



Beneficiary Form

Name: Savi Age: 5 years Sex: female

Brief details about the Beneficiary: Baby Savi, 5 years suffering from acyanotic heart disease, VSD, Aortic Valve Tricuspid. She needs early VSD + Valve surgery to save her life. There are 6 members in her family and her father is the only earning member. He works as Security Guard. There are 6 members in family. Total estimate is Rs. 3,50,000/- His family is not in position to bear the expenditure of the treatment is going to be at Max Hospital Saket under Dr. Gaurav Kumar.

About the Family:

Father's Name	<u>Jitendra</u>	Age		Edu	<u>12th</u>	Occupation	<u>Security Guard</u>
Mother's Name	<u>Lakshmi</u>	Age	<u>24 years</u>	Edu	<u>B.A</u>	Occupation	<u>Housewife</u>
Family Member's	<u>6</u>	No. of Children's	<u>2</u>	No. of school going	<u>2</u>		
Earning Member's	<u>1</u>	Monthly Income	<u>Rs. 8000/-</u>	Belongs to			

Medical Treatment

Hospital/Institution Name:	<u>Max Super Speciality Hospital</u>
Address:	<u>2, Press Enclave Road, Saket, New Delhi - 110017</u>
Diagnosis:	<u>Congenital Heart Acyanotic Disease, Restricted Perimembranous VSD</u>
Treatment Required:	<u>VSD Closure + Valve Repair Surgery</u>
Reg No:	
Total (approx.) Treatment/Surgery	<u>Rs. 3,50,000/-</u>

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.

Signature of Parents/ Guardian

Authorized Signatory

Diya Medicare Foundation is Registered

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

Dr. Gaurav Kumar
 MD, DNB (PEDS), FNB (Pediatric Cardiology)
 Senior Consultant - Pediatric Cardiology
 Max Super Speciality Hospital - East Block
 (A unit of Devki Devi Foundation)
 2, Press Enclave Road, Saket, New Delhi - 110 017
 Regn. No. DMC-5978

Date: 20/1/2025

To,

Diya Medicare Foundation

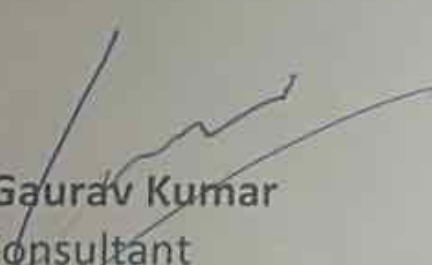
New Delhi

Dear Sir/Madam

This is to certify that Baby Savi, 5 years old female child is suffering from congenital Acyanotic heart Defect, Restricted Perimembranous VSD, Aortic Valve Tricuspid, Mild AR, Mild PR. Patient will need VSD Closure+ Valve Repair Surgery.

The approximate cost of the procedure would be Rs.3.50 Lac (THREE LAKH FIFTY THOUSAND ONLY).

The family requires finance assistance from Diya Medicare Foundation for said amount (Rs. 3, 50,000 only /-) for the same so kindly help them in all possible way.



Dr. Gaurav Kumar

Sr. Consultant

Pediatric Cardiology

Max Superspeciality Hospital

New Delhi, India

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Senior Consultant-Pediatric Cardiology

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Max Super Speciality Hospital, Saket

(East Block) - A Unit of Devki Devi Foundation

(Devki Devi Foundation registered under the Societies Registration Act XXI of 1860)

Regd. Office: 2, Press Enclave Road, Saket, New Delhi-110 017

For medical service queries or appointments, call: +91-11 2651 5050

Fax: +91-11-2651 0050

www.maxhealthcare.in



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Since Feb 6, 2019

DEPARTMENT OF PEDIATRIC CARDIOLOGY AND CONGENITAL HEART DISEASES

TRANSTHORACIC ECHOCARDIOGRAPHY

Name : SAVI	Max ID : SKDD.1055742
Age /DOB : 5 YRS/F	DATE : 20.01.2025
REFERRED BY : SELF	
INDICATION : VSD	

FINAL IMPRESSION:

- Congenital Acyanotic heart disease
- Restricted Perimembranous VSD shunting left to right
 - VSD gradient : 70 mmHg
- Aortic valve tricuspid , Mild AR (RCC buckling)
- Mild TR
- Mild PR
- Dilated LA/LV (moderate shunt)
- Left aortic arch
- Normal biventricular function

Segmental analysis

SITUS	: SOLITUS,
Cardiac Position	: LEVOCARDIA
Atrioventricular connection	: Concordant
Ventriculoarterial connection	: concordant
VENTRICLES Loop	: D loop
Great vessels relation	: Normally related
PULMONARY veins	: Normal connection
Systemic Veins	: Normal connection
Atrial septum	: Intact
Ventricular septum	: Restrictive Perimembranous VSD shunting Left to right

- VSD gradient : 70 mmHg

Mitral valve	: Mild TR
Aortic valve	: Normal. No MR
Pulmonary valve	: tricuspid.RCC buckling. NO LVOTO; Mild AR.
Branch Pulmonary arteries	: NO RVOTO, Mild PR
LV/RV SYSTOLIC FUNCTION	: CONFLUENT; RPA: 8 mm; LPA: 9.4 mm
Coronaries	: Normal. EF: 60%, TAPSE: 17 mm
Diastolic dysfunction	: Normal
Aortic arch	: No IVC congestion
Ductus arteriosus	: LEFT ARCH, normal arch branches, NO COA
	: No ductal shunt

M MODE ANALYSIS

IVSd : 5.7 mm	IVSs : 7.3 mm
LVIDd : 36 mm (Z score : +2.86)	LVIDs : 26 mm (Z score: +3.5)
LVPWd : 4.6 mm	LVPWs : 6.2 mm
RVIDd : 12 mm EF: 60%	LA/AO : 20/18 mm

Doppler:

Mitral: E/A= 134/86 cm/sec

Tricuspid: E/A = 73/60 cm/sec

Aortic velocity: 102 cm/sec

Pulmonary velocity: 106 cm/sec

Dr Gaurav Kumar (DMC:5978)

Dr Mohit Jindal (DMC : R-8563)

Senior Consultant

Fellow

Paediatric Cardiology

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