

LIFE CARE REGENERATION ASSOCIATION

Registered Under Societies Registration Act, XXI of 1860 Regn. No. S-57088
An Institution & Rehabilitation Center for Child Development

Sponsorship form for financial Assistance for Heart Surgery & Treatment

Patient's Details

Patient Name:- Master NIRBHAY

(UHID No. 10951931)

Referred by: - Dr. MUTHU JOTHI (IP APOLLO HOSPITAL)

DOB: 12-10-2018 / Age: 2 Yrs. / Height: 95cm / Weight: 11Kg / Sex: Male / Oxygen: 45-50% (95-100%)

Disease: - (CHD) Congenital Heart Disease – Pulmonary Atresia with VSD.

Treatment Advised: - BT Shunt Operation.

Nirbhay is 2 yrs old heart patient. He has got a heart disease CHD-Pulmonary Atresia with VSD by birth. He has been evaluated by Dr. MANISHA CHAKRABARTI & Dr. MUTHU JOTHI and found to have this disease. They advised him for 2 surgeries, his first surgery BT Shunt was done on 29-04-2019, unfortunately this shunt has blocked, patient is very sick. Now on emergency basis he needs to replace this shunt. His oxygen Level is 45-50% (Normal 95-100). He requires this procedure as soon as possible for saving his Life. His surgery will take place at IP APOLLO Hospital ND.

But Surgery and treatment is very expensive. He belongs to a poor family. His father working as Electrician. His annually earning is 100,000/-. There are total 4 members in the family and no any resource of the earning. Due to very poor condition of family. They are unable to afford the whole expenses (Rs. 2.5 Lacs Approx) of the surgery & treatment.

So their request to Life Care Regeneration Association 'LCRA' to sponsor the surgery and treatment expanses of the child.

Family Details

Father Name:	RINKU SINGH	Age: 35 Yrs.	Education: 10 th Passed	Occupation: Electrician
Mother Name:	KAVITA SINGH	Age: 30 Yrs.	Education: 12 th Passed	Occupation: Housewife
Family members:	4 (Four)	Number of Children:- 2 (1 Girl and 1 Boy)		
Number of Earning Person:	1 (One)	Total Annual Income: Approx. Rs. 100,000/- (One Lac Only)		
Resident Address:	HN. 121A, Sarvodaya Nagar, Pratap Vihar, Vijay Nagar, Sec-12, Ghaziabad – 201001.			

Medical Treatment Details

Registration No/IP No.:-	10951931	Bed No. _____	Date of Surgery. _____
Diagnosis Disease:	CHD - Pulmonary Atresia with VSD		
Treatment Prescribed:	BT Shunt Operation		
Concerned Doctor and Surgeon Name:	Dr. MUTHU JOTHI (IP APOLLO Hospital)		
<u>Expenditure for which financial assistance required:-</u>			

Total Cost of Surgery and Treatment (Approx):	Rs. 350,000/- (Three Lacs Fifty Thousand Only)
Hospital Discount:	Treatment Under Poor Patient Category (IP APOLLO Hospital)
Total Amount of Fund Required for Surgery: (After Discount)	Rs. 250,000/- Approx (Two Lacs Fifty Thousand Only)

Hospital Name & Address
Indraprastha Apollo Hospital
Sarita Vihar, Mathura Road, New Delhi-76

Dr. MUTHU JOTHI (Sr. Consultant Pediatric Cardiac Surgeon)
(Department of Pediatric Cardiac Sciences, IP Apollo Hospital)

Declaration:-

I declare that the information given above is true and I am not able and not in position to afford the treatment expanses of the child. p

Signature of the Parents/Guardian

Authorised Signatory

Date:- 04 - 12 - 2020

Place: - New Delhi

All Contribution to 'LCRA' are exempted from Income Tax Under Section 80G of I.T.Act,1961 DIT(E)2008-09/L-669/1186

-- Your Support Can Be Save Someone Life --



Accredited by
Joint Commission International

Dr. Muthu Jothi

M.B.B.S., M.S., M.Ch (CTVS)

Senior Consultant Paediatric Cardiac Surgeon

Date: 04.12.20

To

Life Care Regeneration Association
Shivalik, Malviya Nagar,
New Delhi- 110017

This is to confirm that Master. NIRBHAY 2 year's/Male (Hospital ID: 10951931). Child is a known case of Congenital Heart Disease- Pulmonary Atresia with VSD. The child needs **Emergency-** BT Shunt operation. The oxygen saturation is 45-50% (Normal 95-100%).

The cost of surgery would be Rs. 2.5 – 3 Lacs Indian Rupees.



DR. MUTHU JOTHI

Senior Consultant

Paediatric Cardiac Surgeon

Dr. MUTHU JOTHI

M.B.B.S., MS, M.ch (CTVS)

Senior Consultant Paediatric Cardiac Surgeon

Reg. No : 44351

WORLD CLASS HEALTH CARE

Indraprastha Apollo Hospitals

Sarita Vihar, Delhi Mathura Road, New Delhi-110 076 (INDIA)

OPD Room # 1224 Gate No. 2, 2nd Floor

Tel. : +91-11-26971270 (D) 26925858, 26925801 Extn. 1224

E-mail : sjm041265@gmail.com Website : www.apollohospdelhi.com

For Appointment Contact : # 8802003509



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Dr. Manisha Chakrabarti

MBBS, MD (Pediatrics)
F.N.B. (Peds. cardiology), D.N.B. Delhi
Visiting Fellow-Sick kids Hospital, Toronto, Canada
Senior Consultant - Paediatric Heart Disease
E-mail: manishamukh@hotmail.com

Regn-51623

23/10/20

No - 10951931

Nishay
Age - 2 ym. / M

VSD, Pulmonary atresia
Post BT shunt (RT)
29/4/2019

HR - 120/min

PR - 30/min

CRS - S, Q, R

S₂ single

Continuum in

lines 2 in

Beche

Patent BT shunt
(v. thin flow)

PDA (2mm) L to R shunt

Normal ventricular function

RPA - 7 mm

LPA - origin 5 mm
below 7 mm

Adv

① Tab Ecosprin
(75mg)

2/3rd tab once
daily

② Syr Ferromax^{XT}
dysp - 1 ml
once daily

③ Syr Calcimax P -
5 ml once daily

Needs CT angio for
PF anatomy

Keep the records carefully and bring them along during your next visit to our hospital

For enquiry & appointments contact : 011-26925801 / 26925858

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Phone : +91-11-26925801, 26925858, Fax : +91-11-26823629 Email : assistance@apollohospitalsdelhi.com

NAME	: NIRBHAY	OPD
AGE/SEX	: 2YRS/M	UHID. 10951931
REFERRING DR.	: DR MANISHA CHAKRABARTI	WT: 11 KG
INDICATION	: S/P RMBT SHUNT DONE ON 29.4.2019	DATE: 23.10.20

Transthoracic Echo-Doppler Report

Cardiac Position:

Abdominal Situs Solitus

Levocardia

Cardiac Segments:

Atrial Situs Solitus

D-Loop Ventricle

AV concordance

Two Patent AV Valve

Veins & Atria:

Aneurysmal IAS, Patent Foramen Ovale

Normal RA size

Normal LA size

Normal Systemic Venous Drainage

Normal Pulmonary Venous Drainage

Atrioventricular Canal:

Normal Mitral Valve

Normal Tricuspid Valve

Conotruncus:

Pulmonary atresia (muscular)

Normal Aortic Valve

Ventricles:

Tetralogy of Fallot with pulmonary atresia

Normal Left Ventricle

Hypertrophied Right Ventricle

Nonrestrictive perimembranous VSD with aortic override

Great Arteries:

No evidence of coarctation of aorta

No evidence of valvar aortic stenosis / Supravalvar aortic stenosis

Confluent branch pulmonary arteries, diffusely narrow RPA, adequate size LPA

Vertical PDA

Collaterals present

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Right modified BT shunt patent, thin flow

Function:

Normal LV Function

Normal RV Function

Pericardium:

Normal;

No pericardial effusion

Shunts:

Atrial shunt, L-R

Ventricular shunt, R-L

Ductal shunt, L-R

Hemodynamics:

Normal TV velocity

Normal MV velocity

Normal AV velocity

No mitral regurgitation

Trace tricuspid regurgitation

No aortic regurgitation

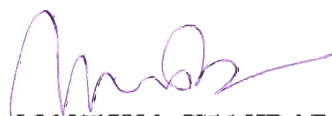
Intervention: RMBT shunt done on 29.4.2019

Dimensions:

RPA: 7mm, LPA: 5mm (origin), 7mm (at hilum)

Final Interpretation

S/P RMBT Shunt in a case of Tetralogy of Fallot with pulmonary atresia. Nonrestrictive perimembranous VSD with aortic override, R-L shunt. RPA 7mm, LPA at origin 5mm, at hilum 7mm. Patent right modified BT shunt, thin flow. Vertical PDA, L-R shunt. Trace tricuspid regurgitation. Normal ventricular function.



DR. MANISHA CHAKRABARTI,

Senior Consultant,

Dept. Of Pediatric Cardiology.

Indraprastha Apollo Hospital

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