

3. PUT THE WARMER ON THE WARMER
4. SWITCH ON THE WARMER
5. TO SET THE DESIRED TEMP PRESS THE SET SWITCH
NOW YOU CAN SET THE TEMP TO THE DESIRED LEVEL
6. ACKNOWLEDGE THE SAME BY PRESSING THE SET SWITCH
7. NOW THE WARMER IS READY TO WORK TO ACHIEVE THE SET TEMP RANGE
8. THE TEMP OF NURSERY SHOULD BE MAINTAINED BETWEEN 28 DEG C - 30 DEG C
9. THE SYSTEM WILL GIVE ALARMS BOTH AUDIBLE AND VISUAL IN CASE OF TEMP VARIATION
10. THE SYSTEM CAN BE USED IN MANUAL MODE BY ADJUSTING THE HEATER POWER
FROM SET TEMP PROBE FAIL, POWER FAIL
11. THE SYSTEM IS EQUIPPED WITH LATEST ELECTRONIC CIRCUITRY TO SAVE THE BATTERY
FROM HYPOTHERMIA. CONSTANT VIGIL IS REQUIRED BY THE NURSING STAFF TO ENSURE
PROPER SAFETY OF THE CHILD AS ALSO THE VARIATION IN TEMP OF THE WARMER OF
BABY
12. LAST BUT NOT THE LEAST MACHINES WORK BEST WHEN BELL MONITORED



ON/OFF INSPECTION LIGHT

CAUTION

- 1. KEEP BABY FROM FIRE
- 2. DO NOT KEEP FROM OPEN BURNER AS THIS CAN OVERHEAT THE BABY
- 3. TOO MUCH HEATING CAUSES WATER LOSS SO INSURE ADEQUATE HYDRATION OF THE BABY
- 4. KEEP THE CLASSIES IN UPRIGHT POSITION TO ENSURE CHILD SAFETY
- 5. USE PROPER VOLTAGE STANDARDS IN THE EQUIPMENT
- 6. DON'T TOUCH WITH THE CORDS
- 7. KEEP DRAINING TRAYS CLEAN TO AVOID INFECTION
- 8. KEEP WHEELS OFF WHEN NOT IN USE AS PROLONGED UNNECESSARY USAGE WILL DAMAGE THEM WHICH CAN BE DANGEROUS
- 9. PLEASE REFER THE MANUAL AFTER THE ORIGINAL SUPPLY, SO AS TO ENSURE PROPER & SAFE WORKING OF THE UNIT
- 10. THE UNIT MUST BE KEPT AWAY FROM FLAMMABLE MATTER AND MICROBIAL MATERIAL


S.S. Technomed (P) Limited
An ISO 13485:2003 Certified Company

HOW TO USE

- 1. PLACE THE BABY IN THE BAMP BED
- 2. PLACE THE SEAL SENSOR ON THE BABY AND PLOT IT ON THE BABY BAMP WITH CROSS MICROPHONE TUBE
- 3. PUT CLASSES IN UPRIGHT POSITION
- 4. SWITCH ON THE WARMER
- 5. CHECK THE DISPLAY TEMP. PRESS THE SET SWITCH. SET TEMP WILL START BLINKING. NOW YOU CAN SET THE TEMP TO THE DESIRED LEVEL
- 6. AUTOMATICALLY THE DIALS WILL MOVE TO ACHIEVE THE SET TEMP RANGE
- 7. NOW THE WARMER IS READY TO WORK TO ACHIEVE THE SET TEMP RANGE
- 8. THE TEMP OF HUMIDITY SHOULD BE MAINTAINED BETWEEN 20 DEG C - 22 DEG C
- 9. THE OXYGEN WILL BE ALARMED BOTH AC声 AND VISUAL IN CASE OF TEMP VARIATION
- 10. THE OXYGEN WILL SHUT OFF IN MANUAL MODE BY ADJUSTING O₂ INFLUX POWER THROUGH THE OXYGEN CONTROL VALVE IN MANUAL MODE BY "O" GAIN THE NEARBY PROGRAMMING MODELS. DON'T MOVE IN PROGRAMS BY THE NEARBY CONTROL TO ENSURE SAFETY OF THE CHILD AS ALL THE WARMERS IN TEMP OF THE BAMP ARE ON
- 11. LAST BUT NOT THE LEAST WARMER WHEN NOT OPERA WILL SHUT OFF





Patient Name:	Baby of UMA	Age / Sex:	1 months 22 days / M	 61040
Referred By:	Dr. SWASTIK MULTISPECIALITY HOS.	Date:	02/02/2023	
Reg. no:	61040	Reported on:	02/02/2023 08:34 PM	
Collected on:	02/02/2023			

LIVER FUNCTION TEST (LFT)

TEST	VALUE	UNIT	REFERENCE
Serum Bilirubin (Total)	0.98	mg/dl	up to 12
Serum Bilirubin (Direct)	H 0.40	mg/dl	0 - 0.3
Serum Bilirubin (Indirect)	0.58	mg/dl	0.2 - 1
SGOT (AST)	26.9	U/l	0 - 37
SGPT (ALT)	29.2	U/l	13 - 40
Serum Alkaline Phosphatase	4.15	U/l	100-250
Serum Protein	6.6	g/dl	3.2 - 5.4
Serum Albumin	3.4	g/dl	1.8 - 3.6
Globulin	3.20	g/dl	1.1 - 2.1
A/G Ratio	L 1.06		

KIDNEY FUNCTION TEST (KFT)

TEST	VALUE	UNIT	REFERENCE
BUN	L 7.75	mg/dl	7.9 - 20
Serum Urea	16.6	mg/dl	10-45
Serum Creatinine	0.6	mg/dl	0.6 - 1.4
Serum Uric Acid	4.5	mg/dl	3.5 - 7.2
Serum Sodium	144.1	mmol/L	130 - 160
Serum Potassium	4.2	mmol/L	3.2 - 5.7
Urea / Creatinine Ratio	27.67		
BUN / Creatinine Ratio	12.92		

SEROLOGY & IMMUNOLOGY


TEST	VALUE	UNIT	REFERENCE
C-Reactive Protein, CRP (Quantitative)	H 10.2	mg/dl	< 6.0 mg/L

--- End of report ---

Anil Kumar
M Sc. Microbiology
Lab Incharge



Dr. Kamal Sathiyarhi
M.B.B.S. D.C.P. (Senior Pathologist)
Reg. No. - MCI - 25147

Patient Name	Baby of UMA	Age / Sex	1 months 22 days / M	 61040
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HAEMATOLOGY COMPLETE BLOOD COUNT (CBC)

TEST	VALUE	UNIT	REFERENCE
Hemoglobin	L 10.2	g/dl	11.2 - 16.5
Total Leukocyte Count	H 26,700	cumm	4,000 - 11,000
Differential Leucocyte Count			
Neutrophils	L 33	%	40 - 80
Lymphocyte	H 60	%	20 - 40
Eosinophils	03	%	1 - 6
Monocytes	04	%	2 - 10
Basophils		%	< 2
Platelet Count	2.20	lakhs/cumm	1.5 - 4.5
Total RBC Count	L 3.9	million/cumm	4.5 - 5.5
Hematocrit Value, Hct	L 33.1	%	40 - 50
Mean Corpuscular Volume, MCV	84.9	fL	83 - 101
Mean Cell Haemoglobin, MCH	L 26.2	Pg	27 - 32
Mean Cell Haemoglobin CON, MCHC	L 30.8	%	31.5 - 34.5
Mean Platelet Volume, MPV	9.8	fL	6.5 - 12
R.D.W. - SD	H 46.2	fL	39 - 46
R.D.W. CV	14.0	%	11.6 - 14

BIOCHEMISTRY

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--- End of report ---

Anil Kumar
 M.Sc. Microbiology
 Lab Incharge



Dr. Kamal Sathiyarhi
 M.B.B.S. D.C.P. (Senior Pathologist)
 Reg. No. - MCI - 25147



Hospital Recommendation letter

Date: 03/02/2023

Name of the child:- Baby of Uma

Age:- 53 Days Gender: Male

Medical Diagnosis: Preterm AGA/M/Extremely Low Birth Weight /RDS/HMD/ sepsis/ ARDS /Shock/Neonatal sepsis/ Apnoea


Suggested treatment: Medical/surgical management with respiratory support

Proposed date of Surgery/Treatment: Upto 3 wks

Estimated cost of treatment (with break ups): Rs 450000/-

This is to certify that the above referred case is critically ill. The child requires support for medical treatment expense. We here by recommend you this case for financial assistance. The above mentioned estimate is approximation for surgery/treatment and in the event of any complications the expenses may exceed the estimated cost.

From;


Dr. PAWAN KUMAR SHARMA
M.B.B.S., D.C.H. (N.M.)
Reg. No. HN-7303

Signature:

Name of Medical Practitioner: Dr. Pawan Kumar Sharma

Designation: Consultant Paediatrics

Department: Paediatrics

दिनांक :- 03-02-2023

सेवा में,

संस्थापक महोदय

One life organization

महोदय

मेरा पुत्र जो की 53 दिन का है। वह स्वास्तिक अस्पताल
परिदावाट में भर्ती है। वह NICU में है। NICU का खर्चा
बहुत ज्यादा है। हम उतना खर्च करने में

अक्षम है। हमारा परिवार किसी भी तरह इस खर्च
को बचाना चाहता है। आपका सहयोग हमारे
परिवार को सुखी जीवन भर के लिये होगा।

महोदय आपकी संस्था से
निवेदन है की हमारे बच्चे को जीवन
दान दो।

आपका आभारी
उमा

Ref to our life .org

Dr. PAWAN KUMAR SHARMA
M.B.B.S., D.C.H. (I.M.U.)
Reg. No. HN-7303