



## Beneficiary Form

Name: Arnav

Age: 7 MONTH 25 DAYS

Sex: MALE

**Brief details about the Beneficiary:** Arnav 7 Month 25 Days old boy suffering from Congenital Heart Defect, ASD With Right to left shunt, Coronary type of TAPVC. He needs early TAPVC Open Heart Surgery to save his life. There are 6 members in the family and father is the only earning member. He is a driver. His monthly income is Rs 15,000 /-. The treatment is going to be in Fortis Escort Hospital, under the supervision of Dr. Neeraj Awasthy MD, FNB Director Pediatric Cardiology. The total estimate is Rs.4, 00,000 /- for the surgery. His family is not in a position to bear the expenses of his treatment.

### About the Family:

Father's Name	Mr. Rohit	Age	34	Edu	8 <sup>th</sup>	Occupation	Driver
Mother's Name	Mrs. Ravita	Age	30	Edu	11 <sup>th</sup>	Occupation	Housewife
Family Member's	6 Members	No. of Children's	2	No. of school going	-		
Earning Member's	1	Monthly Income	15,000/- per month	Belongs to	Uttarakhand		

### Medical Treatment

Hospital/Institution Name:	Fortis Escort Hospital
Address:	Okhla Road, New Delhi- 110025
Diagnosis:	Congenital Heart Defect, ASD With Right to left shunt, Coronary type of TAPVC
Treatment Required:	TAPVC Open Heart Surgery
Reg No:	
Total (approx.) Treatment/Surgery	4,00,000/- RS

Reason for which sponsorship required:	Surgery:	Treatment:
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### Declaration:

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

<p>Signature of Parents/ Guardian</p>	<p>Dr. NEERAJ AWASTHY MD, FNB (Pediatric Cardiology) Director-Pediatric &amp; Congenital Heart Disease DMC No. 6129 Fortis Escorts Heart Institute Okhla Road, New Delhi-110025</p> <p>Authorized Signatory</p>
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**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.

05/02/2025

To

**Diya Medicare Foundation**

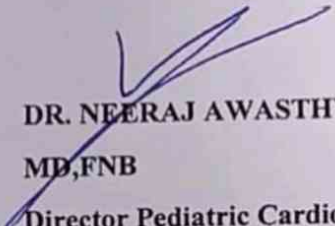
**New Delhi**

Dear Sir/Madam

This is to Certify that Arnav 7 Month 25 Days male, is Suffering from congenital heart defect, ASD With Right to Left Shunt, Coronary Type of TAPVC. he need early TAPVC Repair Open heart surgery.

The estimate cost of this surgery is 4 Lac (Four Lakh).

The family requires finance assistance from Diya Medicare Foundation for Rs. 400,000/- (Four Lakh). 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



NABH Accredited

Date 7/11/20

Name of Patient ARNAV

Reg. No. 13796989

Salient Complaints

WT - 42 kg  
HT - 56 cm

Reg

c/o - interrupted feeding episodes

consultation

History Based (LH)

S. @ S<sub>2</sub> loud

SPB - 85%

wide & fixed split (+) HR - 140/Min

Weight:

B.P.:

Pain Score (0-10)

BMI:

☐

Low

☐

High

☐

Within Limits

Systemic Examination

ECHO

Investigations Advised

- Normal Segmental Analysis
- 10 mm large Fossa ovalis ASD (R → L shunting)

RV2Dd = 1.6 (+1.7)

LV2Dd = 1.7 (-1.5)

LV2Ds = 1.3 (+0.4)

- Coronary sinus type of TAPVC
- All 4 pulmonary veins forming a confluence & draining into C.S (Mean PG = 4 mm Hg)
- Lamina inflar

Treatment Advised

- Mild TR (Mean PG, 2.5 mm Hg)
- Trace MR.
- Lamina LV outflow, No AR
- well opened Aort & dilated Aort
- Good flow in branch PA's
- Dilated RA & RV
- (N) LVEF
- No collection

A. Aggarwal  
9/11/20

Consultant Sign.:

ID No.:

Date: 16/12/20

Name of Patient: ARNAV

Reg. No: 15496947

Weight:

B.P.:

Pain Score (0-10)

BMI: ☐ Low ☐ High ☐ Within Limits

wt: 3.9 kg

Systemic Examination

of Coronary Sinus  
type IAPVC

HT: 60 mm

Previous to this

SpO2: 92%

Posture to pain test.

HR: 122/nt

Swallow - next - Swallow cycle (1)

Investigations Advised

echo:

Chamber A/LA/RA

Chamber

WBC - S1 & S2

wide, fused & split S2

loud P2

Normal segmented analysis

PD-ASD (A-L Shunt)

Coronary Sinus type of IAPVC

A 4 pulmonary veins forming  
a confluence and draining  
into Coronary Sinus

(mean PG = 3 mm Hg)

Investigations advised / results

RV IDd = 1.8 cm (1.41)

LV IDd = 1.8 cm (1.02)

LV IDs = 1.4 cm (1.01)

• laminar upflow

• trace MR

• mild TR (mean PG = 40 mmHg)

• laminar outflow

• good flow in branch PA's

• laminar flow in both

• dilated RA & RV

• (2) WEF

• no collection

Treatment Advised

Consultant Sign:

ID No.:

100618

Date: \_\_\_\_\_

Name of Patient: \_\_\_\_\_

Reg. No. \_\_\_\_\_

Weight: \_\_\_\_\_

B.P.: \_\_\_\_\_

Pain Score (0-10) \_\_\_\_\_

BMI: ☐ Low ☐ High ☐ Within Limits

Systemic Examination

→ wt chng

→ Spemc 2-odd/food

Investigations Advised

→ Sph Furofud 0.4-0 Bn 0

Tcl Aldolap 1-20 — 1-40

Investigations advised / results

(25m) 1-20 = 1-60

0 0

→ ~~Spemc~~ vlt ndap to (25m) 1-60

Treatment Advised

→ New offo Guesch

→ Cc - TAPVC Nafck

N  
inter

Consultant Sign.: \_\_\_\_\_

ID No.: \_\_\_\_\_