



1/68 S/F Sunder Vihar, New Delhi – 110087
www.diyamedicare.org



Beneficiary Form

Name: Srisha Kesharwani

Age: 7 month 28 days

Sex: FEMALE

Brief details about the Beneficiary: Srisha Kesharwani 7 month 28 days old girl suffering from congenital heart Defect, PFO with right to left shunt, Large VSD, Severe Infundibular+ valvar PS, Confluent branch pas, right arch. She needs early CT Pulmonary Angiography Followed by BT Shunt Open Heart Surgery to save her life. His father works in a grocery shop with a monthly income of Rs 7,500 and serves 4 members of the family. The treatment is going to be in Fortis Escort Okhla New Delhi, under the supervision of Dr. Neeraj Awasthy (MD, FNB Director of pediatric cardiology). The total estimate is Rs. 3, 80,000/- for the surgery. The family requires finance assistance from Diya Medicare Foundation for Rs 3,80,000/-.

About the Family:

Father's Name	Mr. Ankit Kesharwani	Age	36	Edu	12th	Occupation	Grocer
Mother's Name	Mrs. Akansha Kesharwani	Age	27	Edu	10th	Occupation	House Wife
Family Member's	4 Members		No. of Children's		2	No. of school going	
Earning Member's	1		Monthly Income		7,500/- per month	Belongs to	

Medical Treatment

Hospital/Institution Name: Fortis Escort Okhla New Delhi

Address: Okhla Road, Sukhdev Vihar, Metro Station, New Delhi 110025

Diagnosis: congenital heart Defect, PFO with right to left shunt, Large VSD, Severe Infundibular+ valvar PS, Confluent branch pas, right arch

Treatment Required: CT Pulmonary Angiography Followed by BT Shunt Open Heart Surgery

Reg No:

Total (approx.) Treatment/Surgery 3, 80,000/- Rs

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 expenditure expenses.

Ankit

Dr. NEERAJ AWASTHY
MD, FNB (Pediatric Cardiology)
Director-Pediatric & Congenital Heart Disease
DMC No. 6129
Fortis Escorts Heart Institute
Okhla Road, New Delhi-110025

Authorized Signatory

Signature of Parents/ Guardian

Diya Medicare Foundation is Registered Trust

Donation to Diya Medicare Foundation is eligible for deduction under Section 80 G of the Income Tax Act, 1961.

26/11/2024

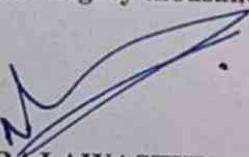
To
Diya Medicare Foundation
New Delhi

Dear Sir/Madam

This is to Certify that Srisha Kesharwani 7 Month 28 Days Female, Reg no : 13524103, is Suffering from congenital heart defect, PFO With Right to Left Shunt, Large VSD, Severe Infundibular + Valvar PS, Confluent Branch Pas, Right Arch. She need early CT Pulmonary Angiography Followed By BT Shunt Open Heart Surgery.

The estimate cost of this surgery is 3.80 Lac (Three Lakh Eighty thousand).

The family requires finance assistance from Diya Medicare Foundation for Rs.380000/- (Three Lakh Eighty thousand). Kindly help them in all possible way.


DR. NEERAJ AWASTHY

MD,FNB

Director Pediatric Cardiology

Fortis escort Okhla Delhi

Dr. NEERAJ AWASTHY
MD, FNB (Paediatric Cardiology)
Director-Paediatric & Congenital Heart Disease
DMC No. 6125
Fortis Escorts Heart Institute
Okhla Road, New Delhi-110025



Date: 23/11/29

Reg. No. 13524103

Name of Patient SHRISHA KESHARWANI

Salient Complaints

~~leg~~
congestion
History of pain below

~~on 11/11/2022~~
Date of TDF

WT - 59 kg
HT 66 cm
SpO₂ 70%
PR - 112 bpm

Weight:

B.P.:

Pain Score (0-10)

BMI: Low High Within Limits

Systemic Examination

ECHO

Investigations Advised

- Normal segmental analysis
PFO + (R+L shunt)
Lamellar infarcts
large malaligned PM vs D
(R+L shunt),
Lamellar LV outflow

Treatment Advised

- Severe infarction +

Tunji antegrade return PS & flow.
- confinement breath P1's
- RPA - 4.5 mm (Exp = 6.0)
- LPA - 3.7 mm
- PV: 6 mm (Exp = 8).
- Right atrial, lamellar
flow in atrial, no LVI, no PDA
(R) LVEF
No effusion

Atsys

76 bpm

Consultant Sign.:

ID No.:

- Tabloid $\frac{1}{2}$ fibro
- Sip Tension dilate on
- Vit D dilate on
- Early so (Dilate so) in $\frac{1}{2}$ hertz
Keller
- Don't force newly — can follow
break fetal can

M
nz

→

Date: 25/11/24

Name of Patient Srinivas



Reg. No. _____

Weight: B.P.:

Pain Score (0-10)

BMI: Low High Within Limits

Systemic Examination

*Neck CT angi follow
by ? baseline / 1st cont.*

Investigations Advised

Review of CT angi
K/S

Investigations advised / results

Treatment Advised