resident: Dr Tanya Prasad

Consultant: Dr Tanima Dwivedi

Verification Comment:

Lab Technologist

Laboratory In-charge

ALL INDIA INSTITUTE OF MEDICAL SCIENCES (AIIMS)
New Delhi ,

LABORATORY OBSERVATION REPORT

UHID: 105791972

Name: Baby OF POOJA

Sex: Male

Department: Medical Oncology

Unit In-charge: Dr. Lalit Kumar (HOD)

Sample Received Time: 10/02/2022 01:16 PM

Reg Date: 03/02/2022 04:06 AM

Ward Name :IRCH MRO WARD

Age: 5 months 7 days

Unit Name: Unit-1

Sample Collection Date:10/02/2022 10:38 AM

Report Time:12/02/2022 03:55 PM

Sample Details :LOI-100222042-FB (Blood) / Lab Oncology (IRCH)

FLOWCYTOMETRY (BLOOD) (FLOWCYTOMETRY (BLOOD))

F-349/22

Peripheral blood sample sent for flow cytometric analysis does not show any leukemic blasts.

Advice:- Bone marrow examination not clinically indicated <https://www.childhelpinghand.org>

Senior Resident:- Dr. Ekta Rahul

Consultant In-charge:- Dr. Tanima Dwivedi

Verification Comment:

Lab Technologist

Laboratory In-charge



भारतीय चिकित्सा संस्थान, दिल्ली

डा. बी. आर. अम्बेडकर संस्थान रोटरी कैंसर अस्पताल Dr. B.R. Ambedkar Institute Rotary Cancer Hospital

अ.भा.आ.सं. 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

एकक/Unit Prof. 2b

IRCH No. 105791972

नं. रोगी पंजीकृत सं/O.P.D. Regn. No.

विभाग/Dept. Neonatology

नाम/Name	पिता/पुत्र/पत्नी/पुत्री F/S/W/H/D of	लिंग Sex	आयु Age	जन्म तिथि/Date of Birth
BABY OF ROOM		M	6 months	

निदान/Diagnosis Acute leukemia ↓ evaluation

दिनांक/Date	उपचार/Treatment
<u>10/01/22</u>	<u>Kindly give date for CLAT for admission.</u> <i>[Signature]</i> BEMS

<https://www.childhelpinghand.org>

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



DR. B.R.A INSTITUTE ROTARY CANCER HOSPITAL

ALL INDIA INSTITUTE OF MEDICAL SCIENCES
ANSARI NAGAR, NEW DELHI-110029
FACE SHEET

UMID No. 106791972



268971

DATE:- 10/02/2022

REG NO. 1-693524-22 DEPARTMENT Medical Oncology WARD IRCH MRO WARD BED 9

NAME BABY OF POOJA AGE 0 Y 5 M 7 D SEX M F/S/W/H/D OF ALOK KUMAR

PERMANENT ADDRESS LOCAL ADDRESS

VILL BANSARI POST BANSARI DISTT ETAWAHnull INDIA DELHI INDIA

TELEPHONE NO MOBILE NO 7599055871

EDUCATION MARITAL STATUS Unknown

OCCUPATION Other RELIGION Unknown DIET

ADMISSION TYPE Emergency DATE OF ADMISSION 10/02/2022
RECEIPT NO:

ADMISSION CHARGES 0
Billing Type JSSK (Exempted By MSSO)/Consultant

INDOOR REG. NO.	INDOOR ADMISSION DATE	SIGNATURE OF CONSULTANT/RESIDENT	DISCHARGE DATE & TIME
1-693524-22	10/02/2022	Dr. Sameer Bakshi	

RESULT DISCHARGE STATUS CASE OF DEATH AUTOPSY SIGNATURE OF CONSULTANT

NAME OF SENIOR RESIDENT (ON BLOCK LETTER)
(SIGN. OF SR. RESIDENT)

FACE SHEET PREPARED BY: PRAMILA (CF)
USER NAME/COUNTER NAME: Dr. B.R.A. Institute
Hospital-90's, Ansari Nagar, New Delhi-110029
Facesheet Generated On: 10/02/2022 06:14:01 AM



अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI
Department Of Lab Medicine (Emergency and Ward)

UHID: 105791972
Patient Name : Baby OF POOJA
Sex : Male
Department : DEPT. OF EMERGENCY MEDICINE
Unit Incharge : Dr. Praveen Aggarwal
Lab Name: Lab Medicine
Sample Received Date: 03/02/2022 06:49 AM
Dept / IRCH No: 268971
Lab Reference No: 566
Reg Date : 03/02/2022 04:06 AM
Age : 5 months
Unit Name : Unit-I
Sample Collection Date: 03/02/2022 04:30 AM
Lab Sub Centre: Clinical Biochemistry Ward and Emergency test
Report Generated Date: 03/02/2022 08:23 AM
Recommended By: Dr. ASHWIN NSC

Sample Details : WC-030222107 (Serum)

Test Name	Observation Result	Normal Range	Verification Comment(s)
LDH	19892 U/L	120 - 246 U/L 0Y - 400Y (A)	Checked Twice. Kindly Correlate Result Clinically

Authorized Signatory



UHID: 105791972 Sex: Male
Patient Name: **Baby OF POOJA** Sample Received Date: 03/02/2022 06:49 AM
Age: 5 months Department: DEPT. OF EMERGENCY MEDICINE
Unit Name: Unit-1 Unit Incharge: Dr. Praveen Aggarwal
Lab Name: Lab Medicine Lab Sub Centre:
Reg Date: 03/02/2022 04:06 AM Sample Collection Date: 03/02/2022 04:30 AM
Report Generated Date: 03/02/2022 08:00 am Dept / IRCH No: 268971
Recommended By: Dr. ASHWIN NSC Lab Reference No: 566

Sample Details : WC-030222107

Report

Test Name	Result	Comment	Normal Range
Urea	83 mg/dL		• 15 - 46 mg/dL
Creatinine	0.3 mg/dL		• 0.66 - 1.25 mg/dL
Calcium	4.4 mg/dL		• 8.4 - 10.2 mg/dL
Phosphorus	9.4 mg/dL		• 2.5 - 4.5 mg/dL
Sodium	146 mmol/L		• 137 - 145 mmol/L
Potassium	5.1 mmol/L		• 3.5 - 5.1 mmol/L
Chloride	118 mmol/L		• 98 - 107 mmol/L
Bilirubin (T)	0.3 mg/dL		• 0 - 1.4 mg/dL • 0.2 - 1.3 mg/dL • 1 - 10.5
Bilirubin (D)	0.30 mg/dL		• 0 - 0.6 mg/dL • 0 - 0.3
Bilirubin (I)	0.0 mg/dL		• 0 - 0.6 • 0.6 - 10.5 mg/dL • 0 - 1.1 • 0.6 - 10.5
ALT	22 U/L		• < 50 U/L
AST	440 U/L	Kindly Correlate Results Clinically.	• < 35 U/L
ALP	339 U/L	Kindly Correlate Results Clinically.	• 17 - 59 U/L
Total protein	6.0 gm/dl		• 38 - 126 U/L
Albumin	3.7 gm/dl		• 6.3 - 8.2 gm/dl
Globulin	2.3 g/dl.		• 3.5 - 5 gm/dl
A/G ratio	1.61		• 3 - 3.7 gm/dl • 0.8 - 2

Over All Comment :

Authorised Signatory



Department of Microbiology
CBNAAT-COVID Laboratory
A.I.I.M.S New Delhi



MC-3267

UHID:	105791972	Reg Date :	03/02/2022 04:06 AM
Patient Name :	Baby OF POOJA		
Sex :	Male	Age :	5 months
Department :	DEPT. OF EMERGENCY MEDICINE	Unit Name :	Unit-I
Unit Incharge :	Dr. Praveen Aggarwal	Sample Collection Date:	03/02/2022 07:10 AM
Lab Name:	Microbiology	Lab Sub Centre:	TRUENAT BETA COV (CBNAAT COVID LAB (Real Time-PCR)
Sample Received Date:	03/02/2022 07:11 AM	Report Generated Date:	03/02/2022 10:50 AM
Dept / IRCH No:	268971	Recommended By:	Dr. Vishwanath .
Lab Reference No:	69450		

Sample Details : CTN-030222052 (TS/NPS/NS)

TEST NAME: TS/NPS/NS FOR TRUENAT BETA COV 2 (Real Time-PCR)

TEST METHOD : REAL-TIME PCR FOR DETECTION OF SARS-COV-2

Result: **Positive** <https://www.childhelpinghand.org>

Remarks: **A Positive test for SARS-Corona Virus-2 result indicate:**

Remarks: **Detection of E gene target confirmed by ORF1A gene detection (Confirmatory of RNA for SARS-COV2) in the patient sample submitted.**

Sample Remarks : Note:-

1. Negative results do not exclude 2019-nCoV infection and should not be used as the sole basis for treatment or other patient management decision. Low viral load, presence of inhibitors in the sample and mutations in 2019-nCoV can lead to a false negative result.
2. Test has been performed on ICMR approved kit (Expert SARS COV-2).
- * Kindly ensure that these results are not to be used for any thesis/Presentation/Publication in journal without the prior permission of Director General ICMR and Tuberculosis Laboratory (Room No.8005) Dept. of Microbiology, AIIMS, New Delhi.

This is an electronically generated report, authorized signature is not required.
The test reports have been authenticated. Partial reproduction of the report is not permitted.

Authorized Signatory

A-19

2022

Valid for 15 dn's only



डा० भीमराव अम्बेडकर जिला महिला चिकित्सालय, इटावा DR. BHIMRAO AMBEDKAR JILAMAHILA HOSPITAL, ETAWAH

Date: 21 AUG 2021 Department: _____ OPD No: _____
 Patient Name: _____ W/o: _____ Age: _____ Sex: MF
 Address: पुनी

लाने वाले का नाम/आवृत्ति _____
 मरीज के आने का समय _____ नोज के जाने का समय _____
 Chief complaints _____
 Family/Surgical/MED/Drug History _____
 ANC Visi/HRP VISIT _____



Barcode text:
 LMBR 1379
 DRG 2021 108
 217 Page 12 Aug 21
 TIME FOR CLERK TIME FOR BILL

GRAVIDA	PARA
(A) General examination Ht <u>140cm</u> R/R Wt <u>60kg</u> Temp P/R <u>90/60</u> Anemia <u>+++</u> PR Firming <u>10/10</u> Jaundice <u>+</u>	
(B) Systemic examination Res/S P/A CNS	
(C) Local examination P/A Fundus (weeks) FHS P/V exam Cervical os Cervical effac Presentation/lie P/M Amniotic membrane	
(D) Investigation Hb VDRL RBS Urine ALBU Sugar - ketene bodies	
USG - For = FWB/ABDOMEN TT 2	

LMP 12 Dec 2020 EDD 19 Sept 2021
 Diagnosis CRLH + PMA + 9 days
1st or 5th sys NVD
 Rx
36 weeks gestation
PLA
Placenta low
PPS -
T. Clotting profile
Renal 4th
Coughs 1st or 2nd
Injury Callium
06413

128
4-3
FSC

परामर्श
 विधि की दिशा में

Doctor's Name & Signature
एड्स जांच के लिए बचाव ही इलाज

कव्या भ्रूण रोग
 1- ओपी.डी. में दिखाते
 2- गर्भवती माता
 3- ज

के तरीके
 ... का प्रमाण ... का ...
 ... के टीके ...
 ... 5 सप्ताह तक ...
यूकना बर्जित क्षेत्र है। पकड़े जाने पर दण्डित किया जाएगा।



भारत सरकार

Government of India



आलोक कुमार

Alok Kumar

जन्म तिथि / DOB 05/08/1986

पुरुष / Male



9859 0893 6446

आधार - आम आदमी का अधिकार

<https://www.childhelpinghand.org>



भारतीय विशिष्ट पहचान प्राधिकरण

Unique Identification Authority of India

पता:

S/O: रूप नारायण, 298ए, बंसरी
(एन) एनयू0, बंसरी, चकर
नगर, इटावा, उत्तर प्रदेश, 206125

Address:

S/O: Roop Narayan, 298A,
BANSARI (AN) ANU0 1,
BANSARI, Bansari, Chakar
Nagar, Etawah, Uttar Pradesh,
206125

9859 0893 6446

1947
1800 300 1947

help@uidai.gov.in

www.uidai.gov.in



डा. बी. आर. अम्बेडकर संस्थान रोटरी कैंसर अस्पताल
 Dr. B.R. Ambedkar Cancer Hospital
 अ.भा.उ. वहि. अस्पताल के अन्दर

कॉन्टैक्ट - 9582693400

OPR-6

DR. B.R.A. IRCHAHNIS, NEW DELHI

IRCH No. 268974

Reg Date-03/02/2022 5

Clinic: Paediatric Medical Oncology Clinic

Clinic No. 2022/6234

Deptt. MEDICAL ONCOLOGY
 General



UID-105791972

एकक/Unit East SB / Dr. P. Medical Oncology
 विभाग/Dept.

नाम/Name

Baby of Roja

नाम

Name OF POOJA

Arush (B/o Pooja)

1/Date of Birth

S/O- ALOK KUMAR

Sex/Age M/5M

Phone No. 7599055871

Room 5 (Shift Morning)

Address VILL BANSARI, POST BANSARI, DISTT ETAWAH, UTTAR

DD ADDRESS: DR. B.R. AMBEDKAR

5/60
 13/3

निदान/Diagnosis

Hyperleukocytosis - Leukemia (Acute leukemia)

दिनांक/Date

उपचार/Treatment

28/2/22

①
 ②

2ml + 1ml = 1ml x 3 days
 Flu in OPD on 28/2/22 @ CBC/LFT/KFT/
Peripheral Smear

<https://www.childhelpinghand.org>

28/2/22

N/U on

2/3/22
 CBC & P.S
 3/3/22

3/3/22

Clinically OK

Adv
 -> Pediatrician reviewed
 -> Diet chart

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

28/3/22
 = F/U on 6/4/2022 @ CBC P.S.



SUPERB PATH LAB

All kinds of Computerized Lab Facilities Available
Home Collection Facilities Also Available
Mobile : 9711220708, 7217706874
E-mail : saidiagnostic708@gmail.com

Client
Mobile
Mail



AN ISO 9001 2015 CERTIFIED LABORATORY

Report



Patient Name : Master. ARUSH
Age Sex : 8 M Male
Accession No : 012201240001
Barcode No : 10010529
Ref By : Self

Registered : 24/Apr/2022
Collection : 24/Apr/2022 02:25PM
Received : 24/Apr/2022 02:25PM
Reported : 24/Apr/2022 02:56PM
Report Status : Final

Test Name	Value	Unit	Bio Ref.Interval
CBC COMPLETE BLOOD COUNT:EDTA			
HAEMOGLOBIN ,EDTA Surfactant method (colorimetric method)	10.9	g/dL	11.1-14.1
RBC COUNT,EDTA Electrical resistance detection	4.1	10 ⁶ /μL	4.1-5.3
PCV/ HAEMATOCRIT ,EDTA Histogram calculation	34.10	%	30.0-40.0
MCV ,EDTA Calculated	82.70	fL	68-84
MCH ,EDTA Calculated	26.40	pg	24-30
MCHC ,EDTA Calculated	31.90	gm/dL	30-36
RDW (CV) ,EDTA Calculated	17.70	%	11.6-14.0
PLATELET COUNT ,EDTA Electrical resistance detection	136	x10 ³ /uL	150-450
MPV	9.00	fL	6-9
TLC (TOTAL LEUCOCYTE COUNT) ,EDTA Electrical resistance detection	9.58	X10 ³ uL	6.00-18.00
DIFFERENTIAL LEUCOCYTE COUNT			
NEUTROPHIL Flow Cytometry	5.7	%	17-33
LYMPHOCYTES Flow Cytometry	91.3	%	66-78
MONOCYTES Flow Cytometry	2.5	%	3-7
EOSINOPHIL Flow Cytometry	0.1	%	2-6
BASOPHILS Flow Cytometry	0.4	%	0-1
ABSOLUTE NEUTROPHIL COUNT ,EDTA Calculated	0.55	X10 ³ uL	1.6-8.0
ABSOLUTE LYMPHOCYTE COUNT Calculated	8.74	X10 ³ uL	1.0-3.0
ABSOLUTE MONOCYTE COUNT Calculated	0.24	X10 ³ uL	0.15-1.50
ABSOLUTE EOSINOPHIL COUNT Calculated	0.01	X10 ³ uL	0.0-0.4
ABSOLUTE BASOPHIL COUNT	0.04	X10 ³ uL	0.00-0.10

<https://www.childhelpinghand.org>

*** End Of Report ***

Technician



Consultant Pathologist

Dr Ankur Gupta

MBBS, MD, DNB

Senior Consultant Pathologist



Date	18/05/2022	Srl No.	4	Patient Id	2205180004
Name	Mr. BABY OF POOJA	Age	8 Mn.	Sex	M
Ref. By					

Test Name	Value	Unit	Normal Value
COMPLETE HAEMOGRAM			
HAEMOGLOBIN (Hb)	12.0	gm/dl	13.5 - 18.0
TOTAL LEUCOCYTE COUNT (TLC)	14.800	/cumm	6000 - 18000
DIFFERENTIAL LEUCOCYTE COUNT (DLC)			
NEUTROPHIL	28	%	40 - 75
LYMPHOCYTE	64	%	20 - 45
EOSINOPHIL	03	%	01 - 06
MONOCYTE	06	%	02 - 10
RBC	5.67	Millions/cmm	3.9 - 5.1
P.C.V / HAEMATOCRIT	36	%	40 - 54
M.C.V	63.49	fL	80 - 100
M.C.H	21.16	Picogram	27.0 - 31.0
M.C.H.C	33.3	gm/dl	33 - 37
PLATELET COUNT	2.11	Lakh/cmm	1.50 - 4.00

<https://www.childhelpinghand.org>

**** End Of Report ****

Dr. ASHWIN
MBBS, MD
CONSULTANT PATHOLOGIST

1st Diagnostic Center of Khekra

Vibrant X-Ray & Pathology Lab

FULLY COMPUTERISED LAB, DIGITAL X-RAY & DIGITAL OPG

Prabhawat Market, Pathshala Road, Near Oriental Bank, Khekra, Baghpat-250101
Mob.: 9412628249, 7895133500, E-mail: vk.pathlab@yahoo.com



Patient Name	: Baby Of Pooja	Reg No.	: 17
Age Sex	: 8 Months / FEMALE	Date	: 30/04/2022 5:14PM
Referred By	: Dr.AHIMS HOSP.	Reported On	: 30/04/2022 5:19PM
Sample	:	SampleBy	:

REPORT	RESULTS	UNITS	REF.-RANGE
--------	---------	-------	------------

HAEMATOLOGY

COMPLETE BLOOD COUNT (CBC)

HAEMOGLOBIN	10.3	gm%	11 - 14
TOTAL LEUCOCYTE COUNT	4000	/Cu mm	4000-11000
DIFFERENTIAL LEUCOCYTE COUNT			
Neutrophils	25	%	40-75
Lymphocytes	71	%	20-45
Eosinophils	02	%	00-06
Monocytes	02	%	01-10
Basophils	00	%	
TOTAL R.B.C. COUNT	3.5	million/cu mm	3.5-6.5
P.C.V./ Haematocrit Value	30.8	%.	35-54
MCV	88	fL	76-96
MCH	29.43	pg	27.00-32.00
MCHC	33.44	g/dl	30.50-34.50
PLATELET COUNT	3.01	Lacs/mm ³	1.5-4.5
E.S.R (Westergren method)	40	mm/hr	00-20

-----{End of Report}-----

AUTHORISED COLLECTION CENTRE
DR. LAL PATH LABS



प्रयोगशाला कायचिकित्सा विभाग
DEPARTMENT OF LABORATORY MEDICINE
रुधिर विज्ञान

Hematology
अखिल भारतीय आयुर्विज्ञान संस्थान, अंसारी नगर, नई दिल्ली-110029
All India Institute of Medical Sciences, Ansari Nagar, New Delhi-110029

UHID:	105791972	Sex :	Male
Patient Name :	Baby OF POOJA	Sample Received Date :	03/02/2022 07:10 AM
Age :	5 months	Department :	DEPT. OF EMERGENCY MEDICINE
Unit Name :	Unit-I	Unit Incharge :	Dr. Praveen Aggarwal
Lab Name:	Hematology	Lab Sub Centre:	Hematology (Ward)
Reg Date :	03/02/2022 04:06 AM	Sample Collection Date:	03/02/2022 04:29 AM
Report Generated Date:	03/02/2022 09:49 am	Dept / IRCH No:	268971
Recommended By:	Dr. ASHWIN NSC	Lab Reference No:	511

Sample Details : HMW-030222137

Report

Test Name	Result	Comment	Normal Range
T.L.C	85.73 $10^3/\mu\text{L}$		4.00-11.00
NEUTRO	--- %		40.00-80.00
LYMPHO	--- %		20.00-40.00
MONO	--- %		2.00-10.00
EOSINO	-- %		1.00-6.00
BASO	--- %		1.00-2.00
NUCLEATED RBC	0.0 %		0
RBC COUNT	2.08 $10^6/\mu\text{L}$		• 4.5 - 5.5 $10^6/\mu\text{L}$
HB	4.6 g/dL		• 12 - 15 g/dL
HCT	15.4 %		• 40 - 50 %
MCV	74.0 fl.		78.00-97.00
MCHC	29.9 g/dL		31.00-34.00
PLATELET COUNT	10 $10^3/\mu\text{L}$		150.00-400.00
MCH	22.1 pg		27.00-33.00

<https://www.childhelpinghand.org>

Over All
Comment :

RBC: Mild anisocytosis. Predominantly normocytic normochromic with occasional macrocytes seen. TLC- Hyperleucocytosis DLC- 90% blasts cells, 3% poly, 2% lymoho, 5% mono. These blasts cells are 2 to 3 time in larger in size, having high n/c ratio, scant to moderate basophilic cytoplasm, irregular nuclear margin, with coarse chromatin to one to two prominent nucleoli. Platelets: reduced No MP/Hemoparasites seen in the smear examined. Impression: Acute leukemia Advice: Kindly correlate clinically Adv: Bone marrow study, Immunophenotyping cytochemistry

Authorised Signatory



Verified
dramodvat



अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI
Department Of Lab Medicine (Emergency and Ward)

UHID: 105791972 Reg Date : 03/02/2022 04:06 AM
Patient Name : Baby OF POOJA Age : 5 months
Sex : Male Unit Name : Unit-I
Department : DEPT. OF EMERGENCY MEDICINE Sample Collection Date: 03/02/2022 04:30 AM
Unit Incharge : Dr. Praveen Aggarwal Lab Sub Centre: Clinical Biochemistry Ward and Emergency test
Lab Name: Lab Medicine Report Generated Date: 03/02/2022 08:23 AM
Sample Received Date: 03/02/2022 06:49 AM Recommended By: Dr. ASHWIN NSC
Dept / IRCH No: 268971
Lab Reference No: 566
Sample Details : WC-030222107 (Serum)

<https://www.childhelpinghand.org>

Test Name	Observation Result	Normal Range	Verification Comment(s)
LDH	9892 U/L	120 - 246 U/L 0Y - 100Y (A)	Checked Twice Kindly Correlate Result Clinical

Authorized Signator

4:45 AM
Sodium bicarbonate ÷
6 ml + 6 ml D10 iv over
under cardiac

PH = 7.481

RR: 72/min

PO2 = 82.6

Taken on H₂ PNC Subst

PCO2 = 18.7

10 L/min

HCO₃⁻ = 14.1

Res = 60%

Lac = 2.4

Glucose: 191

3/2/22

IVF rate to 140 ml 6 hly
kindly give to me PRBC over 4 hours
Give inj Lasix 6 mg in middle of transfusion
(10ml/kg)

3/2/22 CID Med. Small Sp
<https://www.childhelpinghand.org>

6 PM i) STOP AMIKACIN

8 PM ii) Inj. MEROPENEM 135 mg q 8 hly.

Transfer to ICU
TCL
Inj. TRICOPLANIN 70mg q 12 hly x 3 d
16 Inj. TRICOPLANIN 70mg IV q 24 h

9 AM
10 AM
iv) Inj. PIPITAZ Same dose.

3/2/22

10:30 PM
10:30 PM
1/2 fentanyl 5ml + 15ml NS

(a) 1 ml/hr

Ch/SR

(a) 2 mg/kg/hr

3/2/22

8 AM

6% Ca gluconate 8ml + 8ml NS under monitoring

आपातकालीन विभाग
(DEPT. OF EMERGENCY MEDICINE)

TC1

समय TIME: 04:06:46 AM
NON-MLC

दिनांक DATE: 03/02/2022

आपातकालीन नं. (Emergency No): 2022/030/0008259

लिंग/SEX: M

NAME: BABY OF POOJA

FATHER: ALOK KUMAR

ADDRESS:

मकान संख्या H.NO:
शहर/प्रखंड CITY/BLOCK:
राज्य STATE:
मोबाइल MOBILE NO:

VILL BANSARI
DISTT ETAWAH
UTTAR PRADESH
7599055871

गली / मुहल्ला STREET/MOH: POST BANSARI
206001

पिन PIN:
दूरभाष सं. PHONE NO:
स्थान Location:

Paediatrics Emergency

Criticality: Red / Yellow / Green

BROUGHT BY: Relative: FATHER

Age: Responsive / Unresponsive
Admitted to Paeds/ Main/ New Emergency

Referred at a c/o? suspected Leukemia & bronchopneumonia

Presenting Complaints

40 fever x 5-6 days
Cough & cold x 5-6 days
Rapid breathing x 2 days
Outside CBC → Hb = 8.5
TLC = 9.5L
Plt = 40K

Primary Assessment (ABCDE): Assessment Pentagon

<https://www.childhelpinghand.org>

Airway	Circulation	Respiratory
Open & stable: Yes/No If No.....	HR: 170/min	GCS: E4 Vm6
Breathing: RR 65/min Efforts: Normal/Poor/Increased	CFT: 2secs.	Pupil size: 2mm
Auscultation: Air entry: Normal/poor/Differential	BP:mmHg	Pupillary Reactions: RT
Added sounds: None/Stridor/Wheeze/Crackles	Peripheral pulse: Poor/Good	Motor activity: Normal & Symmetrical/Asymmetrical Posturing/Flaccidity/Seizure
SpO2 on Room air:.....	Central pulse: Poor/Good	Blood Sugar:mg/dl
breath on R → 90% Wt = 6.8kg	Skin temp: Warm/cool	Exposure: Temp: febrile Colour: Normal/pallor/cyanosis /mottled
	Others Linn - 3cm ↓ 2cm Spleen - 8cm ↓ 4cm	Any other skin lesions:..... Temp = 102.4

Diagnosis

Cannula
CBC
CBC EFS
TLC w/v
Blood c/s

CTVF N/A St. D (Kce free) 250ml 6 hely (1.5 times)
P. Atropine (100mg) 1/4 - 1/4 - 1/4
Lign Pipton 680mg IV q 8 hely
Lign Amikacin 100mg IV q 24 hely
Lign Pen 70mg IV 6 hely

4:15 PM

Signature

ALL INDIA INSTITUTE OF MEDICAL SCIENCES (AIIMS)

New Delhi ,

LABORATORY OBSERVATION REPORT

UHID: 105791972
Name: Baby OF POOJA
Sex: Male
Department: DEPT. OF EMERGENCY MEDICINE
Unit In-charge: Dr. Praveen Aggarwal
Sample Received Time: 03/02/2022 07:10 AM

Reg Date: 03/02/2022 04:06 AM
Ward Name :
Age: 5 months
Unit Name: Unit-I
Sample Collection Date:03/02/2022 04:29 AM
Report Time:03/02/2022 09:49 AM

Sample Details :HMW-030222137 (Blood) / Hematology (Ward)

Test Name	Result	Reference Range	Verification Comment
HCT	15.4 %	40 - 50 %	
RBC COUNT	2.08 $10^6/\mu\text{L}$	4.5 - 5.5 $10^6/\mu\text{L}$	
PLATELET COUNT	10 $10^3/\mu\text{L}$	150.00-400.00	
T.L.C	85.73 $10^3/\mu\text{L}$	4.00-11.00	
NEUTRO	--- %	40.00-80.00	
LYMPHO	7.0 %	20.00-40.00	
EOSINO	-- %	1.00-6.00	
BASO	--- %	1.00-2.00	
MCV	74.0 fL	78.00-97.00	
MCHC	29.9 g/dL	31.00-34.00	
MONO	--- %	2.00-10.00	
HB	4.6 g/dL	12 - 15 g/dL	
NUCLEATED RBC	0.0 %	0	
MCH	22.1 pg	27.00-33.00	

<https://www.childhelpinghand.org>

Lab Technologist

Laboratory In-charge

ALL INDIA INSTITUTE OF MEDICAL SCIENCES (AIIMS)
New Delhi ,

LABORATORY OBSERVATION REPORT

UHID: 105791972

Name: Baby OF POOJA

Sex: Male

Department: Medical Oncology

Unit In-charge: Dr. Lalit Kumar (HOD)

Sample Received Time:

Reg Date: 03/02/2022 04:06 AM

Ward Name :

Age: 5 months 4 days

Unit Name: Unit-I

Sample Collection Date:07/02/2022 11:53 PM

Report Time:08/02/2022 07:12 AM

Sample Details :PTT-070222079 (Blood) / PT TRAUMA

Test Name	Result	Reference Range	Verification Comment
Coagulation Studies			
Activated partial thromboplastin time	39.3	22.00 - 35.00	
INR	1.69	-	
Prothrombin Time	22.2 sec	11.00 - 15.00	

<https://www.childhelpinghand.org>

Lab Technologist

Laboratory In-charge

UHID: 105791972 **Reg Date :** 03/02/2022 04:06 AM
Patient Name : Baby OF POOJA
Sex : Male **Age :** 5 months 18 days
Department : Medical Oncology **Unit Name :** Unit-I
Unit Incharge : Dr. Lalit Kumar (HOD) **Sample Collection Date:** 21/02/2022 12:32 PM
Lab Name: Oncology Lab **Lab Sub Centre:** Lab Oncology (IRCH)
Sample Received Date: 21/02/2022 03:13 PM **Report Generated Date:** 22/02/2022 06:44 PM
Dept / IRCH No: 268971 **Reported By:** Dr. SWASTHIK IRCH
Lab Reference No: 594
Ward Name: IRCH MRO WARD

Sample Details : LOI-210222155-PS (Blood)

PS

WBC : <https://www.childhelpinghand.org>
 N 30/50 L 17/50 E M 3/50 B Meta Myelo Pro
 Blast Others

Cell Morphology
RBC: Ncyt + Nchrom + Aniso + Micro + Macro + Polk Elipto
 Dachro Schisto Acantho
 Crenat Sphero Blister Bite Hypo + Target Polychr
 Anisochrom Nucleated RBC
 HJ Body Baso Stipl Cabot ring Parasite Rouleaux Agglutination Others

PLATELETS: adequate, clumps +.

Notes: Tailing +.

Senior Resident: Dr Mita Patel
Consultant: Dr Sanjeev K Gupta



अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI
Department Of Lab Medicine (Emergency and Ward)

UHID:	105791972	Sex :	Male
Patient Name :	Baby OF POOJA	Sample Received Date :	20/02/2022 10:12 AM
Age :	5 months 17 days	Department :	Medical Oncology
Unit Name :	Unit-I	Unit Incharge :	Dr. Lalit Kumar (HOD)
Lab Name:	Lab Medicine	Lab Sub Centre:	
Reg Date :	03/02/2022 04:06 AM	Sample Collection Date:	20/02/2022 08:55 AM
Report Generated Date:	20/02/2022 01:28 pm	Dept / IRCH:	268971
Recommended By:	Dr. Animesh Gupta IRCH	Lab Reference:	90

Sample Details : WC-200222293

<https://www.childhelpinghand.org>
Report

Test Name	Result	Comment	Normal Range
Sodium	142 mmol/L		• 137 - 145 mmol/L
Potassium	6.2 mmol/L	Serum hemolyzed.	• 3.5 - 5.1 mmol/L

Over All Comment : Sample insufficient for rest of the parameters. Kindly repeat.

Authorised Signatory

Verified By
mdnasheet

ORDER INFORMATION

REF	Kit size
GD5430 00	1x20 + 1x5 ml
KL5430 00	5x16 + 5x4 ml
BK5430 00	3x(16+4 ml)

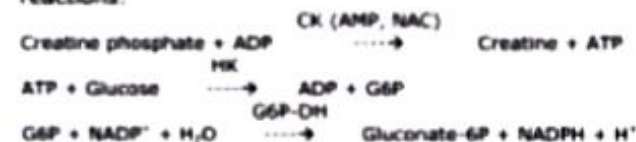
INDICATION

The enzyme Creatine Kinase (CK) is found mainly in skeletal and heart muscle. It is a dimer formed by the association of two subunits conventionally named M (from muscle) and B (from brain). The different association of the two subunits is at the base of the differentiation of the three known isoenzymes: MM, MB and BB. An increase of the CK activity may be associated to myocardial infarction, acute cerebrovascular diseases, traumas or diseases involving muscles. After myocardial infarction, CK level begins to increase between the fourth and the sixth hour following the event, reaching a peak between the eighteenth and the thirtieth hour, returning to the normal range during the third day.

CK-MB determination within the proper time frame after infarction is most critical, the useful interval being from about 10 to 24 hour after the infarction. Its detection is of importance in determining the degree of the injury and the efficacy of the treatment.

PRINCIPLE OF THE METHOD

The immunoinhibition from a specific antibody of both, MM subunits and the single M subunit of CK-MB, allows the determination of the B subunit. The CK-B activity, corresponding to half of CK-MB, is measured by the increasing rate of absorbance resulting from the following reactions:


COMPOSITION
REAGENT A:

Imidazol buffer, pH 6.7	100 mmol/l
N-acetyl cysteine (NAC)	20 mmol/l
Magnesium acetate	10 mmol/l
Glucose	20 mmol/l
NADP	2.5 mmol/l
HK	≥ 4 KU/l

REAGENT B:

Creatine phosphate	30 mmol/l
AMP	5 mmol/l
ADP	2 mmol/l
Di(adenosine-5')pentaphosphate	10 μmol/l
G6P-DH	≥ 1.5 KU/l
Sufficient CK-M human antibody to inhibit ≥ 3000 U/l of CK-MM at 37 °C.	

PREPARATION OF THE REAGENTS
Bireagent procedure:

The reagents are liquids ready to use.

Monoreagent procedure:

Mix 4 parts of Reagent A and 1 part of Reagent B to obtain the working reagent (e.g.: 20 ml of RA + 5 ml of RB).

Storage and stability

Store at 2-8 °C. Do not freeze the reagents! The reagents are stable up to the expiry date stated on the label, if contamination and evaporation are avoided, protected from light. The above conditions are valid if the vials are opened just only for the time to take the reagent, closed immediately with their cap and stored at the indicated conservation temperature.

Working reagent is stable for 30 days at 2-8 °C or 5 days at 20-25 °C, protected from light.

Do not utilize the reagent if the absorbance at 340 nm against water is > 0.800, or if the controls values are not inside the declared ranges.

ANCILLARY EQUIPMENT

- Automatic pipettes
- Photometer
- Analysis cuvettes (optical path = 1 cm)
- Temperature controlled water bath
- NaCl solution 9 g/l

SAMPLE

Serum. Stable 8 days at 2-8 °C or 30 days at -20 °C. Chill the samples as rapidly as possible after collection. Avoid using hemolyzed samples.

Specimen collection / preanalytical factors

It is recommended that specimen collection should be carried out in accordance with NCCLS Document H11-A3.

INTERNAL QUALITY CONTROL

It is recommended to use commercial control sera with known enzymatic activity. Check that the values obtained are within the reference range provided.

ANALYTICAL PROCEDURE

Working Temperature	37 °C
Wavelength	340 (334-365) nm
Lightpath	1 cm
Type of reaction	Kinetic (increase)

Allow the reagents to reach working temperature before using.

Bireagent procedure

Pipette into disposable or well clean cuvettes:

	Blank	Sample
Reagent B	250 μl	250 μl
Distilled H ₂ O	50 μl	-
Sample	-	50 μl
Mix and incubate 2 minutes at 37 °C.		
Then add:		
Reagent A	1000 μl	1000 μl
Mix and incubate 5 minutes at 37 °C.		
Read initial absorbance. Read absorbance again 1, 2, 3 minutes thereafter against Blank. Calculate ΔA/min.		

Reg Date : 03/02/2022 04:06 AM
 Report Generated Date: 20/02/2022 05:27 pm
 Recommended By: Dr. Animesh Gupta IRCH

Sample Collection Date: 20/02/2022 08:54 AM
 Dept / IRCH No: 268971
 Lab Reference No: 61

Sample Details : HMW-200222255

Report

Test Name	Result	Comment	Normal Range
<u>CBC PACKAGE</u>			
T.L.C	5.04 $10^3/\mu\text{L}$		4.00-11.00
NEUTRO	17.1 %		40.00-80.00
LYMPHO	72.6 %		20.00-40.00
MONO	9.9 %		2.00-10.00
EOSINO	0.2 %		1.00-6.00
BASO	0.2 %		1.00-2.00
NUCLEATED RBC	0.0	https://www.childhelpinghand.org	0.00-
RBC COUNT	3.15 $10^6/\mu\text{L}$		• 4.5 - 5.5 $10^6/\mu\text{L}$
HB	8.6 g/dL		• 12 - 15 g/dL
HCT	26.3 %		• 40 - 50 %
PLATELET COUNT	105 $10^3/\mu\text{L}$		150.00-400.00
MCV	83.5 fL		80.00-96.00
MCHC	32.7 g/dL		32.00-36.00
RDW CV	17.7		0.00-0.00
MCH	27.3 pg		26.00-34.00

Over All Comment :

Authorised Signatory

Verified By
drginni

LABORATORY ONCOLOGY (IRCH LABORATORY)

4th Floor, Room No. 414, G.F., Room No. 8, Dr. BRAIRCH, AIIMS, New Delhi, Tel : 5414, 3358, 5048
Referral form for Bone Marrow, Peripheral Smear, Flowcytometry, Molecular and Myeloma & Other Studies

MATERIAL SENT

- | | | |
|----------------------------|-----------|------------|
| (a) Bone marrow aspiration | No. _____ | Site _____ |
| (b) BM touch preparation | No. _____ | Site _____ |
| (c) Peripheral smear | _____ | _____ |
| (d) Blood (ml) | _____ | _____ |
| (e) Any other | _____ | _____ |

(For Lab Use Only)

Lab. Ref. No. _____

Received on _____

at _____ AM/PM _____

SPECIAL REQUEST (IF ANY) _____

Patient's Name (block capitals) Baby of pooja Age 7M Sex _____
Registration No. 105791972 Ward / Bed No. NO 100 OPD
Clinical Unit _____ Consultant-in-Charge Dr. S.B
Name _____ (caps) & signature of resident doctor [Signature]

CLINICAL SUMMARY INCLUDING INVESTIGATIONS AND TREATMENT

90 Infantile ALL
↓
Dx of Induction
Dx — Methotrexate response
Peripheral smear

[Signature]

Report Printout

Validated

Final report date
22/04/2022 04:04:13

Sample ID
AUTO_SID185
Department

Collection Date

Type
Child2

Physician

Comments

Patient ID
105791972

Patient Name
B/O POOJA

First Name

Date of Birth

Age
7 M

Gender
Male

Comments

Operator Technician

Flags and Alarms

RBC	380	IL	10 ⁶ /mm ³
HGB	100	L	g/dL
HCT	308	IL	%
MCV	81	IL	µm ³
MCH	26.3	L	pg
MCHC	32.5		g/dL
RDWcv	14.3		%
RDWsd	42		µm ³
PLT	110	IL	10 ³ /mm ³
MPV	9.0		µm ³
PCT	0.100	I	%
PDW	22.8	H	%

Morphology Flags
LL MIC

Remarks

RBC of the Run 22/04/2022 04:04:11
WBC of the Run 22/04/2022 04:04:11
PLT of the Run 22/04/2022 04:04:11
DIFF of the Run 22/04/2022 04:04:11

<https://www.childhelpinghand.org>

WBC	5.0	L	10 ³ /mm ³
	%		#
NEU	2.2	I	0.11 IL
LYM	91.5	I	4.56 I
MON	4.8	I	0.24 IL
EOS	0.0	I	0.00 I
BAS	1.5		0.07
ALY	0.8	I	0.04 I
LIC	0.8	I	0.04 I

कविता - 9582693400



डा. बी. आर. अम्बेडकर संस्थान रोटरी कैंसर अस्पताल
Dr. B.R. Ambedkar Sansthan
अ.भा.उ
वहि
अस्पताल के अन्दर

OPR-6

DR. B.R.A. AMBEDKAR, NEW DELHI

IRCH No. 168971

Reg. Date: 01/03/2021

Clinic: Pediatric Medical Oncology Clinic

Clinic No.: 2022/6211

Dept: MEDICAL ONCOLOGY

General



नाम

UHID: 105791972

Name of POBIA

Arushi

Date of Birth

SO: ALOK KUMAR

(B/O Pooja)

Age: 5/10

Phone No.: 719058411

Room: 5 (Shift: Morning)

Address: VILL. BANSARI, POST. BANSARI, DIST. JAWAHAR, UTAR

DELHI-110016

5/60
3/13

एक/Unit Peds. Sub. Sp. II
विभाग/Dept Medical Oncology

रोगी/Name

Baby of Pooja

रिपोर्ट/Diagnosis

Hyperleukocytosis - mixed (Acute leukemia)

दिनांक/Date

उपचार/Treatment

12/22

①

Supp 2ml 1ml 1ml 2ml 1ml

②

Flu in OPD on 28/2/22 CBC/LFT/KFT

Psychosocial Support

<https://www.childhelpinghand.org>

28/2/22

N/U on

2/3/22

CBC & P.S

3/3/22

Clinically OK

Adv

→ Pediatrician reviewed

→ Diet chart

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)

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

6/4/22 CBC
P.S.

ALL INDIA INSTITUTE OF MEDICAL SCIENCES (AIIMS)

New Delhi .

LABORATORY OBSERVATION REPORT

UHID: 105791972

Name: Baby OF POOJA

Sex: Male

Department: DEPT. OF EMERGENCY MEDICINE

Unit In-charge: Dr. Praveen Aggarwal

Sample Received Time: 26/04/2022 11:31 AM

Reg Date: 03/02/2022 04:06 AM

Ward Name :IRCH MD WARD

Age: 7 months 22 days

Unit Name: Unit-I

Sample Collection Date:25/04/2022 11:45 AM

Report Time:28/04/2022 02:56 PM

Sample Details :LOI-250422114-PS (Blood) / Lab Oncology (IRCH)

PS (PS)

WBC :

N	5	L	63	E	M	4	B	Meta
Myelo		Pro						
Blast	28			Others				

<https://www.childhelpinghand.org>

Cell Morphology

RBC:	Ncylt	+	Nchrom	+	Aniso	Micro	Macro	Polk
Ellipto	Dachro		Schisto		Acantho			
	Crenat		Sphero		Blister	Bite	Hypo	Target
Polychr	Anisochrom		Nucleated RBC					
	HJ Body		Baso Stipl		Cabot ring	Parasite	Rouleaux	
Agglutination		Others						

PLATELETS: reduced.

Notes: C/O B - ALL on therapy (day 8 peripheral smear).

25/4/2022

d#8

- Inj VCR 0.4mg 1v1
- Inj Suramycin 7mg 1v1
- Inj Z-fers 2mg 1v1

at 25/4

25/4

1/1

Inj Bionax 3000 units

(25/4)

Cont amoxicillin tabs

<https://www.childhelpinghand.org>

As with ABC on 2/5/2022

Suramycin

Send at
time
which not
blocked

4/11 on 08/10
plan for mechanism
cardiac monitor

(23/04/22)
informed in table

Home -
at 2010



डा. बी. आर. अम्बेडकर संस्थान रोटरी कैंसर अस्पताल
Dr. B.R. Ambedkar Institute Rotary Cancer Hospital
A.I.I.M.S. HOSPITAL

CU-59488

OPR-6

DR. B.R.A. IRCH, AIIMS, NEW DELHI

IRCH No. 268971

Reg. Date-03/02/2022

Clinic Paediatric Medical Oncology Clinic

Clinic No. 2022/6231

Deptt. MEDICAL ONCOLOGY

General



व०रो०वि० पंजीकृत सं०/O.P.D. Regn. No.

नाम

UHD-105791972

Name OF POOJA

लिंग
Sex

आयु
Age

जन्म तिथि/Date of Birth

S/O- ALOK KUMAR

Sex/Age M/7M

Phone No. 7599055871

Room 5 (Shift Morning)

Address VILL BANSARI, POST BANSARI, DISTT ETAWAH, UTTAR PRADESH, Pin 206001, INDIA

निदान/Diagnosis

B-ALL (MLL rearranged).

दिनांक/Date

उपचार/Treatment

13/5/22

Adv

① Syp. Taxim - 0 1/2 ts/ BD X 5 days

② Syp PCM 100mg/5ml 1/2 ts/ TDS X 3 days

Flu C CBC

on 18/5/22

Kam.

18/5/22

Inj l-asparaginase 3000 U IM

Inj VCR 0.4mg IV

Inj Daunorubicin 7mg IV

P.T.O.

18/5/22

21/5/22

24/5/22

19/5/22 CT

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

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Syp. Omnacortil forte $\frac{15\text{mg}}{5\text{ml}}$ 8ml OD

P. Lanzol JR 15mg $\frac{1}{2}$ tab OD

Revisão em 23/05/22 com CBC/RFT/LFT.

Meena
Sr.



डा. बी. आर. अम्बेडकर संस्थान रोटरी कैंसर अस्पताल
Dr. B.R. Ambedkar Institute Rotary Cancer Hospital
A.I.I.M.S. HOSPITAL

OPR-6

Out Patient Department
NOT PROHIBITED IN HOSPITAL PREMISES

DR. B.R.A. IRC IIAHMS, NEW DELHI

IRCH No. 268971

Reg. Date 23/02/2022

Clinic Paediatric Medical Oncology Clinic

Clinic No. 2022/0231

Dept. MEDICAL ONCOLOGY

General



ब०रो०वि० पंजीकृत सं०/O.P.D. Regn. No.

नाम

UHID-105791972

Name OF POOJA

S/O- ALOK KUMAR

Phone No. 7599055871

Address VILL. BANSARI, POST BANSARI, DISTT. ETAWAH, UTTAR

लिंग
Sex

आयु
Age

जन्म तिथि/Date of Birth

Sex/Age M/5M

Room 5 (Shift Morning)

निदान/Diagnosis

Infantile leukemia.

दिनांक/Date

उपचार/Treatment

25/5/22

1. ORS 100ml / loose stool
2. Syf. Ofloxacin ($\frac{100mg}{5ml}$) 4ml — 4ml

<https://www.childhelpinghand.org>

3. Syf 2x20 5ml PO OD X 2 weeks

4. Inj VCR 0.6mg IV.

Hold 5.

~~Inj Daunorubicin 7mg IV~~

25/5

meerd
82

6. Inj l-asparaginase 3,000 U IM

26/5.

7. Review on 30/5/22 c CBC

8. Continue Lanzol 3x

meerd
or

Syf. Omnacortel ($\frac{15mg}{5ml}$)
forte

6ml OD X 4 days
4ml OD X 4 days

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skp

meerd