



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

दिनांक/Date CV 2025/00029879 20 Cardiology
 विभाग UHID: 10865342 CTVS
 Deptt. (132031/2025)
 Date 08/10/2021
 Name AB H... 2M 7D/M
 S/O MD JAMAL
 Phone No. 89594... General
 Consultant Room 20 Dr. A K Bisoi
 Dr. Sushama Gayatri
 Dr. Amitabh
 Chatsangi
 Diagn...

R. 20
 8/10/21

Accepted for SC-TAPCC repair
 ↓ Dr. Anshu Singh
 Dr. Amitabh Chatsangi
 (132031)
 - deposit 40000/-
 - Viral markers of mother
 - Long waiting list explained
 P.O.A. 8/11/2021
 [Signature]
 Senior Resident
 Deptt. C.T.V.S.
 A.I.I.M.S., New Delhi

12/09/20
10/10/20

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

LC0110252573 108651542
LH01102501795 108651542
ABHUZAIFA

दिनांक/Date CV 2025/014/0029879 २० Cardiology
विभाग UHID: 108651542 Paed. Cardiology
Deptt. Date: 01/10/2025 MON, FRI
Name: ABHUZAIFA 108651542
S/O: JAMI
Phone No.: 883331
Consultation Room: 18 General
SR Room: Dr. SOURABH KUMAR GUPTA
DR VEENA
यू०एच०आई०डी०सं० UHID No. Prv. Reg. No.

निदान
Diagnosis

④
SpO₂ - 87%
HR - 132

Admission Physiology 17 Oct SC - 100%
severe (asobtentive)
Recurrent part breathing, cough
Hospital admission 12/11 x 15 days.
① exp (asobtentive)
② exp (asobtentive)
③ exp (asobtentive)
④ exp (asobtentive)
⑤ exp (asobtentive)
⑥ exp (asobtentive)
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㊿ exp (asobtentive)

WIMS FREE GENERAL PHARMACY
(✓) MEDICINE RECEIVED
NAME: _____
DATE: 1/10/25 (2nd)
SIGN: _____

संनिध रेजिडेंट / Senior Resident
हृदय वक्ष विभाग / Dept. of Cardiology
हृदय वक्ष केन्द्र, आ.भा.आ.सं., नई दिल्ली
Centre, A.I.I.M.S., New Delhi

हृदय वक्ष एवं तंत्रिका विज्ञान केन्द्र
ब० रो० वि०
आ० भा० आ० सं०, नई दिल्ली-11001
Cardiothoracic & Neurosciences Centre
New Delhi-110029



दिनांक/Date

विभाग
Deptt.

यू०एच०आई०डी०
UHID No.

CV 2025/0029879

UHID: 108651542

Date 01/10/2025

Name AB HUZAIFA

Phone No. 896 8331

Consultant Room 18

SR R...



MON, FRI

Cardiology
Paed. Cardiology

General
Dr. SOURABH
KUMAR GUPTA
DR. VEENA

Prv. Reg. No.

निदान
Diagnosis

(4)

Admission Physiology | 7 op | ec - nerve /
awake RTH (nonobstantive)

Recurrent de + fast breathing, cough
Hospital admissions 12-11 & 15 days.

① app... (4000/min) ... OD

② app... (1000/min) ... OD

③ app... 25mg 78th PO ... OD

④ app... 25mg 78th PO ... OD

⑤ app... 25mg 78th PO ... OD

⑥ app... 25mg 78th PO ... OD

Review with reports

NAME: ...
DATE: 1/10/25 (2025)
SIGNATURE: ...

हॉस्पिटल / Senior Resident
हृदय वक्ष विभाग / Deptt. of ...
हृदय वक्ष केन्द्र, आर० भा० आ० सं०, नई दिल्ली
Dr. Centre, A.I.I.M.S., New Delhi

Please share your feedback to improve our hospital on the Website link: meraaspatal.nhp.gov.in



PAROPKAR ECHO CENTRE

SANJEEV REST HOUSE

Near - Honda Agency, VIP Road, Allalpatti, Darbhanga - 846003
Mob. : 9006153256, 8986056806

Patient's Name: - Abu Hossain
Age:- 2 Months, Sex:- Male
Ref. By:- Dr. Irshad Alam DCH MD
Date: - 26 /Sep/ 2025

ECHOCARDIOGRAPHY

MITRAL VALVE: -

Morphology: - AML- Normal/Thickening/Calcification/Flutter/Vegetation/Prolapse/SAM/Doming
PML - Normal/Thickening/Calcification/Prolapse/paradoxical motion/Fixed
Subvalvular reformation present/Absent Score

Doppler: - Normal/Abnormal
Mitral stenosis Present/Absent RR Intervalmsec
EDGA ... Mm/Hg /MDG ... mm/Hg MVA ... Mm/Hg
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 ... Mm/Hg MDG ... Mm/Hg
Tricuspid Regurgitation Absent/Trivial/Mild/Moderate/Severe Fragmented Signals
Velocity m/Sec Pred SVP- RAPS ... mm/Hg

PULMONARY VALVE: -

Morphology: - Normal/Atresia/Thickening/Doming/Vegetation
Doppler: - Normal/Abnormal
Pulmonary stenosis Present/Absent Level
PSG ... mm/Hg Pulmonary annulus ... mm
Pulmonary Regurgitation Present/Absent
Early diastolic gradient ... Mm/Hg End diastolic gradient ... mm/Hg

AORTIC VALVE: -

Morphology: - Normal/Thickening/Calcification/Restricted Opening/Flutter/Vegetation No. of cusp1/2/3/4
Doppler: - Normal/Abnormal
Aortic stenosis Present/Absent Level
PSG ... mm/Hg Aortic annulus mm/Hg
Aortic Regurgitation Absent/Trivial/Mild/Moderate/Severe

(Continued Page- 2)

Radiological diagnosis is based on interpretation of shadows produced by normal & abnormal tissue. These are not conclusive & often vary with clinical course of disease or response to treatment. Clinical correlation, Pathological, Biochemical and further Radiological, Investigations (Mx) may be required to reach a final Diagnosis.

THIS REPORT & FILM(S) ARE NOT VALID FOR MEDICOLEGAL PURPOSE.

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

दिनांक/Date	CV 2025 014/00 79 20	Cardiology
विभाग	UHD: 1086515	CTVS
Deptt.	Date 08/10/2025	(132031/2025)
यू०एच०आई०डी०स	Name ABHINAV K RIFA	2M 7D /M
UHD No.	S/O MD JAMIL	General
	Phone No. 896 1081	Dr. A K Bisoi
	Consultant Room 20	Dr. Sushama Gayatri
		Dr. Amitabh
		atsangi
	Diagnosis	

R. 20
8/10/25

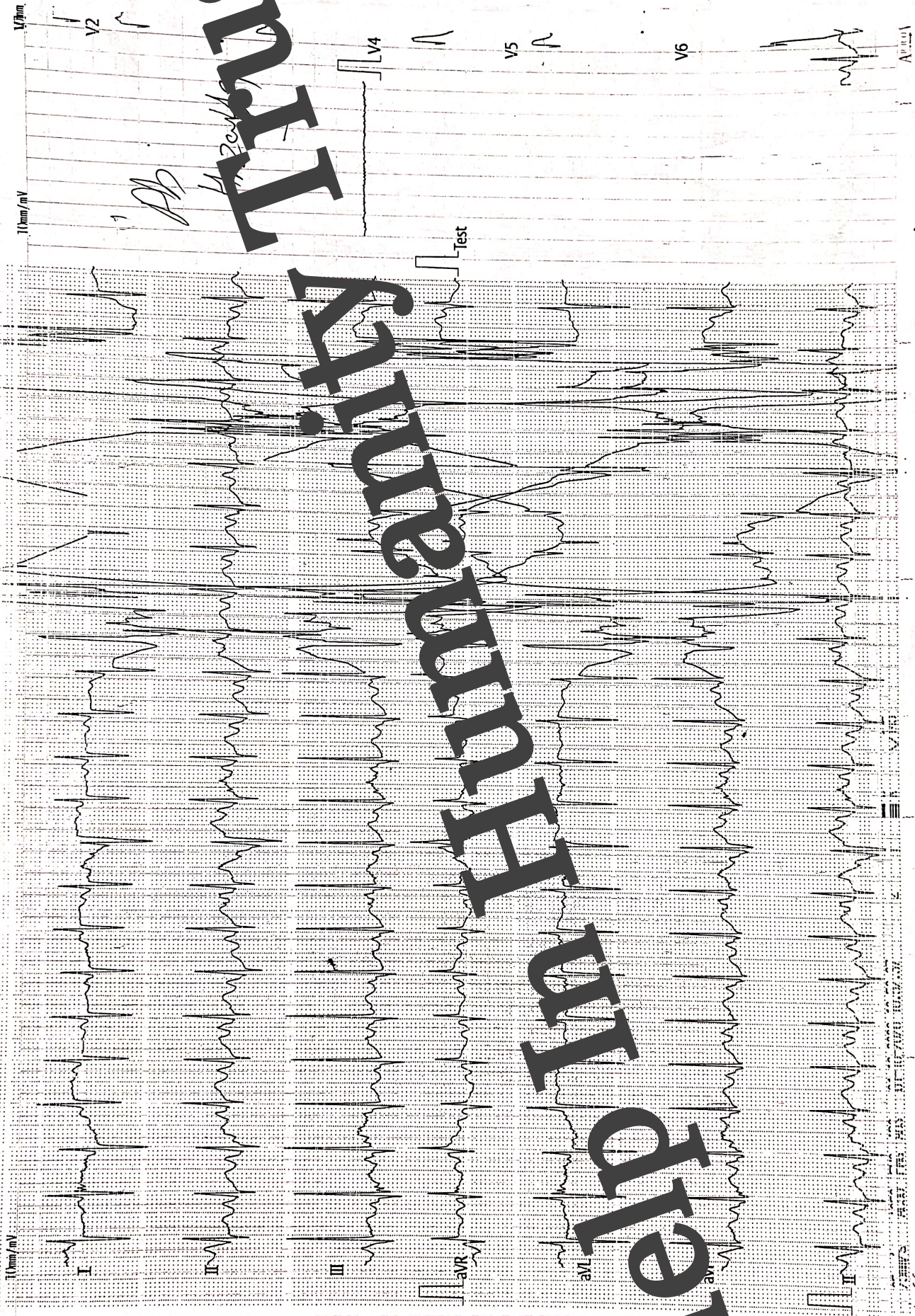
Accepted for SC-TAPAC repair
↓ Dr. Anubhai
Dr. Amitabh

- deposit 400000
 - viral markers & mother
 - long waiting list explained
- POOR: 8/11/2025

सि.टी.वी.एस. विभाग/Deptt. C.T.V.S.
हृद तंत्रिका केन्द्र, आ.सं.आ.सं., नई दिल्ली
C.N. Centre, A.I.I.M.S., New Delhi

Trust

Humanity
Help In



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.

यू०एच०आई०डी०एन०
UHID No.

CV 2025/014/0029879

UHID

२०

Cardiology
CTVS

(132031/2025)

Date 08/11/2025

Name A B HUZIFA

S/O MD

2M 7D /M

Phone 8969488

Consultant R 20

General

Dr. A K Bisoi

Dr. Sushama Gayatri

B Dr. Amitabh

Satsangi

Diagnosis

Accepted for SC-TAPVC repair

Dr. A K Bisoi
Dr. Amitabh S
(KJS)

- deposit 400000

- Viral markers & mother

- Long waiting list explained

POA: 8/11/2025

Senior Resident
न.टा.वी.एस. विभाग / Deptt. C.T.V.S.
हृद तंत्रिका केन्द्र, अ.म.आ.सं., नई दिल्ली
C.N. Centre, A.I.I.M.S., New Delhi

Please share your feedback to improve our hospital on the Website www.meraaspatal.nhp.gov.in

Measurement	Normal Values		Normal Values
Aorta	(21-22 mm/m ²)	LA es	(21-22 mm/m ²)
LV es	(16-19 mm/m ²)	LV ed	(19-32 mm/m ²)
IVS ed	(06-10 mm)	PW(LV)ed	(07-11mm)
RV ed	(4-14mm/m ²)	RV Anterior Wall	(Upto 5mm)
EF	(62-80%)		
IVS Motion	Normal/Flat/Paradoxical		
IAS			

CHAMBERS

LV	Normal/Enlarged/Clear/Thrombus/Hypertrophy
LA	Normal/Enlarged/Clear/Thrombus
RA	Normal/Enlarged/Clear/Thrombus
RV	Normal/Enlarged/Clear/Thrombus

PERICARDIUM

Normal/Thickened/Calcification/Effusion.

REMARKS

SVC & IVC →
 All up to → C → IV → LIV → SVC → RA
 RA, RV di → R → L - non obstructive flow
 Moderate TR (P & P ~ 60 + RAP)
 Mild PR (Early DA - 38 mmHg)
 LV significant underfilled
 normal BV
 Duct, no CoA/PDA
 No clot/lug/PE

DIAGNOSIS

Final impression

C to M of Supracardiac
 TAPVC unobstructed/
 severe PAH

Resident

Consultant

दिनांक
Date

ent/M.

R18-22
6/10/25

Feb 14.5
RFT (7)
NSR.

CE (4)
+ Op.
NSR

Supracardiac TAPVC
/ Unobstructed.

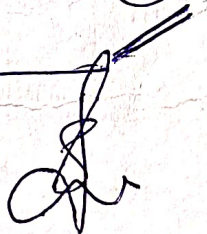
For
counselled

Plan

SC-TAPVC
repair

Referred to CTVS (37)

8/10/25



हृदय वक्ष विज्ञान केन्द्र, ब०रो०वि०
CARDIAC SCIENCES CENTRE, O.P.D.
अ.भा.आ.सं., नई दिल्ली - 110029
A.I.M.S., NEW DELHI - 110029

CARDAIC CLINIC

C.V. No. _____

Date 11/10/2025

Name...CV 2025/014/0029879

UHID: 108651542

Date 01/10/2025

Address

Name AB HUZAIFA

S/O MD JAMIL

Consultant 18

Address: PARSAUNI MADHUBANI, BIRSA, INDIA

Cardiology
Paed Cardiology

MON, FRI

2M/M

SR Room



Occupi

Referred by

PRESENTING SYMPTOMS :

single + semi R INVD - ^{NR} ~~4 weeks~~ 1 week
No ~~no~~ N.W etery 1 days of life
symptoms
- last breath

PRESENT HISTORY :

How environment symptoms seen of
cough - fast breathing
admission since
12/11 x 15 days
12/11
September 2025
SC - 1 M/V
were PAH- ①
R/LAV enlarged
US - MID (3.5mm)
- How sick rest
sick cycle ①
How feeding
duplex
- How poor weight
gain ①

	प्रयोगशाला चिकित्सा विभाग Department of Laboratory Medicine आखि भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली All India Institute of Medical Sciences, New Delhi	 
--	--	---

UHID: 16515	Sex: Male
Patient Name: M. AB HUZAIFA	Sample Received Date: 01-Oct-2025 22:42 PM
Age: 27 Id	Department: Cardiology
Reg Date: 1-Oct-2025 PM	Sample Collection Date: 01-Oct-2025 14:52 PM
Recommended By:	Sample Details: LC0110252573
Lab Sub Centre: SMART Lab, New RAK OPD	Lab Reference No: 2516549563

Report

BIOCHEMISTRY

Test Name(Methodology)	Result	UOM	Bio. Ref. Interval
Sample Type : Serum			
Urea (Urease/GLDH)	32	mg/dL	17 - 49
Creatinine (Jaffe compensated)	0.3	mg/dL	0.2 - 0.4
Uric Acid (Uricase Colorimetric)	5.8	mg/dL	3.4 - 7.0
Calcium (5-Nitro-5'-methyl-BAPTA)	9.8	mg/dL	9-11
Phosphate (Phosphomolybdate Reduction)	5.5	mg/dL	2.5-4.5
Sodium (ISE (indirect))	141	mmol/L	135 - 145
Potassium (ISE (indirect))	5.3	mmol/L	3.5-5.1
Remarks: Prolonged uncentrifuged sample refrigeration (room storage) after sample collection might lead to falsely high potassium and phosphorus levels. Kindly follow proper sample collection procedure and rule out other pre-analytical errors of error like sample storage, vigorous shaking of the test tube after sample collection.			
Chloride (ISE (indirect))	104	mmol/L	98-107
Bilirubin (T) (Colorimetric diazo)	0.84	mg/dL	0 - 1
Bilirubin (D) (Diazo Gen.2 Jendrassik-Grof)	0.33	mg/dL	0 - 0.2
Bilirubin (I) (Calculated)	0.51	mg/dL	0 - 0.9
ALT (IFCC without pyridoxal phosphate)	20	U/L	0 - 60
AST (IFCC without pyridoxal phosphate)	18	U/L	<=40
ALP (PNPP,AMP Buffer - IFCC)	41	U/L	122 - 469
Total protein (Biuret Method)	6.1	g/dL	5.1 - 7.3
Albumin (Bromocresol Green(BCG))	4.1	g/dL	3.8 - 5.4
Globulin (Calculated)	2.0	g/dL	3.0 - 3.7
A/G ratio (Calculated)	2.0		0.8-2.0
Total Cholesterol (CHOD/POD)	124	mg/dL	81-147
Triglycerides (Enzymatic(Lipase/GK/GPO/POD))	217	mg/dL	Normal: <150 Borderline-high: 150-199 High risk 200-499 Very high risk >500
VLDL - C (Calculated)	43	mg/dL	0-40
LDL-C (Calculated)	59	mg/dL	Adult levels: Optimal < 100 mg/dL Near optimal/above optimal 100-129 mg/dL

INVESTIGATIONS

E.C.G. (Mention Rhythm, Rate, P in V₁, QRS duration, R/S in V₁, V₂, V₃, V₄, QTc, pathological Q, ST, T changes and arrhythmias)

NsR, RAD + axis ~ 150°
RV RAD ⊕

X-rays

Blood Test

H

TLC

DLT

E.S.R.

Sugar (F)

(PP)

Urea

Creatinine

Cholestrol

LDL

HDL

VLDL

Triglyeerides

Na

K

Uric Acid

Others

PHYSICAL EXAMINATION

ne _____ Cl. No. _____ Date 1/10/2020

Ht. (Cm.) _____ Wt. (Kg) 4.20 kg

Pallor 0 Cyanosis 0 Clubbing 0 Edema 0

Jaundice 0 S.C. Nodule 0 Thyroid 0 JVP 0

Pulse _____ Min. Reg/Irreg _____

E.P. Supine R.A. _____ LA _____ RL _____ LL _____

Sitting R.A. _____ LA _____ Standing RA _____ LA _____

Peripheral Pulsations RC _____ RSC _____ LSC _____

RA + LA + RB _____ LB _____ RR _____ LR _____

RF _____ LF _____ RP _____ RDP + LDP +

Bruits (Specify area) _____

C.V.S. Apex beat _____

LPSH _____

St + S2 + Split _____ A _____ P2 _____

S3 _____ S4 _____ OS _____ Click _____

Murmurs low low low low low low

Chest clear none

Abdomen soft Liver _____ Spleen _____ Kidneys _____

Ascites _____ Abd Veins _____

Fundus _____

C.N.S. _____

Diagnosis CHF | Adventitious myxomatous tr op

Functional Class (NYNA) I, II, III, IV. 2-3 low low

Management : _____

Help in Humanity Trust





प्रयोगशाला चिकित्सा विभाग
Department of Laboratory Medicine
अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
All India Institute of Medical Sciences, New Delhi



UHID:

Patient Name :

Age :

Reg Date :

Recommended By :

Lab Sub Centre:

1086515

ABRUZAIFA

1m 1d

01-Oct-2025 05:58 PM

SMART Lab, New RAK OPD

Sex :

Sample Received Date :

Department :

Sample Collection Date:

Sample Details :

Lab Reference No:

Male

01-Oct-2025 22:42 PM

Cardiology

01-Oct-2025 14:52 PM

LC0110252573

2516349563

Report

Observations:

Ref: ESC 2021 Guidelines on cardiovascular disease prevention in clinical practice. *Risk category depends on multiple factors like Smoking, Hypertension, Diabetes etc., & etc. Please consult your treating physician for the same.

HDL -C (Direct Measure, Polymer-polyanion)

22

mg/dL

Borderline high 130-159 mg/dL

High 160-189 mg/dL

Very high ≥ 190 mg/dL

≥ 55

CHOL/HDL ratio (Calculated)

5.6

5.0

LDL/HDL ratio (Calculated)

2.6

< 3.5

CRP (Particle-enhanced Immunoturbidimetric assay)

3.0

mg/L

1.0 - 5.0

Test Observations:

Dr. Sudip Kumar Datta
(MD Biochemistry)

Dr. Tushar Sehgal
(DM Hematopathology)

Dr. Suneeta Meena
(MD Microbiology)

Dr. Sudip Kumar Datta MD
(Biochemistry)
02-Oct-2025 08:28

IMMUNOASSAY

Test Name(Methodology)

UOM

Ref. Interval

TSH (ultrasensitive) (ECLIA)

0.98

μIU/mL

0.27-4.20

Observations:

"Immunoassays are subjected to dietary interferences most commonly by biotin. Please ensure appropriate patient preparation. In case of discrepancy, kindly communicate with the SMART phone number 2526."

T3 (ECLIA)

96

ng/dL

80 - 275

T4 (ECLIA)

5.9

ng/dL

5.4 - 17.0

-----End of Report-----

Dr. Sudip Kumar Datta
(MD Biochemistry)

Dr. Tushar Sehgal
(DM Hematopathology)

Dr. Suneeta Meena
(MD Microbiology)

Dr. Sudip Kumar Datta MD
(Biochemistry)
02-Oct-2025 08:28

Trust Humanity Help In

CONSULTANTS REMARKS & FOLLOW UP

06.10.25

2 root/m
lymphatics (+); 2nd line 2. soft SM (+)
Supraaortic TAVC
(Unobstructed)
(CC → VV → LIV → RSVC → RA)

- TAP
CE (+)
- NSR
- RFT (+)
AB = 14.5

Plan

SC-TAPVC
repair

- Referred to CT VS (3A)

[Signature]

हृदय वक्ष एवं तंत्रिका विज्ञान केन्द्र

हृदय वक्ष एवं तंत्रिका विज्ञान केन्द्र
ब० रो० वि०

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Cardiothoracic & Neurosciences Centre, O.P.D.
A.I.I.M.S., New Delhi-110029

दिनांक/Date	CV 2025/014/0029879	२०	Cardiology
विभाग Deptt.	UHID: 10 55154		CTVS (132031/2025)
यू०एच०आई०डी०सं० UHID No.	Date 08/10/2025 Name ABHIJIT K A S/O MD L Phone No. 8969 Consultation Room 20	2M 7D /M General Dr. A K Bisoi Dr. Sushama Gayatri B Dr. Amitabh Satsangi	

Diagnosis

R. 20
8/10/25

Accepted for SC-TAPAC repair
↓ Dr. Anshu Singh
Dr. Amitabh Satsangi

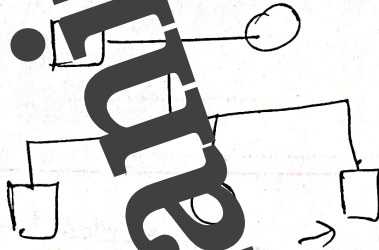
- deposit for 40000
 - viral markers of mother
 - long waiting list explained
- POA: 8/11/2025

Senior Resident / Senior Resident
Cardiothoracic & Neurosciences Centre / Deptt. of C.T.V.S.
A.I.I.M.S., New Delhi
N. Centre, A.I.I.M.S., New Delhi

Please share your feedback to improve our hospital on the Website link: meraaspatal.nhp.gov.in

PAST HISTORY (Including previous admission)

FAMILY HISTORY



PERSONAL SOCIAL AND PSYCHIATRIC HISTORY

- Not vaccinated and now
- own NMT + FF

TREATMENT TAKEN :

