





Sample No.: 18137 ADARSH DC
 Patient ID:
 Name:
 Sample Comment:

Ward: Rack: Position: 03/09/2026 10:05:38
 Birth: Doctor:
 Nickname: Sex: XN-1000-1-A

Positive

Diff. Morph. Count

WBC 56.59 + [10³/uL]
 RBC 3.17 [10⁶/uL]
 HGB 9.2 [g/dL]
 HCT 27.1 [%]
 MCV 85.5 - [fL]
 MCH 29.0 [pg]
 MCHC 33.9 [g/dL]
 PLT &F 5 - [10³/uL]

RDW-SD 66.7 + [fL]

RDW-CV 21.7 + [%]

PDW ---- [fL]

MPV ---- [fL]

P-LCR ---- [%]

PCT ---- [%]

NRBC 0.59 [10³/uL]NEUT 1.20 * [10³/uL]LYMPH 3.96 * [10³/uL]MONO 51.40 * [10³/uL]EO 0.00 [10³/uL]BASO 0.03 [10³/uL]IG 0.47 * [10³/uL]

RET [%]

IRF [%]

LFR [%]

MFR [%]

HFR [%]

RET-He [pg]

IPF 2.7 * [%]

WBC-BF [10³/uL]RBC-BF [10⁶/uL]MN [10³/uL]PMN [10³/uL]TC-BF# [10³/uL]

WBC IP Message

WBC Abn Scattergram

Monocytosis

Leukocytosis

IG Present

Blasts/Abn Lympho?

Atypical Lympho?

1200

1.0 [%]

2.1 * [%]

7.0 * [%]

90.8 * [%]

0.0 [%]

0.1 [%]

0.8 * [%]

[10⁶/uL]

[%]

[%]

[%]

[%]

[%]

[%]

[%]

[%]

[%]

[%]

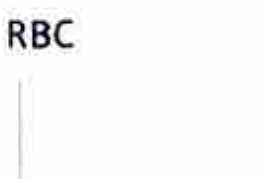
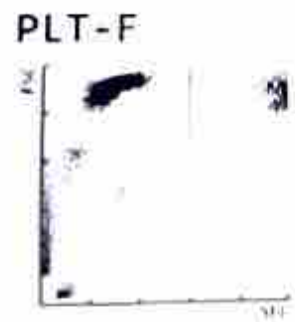
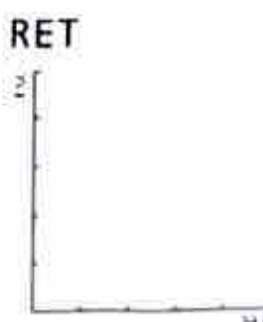
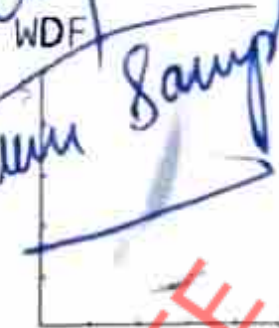
[%]

RBC IP Message

Anisocytosis

Anemia

Kindly
 Return Sample



PLT IP Message

PLT Abn Distribution

Thrombocytopenia

urgent send CBC & PLT to Lab 17. (EDTA sample)

- close Hemat follow up.

- Kindly discuss case with all relevant reports

LADY HARDINGE MEDICAL COLLEGE & SMT. SUCHETA KRIPLANI
HOSPITAL, NEW DELHI
DEPARTMENT OF RADIO DIAGNOSIS

NAME: ADARSH	AGE/SEX: 3.5Y/M	UHID NO: 18137
REFERRED BY: U2C5	CT NO: 8403/26	DATE: 04/08/26
CLINICAL DIAGNOSIS: K/C/O AML. AFI under evaluation		

CECT CHEST AND PNS

PROTOCOL: CT SCANNING OF THE CHEST AND PNS WAS OBTAINED AFTER ADMINISTRATION OF INTRAVENOUS IODINATED CONTRAST. NO ADVERSE REACTIONS SEEN.

FINDINGS IN CHEST :

- There are multiple diffuse discrete and confluent centrilobular nodules bilaterally predominantly in apicoposterior segment of upper lobes, lingular segment of LUL, posterobasal segment of bilateral lower lobes.
- Rest of the bilateral lungs shows normal attenuation and broncho vascular markings.
- Trachea and major bronchi appear normal.
- Mediastinal vessels and cardiac chambers appear normal.
- Few subcentimetric homogenously enhancing mediastinal lymph nodes seen in right paratracheal region, largest measuring ~ 6mm in SAD.
- No pericardial or pleural effusion seen.
- Chest wall appear normal.

FINDINGS IN PNS:

- There is soft tissue density and mucosal thickening in bilateral ethmoid, sphenoid and maxillary sinuses.
- Bilateral frontal sinuses are not pneumatized.
- B/L nasal cavities are visualized and appear normal.
- B/L anterior clinoid processes are not pneumatized.
- Crista galli is not pneumatized.
- Visualized bones appear normal.

INVESTIGATION RECORD SHEET

Name	PPK	Age	Gender	C.R. No.	Ref			
Date	6/8/26	7/8/26	8/8/26	9/8/26	10/8/26	11/8/26	12/8/26	13/8/26
HB/HCT	6.4 10.3	7.04 21.4		8.2 26.2	7.3 25.2	6.1 24.1	6.3 24.1	6.2 24.1
TLC/DLC	430 30	510 30		460 80	360 30	480 150	380 200	310 150
Platelet Count	31k	28k		10k	22k	19k	24k	6k - RDP 8k
Urea	9.1	25	16.2	11.3	32	21.6	19.4	
Creatinine	0.2	0.24	0.15	0.19	0.24	0.26	0.22	
Na	132	136	136	134	134	130	132	
K	2.52	3.09	4.2	4.59	3.8	3.9	4.4	
Serum Bilirubin Total / Direct		0.68 0.40		0.52 0.26	0.61 0.36	0.58 0.22	0.49 0.25	
SGOT / SGPT		13/11.8		13.5 14.9	14 15.4	13/15.4	14/16.4	
GGT								
Alk Po,		144		164	154	162	149	
S Protein/Alb				6.32 3.23	6.3 3.49	6.32 3.82	7.4 3.4	
S Calcium T/i				9.9	8.6	8.2	8.3	
Phosphate				3.24	4.3	4.51	4.39	
ASAT acid		1.0						
CRP				70.4	45.2	60.9	19.4	
Lipid Profile								
CSF M/E								
B/C								
Others (Specified)								
PSMP/RMAT DEN Ig M NSI S. Widal								
HIV								

Sample No.: 18137 ADARSH U2C5
 Patient ID:
 Name:
 Sample Comment:

Ward:

Rack:

Position: 17/08/2026 11:40:3

Doctor:

Birth:

Sex:

Nickname: XN-1000-1-A

Positive

Diff. Morph. Count

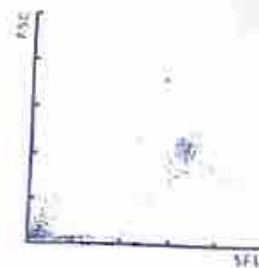
WBC	0.81	-	[10 ³ /uL]
RBC	2.89	-	[10 ⁶ /uL]
HGB	8.2	-	[g/dL]
HCT	24.1	-	[%]
MCV	83.4	-	[fL]
MCH	28.4	-	[pg]
MCHC	34.0	-	[g/dL]
PLT &F	6	*	[10 ³ /uL]
RDW-SD	60.9	+	[fL]
RDW-CV	20.5	+	[%]
PDW	----	-	[fL]
MPV	----	-	[fL]
P-LCR	----	-	[%]
PCT	----	-	[%]
NRBC	0.06	-	[10 ³ /uL]
NEUT	0.19	*	[10 ³ /uL]
LYMPH	0.51	*	[10 ³ /uL]
MONO	0.11	*	[10 ³ /uL]
EO	0.00	*	[10 ³ /uL]
BASO	0.00	*	[10 ³ /uL]
IG	0.01	*	[10 ³ /uL]
RET	0.28	-	[%]
IRF	7.2	-	[%]
LFR	92.8	-	[%]
MFR	7.2	-	[%]
HFR	0.0	-	[%]
RET-He	33.1	-	[pg]
IPF	2.3	*	[%]

7.4	[%]	
23.4	*	[%]
63.0	*	[%]
13.6	*	[%]
0.0	*	[%]
0.0	*	[%]
1.2	*	[%]
0.0081	-	[10 ⁶ /uL]

WDF

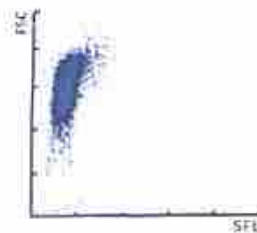


WNR



*Pancytopenia with
reticulocytopenia*

RET



PLT-F



RBC



PLT



WBC-BF	[10 ³ /uL]
RBC-BF	[10 ⁶ /uL]
MN	[10 ³ /uL]
PMN	[10 ³ /uL]
TC-BF#	[10 ³ /uL]

[%]

WBC IP Message
 Neutropenia
 Lymphopenia
 Leukocytopenia
 RBC Present
 blasts/Abn Lympho?
 typical Lympho?

RBC IP Message
 Anisocytosis
 Anemia

PLT IP Message
 PLT Abn Distribution
 Thrombocytopenia
 PLT Clumps?

Adv

- 1) Clinical correlation
- 2) Perphl smear
- 3) Bone marrow evaluation

CORE DIAGNOSTICS™



Case Number: 26010189566
Patient Name: Adarsh
Age/Sex: 3 Yrs 06 Months/Male
Patient Location: Delhi
Hospital Name: KSCH
Physician Name: Dr. Pall
Date & Time of Accessioning: 24/07/2026 13:43 Hrs
Date & Time of Reporting: 28/07/2026 16:46 Hrs

TEST NAME

AML panel with MLL by FISH

SPECIMEN INFORMATION

Bone marrow in heparin collected on 07/07/2026 at 13:00 Hrs. Add on Case ID: 26010172286.

CLINICAL HISTORY

Not Provided

METHODOLOGY

Fluorescence in situ hybridization (FISH)

DIAGNOSIS

CHROMOSOMAL ABNORMALITY

inv-16/t(16;16)/(CBFB-BA)

Total number of cells scored	200
Percentage of cells showing inv-16/t(16;16)	0
Percentage of cells not showing inv-16/t(16;16)	100

Nomenclature: : nuc ish(CBFB3,CBFB5)x2[200]

Probe used: : CBFB3 = Green,CBFB5 = Orange

Cut off for normal individual 10%

RESULT

NEGATIVE



INTERPRETATION

- inv-16/t(16;16)/(CBFB-BA) is not present in any of the interphase cells studied
- Clinical, hematologic, and molecular correlation is recommended.

COMMENT

Sample No.: 18137 ADARSH U2C5

Rack:

Position: 10/08/2026 17:15:40

Patient ID:

Ward:

Doctor:

Name:

Birth:

Sex:

Sample Comment:

Nickname: XN-1000-1-A

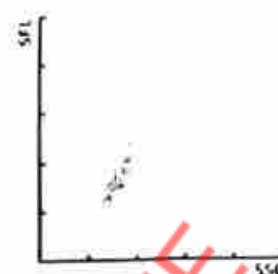
Positive

Diff. Morph. Count

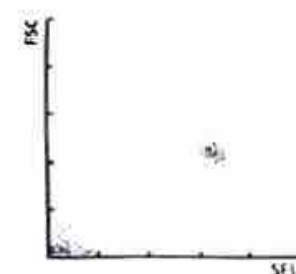
WBC	0.36	-	[10 ³ /uL]
RBC	2.47	-	[10 ⁶ /uL]
HGB	7.9	-	[g/dL]
HCT	25.2	-	[%]
MCV	102.0		[fL]
MCH	32.0		[pg]
MCHC	31.3		[g/dL]
PLT &F	23	-	[10 ³ /uL]
RDW-SD	51.2		[fL]
RDW-CV	13.9		[%]
PDW	9.4		[fL]
MPV	9.3		[fL]
P-LCR	18.4		[%]
PCT	0.02	-	[%]
NRBC	0.01		[10 ³ /uL]
NEUT	0.07	*	[10 ³ /uL]
LYMPH	0.25	*	[10 ³ /uL]
MONO	0.04	*	[10 ³ /uL]
EO	0.00	*	[10 ³ /uL]
BASO	0.00	*	[10 ³ /uL]
IG	0.02	*	[10 ³ /uL]
RET	0.27		[%]
IRF	5.4		[%]
LFR	94.6		[%]
MFR	5.4		[%]
HFR	0.0		[%]
RET-He	34.2		[pg]
IPF	0.4		[%]

2.8	[%]	
19.5	*	[%]
69.4	*	[%]
11.1	*	[%]
0.0	*	[%]
0.0	*	[%]
5.6	*	[%]
0.0067		[10 ⁶ /uL]

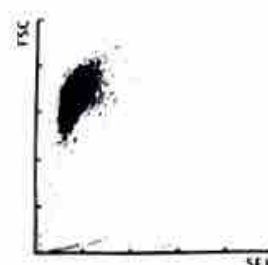
WDF



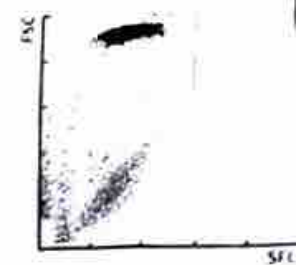
WNR



RET



PLT-F



WBC-BF	[10 ³ /uL]
RBC-BF	[10 ⁶ /uL]
MN	[10 ³ /uL]
PMN	[10 ³ /uL]
TC-BF#	[10 ³ /uL]

[%]
[%]

RBC



PLT



WBC IP Message

WBC Abn Scattergram

Neutropenia

Lymphopenia

Leukocytopenia

NRBC Present

Blasts/Abn Lympho?

Atypical Lympho?

PS Lab 17

RBC IP Message

Anemia

PLT IP Message

Thrombocytopenia

Advice: correlate clinically
w. vit B12 / folate

Sample No.: 18137 ADARSH DC

Patient ID:

Name:

Sample Comment:

Rack:

Ward:

Position: 30/08/2026 10:35:56

Doctor:

Birth:

Sex:

Nickname: XN-1000-1-A

Positive

Diff. Morph. Count

WBC 18.46 + [10³/uL]
 RBC 2.47 - [10⁶/uL]
 HGB 6.7 - [g/dL]
 HCT 20.2 - [%]
 MCV 81.8 - [fL]
 MCH 27.1 [pg]
 MCHC 33.2 [g/dL]
 PLT &F 18 - [10³/uL]
 RDW-SD 59.9 + [fL]
 RDW-CV 20.2 + [%]
 PDW ---- [fL]
 MPV ---- [fL]
 P-LCR ---- [%]
 PCT ---- [%]
 NRBC 0.49 [10³/uL]
 NEUT 0.66 * [10³/uL]
 LYMPH 2.61 * [10³/uL]
 MONO 15.19 * [10³/uL]
 EO 0.00 [10³/uL]
 BASO 0.00 [10³/uL]
 IG 0.24 * [10³/uL]
 RET 0.40 [%]
 IRF 26.0 [%]
 LFR 74.0 [%]
 MFR 18.8 [%]
 HFR 7.2 [%]
 RET-He 29.5 [pg]
 IPF 7.1 [%]

2.7 [%]
 3.6 * [%]
 14.1 * [%]
 82.3 * [%]
 0.0 [%]
 0.0 [%]
 1.3 * [%]
 0.0099 [10⁶/uL]

WBC-BF [10³/uL]
 RBC-BF [10⁶/uL]
 MN [10³/uL]
 PMN [10³/uL]
 TC-BF# [10³/uL]

WBC IP Message

Neutropenia

Monocytosis

Leukocytosis

NRBC Present

IG Present

Blasts/Abn Lympho?

Atypical Lympho?

RBC IP Message

Anisocytosis

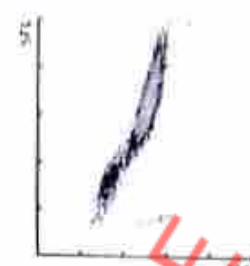
Anemia

PLT IP Message

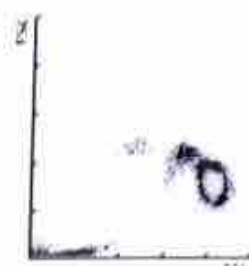
PLT Abn Distribution

Thrombocytopenia

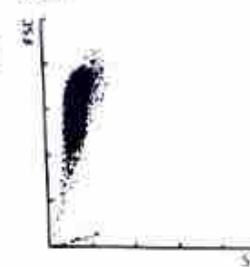
WDF



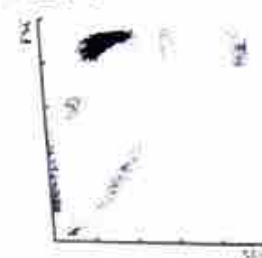
WNR



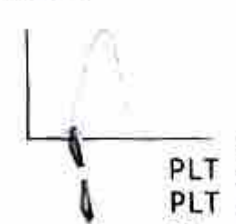
RET



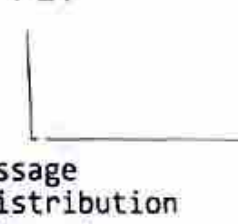
PLT-F



RBC



PLT



p/s - exam
 (16/17)

Note Clinical
 would be
 OR / O Inflammatory
 cause
 O clear follow
 up

DEPARTMENT OF IMMUNOHEMATOLOGY & BLOOD TRANSFUSION
LADY HARDINGE MEDICAL COLLEGE & ASSOCIATED HOSPITALS
KALAWATI SARAN CHILDREN HOSPITAL
 License No. 982/85, Telephone No. 011-23408270
TRANSFUSION REQUISITION/ISSUE FORM

Blood required on Date 28/7/26 Time Asap Routine/Urgent/Immediate (Without crossmatch) (Please Tick)

REQUIREMENTS	WHOLE BLOOD	PACKED CELLS	FRESH FROZEN PLASMA (FFP)	PLATELETS		OTHER
				RDP	SDP	
				1SD ml RDP		

Patient's Name Adarsh/Pankaj Age/Sex 3 yr/M Ward/Bed Vg/5

Hospital Registration No. 18132 Father's/Husband Name Pankaj sharma

Undertaking/Replacement Donor (Donor Card No.) On donation

Doctor In-Charge Dr. Rishi Name of Transfusing Doctor Dr. D.D.

Diagnosis / Indication for Transfusion (Specify) S Thrombocytopenia

Obstetric history (in female patients) _____

Patient's Hb 7.6 Platelet Count 10K PT _____ APTT _____

H/O Previous Transfusion ☒ Yes / No, If Yes: _____

Date	No. of units transfused	Types of Components/ Whole Blood	ABO/Rh Group of units transfused	Adverse Reaction if any
		<u>B.G. : kindly do B.C. on</u>		

Special Comments of Transfusing Doctor, if any: _____

Please ensure that

CONSENT OF THE PATIENT/GUARDIAN HAS BEEN TAKEN FOR TRANSFUSION.

Sample drawn by Dr. Sangma Date 28/7/26 Sign & Stamp of Medical Officer _____

Name & Designation of Medical Officer Dr. Sangma, PG

Medical Registration No. 42412 Contact No. 870084412

COMPATIBILITY AND ISSUE FORM (FOR BLOOD CENTRE USE ONLY)

Requisition form received by _____ Date _____ Time _____

Patient's ABO Group & RhD A+ Antibody screen _____ Tested by _____ Sign _____

Cross Match Bag No.	Blood Group	Component	Antibody Screening	CROSS MATCH (SALINE AND COOMBS PHASE)	Cross Match done by			Issue No.	Issue By		
					Date	Time	Sign		Date	Time	Sign
<u>C-159297</u>			<u>A</u>	<u>KDP</u>				<u>11446</u>	<u>28/7</u>	<u>9.05</u>	
<u>C-15913</u>								<u>11447</u>			

Special Comments of BBO/Technician, if any _____

Duplicate Report

XN series KSCN

Sample No.: 18137 ADARSH U2HEMAT
 Patient ID:
 Name:
 Sample Comment:

Rack:

Position: 27/08/2026 10:15:51 WE

Doctor:

Birth:

Sex:

Nickname: XN-1000-1-A

Positive

Diff. Morph. Count

WBC	8.05	[10 ³ /uL]
RBC	2.76	[10 ⁶ /uL]
HGB	7.5	[g/dL]
HCT	22.2	[%]
MCV	80.4	[fL]
MCH	27.2	[pg]
MCHC	33.8	[g/dL]
PLT &F	52	[10 ³ /uL]
RDW-SD	59.2	[fL]
RDW-CV	20.4	[%]
PDW	----	[fL]
MPV	----	[fL]
P-LCR	----	[%]
PCT	----	[%]
NRBC	0.36	[10 ³ /uL]
NEUT	0.66	[10 ³ /uL]
LYMPH	1.28	[10 ³ /uL]
MONO	6.09	[10 ³ /uL]
EO	0.02	[10 ³ /uL]
BASO	0.00	[10 ³ /uL]
IG	0.09	[10 ³ /uL]
RET	0.33	[%]
IPF	16.1	[%]
	83.9	[%]
	12.1	[%]
	4.0	[%]
RET	30.8	[pg]
IPF	9.7	[%]

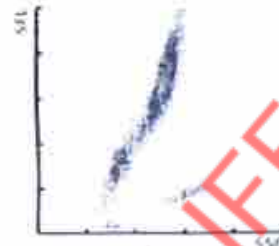
4.5	[%]
8.2	[%]
15.9	[%]
75.7	[%]
0.2	[%]
0.0	[%]
1.1	[%]
0.0091	[10 ⁶ /uL]

WB	-BF	[10 ³ /uL]
RBC	-BF	[10 ⁶ /uL]
MN		[10 ³ /uL]
PMN		[10 ³ /uL]
TC-BF#		[10 ³ /uL]

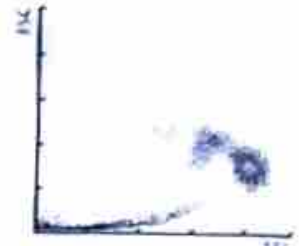
WBC IP Message
 Neutropenia
 Monocytosis
 NRBC Present
 Blasts/Abn Lympho?
 Atypical Lympho?

RBC IP Message
 Anisocytosis
 Anemia

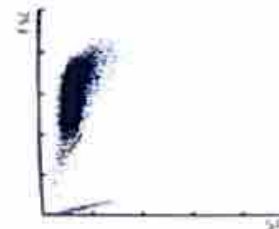
WDF



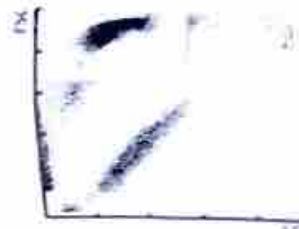
WNR



RET



PLT-F



RBC



PLT



PLT IP Message
 PLT Abn Distribution
 Thrombocytopenia

MICROBIOLOGY LABORATORY

Room No. 232, 2nd Floor, JICA Building

SPECIAL INVESTIGATIONS FORM

(PCT, Complement, Immunoglobulin Profile, Antioimmunity)

A603

Name of Patient: Adarsh / Lambh Age 3.5 (yrs)/ (mths) Sex: M / F / Not known

Sample Date: 30/8/26 CR. No. 1832 Ward/OPD Unit: U2 C5

Doctor I/C Contact No. of Patient:

Provisional Diagnosis: Procalcitonin

Test Required

Indication for Test (Mandatory)

Signature & Stamp of Consultant

Please note: **Only consultant signatures and stamped requisition with proper test indication** will be accepted otherwise they will not be received by the laboratory.

ONLY FOR LABORATORY USE

PCT, COMPLEMENT, IMMUNOGLOBULIN PROFILE				
S.No.	Investigation Required	Method of testing	Result	Ref. Range
1.	Serum Procalcitonin Level	B.R.A.H.M.S PCT CLIA	<u>0.66 ng/ml</u>	Pl see below
2.	Complement Level C3	Immunoturbidimetry		75-135 mg/dl
3.	Complement Level C4	Immunoturbidimetry		9-36 mg/dl
4.	Immunoglobulin A (IgA)	Immunoturbidimetry		70-374 mg/dl (F) 83-406 mg/dl (M)
5.	Immunoglobulin M (IgM)	Immunoturbidimetry		40-250 mg/dl (F) 34-214 mg/dl (M)
6.	Immunoglobulin G (IgG)	Immunoturbidimetry		680-1445 mg/dl
7.	Immunoglobulin E (IgE)	Immunoturbidimetry		Pl see below

Reference Range :

IgE : NB: <1.5IU/ml, Infant: <15IU/ml, 1-5yr : <60IU/ml, 6-9yr : <90IU/ml, 10-15yr : <200IU/ml, Adult : <100IU/ml

PCT Result	Test interpretation	Risk for progression to severe sepsis
PCT < 0.5 ng/ml	Local bacterial infection is possible, sepsis unlikely	Low risk
PCT ≥ 0.5 and < 2 ng/ml	Systemic infection (sepsis) is possible	Moderate risk
PCT ≥ 2 and < 10 ng/ml	Systemic infection (sepsis) is likely	High risk
PCT ≥ 10 ng/ml	Systemic inflammatory response, exclusively d/t severe bacterial sepsis or septic shock	High likelihood of severe sepsis or septic shock

Report Verified & Approved
Dr. Meenakshi Aggarwal
Specialist and Incharge,
Microbiology lab (232)
Kalawati Saran Children's Hospital

Consultant (Microbiology)

DEPARTMENT OF IMMUNOHEMATOLOGY & BLOOD TRANSFUSION
LADY HARDINGE MEDICAL COLLEGE & ASSOCIATED HOSPITALS
KALAWATI SARAN CHILDREN HOSPITAL
 License No. 982/85, Telephone No. 011-23408270
TRANSFUSION REQUISITION/ISSUE FORM

Blood required on Date 25/7/26 Time ASAP Routine/Urgent/Immediate (Without crossmatch) (Please Tick)

REQUIREMENTS	WHOLE BLOOD	PACKED CELLS	FRESH FROZEN PLASMA (FFP)	PLATELETS		OTHER
				RDP	SDP	
				<u>10ml RDP 10ml SDP</u>		

Patient's Name Adarsh Age/Sex 3.5 Y / M Ward/Bed Ward - Unit 2 C5

Hospital Registration No. 18137 Father's/Husband Name _____

Undertaking/Replacement Donor (Donor Card No.) Donor (8247)

Doctor In-Charge Dr. Mahato Name of Transfusing Doctor Dr. Thangson

Diagnosis/Indication for Transfusion (Specify) severe thrombocytopenia

Obstetric history (in female patients) _____

BLOOD BANK S.S.K. HOSPITAL
COMPATIBILITY REPORT
 LICENCE NO.: 982/85

BAG NO. C-15653 A Rh A

ISSUE NO. 11126 DATE OF ISSUE 25/7/26

HBsAg, HCV, HIV 1 & 2, TPHA, MALARIA-NON REACTIVE

COMPATIBLE FOR _____

Pts Name Adarsh BLOOD GROUP AF

HOSPITAL/WARD _____ ADM REG NO. 18137

BLOOD BANK S.S.K. HOSPITAL
COMPATIBILITY REPORT
 LICENCE NO.: 982/85

BAG NO. C-15616 A Rh +

ISSUE NO. 11125 DATE OF ISSUE 25/7/26

HBsAg, HCV, HIV 1 & 2, TPHA, MALARIA-NON REACTIVE

COMPATIBLE FOR _____

Pts Name Adarsh BLOOD GROUP AF

HOSPITAL/WARD _____ ADM REG NO. 18137

TESTS TAKEN FOR TRANSFUSION

Sample drawn by Dr. Thangson Date 25/7/26 Sign & Stamp of Medical Officer _____

Name & Designation of Medical Officer _____

Medical Registration No. 293625 Contact No. 8368134296

COMPATIBILITY AND ISSUE FORM (FOR BLOOD CENTRE USE ONLY)

Requisition form received by _____ Date 25/7/26 Time 9:10 am

Patient's ABO Group & RhD A+ Antibody screen _____ Tested by _____ Sign _____

Cross Match Bag No.	Blood Group	Component	Antibody Screening	CROSS MATCH (SALINE AND COOMBS PHASE)	Cross Match done by			Issue No.	Issue By		
					Date	Time	Sign		Date	Time	Sign
<u>C-15679</u>								<u>11124</u>	<u>25/7/26</u>		
<u>C-15616</u>	<u>A</u>							<u>25</u>	<u>11:20 am</u>		
<u>C-15653</u>								<u>26</u>			
<u>C-15623</u>								<u>27</u>			

BLOOD BANK S.S.K. HOSPITAL
COMPATIBILITY REPORT
 LICENCE NO.: 982/85

BAG NO. C-15623 A Rh +

ISSUE NO. 11127 DATE OF ISSUE 25/7/26

HBsAg, HCV, HIV 1 & 2, TPHA, MALARIA-NON REACTIVE

COMPATIBLE FOR _____

Pts Name Adarsh BLOOD GROUP AF

HOSPITAL/WARD _____ ADM REG NO. 18137

Special Comments of _____