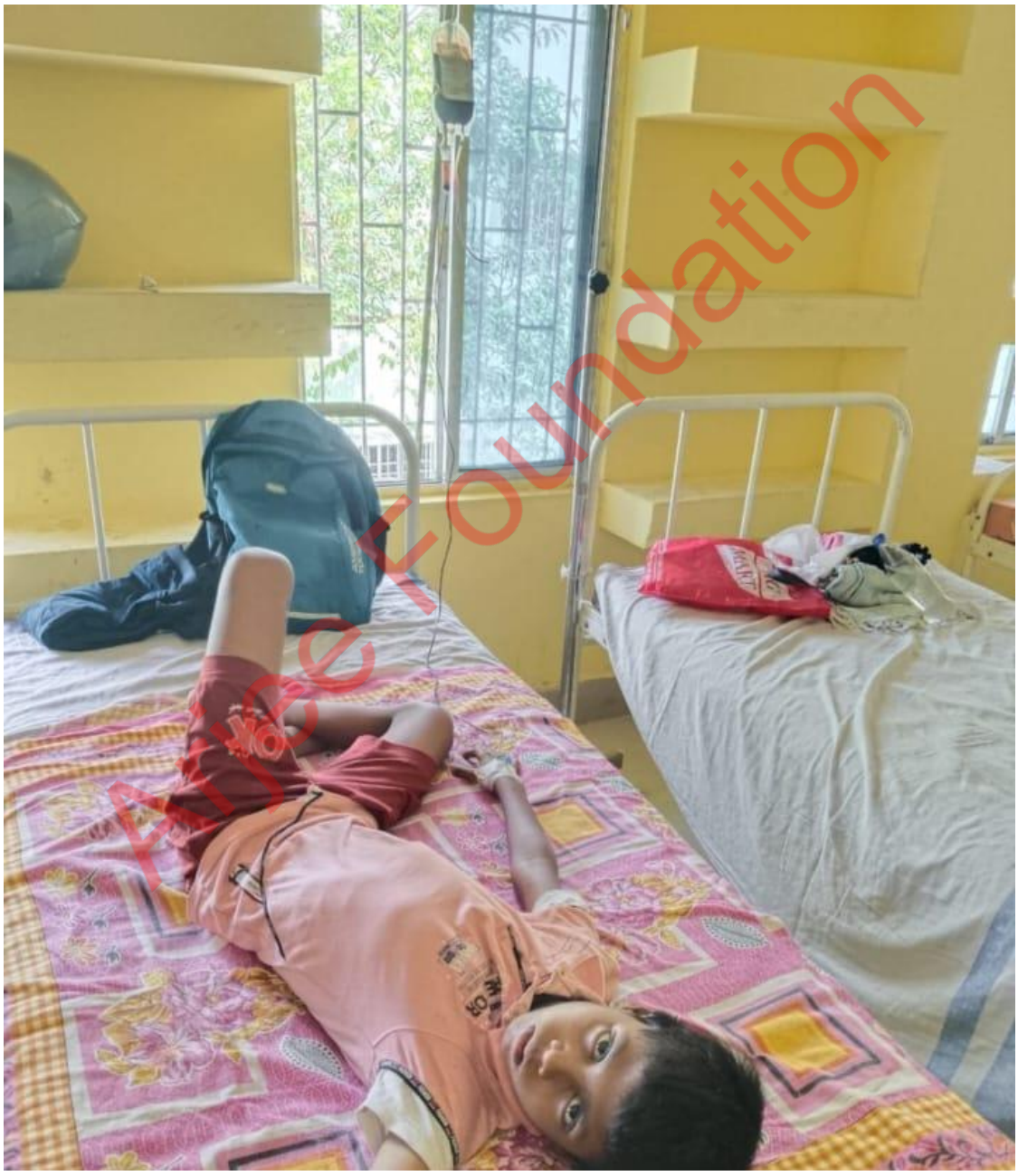
Patient Name: Shubhankar Patra

Age: 10 Years

Disease: Thalassemia Major

Hospital: Narayana Health SRCC Mumbai



Narayana Health | SRCC

Stationery for Billing & Report Only

7+ YEARS OF CARE

10-05-2025

TO WHOMSOEVER IT MAY CONCERN

Patient Name: **Master. Subhankar Patra**
MRN No - **10020001802155**
Age: - **09Years 07Month, Male.**

I wish to state that, **Master. Subhankar Patra, Male age 09 Years 07 Month,** has been diagnosed with **Thalassemia Major** needing **Haploidentical Bone Marrow Transplant with Kit.**

The approximate cost of the BMT would be **38.98 Lakh Rupees** with an expected stay in the hospital for at least **42 Days.** This is an estimate only and is likely to change based on the actual expenditure.

Sr.No	BMT Breakup	Amount
1	Pre-Transplant	
	Investigations	Rs. 50,000/-
	P.T.I.S	Rs. 2,00,000/-
	Hickman Line Insertion	Rs. 50,000/-
	Dental Treatment (If required)	-
	Stem Cell Harvest	Rs 50,000/-
	Total Pre- Transplant Workup	Rs 3,50,000/-
2	BMT Transplant	
	BMT Package	Rs. 14,85,000/-
	Kit Cost (If kit is required)	Rs. 12,62,800/-
	Conditioning Regimen	Rs 4,00,000/-
	Other Medication	Rs 1,00,200/-
	Total BMT Transplant cost	Rs. 32,48,000/-
3	Post Transplant Cost	Rs. 3,00,000/-
	Total Cost for Treatment	Rs.38,98,000/-

Note: Please feel free to call/write to me if you have any queries.

for. Dr. Chintan Vyas.

Dr.Chintan Vyas
Senior Consultant
Pediatric Hematology,Oncology & Bone marrow Transplantation
SRCC Children's Hospital, Managed by Narayana Health

Dr. Chintan Vyas
DNB(Paediatrics), FNB & FIAP (Paediatric)
Haematology Oncology)
BMT Fellowship (Singapore & London)
MMC No- 2021107953
SRCC Children's Hospital managed by Narayana Health

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managed by Narayana Health
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Appointment & Emergency
180 0309 0309

Email:
info@narayanahealth.org

Our Accreditations

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Vol No IV

ODISHA BLOOD BANK, BALASORE

DISTRICT HEADQUARTERS HOSPITAL, BALASORE -756001
Ph No. 06782296235, 7682834155, 8280406443
Email: bloodbank.baleshwar@yahoo.co.in

Name of Patient Subhankar Patra

Blood Group A Rh +ve Date of Birth 10/10/15

FREE ..... PAYING Paying

Father's Name Dilip Patra

Mother's Name Anjalirani Patra

Address: Vill Sadanandapur PO Amarda Road

PS Basta Block Basta Dist Balasore

Mob ..... Whats App 9583888148

Diagnosis Thalassaemia

Blood Bank Ref No P-466 Date of Issue 31/2/26

Signature of Blood Bank Officer :
Balasore

INSTITUTE OF MEDICAL SCIENCES & SUM HOSPITAL-II

INSTITUTE OF MEDICAL SCIENCES & SUM HOSPITAL-II
(Faculty of Medical Sciences)
SIKSHA 'O' ANUSANDHAN
(DEEMED TO BE UNIVERSITY)
CENTRAL LABORATORY

Patient Name	: Baby SUBHANKAR PATRA		
UHID	: 202512290058		
Age/Gender	: 10 Years/Male	Lab Registration No	: 2512290320
Mobile No.	: 9583888148	Sample Collected Date	: 29-Dec-25 03:32 PM
Patient Type	: IPD	Reporting Date	: 29-Dec-25 07:45 PM
Invoice No.	: INV/107251229141902046	Report Type	: Final

Investigation	Result	Unit	Biological Reference Interval
IMMUNO-SEROLOGY (MICROBIOLOGY)			
HIV,HBSAG,HCV (CLIA) Sample Type: SERUM			
HIV (CLIA) Method : CLIA	0.18		< 1.0 Non Reactive >1.0 Reactive
HBsAg (CLIA) Method : CLIA	0.20		< 1.0 Non Reactive >1.0 Reactive
HCV (CMIA) Method : CLIA	↑ 36.2		< 1.0 Non Reactive >1.0 Reactive

Comments:

1. These are screening tests.
2. False Positive / Reactive results may come in few cases.
3. In case of reactive results in HIV - Patient to be referred to nearest ICTC for further testing.
4. In Case of reactive results in HBsAG & HCV - further confirmatory tests advised.

****

esult Entered By : SIDHANTA AHOO
t On : 31/12/25 18:16:37

Dr. JYOTIRMAYEE PANDA
MD(Microbiology),Assistant Professor

End Of Report

Phulnakhara, Bhubaneswar, Odisha
: (0671) 2911417 / 2911418, Email : imssumhospital2@soa.ac.in
: www.ims2.ac.in

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Patient Type	: IPD	Report Type	: Final
Invoice No.	: INV/107251229141902046		

Investigation		Result	Unit	Biological Reference Interval
HAEMATOLOGY (PATHOLOGY)				
CBC + RETICULOCYTE COUNT				
Sample Type: EDTA Whole Blood				
Reticulocyte Count		1.11	%	(0.5 - 2.5)
Method : Flow cytometry				
Reticulocyte#	↓	0.034	$x10^3/\mu L$	6 - 12 Years:- 30 - 100
NOTE:-Corrected retic count - 0.61%				
HAEMOGLOBIN (Hb)	↓	8.3	gm/dl	6 - 12 Years:- 11.5 - 15.5
Method : Cyanide free Sodium Laryl sulphate(SLS)				
WBC		4.19	$x10^3/\mu L$	4-10
Method : Flow cytometry				
PLATELET COUNT	↓	149	$x10^3/\mu L$	7 - 12 Years:- 170 - 450
Method : Electrical Impedance/ Flow Cytometry/ Optical				
NOTE:-Platelet Ox mode 1,49,000/cumm.				
TOTAL RBC COUNT	↓	3.10	$x10^6/\mu L$	6 - 12 Years:- 4 - 5.2
Method : Electrical Impedance				
PACKED CELL VOLUME (PCV)	↓	25.0	%	36.0 - 52.0
Method : Cumulative pulse height detection				
MCV		80.6	fl	6 - 12 Years:- 77 - 95
Method : Calculated				
MCH		26.8	pg	6 - 12 Years:- 25 - 33
Method : Calculated				
MCHC		33.2	g/dl	6 - 12 Years:- 31 - 37
Method : Calculated				
RDW- SD	↑	49.8	fl	39 - 46
Method : Calculated				
RDW-CV	↑	16.5	%	11.6 - 14.0
Method : Calculated				
NEUTROPHILS		55.1	%	40 - 80
Method : Flow Cytometry / Microscopy				
LYMPHOCYTES		37.3	%	20 - 40
Method : Flow Cytometry / Microscopy				
MONOCYTES		5.2	%	2 - 10
Method : Flow Cytometry / Microscopy				

****

Result Entered By : SUBHASHREE SAHU
Print On : 31/12/25 18:16:47
Print By : ward03

Dr. Rahul Kanungo
Senior Resident , Department of Patholo

P.T.O.

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: www.ims2.ac.in