

Date - 6 - March - 2024

सेवा में

USHA WELFARE TRUST
दक्षिणी पुरी नई दिल्ली

महोदय सर,

अविनिय निवेदन यह है कि मेरी आर्थिक
स्थिति काफी खराब है मेरा बहुत मुश्किल
से घर परिवार चलता है और इस कठिन
समय में मेरी (16) साल की बच्ची है
जो अभी रास मनोहर लोहिया अस्पताल
में भर्ती है मेरे बच्चे को (Acute Myeloid
Leukemia) (Blood Cancer) नाम की बीमारी है
और मैं अपने बच्चे का इलाज कराने में असमर्थ
हूँ। कृपया इस कठिन समय में मेरी सहायता करें।
यह मेरे बच्चे की नई जिंदगी होगी
कृपया मेरी सहायता कीजिए।
धन्यवाद

प्रती रैनु

AT
संज्ञा विज्ञान
NEW DELHI
अभिषेक

effusion

Laxmi
b/f

Referral No-11
R.M.L.H-11

21/Feb/24

लगातार चार्ट / CONTINUATION CHART

Laxmi / 16y/f

अनुसंधान अभिलेखित नं.

दिनांक	दैनिकी निबन्ध और चिकित्सा/Daily Notes and Treatment	आहार/Diet
21/2/24	Ons: AML (m2) BIL Pleural Effusion / Acute Pancreatitis (x) / Thrombocytopenia ① AML - m2 ② Afebrile x 2 days Piperacillin / 04 Amikacin ③ Septan orally allowed ④ Inj. Piperacillin 3.0 gm IV TDS ⑤ Inj. Vancomycin ? 600 mg IV OD ⑥ Inj. Amphotericin B 100 mg + 100 mg IV OD ⑦ Tab. Septan (150/300) mg 1 TAB OD (M/W/P) ⑧ Tab. Pcm 500 mg 1 TAB BID	

19/2/24
17000 / 60,000
6-67 P3126
Grade 17%



cl/b
m. suppr
cl/2 reports

inf

Δ - AMI-M2 | Bl. pleural effusion /
Acute pancreatitis (R) coagulopathy
resp distress (R)

Lax/Pul
14F

ALT

- ① AMI-M2 (Planned for induction after 4)
- ② pancreatitis → resolved
- ③ count

FFI / SV steel WNL



Clayton analysis from

14F

Ampho-B

Adw [wt 38kg]

- ① Sit bath / Betadine grooming
- ② orally assessed
- ③ Inj Ampho-B [100mg + 100mg] D5-
IV OD (twice weekly)
- ④ Tab. Sphero (160/800mg) 1 tab OD
[M/W/F]

3D
20K
D

19/2/24

My
to
pain

10/2024 Tx on 19/2/24

Hpt calc Biochem | 4/24
(100-102°F)

- ① Inj Piptaz 3.8gm IV tds
- ② Inj Amikacin 500gm IV OD

Tab. Penm 500mg po bid

Peripheral smear

wild anisocytosis show
PCC's: predominantly anisocytic non-nucleated cells
also few microcytes.

WBC's show shift to left with blast.

cells constituting 19% of D.C. These cells
are medium to large in size with high W.C. ratio
opened up chromatin, prominent nucleoli and scant
amount of cytoplasm, many cells show
cytoplasmic blebbing.

Platelets reduced or absent.

Supernumerary present on these morphology and
myeloid leukemia is suggested. However,

advised flow cytometry immunophenotyping
is advised.

note: kindly send fresh EDTA sample of peripheral
blood for flow cytometry to Room 10-307
(OPD-3rd floor)

Sharma
18/2/29.

(Hematology
Medicine)

26/2

Investigation Chart

HEMOG-5R-	
Hb-	7.1
TLC-	8400
DLC-(P/L/E/M/B)-	SD 22/6
Platelets-	60000
AEE- Blau	227
T-RBC-	
PCV-	
MCV-	94.4
MCH-	32.0
MCHC-	33.8
Reticulocyte-	
Blood sugar-R	
K.F.T.-Urea-	20
Creatinine-	0.36
Uric Acid-	4.3
L.F.T.-Bilirubin(Total./Dir/Indir)-	1.6/0.6
SGOT-	39.5
SGPT-	52.7
Alk Pho-	155
S.Protiens-	8.05/4.3
prot(Total/Alb/Glob)-	
Lipid Profile:-T Choles-	
HDL/LDL/VLDL/Triglycerids-	
S. Electrolytes:- Na ⁺	147.7
Potassium-	4.7
Calcium-	
Phosphores-	
Cardiac Profile :- CPK-	
CK-MB-	
LDH	
Sgot	
Iron Prof :- Tiron-	
TIBC	
UIBC-	
Saturation-	
S.Amylase:- U/L	
Thyroid :- T3/T4/TSH	
Immune Profile	
DCT/ICT	
Blood C/S	
CRP	
Urine R/M	
Urine C/S	
Stool R/M	
CSF-Cyto	
CSF-Bio	
CSF-C/S	
USG	
X-RAY	
ECG/ECHO	
CT/MRI	

USG-UE/A (

o Rt. costophrenic
free fluid & m
echogenic

Investigation Chart

	16/11/24	17/11/24	20/11/24	21/01/25	21/11/24
ESR	11.7	6.0	6.3	5.5	
	3000	50.760	23,300	87,700	
	12/23/2	35.1	54/6/2/1	16.1/11	
	1.2	1.2	8.4	1.33	
		PLT=410	PLT=50,000	PLT=100,000	
	4.1	1.6	1.33	1.10	
	2.4	2.4	1.9	1.7	
	20.3	20.6		110	
	25.8	36.4		32.1	
	24.8	24.4		33.4	
Leucocyte					
Bd Sugar- R			21	24	15
Ti- Urea-				0.5	0.52
Uratine			4.04		3.84
HE Acid			4.63	7.8/4.57	10.33/6.04
CRP- Bilirubin (Total/dlr/indir)				10.4	11.13/6.17
SGOT			134	129	124
SGPT				111	507
Alc. Pch					6.65/3.02
S. Proteins- Prot(Total/Abi/Glob)		382	3.96/1.14/1.1	3.25-3	
Lipid Profile- T. Choles					
HDL/LDL/VLDL/Triglycerides					118-96 133
S. Electrolytes Na					3.28 3.30
Potassium					5.10
Calcium					9.72
Phosphorous			5.11		
Cardiac Profile- CPK					
CK-MB					
LDH	894	623			
SGOT					
Iron Prof- T. Iron		PT= 9.2			
TIBC		112	0.79		
UIBC		1.2	0.13		
Saturation		100%	328		
S. Amylase- U/L		10.2			
Thyroid- T3/T4/TSH		9.2	104.0		
Immune Profile		1.2	1.3		
DCT/ICT					
Blood C/S			sterile		
CRP			1.2		
Urine R/M	Vit B	10.60			
Urine C/S	FA	13.36			
Stool R/M					
CSF-Cyto	Alb	382			
CSF-Bio					
CSF-C/S					
USG					

HbS Ag, Anti-HCV, INI
 ALP → 382

22/11/24
 Pleural fluid Cytos = 1250
 60% neutro
 40% lympho
 D.C. = 6.4
 P.D. = 3.5

OHIA HOSPITAL, NEW DELHI-110001

Laxmi

26/2/26

BM1-15

Wt - 38 kg

लगातार चार्ट / CONTINUATION CHART

~~Amu-m2~~ Laxmi

16yr

Room/Bed No

111/150

दैनिकी विवरण और चिकित्सा / Daily Notes and Treatment

Dr: AML(M2) / BIL Pleural effusion / acute pancreatitis cr / Jaundice

① AML-m2 → plan to start induction after CBC
 CRP W4 → (23/2/26)

Collect - CBC
 LFT/KFT
 SF

Dr. Inj. Piptal (8)
 Inj. Amilce (10)
 Prophylactic Ampho B
 atebnle

② O/E

PR-100/min

RR-20/min

PV- (N)

EDT < 3 sec

P/A 10/4 NT

B3 (P)

CVS

CNS

RLS

WNL

16/6 3641

Investigation Chart

	27/1	28/1	29/1	30/1	31/1	1/2	2/2
ESR	5.3	5.2	4.4	4.6	4.8	4.9	5.1
Blood sugar-R	85.000	81.000	50.000	55.600	40.000	36.000	35.000
Urea	42.0/41	32/10		25000	20,000	40,000	15,000
Creatinine	60.000	40.000	30.000		1.62	1.44	1.47
Uric Acid	1.58	1.58	1.28	13.5	15.1	15.1	12.7
Bilirubin (Total/Dir/Indir)	15.9	15.6	14.1		9.1		12.2
SGOT	101.0	98.7	110.2		29.8		26.1
SGPT	33.9	33.2	34.4		30.1		28.2
Alb	23.5	33.6	31.2				
Prothrombin							
PT/INR	10	9	18	7.2	12	12	18
Urea	0.47	0.48	0.6	0.7	0.36	0.4	0.4
Creatinine		1.62	1.7	2.5	1.9	1.2	1.5
Uric Acid	5.43/2.7	4.56/2.12	6.18/2.20	3.6/1.5/2.1	3.2/1.1/1.8	3.08/1.21	0.1/1.46
Bilirubin (Total/Dir/Indir)	68	53	19.5	43	44	39	32
SGOT	62	53	79	40	36	33	29
SGPT	339	319	288	209	203	223	217
Alb	5.06/2.44	6.08/2.42	6.62/2.7	6.7/2.5	6.42/2.34	6.1/2.6	6.7/2.9/38
Prothrombin	3.62	13.66	3.9				
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							
SGOT							
SGPT							
Alb							
Prothrombin							
PT/INR							
Urea							
Creatinine							
Uric Acid							
Bilirubin (Total/Dir/Indir)							

Laxmi
10/F
CR-23641
(103B)

① AML-M2 20/2/24 → CAP-644

Adel (wt 38 kg)

⑥ Truly absurd

Dr. Ample-B 100mg/100ml D5 IV QD
(W/W/W/W/W)

AML (M2) / Bk pleural effusion
Acute pancreatitis (P) / Jaundice

Laxm
16/F
CP - 3641
(L P₃B)

AD: ① AML - M2: CP - 28/2/24
0.5
2.3
Sr. galactomannan (28/2/24)
↳ negative

No fever spikes. (P₂) of chemo

② Afeknile.

③ Hemodynamically stable

OL: child - active alert

BIA - 1.13m²

Adv [WT 34kg]

WS
R2 | WNL

DIO ① Inj. Piptaz 2.8gm IV tds
② Inj. Amikacin 600mg IV OD
③ Inj. Pantop 40mg IV OD
④ Inj. Ampio-B 100mg + 100mg
IV OD D5
Twice
(BI weekly)

⑤ Tab. xptman (160/800)mg
1 tab OD
[M/W/P]

⑥ Tab. Pem 300mg 1 tab sos

Sitz bath
mouth gargling } tds.
(i Betadine)
Orally advised

Investigation Chart

	2/2	3/2	5/2/24	6/2/24	6/2/24	9/2/24
WBC	5.4	5.5	5.5	6.8	6.3	5.7
HEM-ESL	22970	18650	19200	20650	16000	16000
HGB	5.4/33/15	35/09/11	35/09/11	35/09/11	35/09/11	35/09/11
HCT	10.000	10.000	50.000	20.000	20.000	20.000
MCV	1.61		1.8	2.16	20.3	
RDW	12.4	17.2	17.6	22.0		
PCV	108.1		97.4	101.9		
MCH	33.5		30.6	31.5		
MCHC	31.0		31.6	30.9		
Reticulocyte						
Blood sugar-R	18	19	12	23	35	31
K.F.T-Urea	0.35	0.35	0.39	0.42	0.4	0.76
Creatinine	1.70	1.66	1.7	2.05	3.7	2.5/1.1
Uric Acid	3.51/1.00	3.30/1.11	3.13/1.10	5.90/1.22	2.81/0.94	2.5/1.1
L.F.T-Bilirubin Total/Direct/Indirect	30	26	28	37	32	22
SGOT	26	24	24	29	28	23
SGPT	163	152	149	154	152	123
Alb Phos	7.10/2.97	7.34/2.03	7.61/3.35	8.60/3.91		8.4/3.7
S-Proteins-prot(Total/Alb/Glob)						8.4/3.7
Lipid Profile-T.Chol						
HDL/LDL/VLDL/Triglyceride	134	131	136	131	134.7	135.7
S-Electrolytes > Na+	3.80	3.91	3.82	4.03	3.02	3.47
Potassium			3.28	3.23		
Calcium			2.52			
Phosphorus						
Cardiac Profile > CPK						
CK-MB						
LDH						
Sgot						
Iron Prof > Tiron						
TIBC						
UIBC						
Saturation						77/70
S-Amylase > U/L Lipase						
Thyroid > T3/T4/TSH						
Immune Profile						
DCT/ICT						
Blood C/S						
CRP	1.1	0.8		0.6	0.5	0.5
Urine R/M						
Urine C/S						
Stool R/M						
CSF-Cyto						
CSF-Bio						
CSF-C/S						
HSG						
X-RAY						
US/ECHO						
MRI						

to maintain
 > 8g/dl
 1 NR

2D-Echo
 6/2/24
 EF-70%
 mild pericardial
 effusion
 No ED tamponade

6/2/24

4-93

Pro CAE Alb

Patient with
 - swelling
 - pain
 - yellow

date	exam	exam
10/1/11		

Patient
 to his
 at 10
 high
 signs

26/6
 Hb-7.1
 RBC-2.22X10¹²
 PCV-21.0
 TLC-9400
 DLE-30/246
 A7-60,000
 Blast-12%
 MCV94.4
 MCH-32.0
 MCHC-33.8

B6-
 MCHC-20
 CR-0.36
 UA-4.3
 Bld-3 140/0.44
 SGOT/SGPT-31.5/52.2
 ALP-153
 Tg²-142.70
 K⁺-4.12
 Cl-106.66

	10/2/24	11/2/24	Investigation Chart	12/2/24	19/2/24	19/2/24	22/2
WBC		7.5	5.5	6.9	6.6	7.91	2.8
RBC		12880	11300	9900	17000	19300	2600
Hb		51.02g/L	52.19g/L	50.28g/L	53.36g/L	60.13g/L	50.000
Hct		22.00%	9.00%	40.00%	20.00%	60.00%	
MCV			144x10 ⁶	2.3x10 ⁶	2.13x10 ⁶	2.51x10 ⁶	2.32x10 ⁶
MCH			14.1	21	19.3	20.4	20.3
MCHC			21.4		90.8	91.3	80.6
RDW			32.1		80.9		
PLT			39.5		54		
Articulocyte							2.6
Blood sugar-R							0.28
K.F.T-Urea	21	21	19	31	25		
Creatinine	0.31	0.31	0.44	0.88	0.63		
Uric Acid		3.02					1.90/2.43
L.F.T-Bilirubin (Total/Direct/Indirect)	4.9/1.48	3.06/1.10	1.6/0.51	1.95/0.81			21.4
SGOT	47.5	44	23	28			57.3
SGPT	27.0	40	44	41.2			
Alk Phos	146	143	145				
S-Proteins	8.1/2.9	9.5/4.5	7.7/3.97	8.6/4.29			
U/Lipid Profile-T-Choles							
HDL/LDL/VLDL/Triglycerids							138.60
S-Electrolytes > NaCl	138.6	139	136	138.9	139.1		4.15
Potassium	3.82	4.78	3.99	3.42	3.22		9.8
Calcium		9.28		9.1	9.2		4.54
Phosphorus		4.48		4.29	5.35		
Cardiac Profile > CK-MB							
LDH							
Sgot							
Iron Profile > Tiron							
TIBC							
UIBC							
Saturation							
S-Amylase- U/L							
Thyroid > T3/T4/TSH							
Immune Profile							
DCT/ACT							
Blood C/S							
CAP							
Urine R/M							
Urine C/S							
Stool R/M							
CSF-Cyto							
CSF-Bio							
CSF-C/S							
USG							
X-RAY							
ECG/ECHO							
CT/MRI							

USG-W/A (16/2/24)

Rt. costophrenic angle contains
free fluid & max separation 3.3cm - pleural
effusion
costophrenic angle clear.
echogenic kidney.