



Name Hashmi

Day of admission

DATE 18/4/22

Chemotherapy cycle (DI)

Last chemotherapy date 14/4/22

Exams in last 24 hrs

Diagnosis B cell ALL
i female on
neutropenia
E neutrophils grade II
low WBC
HLM

wt 9.6
ht 1.2

wt 9.6
ht 1.8m

Weight	154.0
Output	620g + 1 d/c
Balance	

Consultation

→ Fever freq 1/2
101-103°F

→ fluid response check

Examination

pt. good vol

SpO₂ 100% 2RA

Temp 101°F

24/2 HR 118/min RR 84

RS BLA 40, clear

CVS S1, 4, No

HA soft, BS 4

CNS Fx N5 M6

Impression

HB	HGB	HCT
89	2630	34.000
	830	

T-OB

ESR/PT

HA

HEI

PCE

CRP

Blood culture

Urine examination

CBS

Investigations & Plan

- c/L Covid 19 RT-PCR / Covid Ab IgG
- c/L Plasma PCR for CMV
- c/L 2 Tbx 8.5 in abs dilution
- PCR RNA
- SE / UFT

Resident Signature

Senior resident signature

Faculty Signature

Name: Glennita

Day of admission

DATE: 15/4/23

Chemotherapy cycle

Last chemotherapy date

Diagnosis

Bcell ALL - female
(SR) - neuroblastoma
neuroblastoma grade II

wt 9.6 kg
ht 0.48 m²

Delayed
Intensification
(11/4/23)

Output
Balance

Events in last 24 hrs

- pain abdomen (+)
- vomit (x)
- loose stools freq ↓↓

Complaints

Examination

Temp: 103°F

SpO₂: 100%

HR: 92/50 (crying)

RR: 120/min

RS: clear undistended

CVS: S3 (+), No pain clo but no localizing tenderness

P/A: soft B5 (+)

CNS: E4 V5 M6 was oriented

Impression: no neurological signs

HR	TIC/ANC	PR
81	1320	48,000
50	50	ANC
SOUTPT		
RPT		
ECI 5.6 (11/4/23)		
CRP		
Blood culture		
Urine examination		
CXR		

Investigations & Plan

DTR knee - 2+ / 12+
ankle - 2+ / 12+

- PCT
- CXR
- U/E
- collect blood c/s

(SE) UPT

Plan to do
only 1/2
of DI
cycle

Resident signature

Anushka RIV
Senior resident signature

Faculty signature

BIOCHEMISTRY LABORATORY REPORT

NOTE: BIRTH - Government of India

सर्वोच्च न्यायालय के तहत - CLINICAL BIOCHEMISTRY UNIT

सर्वोच्च न्यायालय के तहत - DEPARTMENT OF CLINICAL BIOCHEMISTRY

जी.एम.एम.सी. एवं सहायक अस्पताल, नई दिल्ली V.M.M.C. & Sushrut Hospital, New Delhi



DATE OF RECEIVING TIME: 04/16/2023 08:33
[04/16/2023 12:00]

Device No. 60440-2

PATIENT NAME: HASHITA
DOB NO./CCR NO. 122
HMO/ID NO. 8836
Sample Collection
Sample Receiving
Diagnosis 11PM

Age YEARS MONTH SEX
5-40
F
W
Sample Type Serum

Test Name	Result	Low Range - High Range Unit			
SODIUM (ISE)	130	136	141	mmol/L	136-141
POTASSIUM (ISE)	4.2	3.5	5.1	mmol/L	3.5-5.1
UREA (IDHC)	15	17	43	mg/dL	17-43
CREATININE (JAFV'S)	0.3	0.6	1.2	mg/dL	0.6-1.2
TOTAL BILIRUBIN (DPO)	0.7	0.3	1.2	mg/dL	0.3-1.2
AST (IFCC w/o PIP)	20	10	37	U/L	10-37
ALT (IFCC w/o PIP)	21	10	42	U/L	10-42
ALP (IFCC)	138	40	129	U/L	40-129

Remark/Comments:

Sign. of technician:

Sign. of Doctor:

Bell All
 1 female
 neurospora
 7 neurospora spores
 1/2 bowl MHC
 2 HCH

$$w + 9.6$$

$$= 2$$
$$0.45 \text{ m}^2$$

1590

Subst: 620g + 1
Balance: g/c

→ Fusion freq 1/2
101-102°F

→ fluid response clock $10^1 - 10^2$ F

re. Good vol

100% LRA 27.403

Temp: 24°C

24/2 118/100 SF 84

$$R_2: B \rightarrow A \oplus \mathbb{Q}, \text{ dia}$$

Ans: $S_{15}, ④, Mo$

PLA: 50 ft, RS(7)

En N5 M6

Imagine a house

IN	INC/ANC	PS
89	2630	34,000
	820	

248

5501/93

Figure 1

男

20

City

Abstracts available

Adverse examination

CEA

Investigations & Plan

- c/L Council 19 LTPCR / Covid Ab/gp
- c/L ~~test~~ Plasma PCR for SARS
- c/L ~~2~~ ¹ ~~Fluorescence~~ ^{PCR} in disc division.
- PCR RNA
- SE / WFT

Name: Washnita
 Day of admission:

DATE: 17/4/23

Chemotherapy cycle: (OI)

Last chemotherapy date: (11/4/23)

Expiry of test kit:

Diagnosis:

B cell ALL
 2 female
 neutrophilia
 monoclonal
 grade II
 & 3 H-LH
 ? Covid MISC
 = neurogenic

Wt	9.6
Height	0.48m
Temp	
Pulse	
BP	
SpO2	
Respiratory rate	

Consultants:

- continuous fever spikes

Examination:

Ht: +1+ or 2 trees Temp: female
 SpO2: 100%
 RR: 28/min → 34/40 → 80/90 after bolus
 HR: 150/min
 BS: E
 CV: S1, S2, M6
 RA: S4, R2, M6, no CM
 CG: E, V, S, M, 6
 Impression:

HB	TLC/ANC	ESR
7.0	1440	26.000
	450	

T-BIL: 0.7
 20/21/23
 Na: 120, K: 4.2
 Cl: 54, Cr: 2.2
 PT: 19.9
 PTT: 19.9
 PT/INR: 1.78
 Blood culture: 5.56 (1)
 Urine examination:
 Blood C/S: NG

Investigations & Plan:

- 1 OFFP

- Covid

- KULT

- 1 OFFP

- 1 OFFP

- 1 OFFP

- 1 OFFP

- 1 OFFP

- 1 OFFP

- 1 OFFP

- 1 OFFP

- 1 OFFP

EXP: NAD

- 1 OFFP

- Covid

- KULT

- 1 OFFP

- 1 OFFP

- 1 OFFP

- 1 OFFP

- 1 OFFP

- 1 OFFP

- 1 OFFP

- 1 OFFP

- 1 OFFP

WE ARE DEDICATED TO HEALTH & CARE

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Resident signature

Senior resident signature

pro. NIP. C/M

Faculty Signature

Name: Maamita

Day of admission:

DATE: 20/4/23

Chemotherapy cycle:

Last chemotherapy date: (OI)
[01/11/22]

Events in last 24 hrs

Diagnosis:

B cell ALL
with
neutropenia
neutrophils
grade II
low risk
MISC

RSA:

Ward:

Diet:

Balance:

IN	OUT/ANC	CR
113	2410	75.000
	6880	

Complaints:

fever freq 1/1

Examination:

RR: good vol

CR < 300

Temp: afeb

SpO₂: 98% lo

RR: 24/min or

HR: 118/min

RS: BLA @ clear

CVS: S, L @, Mo

MA: soft, BS @

CRS: EN V & N

Impression:

I-M:

IGOT/PI

HR: 133 & enr

RR: 14/01

RS: 0.51

CR:

Blood culture

NC

Urine examination

CR:

Investigations & Plan

- c/L 2 Fev

- c/L CMV PCR

- c/L U-G



Senior resident signature

Faculty Signature

Hasan Ali
Name: Hasan Ali
Day of admission:

DATE: 17/4/23

Chemotherapy cycle: D1

Last chemotherapy date:

Diagnosis: Bcell ALL
2 febrile
neutropenia - mucositis grade II
? COVID msc
? HLH

Wt	Height
Constant	
Balance	

Events in last 24 hrs

fever $\downarrow$
fluid responsive
shock

Complaints

Examination

RR: + CRT < 3 sec Temp: afebrile
SpO₂: 98% RA
HR: 26/min $\rightarrow$ 90/60 $\rightarrow$ 80/60
HR: 120/min
RS: B/L A2 @ clear
CVS: S1S2 @ M
V/A: soft 1 BS @
CNS: UCS 15/15
Impression

Wt	Height	ES
9.8	3110	5200
1950		

Lab: 1
SCT: 18/17/197
Hb: 13.6 $\rightarrow$ 3.1
Ht: 181 $\rightarrow$ 0.1
EC

Blood culture

Urine examination

PC: 2-4
RBC: nd
WBC: nd
Uric acid: nd
Creatinine: nd

Investigations & Plan

COVID @ ve
CL covid AB
CL cmv pcr
CL gferretin

Resident signature

Senior resident signature

Faculty Signature

Name: Yashwanth
 Day of admission:

Diagnosis:

Wt (WT-9.4kg)

DATE: 20/4/23

Chemotherapy cycle:

Last chemotherapy dose:

B-cell ALL

2 T cells lymphoma

2 Plasmablastic

2 ? (could be MDS)

Weight
Current
Balance

Events in last 24 hrs

* Afebrile x 2 days

* Pain abdomen @

Consultants

Respiratory MR - Calicut

Examination

HEENT: Normal

Spine: 9/7/23

HR: 32/min

HR: 20/min (copying @)

RS: 3/4/23 @, Clear

CS: S.S. @, No

Wt: Soft, NS, BS @, No DM

CS: Fx U3 No

Inspection

Temp: Afebrile

HR	TEMP	PR
10-4	91.6	57/min
	64.5	
TP	5.6	2.5
ESR	Trick	< 0.2 m/hr
ESR		
HR	133	(32)
PR	27/02	
PR		
CR	LFT @	
Blood culture	19/11/10	
Ca	7.2	Mg 1.7
Urine examination		
UOT	10/11/10	
ESR	76.75	19/12/10

Investigations & Plan	
Ch 9.5 Fasting	ABC
Ch CMV PCR	SE/CT
Ch Urine	PC
Blood - C, Na	Ca/Mg
	12-lead ECG, ✓
	Urgent 2 Dextro
	2-Strat Vibe charting

Resident signature

Senior resident signature

Faculty Signature

T Covid IgG Ab - (183)

Name Hashvite
Day of admission

DATE 24/4/23

Chemotherapy cycle

Last chemotherapy date

Diagnosis B-cell ALL ^{ESL} 0-48 m²

Felbatic Neutropenia (n)

EC Mucositis (n)

COVID MISI

EC chemotherapy
of ALL

Events in last 24 hrs

Afebrile x 5 days
Pain abdomen (n)

Complaints

Hypokalaemia & Hyponatraemia

Examination

HR +/-

CRP < 3.0

Temp 36.1

SpO₂ 97% RA

RR 26/min

BP 99/60 mmHg

HR 112/min

RS B/LAE clear, No rales

CVS S, S, M

HA Soft, NI, No M

CNS Com, Oral, B/L Pupils

Impression

Input
Output
Balance

HR	TLR/ANC	PII
12.4	8240	173
	7300	

T-RIL
SAGTIPT
Na 4.0
K 4.0
FCE TrI < 0.1
CNP NI, no BNP
Blood culture = 1023

Urine examination

Ca/P-8-5/22

Investigations & Plan

2D echo - WNL

ECG - WNL - Sinus

Diastol - C NI

Galactose - NI

- USG local thigh
x 1/1/2 abscessed cellulitis
- swing dressing
- Take consent
& start
on maintenance

NAME plashmatu
 Day of Admission
 DATE 23/4/23
 Chemotherapy cycle
 Last chemotherapy date

Diagnosis: B cell ALL
C febrile neutropenia
cruciaty (9) C
7 levic HOC

0.98 m2

apptitude x3 days
 faint delirium @

Complaints

Examination

HR 41 CRT c3v Temp: febrile
 RR 18/20
 SpO2 94/min or 90/c2
 BP 100/min
 JVP 2/c AC @, clear

CS S/S L @ r6

PSA path, no HOC S/S @

CRS conscious, oriented

Impression

Invest
Defect
Balance

HR	TLC/ANC	PL
115	2700	76k
	7510	
L-AB		
Hb/2/PT		
BE 143	E (7.5)	
BE	2.106	
BE		
BE	CA 17.2	
BE	17.2	
Blood culture		
Urine examination		
CS		

Investigations & Plan

5. febrile neutropenia



KHUSHI FOUNDATION
CHARITABLE SOCIETY
 WE ARE DEDICATED TO HEALTH & CARE

Jan
 last 20/4/23

oral polio
causal K+

USL local health chlo
relating

Resident signature

Senior resident signature

Faculty Signature

Hasmitha / F

B-cell ALL $\bar{c}$ Feline Neutrophil(+) $\bar{c}$ Mucositis $\bar{c}$ Covid MIS (G) $\bar{c}$ Cellulitis of B/L thigh

Good $\rightarrow$ - NG
Hematoma - Negative

$\rightarrow$ mild cellulitis
of B/L thigh

Consent for start of Maintenance
therapy taken

GC-Avg
dTP +1-
CPT 2.3 sec

RR-28/min
HR-98/min
BP-80/60 mmHg

R/S-B/LAE $\odot$, Clin

SpO₂-S, S₂ $\odot$, M₂
PIA - Soft, NT, BS $\odot$, NoM

CNS - Conscious, oriented
B/L Pupils NSM

Blot

CBC

UACIS

Bloods

(C/S/B Dr Amitabh Singh)
Adv (BSA 0.47 m²)

Orally allowed
LRA

Tub Langel 5R15 mg
OD B8F

Consent IVF

Rest in iv.
medication
chart

Swag dressing &
Thrombophole treatment
LABD

17/11
1 PM

Hasmitha
Ten

BIOCHEMISTRY LABORATORY REPORT

भारत सरकार / GOVERNMENT OF INDIA

क्लिनिकल बायोकेमिस्ट्री यूनिट / CLINICAL BIOCHEMISTRY UNIT

बायोकेमिस्ट्री डिपार्टमेंट / DEPARTMENT OF BIOCHEMISTRY

वैद्यरत्न ली. एवं साफदरजंग अस्पताल, नई दिल्ली / V.M.C. & Safdarjung Hospital, New Delhi



04/25/23 09:14
[04/23/23 13:56]

Device No. 2017075979

HASHMITA

Age Years Month Sex Female
S.No. 0150
OPD
WARD 21

11:30

TEST NAME	Result	Low Range	High Range	unit
GLUCOSE (ISE-I)	140	135	145	mmol/L
POTASSIUM (ISE-I)	4.5	1.5	5.1	mmol/L
UREA (GLDH)	23	2.5	43	mg/dL
CREATININE (JAFPE'S)	0.1	0.6	1.1	mg/dL
TOTAL BILIRUBIN (DPO)	0.5	0.3	1.2	mg/dL
ALT (IFCC W/O P5P)	40	0	31	U/L
AST (IFCC W/O P5P)	34	0	34	U/L
ALP (IFCC)	184	42	98	U/L

Name: Hassan Ali
 Date of admission: 26/4/23

DATE: 26/4/23

Chemotherapy cycle: Plan to Start Maintenance

Last chemotherapy date: Med. RT & IM

B-cell ALL $\rightarrow$ Falciparum Malaria

diagnosis: Mucositis

2 weeks Mucositis

0.48 m³

Calculation

of Dose

Output

Balance

Events in last 24 hrs

* Afebrile x 6 days

* Pain abdomen & vomiting
(1)

Comments

Examination

HR: 97

CT: < 3 sec

Temp: Afebrile

SpO₂: 97 on RA

RR: 24 / min

BP: 90/60 mmHg

HR: 100 / min

RS

B/L PE @, clear

CVS: S₁, S₂ @, Mo

HA: Soft, NT, No OM

CS: conscious, oriented, DL RT & LMM

Impression

T-BIL

SGOT/PT

HB: 14.0 & 4.5

HCT: 23.0

PCT

CRP: LFT = 0.5
40/30/21

Ca/Mg

Ca/Mg = 8.5/2.0

Urine examination

Investigations & Plan

Blood: S, NG

S. Galactomannan: Negative

* USG - Collection of
local B/L thigh

CBC

Repeat - Blood: S

- Plan to d/s
c/m and start
Maintenance

Physician signature

Senior resident signature

Faculty Signature

भारत सरकार
Government of India

जमिनी
JAMINI

नाम/Name: 23-03-2022

पहचान/Identity

HASHITA
HASHITA
जन्म तिथि/DOB: 19/11/2019
लिंग/ GENDER: FEMALE

एक आधार, 5 लक्षों की उम्र तक की सेवा है।

9495 3122 5672
VID : 9137 1175 0797 3624

मेरा आधार, मेरी पहचान

भारतीय विशिष्ट पहचान प्राधिकरण
Unique Identification Authority of India

जमिनी
JAMINI

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VID : 9137 1175 0797 3624

भारत सरकार
Government of India

Download Date: 21/10/2020

Issue Date: 28/09/2020

पुजा कुमारी
Puja Kumari
जन्म तिथि/DOB: 04/02/2001
पहिला FEMALE

7978 3453 3394
VID : 9189 0143 3118 7630

मेरा आधार, मेरी पहचान

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Union Minister, Population Authority of India

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