#### **CAUSELESS HAPPINESS ORGANISATION-REGISTRATION FORM**

#### SPONSERSHIP FORM FOR FINANCIAL ASSISTANCE FOR MEDICAL TREATMENT

#### PATIENT REG NO : CHO/585/

DATE : 20-01-2025

#### **BENEFICIARY DEMOGRAPHY**

PATIENT'S NAME :KARAN KUSHWAHA

AGE: 12 YRS

**RELIGION : HINDU** 

GENDER : MALE



#### PATIENT'S FAMILY DETAIL ( IN MIN 30 WORDS)

Master Karan is suffering with Chronic Ewing sarcoma, right upper thigh. His treatment is going on AIIMS Hospital.Karan's father is a farmer and he can't afford single meal for his family. They are in very miserable situation currently, kindly help child for his chemotherapy and surgery treatment.

#### **GUARDIAN 'S DETAIL :**

FATHER'S NAME: Mr. Ramadhar Kushwaha OCCUPATION:Farmer SIBLING: 3 FAMILY INCOME: NA

MOTHER'S NAME :Ms. Bindu Devi OCCUPATION:HOME MAKER

### TREATMENT DETAILS:

PATIENT SUFFERING FROM : Chronic Ewing sarcoma, right upper thigh TREATMENT PRESCRIBED : CHEMOTHERAPY AND SURGERY APPROXIMATE EXPENSE FOR WHICH FINANCIAL ASSISTANCE REQUIRED: 2,00,000/-TREATMENT IS DONE AT : Aiims Hospital, New Delhi

#### **DECLARATION:**

I HEREBY DECLARE THAT THE INFORMATION GIVEN ABOVE IS TRUE AND TO THE BEST OF MY KNOWLEDGE.I AM NOT IN THE FINANCIAL POSTION TO ARRANGE FUNDS REQUIRED FOR THE TREATMENT OF MY CHILD.I AM FULLY AWARE OF THE FACT THE ORGANISATION WILL BE RAISING FUND FOR THE TREATMENT OF MY CHILD AND I HAVE NO OBJECTION WITH IT.

#### (SIGN OF THE FATHER/GUARDIAN)



That n स्वीमान द्वाद महोदय मां दालेन सापने होर्गर हा मार दार कर neiszy 2119-21174 521 9414 2 14/121 412 रामादार कारावा है में पर का का म करता हु मरा भारतका अगादा बहा है मेर बेटे का बाम ATZA BZIAI & 3712 3712 217 8 1021 411 कोने को रार की मेरे बंदे का ईकाछा रग्रेम में - MAREIE STACK ERATIGIAN 20- 1, 2,00000 हा जरतत वालाइ ही जिसकाला? में आसमिल ह मेरे बोटे कि तबायत वहत स्वरावडी ईय लिरे गरा तिनेदन होने गरे नहें के ईलाहा À À SZA 272-241 ANI 2721 A 37191202 81

CILIAIG ZILLIENTZ

1211-2012 1212101 MELIZIGI 0. 9 27.802



# All India Institute of Medical Sciences, New Delhi

# Department of Pediatric Surgery

### DISCHARGE SUMMARY Consultant Incharge : Dr. Sachit Anand

Name Karan Ku Fathers's Ramadha Name Kushwah Age 12 Years Gender Male Address Rampur Chanara Tola sisw Raj, Utta India	ar a gonha na Nauka va mani	Phone Email UHID CR Number	107608383 707539	Follow Up Date Date of Admission Date of Operation Date of Discharge	16-01-2025 03-01-2025 04-01-2025 06-01-2025	
Diagnosis (ICD 11)	Chronic Ewing s ICD 11 Codes:	sarcoma, primary	y site, Right, right uppe	r thigh		
Surgery	Open, Excision,	Right				
History & Examinat	ion					
History of Present Illness	gradually progre walking. swelling h/o skin change No h/o urinary o Child was show child underwent further manager	<ul> <li>child was apparently well 1 year back when he developed swelling of right upper thigh which was gradually progressive, not a/w pain/weakness, not a/w any history of trauma, no h/o difficulty in walking. swelling was increasing in size that was causing difficulty for child to wear clothes. No h/o skin changes or any other swelling. No h/o weight loss/ decrease in appetite</li> <li>No h/o urinary or bowel complaints, no h/o respiratory complaints.</li> <li>Child was shown in BRD medical college where soft tissue sarcoma was diagnosed clinically and child underwent biopsy that showed small round cell tumour and child was referred to AIIMS for further management. Pt received 12 cycles of (VCD/IE) chemotherapy under med oncology and significant decrease in size was noticed, for which child is now admitted for surgical exicison</li> </ul>				
Past History	as per HOPI					
Treatment History	-	Received 12 cycles of (VCD/IE) chemotherapy under med oncology (27/8/24 to 18/11/24)			3/11/24)	
Examination	GC fair, child alert active and comfortable on room air PR- 70/min, RR- 18/min, SPO2 98% on room air No pallor/ icterus/ cyanosis/ clubbing/ edema/ lymphadenopathy post chemo alopecia present CVS- S1 S2 present, no murmurs RS- b/l air entry present, no added sounds CNS- higher mental functions intact, no sensory motor disturbances P/A- soft, non distended, non tender, no organomegaly L/E: ill defined, non tender, immobile swelling in right upper thigh. No skin changes/ no ulceration power in right lower limb 5/5			es/ no ulceration.		
Treatment Details						
Pre-Op Diagnosis	Chronic Ewing sarcoma, primary site, Right, Right thigh ewings sarcoma					

#### Surgery

04-01-2025

Imaging

**Operative Diagnosis** Chronic Ewing sarcoma, primary site, Right, right upper thigh

### Operation Open, Excision, Right

Intra-operative Details Right thigh Exploration under GA + Caudal (SN/SU/PS/NP)

- Tumor densely adhered to Femoral vessels on medial side and superiorly going till femoral head and inferiorly till shaft of femur

- Femoral vessels were displaced laterally
- Attempt made to mobilise tumor and resect

- During mobilisation superficial cutaneous nerve of thigh got transected completely which was reconstructed using PDS 6-0

- Superficial fascia of tumor excised and sent for HPE safeguarding femoral vessels

- Ligaclips placed around tumor for planning for RT

Investigation 30-1	12
CBC - HAEMOGLOBIN 11.	
CBC - PLATELET COUNT 1940	
CBC - TOTAL LEUCOCYTE COUNT 706	
LFT - BILIRUBIN-TOTAL	
LFT - PROTEIN - ALBUMIN 7	•
4.5	
LFT - SGOT (AST) 45	5
LFT - SGPT (ALT) 43	3
LFT - ALK PHOS (ALP) 18	35
RFT - UREA 1	3
RFT - CREATININE 0.	.3
RFT - POTASSIUM 4.	.6
RFT - SODIUM 14	40

Imaging Type	Report
MRI lower limb	DIRC: 65x55x10.3cm right thigh, heterogenous lesion superiorly till head of femur extending till upper 1/3rd of femur anetriorly and anteromedially Vastus intermedialis involved sciatic nerve far away femoral nerve- near tumor site femoral vein and artery at periphery to mass (anteromedially) bone not involved depth 1-2 cm deep to deep fascia
NCCT chest	clear, Normal, no nodule
BONE SCAN	no e/o skeletal mets
MRI lower limb	MRI right thigh: large well defined intramuscular hypointense lesion 9x9x12.8cm with multiple linear interval flow with areas of cystic changes in anteromedial right upper thigh in intramuscular space, likely soft tissue tumor sarcoma
	MRI lower limb NCCT chest BONE SCAN

page 2/3

Histopathology		
Date	Histopathology Type	Report
22-05-2024	Core Needle Biopsy of Abdominal lump	Sheets of oval to round cells with marked congestion s/o round cell morphology tumor
12-06-2024	Core Needle Biopsy of Abdominal lump	Slide Review (S2430201) malignant round cell tumor, morphology consistent with ewings sarcoma

#### **Hospital Course**

The child was extubated and shifted to ward. Received Inj Taxim/Amikacin/PCM. Dressing was removed on POD 1 and wound was healthy. The parents were explained that the surgery could not have completely excised the tumour. The patient is being discharged in a stable condition on full orals with a healthy wound

#### Advice on Discharge

Laminate discharge summary

- Daily bathing and maintain personal hygiene
- Wash wound with soap and water daily
- -0-0 🗕 - Tab Taxim -O 200mg BD x 7 days 🛁
  - Tab PCM 250 mg BD x 3 days them SOS \_\_\_\_\_ \_ \_ \_ \_ \_

10

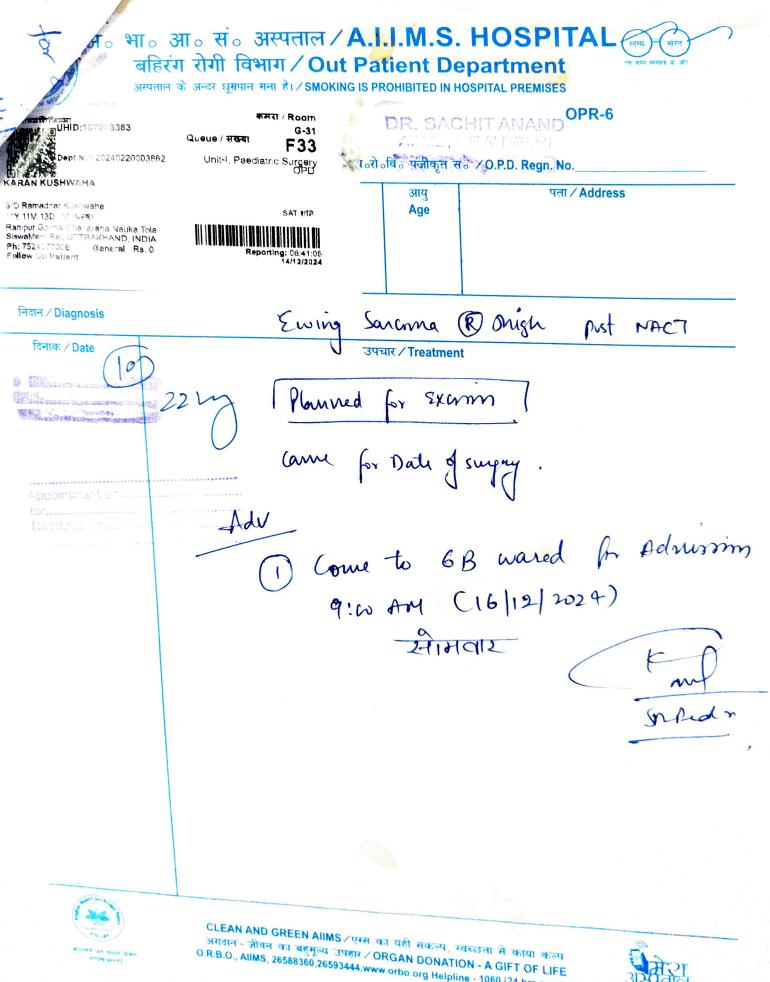
- Review SOS in paediatric emergency.
- -Collect HPE report after 10-14 days
  - Review in Paediatric Surgery OPD, Monday under Dr Sachit Anand (16/1/25) with prior appointment at 9 AM

Senior Resident: Dr. Tanvi Luthra Consultant: Dr. Sachit Anand Consultant Incharge: Dr. Sachit Anand Printed on: 06-01-2025 09:18:36

In case of emergency, contact Pediatric Casualty

5/12/2024 अर्ठ भा॰ आ॰ सं॰ अस्पताल A.I.I.M.S. HOSPITAL And Start of Start प्रमान मना हे।/SMOKING IS DECIMANT andren Sअखांकी के अन्तर धूमपान मना है।/SMOKING IS PROHIBITED IN HOSPITAL PREMISES And Floor. Room Mes Me DR. SACHITANAND **OPR-6** Allance Michine Mel HI एकक/Unit 107608383 Wall of the second विभाग/Dept. ब०रो०वि० पंजीकृत सं०/O.P.D. Regn. No. नाम/Name पिता/पुत्र/पत्नी/पुत्री लिंग पता/Address आयु F/S/W/D of Sex Age Kasan 310 Ramadhar निदान/Diagnosis Rt Ewings Sarcomal W Ratio / Date उपचार/Treatment Rt thigh (P+) thigh hetrogeneous 2240 lesion - sup. till head of femin - extending till upper 13 rd of femin Appointment cn..... for..... Deptt./Clinic..... extension anteriorly & anteromedally Vastus intermedius involved. Sciatic nerve for away. Ferroral nerve near to tumos-site Ferroral vein & actery @ periphery (antiro-medial) to Bonel: rot involved. Depth ~ 1-2 cm deep to Deep facili. Plan: Excision CLEAN AND GREEN AIIMS / एम्स का यही संकल्प, खच्छता से काया कल्प अंगदान-जीवन का बहमूल्य उपहार/ORGAN DONATION - A GIFT OF LIFE O.R.B.O., AlIMS, 26588360, 26593444, www.orbo.org Helpline - 1060 (24 hrs service) meraaspatal.nhp.gov.in

HOV all aller a ser us See on 12/12/24 To 10 10° PT NO: 2024022000082 fip:107808383 d1 FIN Tentetime USHWAHA Hemogram, RFT FREIT Diagr Perilo डॉ. सचित आनन्द Dr. Sachit Anand सह आचार्य/Assistant Professor प्रान्त्र विश्वान Department of Paediatric Surgery अत्य म्याला विकास प्रवृत्ति-29/A.I.I.M.S. New Delhi-29 12/12/24 to conne the SPD on for Date gringey. 14/12/24 4 LC0512241056 107608383 si LH05122400636 107608383 our KARANKUSHWAHA



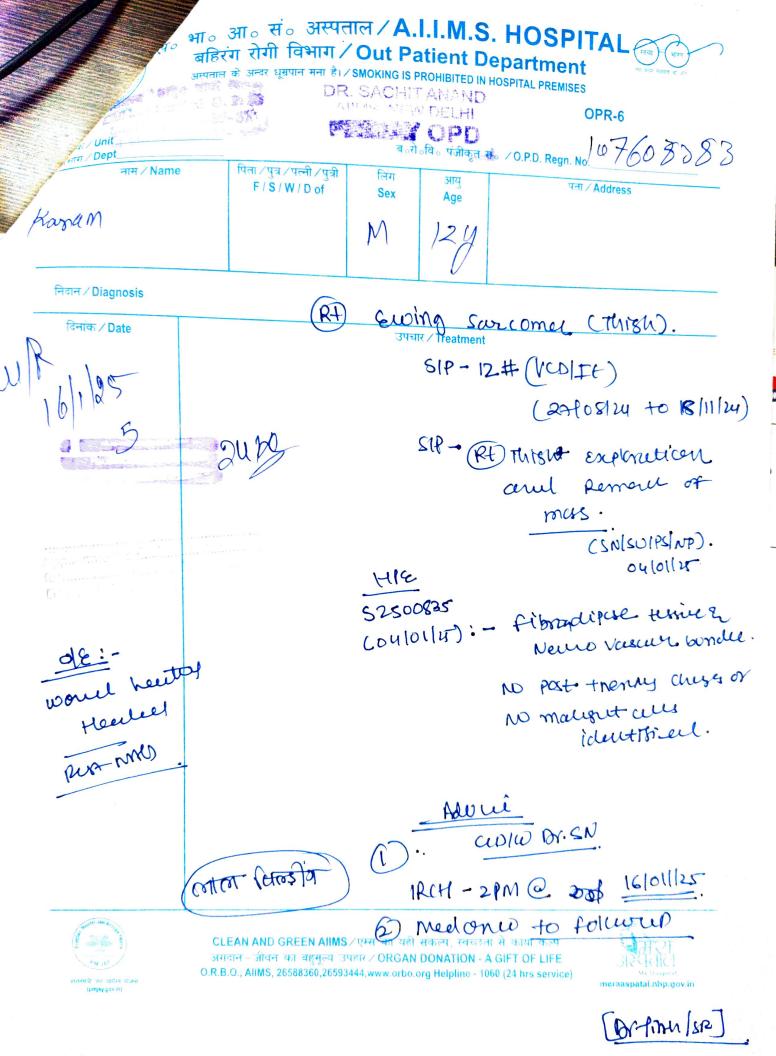
2

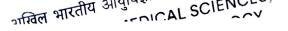
O.R.B.O., AllMS, 26588360,26593444,www.orbo.org Helpline - 1060 (24 hrs service)



4LD: 107608383 Ewing laroma B Unlt-BHA D Paedlatric Surgery OPD Dept No.: 20240220003862 · - Accounting Sr. सोम, गरु KARAN KUSHWAHA 02/01/2025 - No fever /VR . Queue: F7 S/ORemedher Kushwehe 12Y 0M 1D / M/(पुरुष) Add :Rampur Gonhe Chanaraha Nauka Tola SjawsMan Raj, UTTRAKHAND, INDIA - Last chemp received Nob: 7524077006 Follow Up Patient General 0 Reporting : 08 22 04 18/11/24 (Cueck #12) De Sameer Baker i Marine and and the second - Surgary was postport previously the Alexandrag.Snitht.communities - hlo it in size of swelling @ Appontment on..... for..... Ob ac fay, Afebul. Mopelly. Deptt/Cillic..... vsa guidid 10 No bestrictor is limb mility - No pade defined bump papathe food donation . Clow Dr. Sachit

- Admit in MCH6Bward.on.3/1/25 - To net Dr. Montha. - Plan: OT on schurday. - To get USG guided marking of R High lesson - GESTRET.







PANACEA INSTITUTE OF RADIOLOGY AND MEDICAL SERVIN

NUCLEAR MEDICINE • DIAGNOSTIC RADIOLOGY • NON-INVASIVE CARDIOLOGY • NEURO-ELECTROPHYSIOLOGY • PREVENTIVE HEALTHCA

PET-CT SUITE / MRI 3T / CARDIAC CT / 4D ULTRASOUND / COLOR DOPPLER / ECHO / TMT / DIGITAL X-RAY / MAMMOGRAPHY / BMD / EEG / EMG / NCY / VEP / ECG / LABORATORY MEDICINE

Permanent ID :		
<b>Registration No.:</b>	102413801	
Patient Name:	Mst. KARAN KUSHWAHA	
Age/Sex:	11 Yrs	Male
ID Card No .:		
Referred By:	AIIMS HOSPITAL	
Referring Hosp .:	AIIMS Hospital New Dell	ni

#### 

Mobile No.	
Registration Dt./Tm.:	19/11/2024 10:05:30
Report Dt./Tm.:	19/11/2024 13:39:55
Validation Dt./Tm.:	19/11/2024 13:39:55
Printed Dt./Tm.:	22/11/2024 08:04:59

#### NCCT CHEST

#### STUDY PROTOCOL:

SECTIONS OF APPROPRIATE THICKNESS WERE TAKEN AT ADEQUATE INTERVALS IN MULTI DETECTOR CT SCANNER SO AS TO COVER THE REGION FROM ROOT OF NECK TO THE DIAPHRAGMS. POST PROCESSING WAS DONE ON ADVANCE WORK STATION TO OBTAIN CORONAL AND SAGITTAL SECTIONS.

Clinical information: Follow up post-chemotherapy case of Ewing sarcoma right thigh.

#### FINDINGS:

Pulmonary Parenchyma and Airways: Bilateral lungs reveal normal parenchyma with normal bronchovascular pattern. No nodules with tree in bud configuration, consolidation, cavitation, honeycombing or any bronchiectatic changes seen in the lungs to suggest active lung disease. No peripheral rounded ground glass opacities / consolidation seen in lungs to suggest acute pneumonia. No solid nodules or mass seen in either lung.

Mediastinum and Hila: No enlarged lymphnodes in mediastinum, axilla or supraclavicular fossa on either side.

Heart and Pericardium: Cardiac size is normal with no pericardial thickening, calcification or effusion.

Pleural Space: No pleural thickening or effusion in either hemithorax.

Osseous Structures and Chest Wall: No pathologic osseous or soft-tissue process is present.

Bone Windows: Normal. No aggressive osseous abnormalities.

Contd...2

#### "HEALTHCARE BEYOND IMAGINATION"

**Diagnostic Facilities:** 

H-10, Green Park Extension, New Delhi -16 Website: www.panaceamedicalinstitute.com Email: info@panaceamedicalinstitute.com

Helpline Numbers For Laboratory Medicine Report / Sample Collection queries : +91 11 42199991, +91 11 42199992

Helpline Numbers for Appointments / Queries +91 11 4219 9991 ++91 11 4219 9992



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

CHID:	107608383	Sex : Sample Received Date :	Male 30:12/2024 (vil 34 1907
Patient Name :	Mr KARAN KUSHWAHA		
Age :	11 years 11 months 29 days	Department :	PARD SURFARY
Unit Name :	Unit-I	Unit Incharge :	
Lab Name:	NCI CORE LAB	Lab Sub Centre:	
Reg Date :	21/06/2024 08:35 AM	Sample Collection Date:	30 12 2024 (28 37 AV
<b>Report Generated Date:</b>	30/12/2024 04:12 pm	Dept / IRCH No:	20240220003462
Recommended By:	Dr. Minu Bajpai	Lab Reference No:	1919

#### Sample Details : S301224058

	Report		
Test Name	Result	Comment	Normal Range
LFT	-		
TOTAL BILIRUBIN (Vanadate Oxidation)	0.320 mg/dL		• 0.3 - 1.2 mg.dL
DIRECT BILIRUBIN (Vanadate Oxidation)	0.090 mg/dL		• < 0.3 mg/dL
INDIRECT BILIRUBIN ( Calculated)	0.23 mg/dL		• < 0.9 mg/dL
SGPT/ALT (IFCC)	43.080 U/L		• 10 - 49 U L
SGOT/AST (Modified IFCC)	44.970 U/L		• < 34 U L
TOTAL PROTEIN (Biuret)	7.000 g/dL		• 5.7 - 8.2 g.dL
ALKALINE PHOSPHATASE	185 I.U.		• 46 - 116 U L
GLOBULIN ( Calculated)	2.57 g/dL		• 2.5 - 3.4 g dL
A/G Ratio ( Calculated)	1.72374 ratio		• 1.2 - 2.2 ratio
Albumin ( BCG Dye Binding)	4.430 g/dL		• 3.2 - 4.8 g dL
Gamma-Glutamyl Transferase	6		• < 73 U L
<u>RFT</u>			
UREA (Urease with GLDH)	13 mg/dL		• < 50 mg dL
CREATININE (Jaffe- Alkaline Picrate)	0.340 mg/dL		• 0.7 - 1.3 mg dL
CALCIUM (Arsenazo III)	9.700 mg/dL		• 8.7 - 10.4 mg dL
PHOSPHOROUS (Phosphomlybdate/UV)	5.100 mg/dL		• 2.4 - 5.1 mg dL
SODIUM (NA ) ( ISE)	140 mmol/L		• 132 - 146 mmol 1
POTASSIUM (K) ( ISE)	4.600 mmol/L		• 3.5 - 5.5 mmol L
CHLORIDE(CL-) (ISE)	105 mmol/L		• 99 - 109 mmol/L
Uric Acid (Uricase/Paroxidase)	4.900 mg/dL		• 3.7 - 9.2 mgˈdL

**Over All Comment :** 

<u>Authorised Signatory</u> Dr.Tanima Dwivedi <u>Verified By</u> deepikalabnci



### अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI DEPARTMENT OF PATHOLOGY

1					
atient Name	:	KARAN KUSHWAHA	UHID NO.	:	107608383
Accession No	:	82500835	F/H Name	:	S/O Ramadhar Kushwaha
.ge Sex	:	11Y/Male	Additional ID	:	NA
( linic Dept	:	Paediatric Surgery	Unit	:	N/A
· onsultant Incharge	:	Not Mentioned	Request Date/Time	:	04-01-2025 /10:39.
			Receiving Date/Time	:	06-01-2025 /10:28:01

### HISTOPATHOLOGY REPORT

#### **: OSS EXAMINATION:**

#### Accession No. : S2500835A

eimen labelled as "superficial tissue for mass " comprises of single soft tissue piece measuring 3  $\times$  2  $\times$  1 cm.

#### ICROSCOPIC EXAMINATION:

tiple sections examined show fibroadipose tissue and neurovascular bundle. No post-therapy changes or malignant cells are ientified.

ote: Patient is a known case of Ewing sarcoma post-neoadjuvant chemotherapy (12 cycles) in 2024 – vide clinical history and opathology accession number S2430201.

### AGNOSIS:

2500835A	Thigh biopsy	Biopsy from right thigh mass	• Descriptive, see above
		End Report	
Reporting Resident:	Dr. Mohammed Shahir	Reporting Faculty:	Dr. Lavleen Singh

Reporting Date/Time: 11-01-2025 1

#### aimer :

is report is electronically generated and does not require a signature or stamp to be considered valid.

e pathology diagnosis is to be interpreted by the treating physician in conjunction with clinical features, imaging, and other investigations.



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

HID:	107608383	Sex :	Male
Patient Name :	Mr KARAN KUSHWAHA	Sample Received Date :	10/12/2024 12:52 PM
Nge :	11 years 11 months 9 days	Department :	DEPT. OF EMERGENCY MEDICINE
nit Name :	Unit-1	Unit Incharge :	Dr. Rakesh Yadav
.ab Name:	NCI CORE LAB	Lab Sub Centre:	
leg Date :	21/06/2024 08:35 AM	Sample Collection Date:	10/12/2024 08:59 AM
Report Generated Date:	10/12/2024 03:01 pm	Dept / IRCH No:	20240300134031
Recommended By:	Dr. Praveen Aggarwal	Lab Reference No:	1918

# ample Details : S101224083 (Blood)

Report				
Test Name(Methodology)	Result	UOM	Comment	<b>Biological Reference</b>
AMYLASE (Ethylidene Blocked-pNPG7)	67	U/L		• 30 - 118 U/L
			•	
Albumin ( BCG Dye Binding)	4.400	g/dL		• 3.2 - 4.8 g/dL
TOTAL BILIRUBIN (Vanadate Oxidation)	0.200	mg/dL		• 0.3 - 1.2 mg/dL
DIRECT BILIRUBIN (Vanadate Oxidation)	0.060	mg/dL		• < 0.3 mg/dL
INDIRECT BILIRUBIN ( Calculated)	0.14	mg/dL		• $< 0.9 \text{ mg/dL}$
SGPT/ALT (IFCC)	33	U/L		• 10 - 49 U/L
SGOT/AST (Modified IFCC)	41	U/L		• < 34 U/L
TOTAL PROTEIN (Biuret)	6.700	g/dL		• 5.7 - 8.2 g/dL
ALKALINE PHOSPHATASE	89	I.U.		• 46 - 116 U/L
GLOBULIN ( Calculated)	2.3	g/dL		• 2.5 - 3.4 g/dL
A/G Ratio ( Calculated)	1.91304	ratio		• 1.2 - 2.2 ratio
Gamma-Glutamyl Transferase	16			• < 73 U/L
<u>RFT</u>				
UREA (Urease with GLDH)	12.800	mg/dL		• $< 50 \text{ mg/dL}$
CREATININE (Jaffe- Alkaline Picrate)	0.240	mg/dL		• 0.7 - 1.3 mg/dL
CALCIUM (Arsenazo III)	9.300	mg/dL		
PHOSPHOROUS (Phosphomlybdate/UV)	4.500	mg/dL		<ul> <li>8.7 - 10.4 mg/dL</li> <li>2.4 - 5.1 mg/dL</li> </ul>
SODIUM (NA ) ( ISE)	139	mmol/L		<ul> <li>2.4 - 3.1 mg/dL</li> <li>132 - 146 mmol/L</li> </ul>
POTASSIUM (K ) ( ISE)	4.600	mmol/L		• 3.5 - 5.5 mmol/L
CHLORIDE(CL-) ( ISE)	103	mmol/L		• 99 - 109 mmol/L
Uric Acid ( Uricase/Paroxidase)	2.300	mg/dL		<ul> <li>3.7 - 9.2 mg/dL</li> </ul>

Over All Comment :