



Child life care foundation

दिनांक
Date

25/11/05 CT & W

MRA - 6.5mm

KPA - 6.0mm

LPA - 9mm

Ostium - 6-7mm

PDF severe PS (valvular +
supra valvular)
PV annulus - 7.8mm

DIA @ diaphragm - 12-7mm

normal constrict.

① Central Shunt

[Signature]

12yLF

TBF - severe PS - small br PA

P/PURD (27/3/05)

CTA - RPA - 6mm, LPA - 9mm

McGoon - 1.18

4D/W or Rama Se

1/Can

Refer to CTVs for Central shunt
(3A)

[Signature]
25/11/05

[Signature]

26/11/05

Pls keep R plus

[Signature]

ACID

हृद

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LC0403251456 108154974

LC2003251638 108154974

GEETAKUMARI

दिनांक/Date

Deptt.

यू०एच०आई०डी
UHID No.

CV 2025/oval/0006171
UHID: 108154974
Date 17/03/2025
Name GITA KUMARI

Cardiology
Cardiology

12Y 2M 16D
/E

D/O AWDHESH SINGH
Phone No. 829421-
Consultant Room 15
SR Room

General

Dr. ^SANDEEP^^SINGH

Priv. Reg. No.

Diagnosis

CCHO + QP

108 50/974

TOF

PS $\Delta = 86 \text{ mm}$

Child life care foundation

RCA Crossing RVT

Hypoplastic MPAs & Branch lat

SR, RVN (7)

NYHA II

Ad use: —

~~LO 1 T. ripas long 30~~
~~LO 7. Austrin 1 tab 00.~~

X Zwei.

F/U in ACHO clinic

Thursday 9am

Stamini

Name _____
 Address _____
 C.N. Centre, A.I.I.M.S., New Delhi

हृदय वक्ष एवं तंत्रिका विज्ञान केन्द्र
ब० रो० वि०
अ० भा० आ० सं०, नई दिल्ली-110029
Cardiothoracic & Neurosciences Centre, O.P.D.
A.I.I.M.S., New Delhi-110029

दिनांक/Date

विभाग
Deptt.

CV 2025/014/0006171
UHID: 108154974

२०

Cardiology
CTVS
(132750/2025)

Date 26/11/2025

Name GITA KUMARI

12Y 10M

15D /F

यू०एच०आई०डी०
UHID No.

D/O AWDHESH SINGH

Phone No. 829421

Consultant Room 2

SR Room

General

Dr. Mayank Yadav.



Prv. Reg. No.

R. 2

26/11/25
28/11/25

Tof, Vst, PS ; P- PVBD (27/3/25)

C/S/B Dr. Mayank Yadav

Plan → Medical Management for 1 year
CTA in April 2026;

- to be planned for ICR as per
CTA done in April 2026;

- To Visit AIMS Emergency in case of
dyspnoea, cyanosis, spells.

Dr. Gupta
28/11/25

हृदय वक्ष एवं तंत्रिका विज्ञान केन्द्र
ब० रो० वि०
अ० भा० आ० सं०, नई दिल्ली-110029
Cardiothoracic & Neurosciences Centre, O.P.D.
A.I.I.M.S., New Delhi-110029

दिनांक/Date

10/11/25

विभाग
Deptt.

E

नाम
Name

Gita K

उम्र
Age

12

यू०एच०आई०डी०सं०
UHID No.

6171/25

पुत्र/पुत्री/पत्नी
S/D/W

लिंग
Sex

F

निदान
Diagnosis

TOF

Child life care foundation

Adh

P/PVBD

now near @ dv f.

CTA & N → Ref.
CSP.

4C

19/11/25

Measurements

Aorta 26
 LV es 10
 IVS ed 3
 RV ed 3
 EF 700
 IVS Motion
 IAS

Normal Values

(21-22 mm/m²)
 (16-19 mm/m²)
 (06-10 mm)
 (4-14mm/m²)
 (62-80%)
 Normal/Plat/Paradoxical

Normal Values

LA es 19 (21-22 mm/m²)
 LV ed 23 (19-32 mm/m²)
 PW(LV)ed 2 (07-11mm)
 RV Anterior Wall (Upto 5mm)

CHAMBERS

LV

Normal/Enlarged/Clear/Thrombus/Hypertrophy
 Contraction Normal/Reduced

LA

Normal/Enlarged/Clear/Thrombus

RA

Normal/Enlarged/Clear/Thrombus

RV

Normal/Enlarged/Clear/Thrombus

PERICARDIUM

Normal/Thickened/Calcification/Effusion.

REMARKS

Child life care foundation

SS/Vol 30% → LA stroke →
 Dr-VA concordance

large subacute VSD
 overriding aorta

TEE

for 20mmol + valvular AS
 and TR (good 94) (Pran)

DIAGNOSIS

① achen, no coA.
 B/L small conformed PAB

Final impression

② LRV An H/O adult VSD

2mp. ACHD/SCD

ToF

Resident

Consultant

GEETA KUMAR

ECHOCARDIOGRAPHY REPORTDEPARTMENT OF CARDIOLOGY, CARDIOTHORACIC CENTRE
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI-110029NAME Geeta KumarAGE 12 SEX MF DATE 13/3/25

ECHO NO. CV NO.

UHID NO. 108154974 C.R. No.

HEIGHT cm WEIGHT Kg.

BSA m² ref. Physician Dr. S. S.

Referring Diagnosis

Quality of Imaging

Poor/Adequate/Good

Done by Dr. B. Garg

Checked by Dr.

MITRAL VALVE

Morphology

AML Normal/Thickening/Calcification/Flutter/Vegetation/Prolapse/SAM/DomingPML Normal/Thickening/Calcification/Prolapse/Paradoxical motion/Fixed.

Doppler

Subvalvular deformity present/Absent

Score

Normal/Abnormal

Mitral stenosis

Present/Absent

RR Interval msec

EDG mmHg

MDG mmHg

MVA cm²

Mitral regurgitation

Absent/Trivial/Mild/Moderate/Severe

TRICUSPID VALVE

Morphology

Normal/Atresia/Thickening/Calcification/Prolapse/Vegetation/Doming

Doppler

Normal/Abnormal

Tricuspid stenosis

Present/Absent

RR Interval msec

EDG mmHg

MDG mmHg

Tricuspid regurgitation

Absent/Trivial/Mild/Moderate/Severe Fragmented Signals

Velocity m/sec

Pred. RSVP-RAP+ 90 mmHg**PULMONARY VALVE**

Morphology

Normal/Atresia/Thickening/Doming/Vegetation

Doppler

Normal/Abnormal

Pulmonary stenosis

Present/Absent Level

PSG mmHg

Pulmonary annulus 7 mm

Pulmonary Regurgitation

Present/Absent

Early diastolic gradient mmHg

End Diastolic gradient mmHg

AORTIC VALVE

Morphology

Normal/Thickening/Calcification/Restricted opening/Flutter/Vegetation No. of cusps 1/2/3/4

Doppler

Normal/Abnormal

Aortic stenosis

Present/Absent

Level

PSG mmHg

Aortic annulus mm

Aortic regurgitation

Absent/Trivial/Mild/Moderate/Severe

27/5/17

REF PDC506
LOT TH-45961
2029-08-31



CERT 6 mtd

Date

8.15 (22)
17/02/25

Adult cert clinic
Thursday at 8.15 am

8.19 (17)
20/3/25

Opif
12.3.25

21/03/25
no beds in CT3
CT6 for admission
\$

TOF

Child life care foundation
yanni @ 1
ammy @

Cur:- L, S, @ / Sam @

ammy: am @ / L @ p.

Cur: Sam / @ ammy

Cur: tot 1 No admission 1150

Plan:

- 1 - T. Cylar (2017) BO
- Rem & report.
- under 100

Cur: cur
- cur. rem.



Cardiology
Cardiology

12Y 1M 23D IF

CV 2025/014/0006171
JHID: 108154974

Date 03/03/2025

Name **GEETA KUMARI**

D/O AWOHESH SINGH

P Consultant 15

Address: Pokhri Khurd Latehar PIN 822111, JHARKHAND INDIA

UF



MON, WED

SR Room 19

Laboratory

Science Center

No. 011-26594866

110029

on form

Date.....

TOP
polythemia P.
need more
sample

S.NO.	(Tick the entire panel or encircle the required tests in the panel)
1	CBC / ESR
2	LFT (Total Bilirubin / Direct/ Indirect / SGOT (AST) / SGPT (ALT) / Alkaline Phosphates (ALP) / Albumin / Globulin / Total Protein / Albumin- Globulin ratio)
3	KFT (Urea / Creatinine / Sodium / Potassium / Uric Acid / Chloride)
4	LIPID PROFILE (Total Cholesterol / LDL- Cholesterol / HDL-Cholesterol / VLDL Cholesterol / Triglycerides/ LDL -HDL Ratio)
5	THYROID FUNCTION TEST (T3/ T4/ TSH/ FT3/ FT4)
6	HbA1c
7	Glucose Fasting / PP
8	CRP
9	ASO
10	Viral Markers
11	HORMONES (Cortisol / Estradiol/ FSH / LH / Intact PTH / Progesterone / Prolactin / Testosterone)
12	VITAMINS (Vitamin D3/ Vitamin B12 / Serum folate)
13	DRUGS (Carbamazepine/ Valproic acid/ digoxin, cyclosporine, tacrolimus/ everolimus/ Phenytoin (Eptoin)
14	IRON STUDY PANEL (Iron / TIBC / Transferrin / Ferritin/ % Saturation)
15	Prothrombin Time / INR / APTT
16	Coagulation Factors (D-Dimer / ATIII, Protein C, Protein S, Factor V Leiden)
17	Homocysteine
18	Cardiac Markers (NT proBNP / CK/CK-MB/ Troponin T / Myoglobin)
19	Catecholamines: Plasma / 24-hour Urine
20	MISCELLANEOUS TEST: Fibrinogen / Total PSA /RA Factor /AFP /NMOSD /MOG /Procalcitonin /TotalAmylase /Autoimmune Encephalitis Panel
21	Any other test (Please mention the name):

Consultant Signature.....