



Ek Kripa Foundation Trust

Ek Kripa foundation Trust Reg No : 019
Ek Kripa foundation Trust NGO Darpan Unique ID : UP/2026/110870
Ek Kripa Foundation Trust Pan Card Number : AABT6453G
Ek Kripa Foundation Trust Website : WWW.Ekripa.org
Ek Kripa Foundation Trust E-mail ID : INFO@Ekripa.org
Ek Kripa Foundation Trust Contact Number : +91- 9711470005

PATEINT DETAILS

PATIENT NAME : Master, Rohit Kumar

PATIENT FATHER NAME: Mr. Suresh Ram Kumar

DOB AND GENDER: MALE

DISEASE: EYE CANCER

TREATMENT HOSPITAL: AIIM Delhi

DEPARTMENT NAME / TREATMENT COST: Eyeball-Preserving Surgery/ 4L TO 5L Rs.

PATIENT FATHER OCCUPTION/ADDRESS: LABOUR/ BIHAR



Ek Kripa
Foundation Trust



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

UHID:

Patient Name :

105817243

Mr. ROHIT NISHAD

Sex :

Male

Age :

8 years 8 months 14 days

Sample Received Date :

13/09/2026 02:42 PM

Unit Name :

Unit-I

Department :

DEPT. OF EMERGENCY
MEDICINE

Lab Name:

Lab Medicine

Unit Incharge :

Dr. Rakesh Yadav

Reg Date :

22/02/2022 08:40 AM

Lab Sub Centre:

Sample Collection Date:

13/09/2026 11:57 AM

Report Generated Date:

13/09/2026 03:30 pm

Dept / IRCH No:

20260300110610

Recommended By:

Dr. Rakesh Yadav Emergency
HOD

Lab Reference No:

562

Sample Details : WC-1309260698

Report

Test Name	Result	Comment	Normal Range
Urea (Urease method)	26.4 mg/dL		• 19 - 42 mg
Creatinine Enzymatic (Creatine amidinohydrolase)	0.46 mg/dL		• 0.66 - 1.25
Uric Acid (Uricase Colorimetric)	2.8 mg/dL		• 3.5 - 8.5 m
Calcium (Arsenazo III)	8.6 mg/dL		• 8.4 - 10.2
Phosphorus (p-methylaminophenol sulfate)	3.5 mg/dL		• 2.5 - 4.5
Sodium (Potentiometric ISE Direct)	131 mmol/L		• 137 - 143
Potassium (Potentiometric ISE Direct)	4.5 mmol/L		• 3.5 - 5.1
Chloride (Direct ISE)	100 mmol/L		• 98 - 106
Total Bilirubin (Modified diazo method)	0.45 mg/dL		• 0 - 1 m
Direct Bilirubin (Calculated)	0.19 mg/dL		• 0 - 0.6 • 0 - 0.3
Bilirubin Unconjugated (Caffeine with dual wavelength)	0.26 mg/dL		• 0.6 - 1 • 0 - 1.7 • 0.6 -
Alanine Amino Transferase (ALT) (UV with P5P)	17 U/L		• 0 - 5
Aspartate Amino Transferase (AST) (IFCC with P5P)	35 U/L		• 14 - • 38 -
Alkaline Phosphatase (ALP) (PNPP, AMP buffer-IFCC)	183 U/L		• 153
Hb (Bromocresol Green, BCG)	4.0 gm/dl		• 3.5



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

OPR-6

बहिरं

अस्पताल के अन्दर

DR. B.R.A. IIRCH, A.I.I.M.S., NEW DELHI

Reg. Date: 19/08/2026

Clinic No. 2026/8649

एकक / Unit DT-38/DP

IRCH No. 375964

Clinic: Palliative Medical Oncology Clinic

Dept.: MEDICAL ONCOLOGY

General



UHID-109126212

Date of Birth

विभाग/Dept. MO

नाम / Name

पिता,

F.

नाम

Name: ROHIT KUMAR

S/O: SURESH RAM

Phone No. _____

Address: VILL-GAMHARIYA, POST-BARAIPATTI, DIST-GOPALGANJ, BIHAR, PIN-841478, INDIA

Sex/Age: M/3Y

Room: Board Room (Shift: Afternoon)

Room: Board Room (Shift: Afternoon)

निदान / Diagnosis

Metastatic PB

दिनांक / Date

16/9/26

उपचार / Treatment

P/C#2 VEC - 8/9/26

Fever / G3 anaemia / non-neutropenic.

- Proxy

- Pt. lost OPD

coord.

R

① Tab. Magnex 450 mg

1x1 BD x 3d

② Syp PCM 100 mg SOS

14/09/26

- Plw c patient on 21/9/2026

CBC

21/9/26

VEC - C#2 on 8/9/26

Ek Kripa Foundation Trust

→ stop Magnex

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)

धर्मशाला के लिए धर्मशाला की सुविधा उपलब्ध है/Dharamshala facility is available for outstation patients

→ (R) c CBC / UFT / KFT on 28/9/26

डा० राजेन्द्र प्रसाद मेनन विज्ञान केन्द्र
अ० भा० आय० सं० नई दिल्ली - 110029



B/R (Mon)	Dr. S. B. / Dr. P.
अनुभाग व दिन Section and Day	V
अवलम्बित व शुक्रवार Tuesday & Friday	कक्षा Cabin



ABHA

1982 / October 15

कमरा / Room: 35A

Unit-V
RPC QPQ

ROHIT KUMAR

D. 86JR-V-235A

S.O SURESH RAM
3rd DM 25D / M Q88

TUE. PM
12:00-1:00

VILL-GAM-HARIYA, POST-BARAMATHI
DIST-GOPALGANJ, BHAR. PIN-243101
Mob: 7485447434 G80 01 21 11
New Patient



Registration time:
31/07/2020 10:14:25 AM

का एवम्

आयु
Age

पत्ता
Address

दिनांक
DATE

निदान
DIAGNOSIS

उपचार Treatment

31 JUL 2026

Hu/yo (2) less = d

08/16/2014

(c) proplon
6 days

(R)
omital
des in

Tireylo 22 May 1968

① EOM
wiley

comm 5/0 MB

EDAB, 1 day - 11A
cTy 10x 10x

★ USC whole phosphat smac

TRCH
→

Refer to
Babul for

1. Adas
(32) Constitution
opinion

met workshop & NAB Thursday

कृपया इस कार्ड को सुरक्षित रखें तथा अस्मिताल में विश्राम के समय हर वक़्त साथ लायें।

Kindly keep this Card safely and bring it on your follow-up visits.

1. धूम्रपान निषेध 2. कूड़ा कर्कट केवल कूड़ेदान में ही डालें 3. शुकिये नहीं

1. No Smoking

2. Use Dustbin

MA 3. No Spitting

days (50%)
Turkey (10%)



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

OPR-6

शरीरपाठ खलु धर्मशासनम् असु

ant
TAL PREMISES

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

IRCH No. 375904

Reg. Date-05/08/2026

Clinic Paed. Lymphoma Leukemia Clinic

Clinic No. 2026/25187

Deptt. MEDICAL ONCOLOGY
General



J. Regn. No.

नाम

UHID-109126212

जन्म तिथि / Date of Birth

Name ROHIT KUMAR

Sex/Age M/3Y

S/O- SURESH RAM

Room 1 (Shift Morning)

Phone No. 9888447334

Address VILL-GAMHARIYA, POST-BARAIPATTI, DIST-GOPALGANJ,
BIHAR, Pin:841428, INDIA

निदान/ Diagnosis

दिनांक/ Date

उपचार/ Treatment

05/08/26

extra nodular/locally advanced

invasive RBC (Dye)

& retrobulbar and

intra canal

extension.

सोमवार - Board Room

बुध - 13/1

गुरु - 6/5

CID/w Dr. Shunadeep sir

CBC/PS/RET/CT (Datta Centre)

Gate No. 3 के पास

RBS Ag / Anti HCV / HIV [I]

Iron profile / B12 / folate

CNS staging -> LP for CSF cytology (Room 15)

BMA + biopsy (15)

Dated on 7/8/26 @ 8:30am

WB FDS - PET CT (outside) (बाहर)

30 blood donation (blood bank)

EORB trial

F/U on 10/08/26.

Dr. JATIN
Project Research Scientist
Department of Medical Oncology
Dr. B.R.A.I.R.C.H, AIIMS, New Delhi

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

UHID: 109126212
 Name: Mr. ROHIT KUMAR
 Sex: Male
 Department: Medical Oncology
 Unit In-charge:
 Sample Received Time: 14/08/2026 05:45 PM

Reg Date: 06/05/2026 08:12 PM
 Ward Name :RPC 1B
 Age: 3 years 3 months 8 days
 Unit Name: Unit-I
 Sample Collection Date: 14/08/2026 11:07 AM
 Report Time: 14/08/2026 07:43 PM

Sample Details :S140826473 (Serum) / Report Date:14/08/2026 07:43 PM

Test Name(Methodology)	Result UOM	Biological Reference	Verification Comment
FOLIC ACID (CLIA)	19.900 ng/ml	0.35 - 3.37 ng/ml (Deficient) 3.38 - 5.38 ng/ml (Mild to moderate Deficiency) > 5.38 ng/ml (Normal)	
Vitamin B12 LEVEL (CLIA)	191 pg/mL	> 300 Normal (pg/ml) 200 - 300 Borderline low (pg/ml) < 200 Low (pg/ml)	
Iron (Ferrozine)	12 ug/dL	65 - 175 ug/dL	
Transferrin Level (PEG Enhanced Immunoturbidimetric)	388 mg/dL	215 - 365 mg/dL	
Ferritin (CLIA)	4,600 ng/ml	22 - 322 ng/ml	
179 A/G Ratio (Calculated)	1.73077 ratio	1.2 - 2.2 ratio	
Gamma-Glutamyl Transferase ((IFCC Kinetic Enzymatic,GGCNA))	15 U/L	< 73 U/L	
DIRECT BILIRUBIN (Vanadate Oxidation)	<0.1 mg/dL	< 0.3 mg/dL	
INDIRECT BILIRUBIN (Calculated)	0.1 mg/dL	< 0.9 mg/dL	
SGPT/ALT (IFCC)	11 U/L	7 - 40 U/L	
SGOT/AST (IFCC UV Kinetic Without Pyridoxal Phos)	50 U/L	< 34 U/L	
TOTAL PROTEIN (Biuret)	7.100 g/dL	5.7 - 8.2 g/dL	
ALKALINE PHOSPHATASE (PNPP)	254 U/L	46 - 116 U/L	
GLOBULIN (Calculated)	2.6 g/dL	2.5 - 3.4 g/dL	
Albumin (BCG Dye Binding)	4.500 g/dL	3.2 - 4.8 g/dL	
TOTAL BILIRUBIN (Vanadate Oxidation)	<0.2 mg/dL	0.3 - 1.2 mg/dL	
180 CALCIUM (Arsenazo III)	9.600 mg/dL	8.7 - 10.4 mg/dL	

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 अस्पताल के अन्दर घु	DR. B.R.A. ITC/IAHMS, NEW DELHI IRCH No. 375904 Clinic: Paediatric Medical Oncology Clinic Dept.: MEDICAL ONCOLOGY General
एन्क/Unit <u>Prof SB/OP</u> विभाग/Dept. <u>MO</u>	Reg. Date: 10/08/2026 Clinic No. 2026/8649 UHID: 109126212
नाम/ Name	नाम Name: ROHIT KUMAR S/O: SURESH RAM Phone No. [REDACTED] Address: VILL-GAMHARGYA, POST-BARAIPATIL, DIST-GOPALGANJ, BIHAR, Pin 841428, INDIA Paid Online
पिता/पुत्र F/S	Sex/Age: M/3Y Room: Board Room (Shift: Afternoon)
निदान/ Diagnosis	दिनांक/ Date
13/08/2026	Metastatic Rhabdomyosarcoma
13/08/2026	अचार/ Treatment Plan - VEC
kg cm	Rx hij Dexa 2 mg IVP hij ameset 2 mg IVP
19/08/2026 Holiday	hij VCR 0.7 mg IV Push
17/8	hij carboplatin 270 mg / 100 ml / 2 hours
18/8	hij Etoposide 70 mg / 250 ml / 1 hour
11/02	Postchemo
any SOB	hij ameset 2 mg TDS x 3 days hij A-CSF 50 µg OD x 5 days plenty of fluids (room ts)
8/2026	Ek Kripa Foundation Trust
8/2026	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 outpatients



Ek Kripa
Foundation Trust

Patient Name : **Master. ROHIT**
Age/Sex : 3 Y/Male
Ref. Doctor : Self
Sample ID : 10652568
Lab ID : 012607310175

Patient ID :
Registration Date : 31/Jul/2026 06:21:54
Sample Drawn Date : 31/Jul/2026 06:38PM
Report Date : 31/Jul/2026 08:04PM
Card No / Passport No : N/A



Test Name Result Biological Ref. Interval Unit

PERIPHERAL BLOOD SMEAR

Primary Sample Type: EDTA Blood
Peripheral Smear
PERIPHERAL BLOOD SMEAR (PBS)

RBCS:-

Rbcs show mild degree of microcytic hypochromic Anemia.
WBCS:

Leucocytes show no abnormalities.
No significant band cell / toxic granules seen.

THROMBOCYTES:

Platelets appear to be decreased in number and are normal in morphology.
No hemoparasite seen.
No immature cell seen.

IMP:- Microcytic hypochromic Anemia (Mild) with thrombocytopenia.

*** End Of Report ***



Ek Kripa
Foundation Trust
Dr. Sachin Aggarwal M.D.(PATH)
DMC R/15668
Consultant Pathologist



A - 1/10, GROUND FLOOR & BASEMENT, SAFDARJUNG ENCLAVE
NEW DELHI - 110029, CONTACT - 011 - 40727900 / 09599464433
eMAIL:- info@sakshamimaging.com, http://sakshamimaging.com

PATIENT'S NAME: ROHIT KUMAR GANKID	AGE/SEX: 3/Male
REF. BY: DR. AIIMS	REG./UID: RMD7640
PATIENT'S REF: (None)	EXAM. DATE: 29-JUL-2026

CONTRAST MRI HEAD ORBITS

STUDY PROTOCOLS:

MR IMAGING OF THE BRAIN WAS PERFORMED USING PLAIN, T1 AND T2 WEIGHTED AXIAL SECTIONS, AND CORRELATED WITH T2W SAGITTAL AND FLAIR CORONAL IMAGES. IMAGING OF ORBITAL REGIONS WAS PERFORMED USING CORONAL T2W, T1W AND T2W SECTIONS AND CORRELATED WITH T1W AND T2W AXIAL AND SAGITTAL IMAGES. POST CONTRAST SE T1 WEIGHTED IMAGES WERE ALSO OBTAINED IN CORONAL, SAGITTAL AND AXIAL PLANES. POST CONTRAST SE T1 WEIGHTED IMAGES WERE ALSO OBTAINED IN CORONAL, SAGITTAL AND AXIAL PLANES.

FINDINGS:

The cerebral parenchyma appears normal in signal intensity with maintained grey and white matter differentiation. No focal parenchymal lesion or signal alteration is apparent, at present.

Diffusion weighted imaging carried out does not reveal any area revealing hyperintense signal intensity with increasing 'b' values.

Both cerebellar hemisphere and brainstem appear normal in morphology and signal intensity. Cerebellopontine angle regions appear normal.

Basal ganglia and thalamic regions appear normal in signal intensity.

Ventricles are normal in shape, size and outline. Septum is in midline. Basal cisterns and sylvian fissures are normal.

Sellar and parasellar regions appear normal.

Left eye ball is shrunken in size and shows well defined intra ocular altered signal intensity heterogeneously enhancing altered signal intensity lesion measuring approx. 37 x 25 mm in the left eye ball infiltrating into the extraocular region in the intraconal space posteriorly indenting and optic nerve to the right side.

Left globe and extra ocular muscles appear normal. Retro-ocular space and fat planes are preserved.

Bilateral optic nerves grossly appear normal.

Optic chiasma appears normal in contours and signal intensity, at present.

Bilateral cavernous sinuses appear normal.

IMPRESSION: CEMR imaging of brain and orbits reveals -

- **Shrunken left eye ball with well defined intra ocular altered signal intensity heterogeneously enhancing altered signal intensity lesion in the left eye ball infiltrating into the extraocular region in the intraconal space posteriorly indenting and optic nerve to the right side - suggestive of retinoblastoma.**

Please correlate clinically

— End of the Report —

Disclaimer: It is an interpretation of medical imaging/diagnostic based on clinical data which is being provided in an electronic format which does not require any physical signatures. All modern machines/procedures have their own limitation. This is neither complete nor accurate; hence, findings should always be interpreted in the light of clinico-pathological correlation. This is a professional opinion, not a diagnosis. Not meant for medico legal purposes. Any typographical error should be informed and report sent for correction within 7 days.

SAKSHAM IMAGING AND DIAGNOSTICS PRIVATE LIMITED

CIN-U74999DL2018FTC338900

ALL INDIA INSTITUTE OF MEDICAL SCIENCES (AIIMS)

New Delhi ,

LABORATORY OBSERVATION REPORT

UHID: 109126212

Name: Mr. ROHIT KUMAR

Sex: Male

Department: R. P. Centre (Eye Centre)

Unit In-charge:

Sample Received Time: 05/09/2026 02:38 PM

Reg Date: 06/05/2026 08:12 PM

Ward Name :

Age: 3 years 3 months 30 days

Unit Name: Unit-V

Sample Collection Date:05/09/2026 10:24 AM

Report Time:05/09/2026 05:41 PM

Sample Details :E050926357 (Whole Blood (EDTA)) / Report Date:05/09/2026 05:41 PM

Test Name(Methodology)	Result UOM	Biological Reference	Verification Comment
141			
Hemoglobin (Cyanide Free Colorimetric)	8.400 g/dL	13 - 17 g/dL	
Hematocrit (Calculated)	32.4551 %	40 - 50 %	
RBC Count (Fluorescence Flowcytometry)	4.910 $10^6/\mu\text{L}$	4.5 - 5.5 $10^6/\mu\text{L}$	
WBC Count (Fluo. Flowcytometry)	11.870 $10^3/\mu\text{L}$	4 - 10 $10^3/\mu\text{L}$	
Platelet Count (Fluorescence Flowcytometry)	763 $10^3/\mu\text{L}$	150 - 410 $10^3/\mu\text{L}$	
MCV (Calculated)	66.100 fL	83 - 101 fL	
MCH (Calculated)	17.1079 pg	27 - 32 pg	
MCHC (Calculated)	25.8819 g/dL	31.5 - 34.5 g/dL	
RDW-CV (Calculated)	20.600 %	11.6 - 14 %	
142			
Neutrophils (Fluo. Flowcytometry)	28.000 %	40 - 80 %	
Lymphocytes (Fluo. Flowcytometry)	60.700 %	20 - 40 %	
Eosinophils (Fluo. Flowcytometry)	2.000 %	1 - 6 %	
Monocytes (Fluo. Flowcytometry)	5.000 %	2 - 10 %	
Basophils (Fluo. Flowcytometry)	0.800 %	0 - 2 %	
Neutrophils - Abs (Calculated)	3.3236 $10^3/\mu\text{L}$	2 - 7 $10^3/\mu\text{L}$	
Lymphocytes - Abs (Calculated)	7.20509 $10^3/\mu\text{L}$	1 - 3 $10^3/\mu\text{L}$	
Eosinophils - Abs (Calculated)	0.2374 $10^3/\mu\text{L}$	0.02 - 0.5 $10^3/\mu\text{L}$	
Monocytes - Abs (Calculated)	0.5935 $10^3/\mu\text{L}$	0.2 - 1 $10^3/\mu\text{L}$	
Basophils-Abs (Calculated)	0.09496 $10^3/\mu\text{L}$	0 - 0.1 $10^3/\mu\text{L}$	

ALL INDIA INSTITUTE OF MEDICAL SCIENCES (AIIMS)
New Delhi

LABORATORY OBSERVATION REPORT

UHID: 109126212
Name: Mr. ROHIT KUMAR
Sex: Male
Department: Medical Oncology
Unit In-charge:
Sample Received Time: 07/08/2026 05:46 PM

Reg Date: 06/05/2026 08:12 PM
Ward Name :RPC 1B
Age: 3 years 3 months 1 day
Unit Name: Unit-I
Sample Collection Date:07/08/2026 12:15 PM
Report Time:07/08/2026 09:37 PM

Sample Details :S070826466 (Serum) / Report Date:07/08/2026 09:37 PM

Test Name(Methodology)	Result UOM	Biological Reference	Verification Comment
Vitamin B12 LEVEL (CLIA)	238 pg/mL	180 - 900 Normal (pg/ml) 145 - 180 Borderline low (pg/ml) < 145 Low (pg/ml)	
LDH (Lactate/NAD)	423 U/L	120 - 246	
Iron (Ferrozine)	14 ug/dL	65 - 175 ug/dL	
Transferrin Level (PEG Enhanced Immunoturbidimetric)	373 mg/dL	215 - 365 mg/dL	
Ferritin (CLIA)	3.600 ng/ml	22 - 322 ng/ml	
TIBC (Sequential Dye Transfer Tech,Chromazurol B)	474 U/L	250 - 450 U/L	
Homocysteine (CLIA)	24.310 umol/L	5.46 - 16.2 umol/L	
FOLIC ACID (CLIA)	22.100 ng/ml	3.1 - 20.5 ng/ml	
179			
A/G Ratio (Calculated)	1.64286 ratio	1.2 - 2.2 ratio	
Gamma-Glutamyl Transferase ((IFCC Kinetic Enzymatic,GGCNA))	16 U/L	0.00-0.00	
DIRECT BILIRUBIN (Vanadate Oxidation)	<0.1 mg/dL	< 0.3 mg/dL	
INDIRECT BILIRUBIN (Calculated)	0.1 mg/dL	< 0.9 mg/dL	
SGPT/ALT (IFCC)	16 U/L	10 - 49 U/L	
SGOT/AST (IFCC UV Kinetic Without Pyridoxal Phos)	46 U/L	< 34 U/L	
TOTAL PROTEIN (Biuret)	7.400 g/dL	5.7 - 8.2 g/dL	
ALKALINE PHOSPHATASE (PNPP)	289 U/L		
GLOBULIN (Calculated)	2.8 g/dL	2.5 - 3.4 g/dL	
Albumin (BCG Dye Binding)	4.600 g/dL	3.2 - 4.8 g/dL	
TOTAL BILIRUBIN (Vanadate Oxidation)	0.200 mg/dL	0.3 - 1.2 mg/dL	

180

ALL INDIA INSTITUTE OF MEDICAL SCIENCES (AIIMS)

New Delhi ,

LABORATORY OBSERVATION REPORT

UHID: 109126212

Name: Mr. ROHIT KUMAR

Sex: Male

Department: Medical Oncology

Unit In-charge:

Sample Received Time: 07/08/2026 03:25 PM

Reg Date: 06/05/2026 08:12 PM

Ward Name :RPC 1B

Age: 3 years 3 months 1 day

Unit Name: Unit-I

Sample Collection Date:07/08/2026 12:21 PM

Report Time:08/08/2026 02:37 PM

Sample Details :LOI-070826137-BP (Bone Marrow) / Report Date:08/08/2026 02:37 PM

BMA BMT PS (BMA BMT PS)

Report: Particulate cellular bone marrow aspirate shows haematopoietic cells of all series along with scattered and clusters of metastatic tumor cells.

Peripheral blood smear is unremarkable.

Imp : Bone marrow metastatic tumor disease

Advice : Correlation with bone marrow biopsy

k/c/o EORB

Senior Resident :Dr Manisha

Consultant: Dr G Smeeta

Verification Comment:

Verified By

E2600792

Authorized Signatory

Ek Kripa
Foundation Trust



प्रयोगशाला चिकित्सा विभाग
Department of Laboratory Medicine
अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
All India Institute of Medical Sciences, New Delhi



UHID: 108654178 Sex: Male
Patient Name: Mr ANKUSH RAJ Sample Received Date: 18-Aug-2026 18:52 PM
Age: 5Y 6m Department: Hematology
Reg Date: 18-Aug-2026 18:52 PM Sample Collection Date: 18-Aug-2026 16:22 PM
Recommended By: Dr. Manoranjan Mahapatra Sample Details: LH18082602519
Lab Sub Centre: SMART Lab, New RAK OPD Lab Reference No: 2618402007

HEMATOLOGY

Test Name (Methodology)	Result	UOM	Bio. Ref. Interval
Sample Type: EDTA Whole Blood			
Hb (SLS-photometry)	9.90	g/dL	11.0 - 14.0
Hematocrit (Direct Measure)	30.20	%	34 - 40
RBC count (Impedance)	3.23	$10^6/\mu\text{L}$	4.0 - 5.2
WBC count (Fluo. flow cytometry)	10.72	$10^3/\mu\text{L}$	5.0 - 15.0
Platelet count (Impedance)	78.00	$10^3/\mu\text{L}$	200 - 490
MCV (Calculated)	93.50	fL	75 - 87
MCH (Calculated)	30.70	pg	24 - 30
MCHC (Calculated)	32.80	g/dL	
RDW-CV (Calculated)	16.10	%	11.6 - 14
Neutro (Fluo. flow cytometry)	41.90	%	30-60%
Lympho (Fluo. flow cytometry)	50.20	%	29-65%
Eosino (Fluo. flow cytometry)	0.30	%	1-4%
Mono (Fluo. flow cytometry)	7.50	%	2-10%
Baso (Fluo. flow cytometry)	0.10	%	0-1%
NRBC	0	%	
Neutro - Abs (Calculated)	4.50	$10^3/\mu\text{L}$	1.5-8.0
Lympho- Abs (Calculated)	5.38	$10^3/\mu\text{L}$	6.0-9.0
Eosino - Abs (Calculated)	0.03	$10^3/\mu\text{L}$	0.1 - 1.0
Mono - Abs (Calculated)	0.80	$10^3/\mu\text{L}$	0.2 - 1.0
Baso - Abs (Calculated)	0.01	$10^3/\mu\text{L}$	0.02 - 0.1

Ek Kripa
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-----End of Report-----

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