



BENEFICIARY FORM

Name: Aditi Mishra

Age: 2 Years

Sex: Female

Brief details about the Beneficiary:

Baby Aditi is 2 years old Heart Patient. She is suffering from congenital heart problem, Patent Ductus Arteriosus (PDA). The patient belongs to the economically backward section of society. Her father is the only earning member in the family and works as a Helper in Luthra Textiles (Faridabad). There are six members in the family and her father's monthly income is Rs. 9000/-. Baby Aditi requires immediate closure of PDA to save her life. The treatment is going to be done in Sir Ganga Ram Hospital, New Delhi, under the supervision of Dr. Neeraj Aggarwal, MD, (Peds), FNB, RGUHS (Pediatric Cardiology) and Dr. Mridul Agarwal, MD (Peds.), FNB (Pediatric Cardiology). The total estimate is Rs. 1,10,000/- for the surgery. Her family is not in position to bear the expenses of her treatment.

About the Family

Father's Name	Shyam Sunder Mishra	Age	26	Edu	9th	Occ.	Helper
Mother's Name	Priti Kumari	Age	22	Edu	12th	Occ.	Housewife
Family Members	6	No. of Children		1	No. of school going		None
Earning Members	1	Monthly Income (Rs)		9000/-	Belongs to		Bihar

Medical Treatment

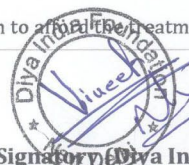
Hospital / Institution's Name :	Sir Ganga Ram Hospital		
Address	Sir Ganga Ram Hospital Marg, Old Rajinder Nagar, New Delhi-110060		
Diagnosis	Congenital Heart Disease (PDA)		
Treatment required	Device Closure (Cardiac Procedure)		
O.P.D. / Reg. No.	11085/16 (PCSID)		
Total (apprx.) expense of treatment / surgery (Rs)	1,10,000/-		
The Total Estimate given by	Dr. Mridul Agarwal MD (Peds), FNB (Pediatric Cardiology) Consultant Pediatric Cardiologist Dept. of Pediatric Cardiac Sciences Sir Ganga Ram Hospital, New Delhi DMC Regn No. : 35769		
Reason for which sponsorship required:	Surgery	Treatment	

Declaration

I hereby declare that the information given above is true and I am not in position to afford the treatment expenses

MOTHER: *Preeti Mishra*
FATHER: *Shyam Sunder Mishra*
Signature of Parents / Guardian

Authorised Signatory (Diya India Foundation)





Sir Ganga Ram Hospital

Department of Pediatric Cardiac Sciences



DR. NEERAJ AGGARWAL

MD, (Peds), FNH, RGUHS (Pediatric Cardiology)
Consultant Pediatric Cardiologist
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Dr. MRIDUL AGARWAL

MD (Peds), FNB (Pediatric Cardiology)
Consultant Pediatric Cardiologist
Mob. : 9873850421
E-mail : drmridul@hotmail.com
DMC Regn No. : 35769

Date: 17.03.2016

To,
Diya India Foundation
New Delhi

Dear Sir/ Madam

The patient Baby Adii Mishra 2 years old D/o. Mr. Shyam Mishra R/o. Khedi Pull Indra Complex Faridabad Haryana, has been examined by me. She has congenital heart disease, which requires PDA device closure (Heart surgery). The total cost of procedure will be approximately Rs. 1, 10,000/- (One Lakh Ten Thousand Only).

This family require financial assistance for same so kindly help them in all possible way

Regards,


Dr. Neeraj Aggarwal

MD (peds), FNH RGUHS (Pediatric Cardiology)
Consultant Pediatric Cardiologist

Dr. NEERAJ AGGARWAL
MD (Peds) FNH, RGUHS (PED. CARD.)
DMC-25394
CONSULTANT PEDIATRIC CARDIOLOGIST
DEPTT. & PEDIATRIC CARDIAC SCIENCES
SIR GANGA RAM HOSPITAL
NEW DELHI-110 060

Sir Ganga Ram Hospital, Rajinder Nagar, New Delhi-110060

OPD Room No. F-57 Timings : 11.00 to 4.00 p.m. Monday to Saturday Ph. : 42251757 / 1700 / 4000, 25750000,

Website : www.littlehearts.co.in



Sir Ganga Ram Hospital

Department of Pediatric Cardiac Sciences

NAME : ADITI MISHRA

AGE : 2 YEARS

SEX : FEMALE

PCS ID NO. : 11085/16

DATE : 17.03.2016

REF. BY : ASIAN HOSPITAL

Pediatric Echo Report

Cardiac Position

Abdominal Situs Solitus

Levocardia

Cardiac Segments

Atrial Situs Solitus

D-loop ventricle

AV Concordance

Two Patent AV Valves

VA concordance

Normally related great Arteries

Veins & Atria

Normal Systemic Venous Drainage

Normal pulmonary Venous Drainage

Intact interatrial septum

Normal RA Size

Dilated LA.

Atrioventricular Canal

Normal Mitral valve

Normal Tricuspid valve



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Sir Ganga Ram Hospital

Ventricles

Left ventricle.b Dilated.

Normal right ventricle

Intact Interventricular septum

Conotruncus

Normal Left ventricular outflow tract and aortic valve.

Normal Right Ventricular outflow tract and pulmonary valve

Great Arteries

Normal Ascending Aorta, arch and descending aorta

No Coarctation. **3mm PDA (Left to right shunt peak gradient 75mm Hg).**

Confluent branch pulmonary arteries.

Function

Normal RV Function

Normal LV Function

(LVEF=60%)

Effusion

No pericardial effusion

Coronaries

Normal Coronary arteries

INTERPRETATION

- MODERATE PDA (LEFT TO RIGHT SHUNT).
- DILATED LA / LV.
- NO PULMONARY ARTERIAL HYPERTENSION.

N
DR. NEERAJ AGGARWAL
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Dr. MRIDUL AGARWAL
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