





अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
ALL INDIA INSTITUTE OF MEDICAL SCIENCES,
NEW DELHI
Department of Microbiology



UHID:	109162500	Reg Date:	21/05/2026 04:43 P
Patient Name:	Master. SAKSHAM .	Age:	2 years 25 days
Sex:	Male	Unit Name:	Unit-1
Department:	Paediatrics	Sample Collection Date:	15/06/2026 10:43 A
Unit Incharge:	Dr. Rakesh Yadav	Sample Received Date:	15/06/2026 04:25 P
Lab Name:	Microbiology		
Lab Sub Centre:	Blood Culture (Microbiology Room No. 2071)		
Dept / IRCH No:	20260030012623	Recommended By:	Mrs. DR.SHIVEHA VERMA
Lab Reference No:	21773		
Ward Name:	DAY CARE PEDS MCH GF		

Sample Details : MBL-150626086 (Blood) / Report Date: 18/06/2026 11:47 AM

TEST NAME : BLOOD FOR CULTURE

TEST METHOD : CONVENTIONAL/AUTOMATED CULTURE

Culture Result Sterile
{Conventional
Method}:

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(ARYA BABU)

Verified By

Authorized Sign

*****END OF THE REPORT*****



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ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW
DELHI

Department Of Lab Medicine (Emergency and Ward)



ID: 109162500 **Reg Date:** 21/05/2026 04:43 AM
Patient Name: Master. SAKSHAM
Sex: Male **Age:** 2 years 25 days
Department: Paediatrics **Unit Name:** Unit-I
Unit Incharge: Dr. Rakesh Yadav **Sample Collection Date:** 15/06/2026 10:43 AM
Lab Name: Lab Medicine **Sample Received Date:** 15/06/2026 11:05 AM
Lab Sub Centre: **Recommended By:** Mrs. DR. SHIVEHA V
Dept / IRCH No: 20260030012623
Reference No: 273

Sample Details: WC-1506260681 (Serum) / **Report Date:** 15/06/2026 12:45 pm

Test Name(Methodology)	Result	UOM	Biological Reference	Verification Comments
Calcium (Arsenazo III method)	9.5	mg/dL	8.40-10.20	
Chloride (Potentiometric)	99	mmo/L	98.00-107.00	
Creatinine (Creatine amidino hydrolase, Enzymatic method)	<0.15	mg/dL	0.66 - 1.25 mg/dL	
Phosphorus (p-methylaminophenol sulfate)	5.2	mg/dL	2.50-4.50	
Potassium (Potentiometric)	4.6	mmo/L	3.50-5.10	
Sodium (Potentiometric)	132	mmo/L	137.00-145.00	
Urea (Urease method)	24.1	mg/dL	15.00-42.00	
Uric Acid (Uricase Method)	1.5	mg/dL	3.5 - 8.5 mg/dL	
A/G ratio (Calculated)	1.18		0.80-2.00	
Albumin (BCG Method)	4.0	gm/dl	3.50-5.00	
ALP(PNPP,AMP Buffer-IFCC)	201	U/L	38 - 126 U/L 156 - 369 U/L	
ALT(UV with pyridoxal 5 phosphate method)	22	U/L	< 50 U/L	
AST(UV with pyridoxal 5 phosphate method)	28	U/L	17 - 59 U/L	
Direct Bilirubin (Calculated)	0.40	mg/dL	0.00-0.30	
Globulin (Calculated)	3.4	gm/dl	3.00-3.70	
Indirect Bilirubin (Caffeine sodium benzoate method)	0.24	mg/dL	0.00-0.90	
Total Bilirubin (Modified diazo method)	0.64	mg/dL	0 - 1 mg/dL	
Total protein (Biuret reaction)	7.4	gm/dl	5.70-8.20	

Overall Comment:

AMRITA)

Verified By



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



UID:	109162500	Reg Date :	21/05/2026 04:43 AM
Patient Name :	Master. SAKSHAM .		
Sex :	Male	Age :	2 years 26 days
Department :	Paediatrics	Unit Name :	Unit-III
Unit Incharge :		Sample Collection Date:	16/06/2026 08:48 AM
Lab Name:	Hematology	Sample Received Date :	16/06/2026 11:35 AM
Lab Sub Centre:	Hematology (Ward)		
Dept / IRCH No:	20260030012623	Recommended By:	Mrs. DR.SHIVEHA VERMA
Lab Reference No:	283		

Sample Details : HMW-1606260337 (EDTA Whole Blood) / Report Date: 16/06/2026 12:40 pm

Test Name(Methodology)	Result	UOM	Biological Reference	Verification Comme
CBC PACKAGE				
Hb(SLS-photometry)	8.2	g/dL	• 13.00-17.00	
HCT (Cumulative Pulse Height Detection)	25.7	%	• 34 - 40 %	
RBC COUNT (Hydrodynamic Focusing DC Detection)	3.39	10 ⁶ /uL	• 4.50-5.50	
T.L.C (Fluo.flowcytometry)	0.86	10 ³ /uL	• 4.00-11.00	
PLA/ELET COUNT (Hydrodynamic Focusing DC Detection)	20	10 ³ /uL	• 150.00-410.00	
MCV (Calculated)	75.8	fL	• 80.00-96.00	
MCH (Calculated)	24.2	pg	• 26.00-34.00	
MCHC (Calculated)	31.9	g/dL	• 32.00-36.00	
RDW CV (Calculated)	19.1	%	• 11.60-14.00	
RDW CV (Calculated)	19.1	%	• 11.60-14.00	
BSOLUTE NEUTROPHIL COUNT (Calculated)	0.01	10 ³ /uL	• 2.00-7.00	
BSOLUTE LYMPHOCYTE COUNT (Calculated)	0.84	10 ³ /uL	• 1.00-3.00	
BSOLUTE MONOCYTE COUNT (Calculated)	0.01	10 ³ /uL	• 0.20-1.00	
BSOLUTE EOSINOPHIL COUNT (Calculated)	0.00	10 ³ /uL	• 0.02-0.50	
UTRO (Fluo.flowcytometry)	1.1	%	• 40.00-80.00	
APHO (Fluo.flowcytometry)	97.7	%	• 20.00-40.00	
APHO (Fluo.flowcytometry)	1.1	%	• 2.00-10.00	



अखिल भारतीय आयुर्विज्ञान संस्थान,
ALL INDIA INSTITUTE OF MEDICAL SCI
Department of Microbio

UNID: _____
Patient Name : 109162500
Sex : Master. SAKSHAM .
Department : Male
Unit Incharge : Paediatrics
Lab Name: _____
Lab Sub Centre: Microbiology
Dept / IRCH No: Mycology (Fungal) Lab GL
Lab Reference No: 20260030012623
Ward Name: MCB 5A

Reg Date : _____
Age : _____
Unit Name : _____
Sample Collection Date : _____
Sample Received Date : _____
Recommended By: _____

Sample Details : MY-GL-160626010 (Serum) / Report Date: 19/06/2026 02:03 PM

Result of Investigation: Galactomannan antigen test (ELISA)

Index: 0.271

Sample Remarks :
GALACTOMANNAN ASSAY CUT-OFFS FOR SINGLE SERUM SAMPLE:
As per new update of Consensus Definitions of Invasive Fungal Disease in 2019 and 2021 (from the Infectious Disease Society of America (IDSA) and the European Society for Clinical Microbiology and Infectious Diseases (ESCMID)) OR ≥ 0.5 (immunocompetent critically ill patients)
Serum GM ≥ 1.0 (immunocompromised patients) OR ≥ 0.5 (immunocompetent critically ill patients)
GM below the respective cut-off is considered a negative galactomannan assay. Negative results do not rule out the diagnosis of

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(DEEPAK KUMAR)

Verified By

*****END OF THE REPORT*****



प्रयोगशाला कार्याचोकेत्सा 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:	109162500	Reg Date :	21/05/2026 04:43 AM
Patient Name :	Master. SAKSHAM .	Age :	2 years 28 days
Sex :	Male	Unit Name :	Unit-III
Department :	Paediatrics	Sample Collection Date:	18/06/2026 09:27 AM
Unit Incharge :		Sample Received Date :	18/06/2026 01:45 PM
Lab Name:	Hematology	Recommended By:	Dr. RACHNA SETH
Lab Sub Centre:	Hematology (Ward)		
Dept / IRCH No:	20260030012623		
Lab Reference No:	529		

Sample Details : HMW-1806260436 (EDTA Whole Blood) / Report Date: 18/06/2026 06:53 pm

Test Name(Methodology)	Result	UOM	Biological Reference	Verification Comment
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CBC AND PS PACKAGE (Send with Pink Form)

Hb(SLS-photometry) 7.8 g/dL • 13.00-17.00

Overall Comment : TLC- $0.82 \times 10^3/\mu\text{L}$; Platelets- Few clumps seen. ($\sim 80 \times 10^3/\mu\text{L}$). Please repeat TPC in fresh citrate vial with vacuum assisted system for definite count. Kindly correlate clinical drug history & suggested further investigation and follow up.

VIRADIYA VIBHUTI CHHAGANBHAI
Verified By

(Dr. Tushar S
Authorized Sign

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*****END OF THE REPORT*****





**Virology Laboratory
Department of Microbiology**

A.I.I.M.S., New Delhi-110029

अ. भा. आ. सं., नई दिल्ली-110029 A.I.I.M.S., New Delhi-110029

अ. भा. आ. सं., नई दिल्ली-110029



UHID: 109162500 Reg Date : 21/05/2026 04:43 AM
Patient Name : Master. SAKSHAM Age : 2 years 28 days
Sex : Male Unit Name : Unit-III
Department : Microbiology Sample Collection Date: 18/06/2026 03:27 PM
Unit Incharge : Sample Received Date: 18/06/2026 03:28 PM
Lab Name: Microbiology
Lab Sub Centre: Coronavirus Testing
Dept / IRCH No: 20260030012623 Recommended By: Dr. AASHISH CHOUDHARY
Lab Reference No: 11
Ward Name: MCB 5A

Sample Details : COV-180626003-S (Throat and Nasal Swab) / Report Date: 19/06/2026 04:21 PM

SARS CORONAVIRUS- 2 (Real time RT-PCR)

Result Of Investigation

Result: Negative for SARS Coronavirus-2

Comments: A negative for SARS Coronavirus - 2 result indicates absence of the RNA of this virus in the sample submitted.

Sample Remarks : Please note that these results are not to be used for any thesis or presentations or for publication in any journal without the prior permission of the Director General, ICMR and Virology Laboratory, Department of Microbiology, AIIMS, Delhi.

Please ensure that testing is as per prevailing ICMR guidelines.

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(AASHISH CHOUDHARY)

(Dr Aashish Choudha

Verified By

Authorized Signa

*****END OF THE REPORT*****

PHYSICAL EXAMINATION

Temp.	Pulse	Resp.	B.P.	Weight
-------	-------	-------	------	--------

CBC 2 6.8 } 1910 (612)
10

Received RDP & PRBC

also CXR (R) Paravertebral & (R) upper lobe
consolidation (S)

Plan

- ① continue Pipraz / Teico / Voricar
- ② send sepsis workup today
- ③ urine rim culture / Lipase / Amylase
- ④ 7 feeds ④
- ⑤ 1/0 monitoring
- ⑥ on NA feeds

1
2

PHYSICAL EXAMINATION

Temp.	Pulse	Resp.	B.P.	Weight
-------	-------	-------	------	--------

CVS S₁S₂ heard.

No murmur

CNS HMF intact

NO CN palsy.

Tone (N)

Power > 4/5 in all groups.

DTRs



Plantar B/L flexor

Imp AMKL / post-induction / now with LRTI / FN / grade 3 mucositis

Plan

- ↳ To continue Piptaz, Telco, Baychloris, Voriconazole, Ocellaninir.
- ↳ RDP and PRSC transfusion
- ↳ CRV.
- ↳ Resp monitoring

Whmsh

Hematology Analysis Report

First Name: **SAKSHAM**
 Gender: **Male**
 Department:
 Mode: **AL-WB-CT**
 Serial No.: **TW-25002239**
 Diagnosis:

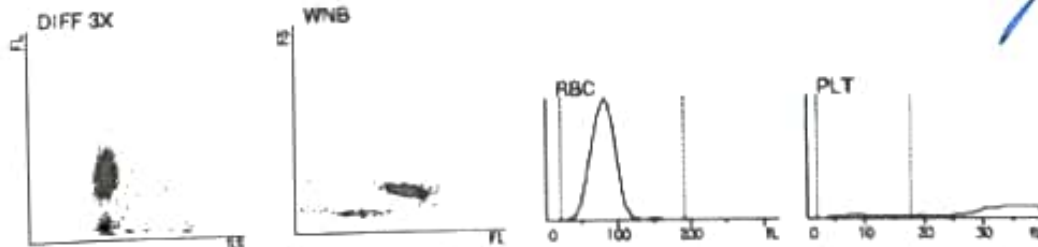
Last Name:
 Age: **2Year(s)**
 Bed No.:
 Date of Birth:

Sample ID: **M.037**
 Patient ID: **109162500**
 Date of Analysis: **15-06-2026 10:55**
 Ward:
 Tube Pos: **1-3**

Para.	Result	Unit	Ref. Ranges	Flag
1 WBC	1.91	$10^9/L$	4.00 - 12.00	Pancytopenia
2 Neu#	0.01	$10^9/L$	2.00 - 8.00	Abn Lymph/biast?
3 Lym#	1.90	$10^9/L$	0.80 - 7.00	Neutropenia
4 Mon#	0.00	$10^9/L$	0.12 - 1.20	Leukocytopenia
5 Eos#	0.00	$10^9/L$	0.02 - 0.80	Hypochromia
6 Bas#	0.00	$10^9/L$	0.00 - 0.10	Anemia
7 IMG#	0.00	$10^9/L$	0.00 - 999.99	PLT Histogram Abn.
8 Neu%	0.6	%	50.0 - 70.0	Thrombocytopenia
9 Lym%	99.1	%	20.0 - 60.0	
10 Mon%	0.1	%	3.0 - 12.0	
11 Eos%	0.1	%	0.5 - 5.0	
12 Bas%	0.1	%	0.0 - 1.0	
13 IMG%	0.0	%	0.0 - 100.0	
14 RBC	3.14	$10^{12}/L$	3.50 - 5.20	
15 HGB	6.8	g/dL	12.0 - 16.0	
16 HCT	23.8	%	35.0 - 49.0	
17 MCV	75.7	fL	80.0 - 100.0	
18 MCH	21.7	pg	27.0 - 34.0	
19 MCHC	286	g/L	310 - 370	
20 RDW-CV	21.3	%	11.0 - 16.0	
21 RDW-SD	60.5	fL	35.0 - 56.0	
22 PLT	6	$10^9/L$	150 - 450	
23 MPV	9.1	fL	6.5 - 12.0	
24 PDW	14.8		15.0 - 17.0	
25 PCT	0.005	%	0.108 - 0.282	
26 P-LCC	1	$10^9/L$	30 - 90	
27 P-LCR	24.5	%	11.0 - 45.0	
28 NRBC#	0.000	$10^9/L$		
29 NRBC%	0.00	/100WBC		
30 HFC#	0.00	$10^9/L$		

*Kindly Return
the sample*

Sakshi



Delivered by:
 Order Time
 Comments:

Operated by: User
 Draw Time:

Validated by:
 Time of Printing: 15-06-2026 11:47

[The analysis results only answer to the corresponding sample]

*For research use only, not for diagnostic use.

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ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI-110029

नाम Name Sakudam उम्र Age सर्विस Service दिनांक Date यू.एच.आई.डी. नं. UHID No.

प्रोफेसर इंचार्ज
Professor I/C

Notes written by

CLINICAL NOTES

BMA - Hypercellular marrow w 91% blasts.

Received IVAbx, PRBC, RDP outside

↓
AIIMS ED (21/5) 9.8 $\frac{14,500}{L 54\%}$ 11,000

25/5 Flow - PS - 24% blasts - Positive - CD33, 36, 41, 61, 71

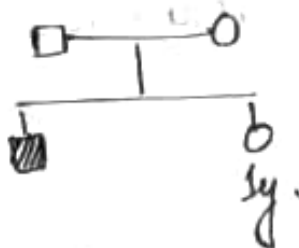
Imp. Acute megakaryoblastic leukemia (AMKL). Neg - CD19, 10, 3, 79a, MPO, 20, 22, 4, 5, 8, 1a, 56, HLA DR

Chemo started on 3/6/26 → 13/6/26 (Induction course 1).

Present history T/NVD/UA/B/ABD - 2 kg/ no MUC stay.

Dev't Attained age appropriate milestones

Family



Pat grandfather mother
? uterine CA at 70y.
received chemo.

PHYSICAL EXAMINATION

Temp.	Pulse	Resp.	B.P.
-------	-------	-------	------

Immunizⁿ Received age app. vaccines

Socio-economic

Father - Farmer - 12th

Mother - H.W. - H.E.

Monthly - ₹ 5000/mo.

Anthropometry

Wt = 9 kg.

Ht = 85 cm

[-2.63 SDS]

[-0.92 SDS]

Vitals

HR = 94 / min

RR = 24 / min

SpO₂ = 97% ↓ EA

BP -

Peri-umb

PP/CP ++/++

एम.आर.-3 जनरल
M.R.-3 General H.

अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली-110029
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI-110029

नाम
Name Pakehar

उम्र
Age 2/M

सर्विस
Service

दिनांक
Date 15/6/26

यू.एच.आई.डी. नं.
UHID No. 10916250

प्रोफेसर इंचार्ज
Professor IC

Notes written by Vamjanna S.

CLINICAL NOTES

12pm:

C/O AMKL:

Post ADE chemo: cycle-1.
15/6 - 13/6

High Risk FALC LRTI and oral mucositis

Advice:

fever x 1 day.
cough x 1 day.
oral ulcers x 2 days.

o/e: Temp: 100.6°F
Gr. 3 oral mucositis +
Pharyngeal congestion +
chest clear.

6.8
ANR: 10
6.00

Admit on 5/6/26.
CXR to be done.

Vamjanna
S

1. Inj. PIPRAZ 900mg iv q8h.
2. Stop Inj. AMIKACIN
3. Inj. TEICoplanin 900mg iv BD x 3
doses flb OD.
4. Inj. ACYCLOVIR 900mg iv TDS
5. T. VORICONAZOLE 200mg QBD.
6. Candid mouth paint L/A
7. Zylor gel L/A.
8. NG feeds. BD
9. Symp. OSELTAMIVIR (100/12mg) 2-sules
x 5 days.
10. Transfuse PRBC
and RDP.
11. Vitals monitoring

109162500

DOB-18/3/2024

Echo -
Normal

AML MRC 15 - Induction (Course-1) (ADE 10+3+5)

[Ref: J Clin Oncol 2013; 31:3360-3368]

Name: Somenam Age: 2y Sex: M Weight: 8.5 Height: 85cm BSA: 0.45m²

ECHO: _____ CSF: _____ HBV: _____

POC No: _____
1+3(3+10²) W-H- 43rd cmile, -3-90

Days	Date given	ARA-C	DNR	Etoposide	TIT (Age appropriate doses)
1.		34mg	17mg	34mg	
2.		34mg	17mg	34mg	
3.		34mg	17mg	34mg	
4.		34mg	17mg	34mg	
5.		34mg	17mg	34mg	
6.		34mg	17mg	34mg	
7.		34mg	17mg	34mg	
8.		34mg	17mg	34mg	
9.		34mg	17mg	34mg	
10.		34mg	17mg	34mg	
11.		34mg	17mg	34mg	
12.		34mg	17mg	34mg	
13.		34mg	17mg	34mg	
14.		34mg	17mg	34mg	
15.		34mg	17mg	34mg	
16.		34mg	17mg	34mg	
17.		34mg	17mg	34mg	
18.		34mg	17mg	34mg	
19.		34mg	17mg	34mg	
20.		34mg	17mg	34mg	
21.		34mg	17mg	34mg	
22.		34mg	17mg	34mg	
23.		34mg	17mg	34mg	
24.		34mg	17mg	34mg	
25.		34mg	17mg	34mg	
26.		34mg	17mg	34mg	
27.		34mg	17mg	34mg	
28.		34mg	17mg	34mg	

TIT on day 1 of each cycle. CNS positive will receive 2 courses of TIT each week till CSF clears plus two further courses. Children > 2 years with CNS positive disease will receive CRT 2400 cGy after final course of chemotherapy.

***NOTE: All drug doses should be reduced by 25% for children aged less than 1 year and weight less than 10 kg

Drugs	Doses	Route	Frequency	Days
Arabinoside (ARA-C)	100 mg/m ² /dose	IV push	12 hrly	1-10
DNR	50 mg/m ² /day	Slow IV	24 hrly	1,5,5
Etoposide	100 mg/m ² /day	Slow IV	24 hrly	1-5

TIT on day 1	<1 year	1-2 year	2-3 year	>3 year
MTX	6	8	10	12
Hydrocortisone	6	8	10	12
ARA-C	12	16	20	24

एम.आर.-3 जनरल हिस्ट्री
M.R.-3 General History

अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली-110029
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI-110029

ने Sakcham.

उम्र
Age

सर्विस
Service

दिनांक
Date

यू.एच.आई.डी. नं.
UHID No.

प्रोफेसर इंचार्ज
Professor I/C

Notes written by

CLINICAL NOTES

P⁺ / I⁻ / C⁻ / C⁻ / E⁻ / L⁻

Petechiae over neck / chest

Clotted blood on lips.

Systemic

Rs B/L chest not equal.

B/L AE equal.

Conducted sounds heard over (L) manubria

P/A Not distended.

Soft, non-tender

liver
spleen

no free fluid - no shifting dullness / fluid

As (1)

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ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI-110029

एम.आर.-3 जनरल हिस्ट्री
M.R.-3 General History

नाम
Name

Sakelham

उम्र
Age

24/11/19

सर्विस
Service

दिनांक
Date

1005/62500
यु.एच.आई.डी. नं.
UHID No.

प्रोफेसर इंचार्ज
Professor I/C

Prof. R. Sethi

Dr. J. P. Meena

Notes written by Dr. Sakelham

10/6/2026

CLINICAL NOTES

Sakelham

WT = 91 kg.

Ht = 85 cm.

AM 24/ POST ADE chemo cycle (5/6-13/6)

High risk FN & URTI & oral mucositis

- fever x ~~from~~ from 14/6/2026 (101.6°F) → Least fever 100°F (yesterday night)
- cough x 2 days
- Oral ulcer
- Pain abdomen x 1 day. (No vomiting)
- C/O Pain in legs
- C/O semisolid stools x 2 times
- 2/6 → Coughing
- HR = 120
- RR = 28/min
- CT < 3 sec
- Pulses = WP
- Peripheries warm.
- Chest - No crepts no wheezing
- 8/1A - Soft non tender.

23

Siti (+)



प्रयोगशाला कार्याचारिता 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



Patient ID:	109162500	Reg Date :	21/05/2026 04:43 AM
Patient Name :	Master. SAKSHAM.		
Sex :	Male	Age :	2 years 29 days
Department :	Paediatrics	Unit Name :	Unit-III
Unit Incharge :		Sample Collection Date:	20/06/2026 12:00 AM
Lab Name:	Hematology	Sample Received Date :	20/06/2026 12:48 AM
Lab Sub Centre:	Hematology (Ward)		
Dept / IRCH No:	20260030012623	Recommended By:	Mrs. DR.SHIVHA VERMA
Lab Reference No:	39		

Sample Details : HMW-2006260037 (EDTA Whole Blood) / Report Date: 20/06/2026 05:50 am

Test Name(Methodology)	Result	UOM	Biological Reference	Verification Comment(s)
CBC PACKAGE				
Hb(SLS-photometry)	7.1	g/dL	• 13.00-17.00	
HCT (Cumulative Pulse Height Detection)	22.9	%	• 34 - 40 %	
RBC COUNT (Hydrodynamic Focusing DC Detection)	2.83	10 ⁶ /uL	• 4.50-5.50	
T.L.C (Fluo.flowcytometry)	1.78	10 ³ /uL	• 4.00-11.00	
PLATELET COUNT (Hydrodynamic Focusing DC Detection)	20	10 ³ /uL	• 150.00-410.00	
MCV (Calculated)	80.9	fL	• 80.00-96.00	
MCH (Calculated)	25.1	pg	• 26.00-34.00	
MCHC (Calculated)	31.0	g/dL	• 32.00-36.00	
NEUTRO (Fluo.flowcytometry)	0.5	%	• 40.00-80.00	
LYMPHO (Fluo.flowcytometry)	86.0	%	• 20.00-40.00	
MONO (Fluo.flowcytometry)	13.5	%	• 2.00-10.00	
EOSINO (Fluo.flowcytometry)	0.0	%	• 1.00-6.00	
BASO (Fluo.flowcytometry)	0.0	%	• 0.00-1.00	
ABSOLUTE NEUTROPHIL COUNT (Calculated)	0.01	10 ³ /uL	• 2.00-7.00	
RDW CV (Calculated)	18.6	%	• 11.60-14.00	
RDW CV (Calculated)	18.6	%	• 11.60-14.00	



DEPARTMENT OF RADIO-DIAGNOSIS
ALL INDIA INSTITUTE OF MEDICAL SCIENCES (AIIMS)
New Delhi

Patient Name: SAKSHAM .

Sex: M

Age: 2Y

UHID: 109162500

Report Stat

OPD / Ward:

EXAMINATION DESCRIPTION:

PERFORMED ON: 2026-06-16 CR No:

Report:-

USG Abdomen

Indication: c/o pain, to look for NEC

Findings:

Mildly prominent small bowel loops, no features s/o neutropenic enterocolitis
Liver measures ~9 cms, normal echotexture seen. No focal lesion/ IHB RD/SOL.
Gall bladder - partially distended with lumen echo free.
Common bile duct not dilated.
Portal vein not dilated ~5 mm.
Pancreas head obscured.
Spleen measures ~6 cms, normal echotexture seen.
Bilateral kidneys appear normal echotexture with maintained corticomedullary differentiation.
Urinary bladder is distended with lumen echo free.
No free fluid in the pelvis.
Retroperitoneal vessels/structures are obscured.

Impression:

Mildly prominent small bowel loops, no features s/o neutropenic enterocolitis
No significant abnormality noted.
Report Status: Verified / Dr. E J Gnanavel
Dr. E J Gnanavel
Junior Resident

Report Status: Verified: E J Gnanavel

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



शरीरमाद्यं खलु धर्मसाधनम्

Patient Note Book

Name : Saksham

UHID : 109162500

Diagnosis: AML

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

UID: Patient Name: Age: Reg. Date: Recommended By: Lab Sub. Entry:	COLLECTOR: Master: SAKSHAM TV: 17-Jun-2026 11:30 AM SMART Lab, New RAK OPD	Sex: Sample Received Date: Department: Sample Collection Date: Sample Details: Lab Reference No:	Male: 17-Jun-2026 11:34 AM Pediatrics 17-Jun-2026 09:45 AM LC 1796160955 3618002791
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BIOCHEMISTRY

Test Name (Methodology)	Result	UOM	Bio. Ref. Interval
Sample Type: Serum			
Vitamin D3 Total (ELISA)	42.00	ng/mL	10 - 44

Dr. Sudip Kumar Datta
(MD Biochemistry)

Dr. Tushar Sehgal
(DM Hematopathology)

Dr. Suneeta Meena
(MD Microbiology)

Dr. Sudip Kumar Datta MD
(Biochemistry)
17-Jun-2026 12:44

IMMUNOASSAY

Test Name (Methodology)	Result	UOM	Bio. Ref. Interval
Intact PTH (ELISA)	14.20	pg/mL	15 - 65

—End of Report—

Dr. Sudip Kumar Datta
(MD Biochemistry)

Dr. Tushar Sehgal
(DM Hematopathology)

Dr. Suneeta Meena
(MD Microbiology)

Dr. Sudip Kumar Datta MD
(Biochemistry)
17-Jun-2026 12:44

Attention: Please collect blood samples by puncturing the rubber cap of the vacutainers. Manual opening of caps and filling it must be avoided strictly. Lab reports are subjected to pre-analytical errors due to inappropriate patient preparation, phlebotomy practices, storage and transport. Please inform SMART Lab in case of any discrepancies with the expected results on the same day on **Ext.no. 7004-7005**





भारत सरकार

Government of India



अभिषेक

ABHISHEK

जन्म तिथि / DOB : 01/01/1999

पुरुष / Male



6598 9008 3101

मेरा आधार, मेरी पहचान



भारतीय विशिष्ट पहचान प्राधिकरण

Unique Identification Authority of India

पता: S/O रघुवीर सिंह, , , , निकट पार्क
पुरैना रोड, आंवला, ओनला, बरेली, आंवला,
उत्तर प्रदेश, 243301



Address: S/O Raghuveer Singh, , , , near
park puraina road, Aonla, Aonla, Bareilly,
Aonla, Uttar Pradesh, 243301

6598 9008 3101



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help@uidai.gov.in

WWW

www.uidai.gov.in