

LIFE CARE REGENERATION ASSOCIA

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: - KIRAN KUMARI

Reg. ID:- 2945878 / PCS ID No. 23179/21

Referred by:- Dr. NEERAJ AGGARWAL & Dr. MRIDUL AGARWAL (SGRH)

DOB: - 10-08-2015 / Age: 6.4yrs. / Height: - 110 cm / Weight: 20.1 Kgm / Sex:- Female

Disease: - (CHD) Congenital Heart Disease.

Treatment Advised: - PDA Device Closure (Patent Ductus Arteriosus).

Kiran is 6.4yrs old heart patient. She has got a heart disease CHD by birth. She has been evaluated by Dr. NEERAJ AGGARWAL & Dr. MRIDUL AGARWAL and found to have CHD heart disease. They advised her for PDA device closure, she needs this procedure as soon as possible because she has problem in feeding. Her surgery will take place at SIR GANGARAM Hospital New Delhi.

But Surgery and treatment is very expensive. She belongs to a poor family. Her father works as a road side tea vendor (tea stall). Due to very poor condition of family. They are unable to afford the whole expenses (Rs. 180,000/-) of the surgery & treatment.

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

Education: NIL



Baby KIRAN

Family Details

Father Name: Sh. PARMESH KR BOSAK Age: 31 Yrs

Occupation: Tea vendor (tea stall)

Mother Name:

Smt. MAMTA DEVI

Age: 28 Yrs

Education: 5th pass Occupation: Housewife

Date of Admission/Surgery:-

Family members:

5 (Five)

No. of Children:-3 (three)

Number of Earning Person:

1 (One)

Approx Annual Income: Rs. 110,000/- (One Lac Ten Thousand Only)

Resident Address:

Village Marwa Panchayat Bangama, Thana-Baisi, Word No-11, Marua, Punia, Bihar-854317.

Medical Treatment Details

Registration No:

2945878 PCS ld. 23179/21

Diagnosis Disease:

CHD (Congenital Heart Disease)

Treatment Prescribed:

PDA Device Closure

Concerned Doctor and Surgeon Name:

Dr. NEERAJ AGGARWAL & Dr MRIDUL AGARWAL (Sir Ganga Ram Hospital)

Expenditure for which financial assistance required:-

Total Cost of Surgery and Treatment:

Rs. 250,000/-

Other discount from hospital:

Treatment Under Poor Patient Category

Total Amount of Fund Required for Surgery:

Rs. 180,000/-

(After Discount)

Dr. NEERAJ AGGAR MD (Peds), FNH, RGUHS (Fed. Card) Consultant, Pediatric Cardio legist - Cardiae Sciences Depth. of Pedic

Hospital Name & Address SIR GANGA RAM Hospital (One Lac Eighty Only)

Doctor's Name with Department & Seal

N1110

Dr. NEERAJ AGGARWAL & Dr. MRIDUL AGARWAL Sr. Consultant . (Department of Pediatric Cardiac Sciences, Sir Ganga Ram Hospital)

Rajinder Nagar, New Delhi-60 Declaration:-

I declare that the information given above is Life Care Regeneration Association true and I am not able and not in position to Head Office:- A-223, LGF, Shivalik, afford the treatment expanses of the child. Malviya Nagar, New Delhi-110017

MAZI GAIL APPRIL

Signature of the Parents/Guardian

for LCRA seal

Date:- 05-01-2022

Place:- New Delhi **Authorised Signatory**

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 :-





Department of Pediatric Cardiac Sciences Sir Ganga Ram Hospital



DR. NEERAJ AGGARWAL

MD, (Peds), FNH, RGUHS (Pediatric Cardiology) Consultant Pediatric Cardiologist E-mail : drneeraj_12@yahoo.co.in

DMC Regn No. : 25394

DR. MRIDUL AGARWAL

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

Date: 21.12.2021

To Mr. Pradeep Singh Life Care Regeneration Association New Delhi

Dear Mr. Pradeep

The patient Baby Kiran Kumari 6 years 4 months old D/o. Mrs. Mamta Devi, R/o. Village – Marua Panchayat Bangama, Thana-Baisi Word No 11, Marua, Purnia, Marwa, Bihar - 854317, has been examined by me. She has congenital heart disease, which requires cardiac procedure (PDA Device Closure). The total cost of procedure will be approximately Rs. 1, 80,000/- (One Lakh Eighty Thousand Only).

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

Regards,

Dr. Neeraj Aggarwal

Consultant Pediatric Cardiologist DMC No. 25394
Dept. of Pediatric Cardiac Sciences
Sir Ganga Ram Hospital

Dr. NEERAJ AGGARWAL
MD (Peds), FNH, RGUHS (Ped. Card)
Consultant, Pediatric Cardiologist
Deptt. of Pediatric Cardiac Sciences
SIR GANGA RAM HOSPITAL
New Delhi-110060

Lahore: 1921- Delini : 2021
Celebrates the Centennial!
On the deline of Fath & Trus.

PATIENT DIGITAL HEALTH CARD

KIRAN KUMARI
Hospital ID: 2945878



Department of Pediatric Cardiac Sciences Sir Ganga Ram Hospital



DR. NEERAJ AGGARWAL

MD, (Peds), FNH, RGUHS (Pediatric Cardiology) Consultant Pediatric Cardiologist E-mail: drneeraj_12@yahoo.co.in DMC Regn No.: 25394

DR. MRIDUL AGARWAL

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

Kiran Kuman

PC(I): 23/179/21 Wr 2011/5

21/2/21 DUB: 10/8/15 Sep: frmale

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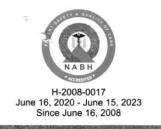
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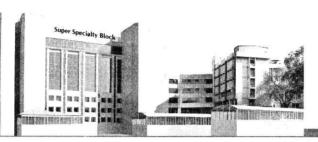
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Department of Pediatric Cardiac Sciences

NAME: KIRAN KUMARI

SEX : FEMALE

DATE: 21.12.2021

DOB

:10.08.2015

PCS ID NO.

: 23179/21

REF. BY

: DR. DEEPAK

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

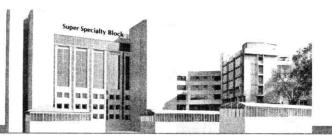
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Atrioventricular Canal

Normal Mitral valve

Normal Tricuspid valve







Normal left ventricle

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

3.5mm 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 SIZE PDA.
- DILATED LA.
- GOOD FUNCTION.

DR. NEERAJ AGGARWAL
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Cardiology)
CONSULTANT, PEDIATRIC
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