



**Beneficiary Form**

Name: Khumujam Yakhomba

Age: 1 Year 5 Month

Sex: MALE

**Brief details about the Beneficiary:** Khumujam Yakhomba 1 Year 5 Month old boy suffering from Congenital Heart Defect, Large Perimembranous VSD, Severe PS. He needs early TOF total correction open heart surgery to save his life. There are 6 members in the family and father is the only earning member. He works as a labour. His monthly income is Rs 10,000 /-. 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. The family requires finance assistance from Diya Medicare Foundation for Rs. 4,00,000/-. His family is not in a position to bear the expenses of his treatment.

**About the Family:**

Father's Name	Mr. Khumujam Shyambabu	Age	39	Edu	12th	Occupation	Labour
Mother's Name	Mrs. Khumujam Meera	Age	32	Edu	10th	Occupation	Housewife
Family Member's	6 Members	No. of Children's	2		No. of school going	1	
Earning Member's	1	Monthly Income	10,000/- per month	Belongs to	Manipur		

**Medical Treatment**

Hospital/Institution Name: Fortis Escort Hospital

Address: Okhla Road, New Delhi- 110025

Diagnosis: Congenital Heart Defect, Large Perimembranous VSD, Severe PS

Treatment Required: TOF total correction open heart surgery

Reg No:

Total (approx.) Treatment/Surgery 4,00,000/- 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.

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

Shyam Babu

Signature of Parents/ Guardian

Authorized Signatory

**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.

09/04/2025

To  
Diya Medicare Foundation  
New Delhi

Dear Sir/Madam

This is to Certify that Khumujam Yakhomba Singh 1 Years 5 Month old male, is Suffering from congenital heart defect, Large Perimembranous VSD, Severe PS. he need Early ToF Total Correction open Heart Surgery.

The estimate cost of this surgery is 4,00,000/- Lakh (Four Lakh).

The family requires finance assistance from Diya Medicare Foundation for Rs. 4,00,000/- (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



Patient Name	:	Khumujam Yaikhomba Singh	Patient ID	:	12918751
Sex / Age	:	M / 2M 9D	Accession No.	:	IP.28871910
Modality	:	CT	Scan Date Time	:	13-01-2024 15:16:41
Referring Physician	:	Dr. Neeraj Awasthy	Report Date time	:	13-01-2024 15:42:25

**CT PULMONARY ANGIOGRAPHY:**

- The left PA measurements are:
  - Mediastinal part: 6.6 x 3.1mm.
  - Hilar part: 4.3 x 6.3mm.
- No PDA seen.

Aorta:

- Normal great vessel relationship is noted; aorta is located on posterior and leftwards to pulmonary trunk (L-malposed aorta).
- The aortic root appears normal. The ascending aorta appears normal, measuring approx. 16.0 x 13.0mm in dimensions.
- Both coronary arteries arise from separate coronary sinuses.
- The aortic arch is right sided with mirror image branching pattern.
- DTA at level of diaphragm measures approx. 6.3 x 5.2mm.
- No MAPCAs.

Venous drainage:

- Normal systemic and pulmonary venous drainage is seen.
- Single right sided SVC is seen.

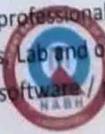
Additional findings:

- Trachea and major bronchi appear normal.
- Mosaic attenuation is seen in left lung field.
- No pleural effusion is seen.

Akash.

Dr. Akash.  
MD, MBBS Senior Resident.

NB: Invalid for medico legal purposes. Content of this report is only a professional individual opinion, not a final diagnosis and maybe correlated by the referring physician. The report should be correlated with clinical findings, lab and other radiological investigations. In the event of any clinical variance the examination may be repeated or re-evaluated. All modern machines / software / procedures have their limitations. Test results may show inter-centre equipment / software variability.



NABH Accredited

### PEDIATRIC ECHO REPORT

<b>NAME</b>	Master Khumujam Yaikhomba Singh	<b>AGE</b>	2 months	<b>SEX</b>	Male
<b>REGN. NO</b>	12918751	<b>LAB NO.</b>	151102	<b>WEIGHT</b>	4.3 kg
<b>STUDY DATE</b>	11/01/2024				

#### **GREAT ARTERIES**

No evidence of coarctation of aorta  
LPA could not be profiled  
Laminar flow in arch  
Right arch, branch not well profiled  
PDA present

#### **FUNCTION**

Normal LV function  
Normal RV function

#### **EFFUSION**

No pericardial effusion

#### **SHUNTS**

Left to right atrial shunt  
Left to right ventricular shunt  
PDA, left to right shunt

#### **CORONARIES**

Normal coronaries

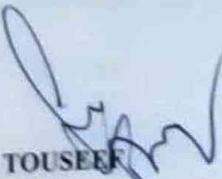
#### **HEAMODYNAMICS**

Normal TV velocity  
Normal MV velocity  
Increased PV velocity  
Normal AV velocity  
No mitral regurgitation  
No tricuspid regurgitation  
No aortic regurgitation

#### M Mode/2D Measurements and Calculation

2D

RPA = 8 mm  
PA annulus = 5.5 mm (expected = 7 mm)

  
DR. TOUSEEF  
FELLOW  
PEDIATRIC CARDIOLOGY

DR. NEERAJ AWASTHY  
DIRECTOR  
PEDIATRIC CARDIOLOGY



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Date: 05/2/24

**Fortis Escorts**  
HEART INSTITUTE

Reg. No. 1291875

Name of Patient KHEMRAJ YACKHANNA SINGH

Weight: B.P.:

Pain Score (0-10)

IMT:  Low  High  Within Limits

wt 45kg

Systemic Examination

HR.

case of DURV /VSD/ Severe P.S. SPO<sub>2</sub> 85% - 90%  
PDA (L → R shw). HR - 130/4

Investigations Advised

*Vin/VC T/ao*  
*ECG*

Renal ECHO done

- Normal segmental analysis
- PFO + (L → R)
- Lammens inflms.
- Large subaortic VS D
- L-placed Aorta (+)
- Severe P.S (+)  
(Max PGs 80 mm Hg)
- Good antegrade flow
- Lammens flow in arch,  
No CoA, PDA (+) (L → R)
- No collection.

Investigations advised / results

PA ann = 4.4 mm  
(Exp = 7)

Treatment Advised

*new dt* *6 weeks*  
*new dt* *6 weeks*

No CoA, PDA (+) (L → R)

A. Agarwal

963084

- Nitroglycerine / Nitro

- Syk funded 0.4L ~~0.5L~~ -

- Total Additives 1.5L Br → 0  
(1.5L) → 1.0L Consultant Sign: 2.1L

ID No.:

- CT Total Additives 0.5L Br → 0 *NA*