



OM Sam

22/2/15

OM Sam Nym

- AES is equivalent to CEABST (17/2) is

Pseudomonas sepsis is VAP is

Klebsiella uri is Multiple liver
+ candida

abscess is B cell to ? CVID

is Iron deficiency

uric acid $\rightarrow$ arthropathy
uric acid $\rightarrow$ gout
 $\downarrow$
hyperuricaemia

VitD 63.7 $\rightarrow$ 15/7
PTH = 242

repeat
Blood cis $\rightarrow$ sent
TT cis

HT:

- Fever spikes $\oplus$

- Behavioural issues -
aggressive/agitated

- accepting semi-solid PO

- passing urine/stool

9/3

IgG = 236

IgM = 48

IgA = 81.3

$\rightarrow$ received
IVIg

COW M. Preme man

17/2

10.1 $\rightarrow$ 24370 $\rightarrow$ 7.19L
75/17

repeat IVIg

10/3

- 7x2mm large
liver abscess

Sample No. 11 171
 Patient ID
 Name
 Sample Comment

Ward Rack 12

Position 1 26/07/2025 18:43:36
 Doctor
 Birth
 Nickname
 Sex
 Age 1000-1-A

Positive
 Diff. Morph. Count

21840/μl

WBC	21.84	$\times 10^3/\mu\text{l}$
RBC	4.96	$\times 10^6/\mu\text{l}$
HGB	10.2	g/dl
HCT	37.0	%
MCV	74.6	fL
MCH	20.6	pg
MCHC	27.6	g/dl
PLT	791	$\times 10^3/\mu\text{l}$
RDW-SD	43.8	fL
RDW-CV	16.6	%
PDW	10.3	fL
MPV	9.5	fL
P-LCR	21.9	%
PCT	0.75	%
NRBC	0.00	$\times 10^3/\mu\text{l}$
NEUT	15.47	$\times 10^3/\mu\text{l}$
LYMPH	4.54	$\times 10^3/\mu\text{l}$
MONO	1.69	$\times 10^3/\mu\text{l}$
EO	0.08	$\times 10^3/\mu\text{l}$
BASO	0.06	$\times 10^3/\mu\text{l}$
IG	0.20	$\times 10^3/\mu\text{l}$
RET		%
IRF		%
IFR		%
MFR		%
HFR		%
RET-He		pg
IPF		%
WBC-BF		$\times 10^3/\mu\text{l}$
RBC-BF		$\times 10^6/\mu\text{l}$
MN		$\times 10^3/\mu\text{l}$
PMN		$\times 10^3/\mu\text{l}$
IC-BF#		$\times 10^3/\mu\text{l}$

PATHOLOGIST

Dr. N. N. N.

0.0	%
70.8	%
20.8	%
1.7	%
0.4	%
0.3	%
0.9	%

70
 21
 08
 01

WDF

WNR

RET

PLT-F

RBC

PLT Special Tests

WBC IP Message
 Neutrophilia
 Lymphocytosis
 Monocytosis
 Leukocytosis
 IG Present
 Blasts/Abn Lympho?
 Atypical Lympho?

RBC IP Message
 Hypochromia
 Iron Deficiency?

PLT IP Message
 Thrombocytosis

neutrophilic leukocytosis

Handwritten signature

VIMS & DR. RAM MANOHAR LOHIA HOSPITAL
NEW DELHI-110001

लगातार चार्ट / CONTINUATION CHART

नाम/Name

कमरा/शय्या सं/Room/Bed No.

दिनांक/Date	प्रतिदिन विवरण और चिकित्सा/Daily Notes and Treatment	आहार/Diet
17/1/25	ACS & post Encephalitis sequelae & CLABSI (17/1/25) & pseudomonas & VAP & UTI & multiple liver abscess & B-T cell immunodeficiency & candida	clebrinilap (candida) deficiency
21/1/25	Dr. Hema - Double dose of Suptuan - Blood clt - Urine Adm Dr. Gupta	ATI: 1) fever spikes 2) B+T cell immunodeficiency → on Sephan & fencanazole prophylaxis 3) ACS sequelae - Dystonia on prair & baclofen / paritane / syndopa 4) No fresh episode of seizure - on valproate @ 50mg/kg/day / levetiracetam @ 500mg/kg/day 5) GTR measures - pentap 6) NGR feeds - full feeds + supplements for calories requirement.

Dr Ram Manohar Lohia Hospital

Bio-Chemistry Lab (Trauma)

Sample ID	P117	Patient ID	
Name	OM SAINI 6532	Sample Type	SERUM
Category		Collection Date	21-Jul-2025
Age		Reg. Date	21-Jul-2025
Ref. Dr			

Sr.No.	Test	Result	Flag	Normal Range
1	Urea	14 mg/dL		↓ 18 - 55 mg/dL
2	Creatinine ENZ	0.27 mg/dL	L	↓ 0.70 - 1.30 mg/dL
3	Uric Acid	2.6 mg/dL	L	↓ 3.5 - 7.2 mg/dL
4	Bilirubin Total	0.23 mg/dL	L	↓ 0.30 - 1.20 mg/dL
5	Bilirubin Direct	0.11 mg/dL		0.00 - 0.40 mg/dL
6	AST/GOT	54.6 U/L	H	↑ 0.0 - 35.0 U/L
7	ALT/GPT	48.1 U/L	H	↑ 0.0 - 45.0 U/L
8	Alkaline Phosphatase	479 U/L	H	↑ 53 - 128 U/L
9	Total Protein	5.67 g/dL	L	↓ 6.40 - 8.30 g/dL
10	Albumin	3.40 g/dL	L	↓ 3.50 - 5.20 g/dL
11	Sodium	130.60 mmol/L		130.00 - 150.00 mmol/L
12	Potassium	4.92 mmol/L		3.50 - 5.50 mmol/L
13	Chloride	101.47 mmol/L		95.00 - 105.00 mmol/L
14	C-Reactive Protein	101.4 mg/L	#, V-D, PD, H	↑ 0.0 - 6.0 mg/L

Patient Remark

Completion Date: 21-Jul-2025 17:49

Note: Tests have been performed on fully automated analyzer XL-1000

Print Date: 21-Jul-2025 17:51

Page 1 of 1

Dr. Ram Manohar Lohia Hospital, New Delhi

डॉ० राम मनोहर लोहिया अस्पताल, नई दिल्ली

Department of Cardiology

फार्म संख्या 3 (III)
FORM NO. 3 (III)

ए.बी.वी.आई.एम.एस. एवं डा. राम मनोहर लोहिया अस्पताल, नई दिल्ली
A.B.V.I.M.S. & DR. RAM MANOHAR LOHIA HOSPITAL, NEW DELHI

BT-10118

सूक्ष्म जीव विज्ञान विभाग
DEPARTMENT OF MICROBIOLOGY

21/7/25

नाम
NAME

Ansaim

आयु
AGE

24/m

लिंग
SEX

OPD No. 6
पोस्टो नंबर

पंजीकरण सं०
REGN. No.

6532

बहिरंग रोगी विभाग/वार्ड
OPD/WARD

65-3rd LPB

बिस्तर सं०
BED No.

यूनिट
UNIT

नमूने का प्रकार

NATURE OF SPECIMEN.....

नमूने लेने की तारीख और समय
DATE & TIME OF COLLECTION

अपेक्षित जांच

INVESTIGATION REQUIRED

(Blood/s)

1. Ante Encephalitis
Syndrome

CLINICAL NOTES:-

1. Presenting symptoms with duration
2. Previous reports on similar material with date & Lab. No.
3. Antibiotic therapy
4. Prov. diagnosis.....

ving

Adv (2.0.13)

1) 77 Case / frequent change of position

2) 150 beds ward of study 1 smil rest of in. Any 4 feeds + 2 drops of protein powder in each feed.

3) Tab. Nitrofurantoin 100mg 1 tab p/o od Stop 21/7/25 9 cur

4) Syp. Septrin (400/80) 6ml p/o od

5) Tab. paracetamol 2mg 4 tab 1hr

6) Tab. Erythromycin (100/1) 1/2 tab od

7) Tab. Baclofen 10mg 2 tab BD

8) Tab. Lorazepam 2mg BD

9) Tab. Valproate 200mg 2 1/2 tab BD

10) Syp. Levamisole (100mg/ml) 6ml p/o BD

11) Tab. Pem 500mg (1/2 tab) p/o SOS

12) Tab. Domperidone 10mg 1 tab BD

13) Tab. Pantop 20mg 1 tab BD

14) Tab. Calcium 500mg 1 tab od

15) Syp. vit D₃ (800/1) 2 smil p/o od

16) Neb T 3% NS 3ml 2hrly

17)

Adv 21/7/25

Syp. Septrin (400/80) 12ml od through NG

[Signature]
Dr. Gargal

Adv (20 kg)

- 10 care / suction 201

- syp Septan (400/80) 12ml - 00 (double dose)

① Tab. Paracetamol (2mg) 2-2-2-2 Tab. *

* Empty stomach ↓ ~~syp~~ T. Syndopa (10mg/10) 1/4 - 1/4 Tab.

* Empty stomach Tab. Baclofen (10mg) 2-2 Tab.

- T. Valsartan (200) 2 1/2 — 2 1/2 (@ 30)

- syp Levea (100/11) 6ml — 6ml (@ 60)

- T. Lorazepam 2g BD.

- T. ampicillin 10mg TDS

- T. Pantoprazole 20mg - 00 B.B.F.

(Stop) - syp Vils

- syp Calcium 500mg 1-1 Tab.

- Tab. Pcm 500mg 1/2 800.

(add) T. clonidine 0.25mg HS-00.

- hy. ~~IVIg (5/1) 8gms~~

— PRO —

