









Hospital Recommendation letter

Date: 30/1/2020

Name of the Child: B/o anita

Age: 6 days Gender: male

Medical Diagnosis: Preterm(30wks) AGA/M/VLBW/RDS/infant of hepatitis B mother / Acute life threatening sepsis

Suggested treatment: Medical/surgical management with respiratory support

Proposed date of Surgery/Treatment: upto 4-6 weeks

Estimated cost of treatment (with break ups): Rs 500000

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;

Signature:

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

Name of Medical Practitioner Dr pawan kumar sharma

Designation: Consultant paediatrics

Department: Paediatrics




BILL NO

Date

IPD NO :

EXPECTED BILL/MASTER CHARGE SLIP

NAME :	Bo Anita	Age & Sex	D1/m
Consultant :	Dr. Pawan		
DOA :	24/1/2020	DOD :	2/11/19
Type			Amount (in Rs.)
NICU Charges(with o2 and monitor)	5000*30		150000.00
Dr visiting charges	1000*2*30		60000.00
CPAP charges			50000.00
Infusion pump charges			50000.00
suction charges			60000.00
CPAP kit charges			
medicine and consumables			70000.00
Lab charges			60000.00
		TOTAL	500000.00
IN WORDS - five lakh only			
 Authorized Signatory			

श्रीवा मे

Smile Child Care Trust.

श्रीवा जी
सक्रिय निवर्तन यह है कि

मेरी बेटी २ वास्तविक अस्पताल बल्लभगढ़
फरीदाबाद में N.I.C.U में भर्ती है मैं इसका
इलाज करने में असमर्थ हूँ !

कृपया मेरी मदद करें

धन्यवाद
प्राथ
दिनेश

forwarded to Smile Child Care Trust

Ptha

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



DATE: 24/01/2020
NAME: BABY OF. ANITA
AGE: 1D/M.: SEX: MALE
REFERRED BY: SWASTIK HOSPITAL

HEMATOLOGY REPORT

PARAMETER	VALUE	N.RANGE	UNITS
1. Hemoglobin	19.9	12.0 - 16.0	gm / dl
2. Total Leucoocyte Count	14900	4000 - 11000	/cmm
3. Packed Cell Volume (PCV)	56.8	40-54	%
4. Mean Corpuscular Volume (MCV)	112.7	76 -96	fl
5. Mean corpuscular hemoglobin (MCH)	39.4	27 -32	pg
6. Mean corpuscular hemoglobin concentration(MCHC)	35.0	31-35	gm%
7.Total RBC'S Count	5.0	4.6 - 6.2	m/cmm
8.Platelet Count	2.45	1.5-4.5	lakh/cmm
9.Differential count			
Polymorphs:	26	45-65	%
Lymphocytes:	66	30-60	%
Monocytes:	01	2-8	%
Eosinophils:	07	1-4	%
Basophils:	00	0-1	%
10.Erythrocyte Sedimentation Rate(ESR:West)	08	<20	mm/hr





Bl. ANITA

D.I.M

Cl. -

Counting
difficult in breathing

] ∴ Risk

OIE -

RR 78/min

Bt. 1-320g

Ch. -

Tachno (+)

Scale

Respira (+)

Air eng

RIL gel

N added

2cd

CNS -

CLRIA Poor

luck Poor

A. PRETERM AGA (30 w) M) RDS / Hepatitis B mother / VLBW / EOS.

Adv

Adm. th. pt in NICU

Rsk