







TREATMENT CONTINUATION SHEET

SNCU Reg. No. 72 Date of Admission _____
 Baby of (Mother's name) Bla Abitor Sex M/G
 Birth Weight _____ Doctor Incharge _____

	Date <u>7/1/24</u> LDR WI <u>2.44g</u> MDF PND _____	Date _____ WI _____ PND _____
Oxygen and Other Supportive Care ①	RBS - <u>qumgid</u> O ₂ by SIMV - <u>to 20%</u> <u>PIP 22</u> <u>PEEP 5</u> <u>RR 40</u>	
I/V Drugs	② <u>ig Metoprolol (500 + 10cc NS)</u> <u>1st IV 3rd July</u> ③ <u>ig Vancomycin (500 mg + 10cc NS)</u> <u>0.2cc IV 3rd July</u> ④ <u>ig Phenobarbitone (1:10)</u>	
I/V Fluids	⑤ <u>(200 + 10cc NS) X (0.3cc + 5cc NS)</u> <u>slow IV over 20min</u> ⑥ <u>IVF Insp @ 6-8/1h</u>	<u>IV BP</u>
Oral Drugs and Feeding	⑦ <u>ig Midaz</u> <u>(3.5 + 20.5cc NS)</u> <u>@ 0.8ml/h</u>	
Investigations Advised	<u>Adv - CBC</u> <u>CRP</u> <u>CXR</u> <u>ABG</u>	
Planning for Next Day		



TREATMENT CONTINUATION SHEET

SNCU Reg No. 0072 Date of Admission.....
Baby of (Mother's name) B. C. D. K. H. Sex.....
Birth Weight..... Doctor incharge.....

	Date <u>01/12/19</u> Wt <u>2414gms</u> PND <u>004</u>	Date..... Wt..... PND.....
Oxygen and Other Supportive Care	① <u>O₂ by SIMV ^{Flow 80} F_{IO₂} 0.21.</u>	
I/V Drugs	② <u>inj Kanamycin (50mg + 10cc NS)</u> <u>1st IV 800 mg/kg</u> ③ <u>inj Vancomycin (50mg + 10cc NS)</u> <u>0.7ml IV 30mg/kg</u> ④ <u>inj Phenobarbitone (1:10)</u> <u>(2.5ml + 19.5ml NS)</u> <u>slow IV over 2min</u>	
I/V Fluids	⑤ <u>Inf. 300cc @ 9ml/hr</u>	
Oral Drugs and Feeding	⑥ <u>Inf. 3ml/kg</u> <u>3 Si + 2trc</u> <u>HR - 136/hr</u> <u>RR - a SIMV</u> <u>SpO₂ - 98% on SIMV</u>	<u>At 4:05pm saturation 76% ET blocked and ET was changed under aseptic condition</u>
Investigations Advised	<u>Serum lactate 10ml given</u> <u>5:00 pm</u> <u>HR - 123/min</u>	<u>under aseptic condition</u>
Planning for Next Day	<u>HR on Si-V</u> <u>DR. NITIN GUPTA</u> <u>Senior Lecturer & Professor</u> <u>Paediatric Dept. UPM</u> <u>Govt. Medical College</u> <u>Bharatpur</u>	



ZANANA HOSPITAL BHARATPUR

MORI CHAR BAG BHARATPUR

Sample ID	41	Patient ID	522
Name	BIO-ANITA	Sample Type	SERUM
Category	-	Collection Date	04-Jan-2024
Age	-	Reg. Date	04-Jan-2024
Ref. Dr	-	Analyst	-
Sample Remark	Location		-



Sr.No.	Test	Result	Flag	Normal Range
1	C-Reactive Protein	2.7 mg/L		0.0 - 8.0 mg/L

Patient Remark

Completion Date 04-Jan-2024 13:25

Print Date 04-Jan-2024 13:25 Page 1 of 1

Note : Tests have been performed on fully automated analyzer- EM 200

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Results

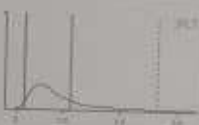
Run Date 04/01/2024 11:51:21 AM
 Operator JANANA
 Last Name
 First Name S/O ANITA
 Gender Unknown Age
 Patient ID 522
 Date of birth
 Sample comments
 Sample ID AUTO S00022
 Department
 Physician
 Type Standard

			Range
RBC	5.99	10 ⁹ /µL	3.80 - 5.80
HGB	19.5	H g/dL	11.5 - 17.0
HCT	58.4	H %	35.0 - 52.0
MCV	104.4	fL µm ³	76.0 - 100.0
MCH	34.8	fL pg	27.0 - 34.0
MCHC	33.4	g/dL	32.0 - 35.0
RDW-CV	13.6	%	11.0 - 12.0
RDW-SD	65.5	H µm ³	37.0 - 49.0



Recommended actions
 Slide review
 Susp. Pathologies
 PLT aggregation or RBC T,
 Leukocytosis
 Neutrophilia
 Monocytosis
 Large Immature Cells
 Left shift

			Range
PLT	137	10 ⁹ /µL	150 - 400
PCT	0.12	%	0.15 - 0.40
MPV	9.0	µm ³	8.0 - 11.0
PDW	11.7	µm ³	11.0 - 22.0
P-LCC	36	10 ⁹ /L	44 - 140
P-LCR	26.2	%	18.0 - 50.0



			Range
WBC	22.12	H* 10 ⁹ /µL	3.50 - 10.00
NEU	17.15	H* %	50.3 11*
LYM	2.36	+ %	40.0 - 73.0
MON	1.66	H* %	15.0 - 45.0
EOS	0.15	* %	4.5 - 12.0
BAS	0.01	* %	0.5 - 7.0
LIC	0.79	H* %	0.1 - 7.0



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Slide Review

- | | | |
|---------------------|---------------|-----------------|
| Neutrophil | Myeloblast | Anisocytosis |
| Lymphocyte | Promyelocyte | Rhypochromia |
| Monocyte | Myelocyte | Polychromasia |
| Eosinophil | Metamyelocyte | Poikilocytosis |
| Basophil | Blat | Microcytosis |
| Atypical Lymphocyte | Target Cell | Macrocytosis |
| Other | Sickle Cell | Platelet Clumps |

Reviewed on _____ By _____ Signature _____



TREATMENT CONTINUATION SHEET

SNCU Reg. No. 0072 Date of Admission _____
 Baby of (Mother's name) Alia Alia Sex _____
 Birth Weight _____ Doctor incharge _____

	Date <u>4/11/24</u> Wt <u>2.4 kg</u> PND RBS <u>126 mg/dl</u> LH ₁₀	Date <u>5/11/24</u> Wt <u>2.45 kg</u> PND RBS <u>92 mg/dl</u> 11:57 AM PEP 6 RR 40
Oxygen and Other Supportive Care	① O ₂ by CPAP - Flow 6 - PEEP 5 - 10 cm H ₂ O	① O ₂ by SIMV
IV Drugs	② Ty Ceptra 12.5mg ③ Ty Dextro (100) 0.7cc ④ Ins D10 @ 2.6 units ⑤ Saim Life activity of 8500 pm	① Ij Lifitegron 12.5mg IV BID ② Ij Amikacin (100) 0.7cc IV qd ③ IV Diox B. 7.5ml/hr ④ Ij Phenobarbital (1:10) (2.5ml + 17.5ml NS) Slow IV over 20 min Ij pipette
IV Fluids	Ij D10 Bolus 5ml Ij Vit K 1mg IV stat	
Oral Drugs and Feeding	Ij Cal Gluconate (2.4ml + 2.4ml) Slow IV over 20 min ↓ CHM 6ml/kg	① Ij Meropenem 500mg + 100ml NS ② Ij Vancomycin 500mg + 100ml NS ③ Ij midazolam + NS (1mg/1ml) 20mg/ml @ 1ml/hr
Investigations Advised	CXR monitor Study CBC CRP BUN	
Planning for Next Day		