



भारत सरकार

Government of India



आधार

Issue Date: 08/04/2013



గుమ్మడివెల్లి మహేష్

Gummadivelly Mahesh

పుట్టిన తేదీ / DOB : 08/07/1992

పురుషుడు / Male

7675 3813 8514

आधार पहचान का प्रमाण है, नागरिकता का नहीं।
Aadhaar is a proof of identity, not of citizenship.



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मेरा आधार, मेरी पहचान



भारतीय विशिष्ट पहचान प्राधिकरण

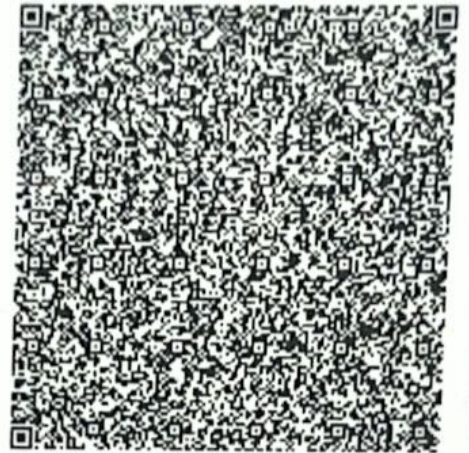
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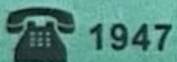
AADHAAR

Print Date: 15/09/2023

చిరునామా: S/O గుమ్మడివెల్లి ఆంజనేయులు, హౌస్ నంబర్ 2-77, ., బస్ స్టాండ్, లింగాలఘన్పూర్ మండలం, కొత్తపల్లి, వరంగల్, తెలంగాణ, 506303
Address: S/O Gummadivelly Anjaneyulu, House Number 2-77, ., Bus Stand, Lingalaghanpur Mandal, Kothapalle, Warangal, Telangana, 506303



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भारत सरकार
Government of India



Issue Date: 10/11/2013



బింగి నవ్య
Bingi Navya

పుట్టిన తేదీ / DOB : 12/08/1991
స్వ / Female



8863 6425 0092

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Unique Identification Authority of India



Print Date: 28/03/2023

చిరునామా: D/O: బింగి యాదగిరి, ఇంటి నెం
4-5-66/1, భవాని నగర్, జనగాం, జనగాం,
వరంగల్, ఆంధ్ర ప్రదేశ్, 506167
Address: D/O: Bingi Yadagiri, H NO
4-5-66/1, bhavani nagar, JANGAM, Jangaon,
Warangal, Andhra Pradesh, 506167



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3

In Place
Chest
20/1/2018

1000
1000
1000

Name of consultant: _____

wt - 2.15kg

Echo

→ S2/S3 soft, 2nd degree

→ Large subpulmonic VSD CR shunts

→ D-TGA

→ Dilated RA/RV

→ PDA CR shunts

supplying descending aorta
behind coA segments

→ PFO (L→R shunts)

→ LVEF - 61%

→ FS - 30%

→ LVCD - 1.32

→ LVSD - 0.932

Dr K. Bhargava

DOPPLER / TISSUE Variables		Gradients	Regurgitation
Mitral flow			
Tricuspid flow			
Aortic flow		0.6	
Pulmonary flow		0.8	
Mitral	E'	A'	S'
Medial LV	E'	A'	S'
Tricuspid	E'	A'	S'
Time intervals	IVRT	IVCT	DT
Others			

MEASUREMENTS:

PARAMETER	ABSOLUTE (cm)	Z score	PARAMETER	ABSOLUTE (cm)	Z score
AO	7.2		Tricuspid Annulus	8.1	
LA	1.1		Mitral Annulus	8.9	
IVSd	0.4		Aortic Annulus	6.8	
LVIDd	1.4		PA Annulus	1.0	
LVPWd	0.3		RPA	3.1	
IVSs	0.3		LPA	2.6	
IVIDS	0.8		MPA		
LVPWs	0.4		AO Isthmus		
EF	61%		LV Mass		
FS	30%		Others		

IMPRESSION:

SITUS SOLITUS LEVOCARDIA
 AV - CONCORDANCE / VA - DISCORDANCE
 D-TGA / D-MGA
 MODERATE SUBPULMONIC VSD WITH L-->R SHUNT
 LARGE PDA WITH BD SHUNT
 FENESTRATED ANEURYSMAL ASD WITH L-->R SHUNT
 DILATED RA / RV
 NORMAL BIVENTRICULAR FUNCTION
 LEFT ARCH / ISTHMUS NARROWING / COARCTATION OF AORTA
 BILATERAL SVC

CONSULTANT: DR K NAGESWARA RAO

Performed By: MR SHIVA

Patient Name: Baby Of NAVYA
 Age: 0 Y 0 M 2 hours / Male
 Dr. K NAGESWARA RAO

UHID NO: BCH-00033173
 Date: 28/12/2024

PEDIATRIC ECHOCARDIOGRAM REPORT

Situs & Cardiac Looping	Situs Solitus Levocardia
Systemic Veins	RSVC to RA , LSVC to CS to RA , Bilateral SVC
Pulmonary Veins	To LA
Atrio ventricular connection	Concordance
Ventricular arterial connection	Discordance
Great artery relationship	D-MGA
Right atrium	Dilated RA
Left atrium	Normal
Inter atrial septum	Fenestrated ASD with Aneurysm with BD Shunt
Mitral Valve	No MR
Tricuspid Valve	Mild TR
Right ventricle	Dilated RV
Left ventricle	Normal
Inter ventricular septum	4.2 mm Moderate Subpulmonic VSD with L-->R Shunt
Aorta and aortic arch	Left arch / Shelf +, Isthmus narrowing COA + , Ascending aorta = 4 mm Transverse arch = 2.4 COA segment = 1.2
Pulmonary artery and branch PA	Normal
Aortic Valve	From RV Right & anterior
Pulmonary valve	From LV Left & Posterior
Coronaries	-
PDA	4 mm Large PDA with BD Shunt
Pericardium	Normal
Others	-

Patient Name: Baby Of NAVYA
Age: 0 Y 0 M 2 hours / Male
Dr. K NAGESWARA RAO

UHID NO: BCH-00033173
Date: 28/12/2024

PEDIATRIC ECHOCARDIOGRAM REPORT

Situs & Cardiac Looping	Situs Solitus Levocardia
Systemic Veins	RSVC to RA , LSVC to CS to RA , Bilateral SVC
Pulmonary Veins	To LA
Atrio ventricular connection	Concordance
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Left ventricle	Normal
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Aorta and aortic arch	Left arch / Shelf +, Isthmus narrowing COA + , Ascending aorta = 4 mm Transverse arch = 2.4 COA segment = 1.2
Pulmonary artery and branch PA	Normal
Aortic Valve	From RV Right & anterior
Pulmonary valve	From LV Left & Posterior
Coronaries	-
PDA	4 mm Large PDA with BD Shunt
Pericardium	Normal
Others	-

Rainbow Speciality Hospitals Private Limited
Plot No. 22, Road No. 10, Hyderabad, Telangana 500034
Ph: 040 4368 1000
CIN: U85100TG2010PTC071461

GST No: 36AAFRCR4263GIZC



DATE : 06-01-2025

TO WHOMSOEVER IT MAY CONCERN
SURGICAL ESTIMATION
FOR THE PURPOSE OF FUND RAISING

This is to inform you that our patient **BABY OF NAVYA TWIN - II., Age 02 Days / Male, S/O. MR. MAHESH, UHID: BCH-00033173,** Child is suffering with Congenital Heart Disease. Patient advised for Arterial Switch Operation (ASO) + VSD Closure + Arch repair + PDA division by **Dr. ABHINAVSINGH CHAUHAN, PEDIATRIC HEART SURGEON.** The Procedure required 6 days of CICU and 3 days of ward.

The Inpatient medical expenses of the child would be approximately Rs. **6,00,000/- (Rupees Six Lakhs only)**

Note : It may be noted that the actual amount may vary from the estimate in accordance with additional procedures / tests conducted extra materials used during treatment period depending on patient's condition

PLEASE ISSUE CHEQUE IN FAVOUR OF "RAINBOW SPECIALITY HOSPITAL'S PVT. LTD" PAN: AAFRCR4263G		
HOSPITAL ACCOUNT NO	IFSC CODE	ACCOUNT NAME
50200037195206	HDFC0000521	RAINBOW SPECIALITY HOSPITALS PVT LTD

For Rainbow Speciality Hospitals Private Limited.

Authorized Signatory

Name

Baby Of BINGI NAVYA TWIN
2

UHID



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LBH-00110873



BirthRight™
BY RAINBOW HOSPITALS
Your Right to a Safe Delivery

Name : Mahesh.

Signature : 

Relationship with patient : Father

Summary prepared by: Dr. Bharath
Typist : Ramesh Babu

Registrar/Resident/C.M.O

Dr. NAMALA BHARADWAJ
MBBS,MD, DM Neonatologist
CONSULTANT NEONATOLOGIST
Reg No. 071689

Dr. SHREYA PATLOLLA ,
MBBS,MD Paediatrics, FELLOW IN Neonatology,
CONSULTANT PEDIATRICIAN
05931

Name

Baby Of BINGI NAVYA TWIN
2

UHID


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2D Echo : Situs solitus levocardia, AV concordance/VA discordance, D-TGA/D-MGA, moderate subpulmonic VSD with L-R shunt, large PDA with BD shunt, fenestrated aneurysmal ASD with L-R shunt, dilated RA RV, normal biventricular function, left arch/isthmus narrowing/coarctation of aorta.

Neurosonogram : Done on 02-01-2025 was normal.

USG Abdomen : Done on 02-01-2025 was normal.

Current Condition : Baby is on room air and paladai feeds.

Name

Baby Of BINGI NAVYA TWIN
2 UHID

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Management: RD-Low Flow O2: Baby was admitted to NICU, started on low flow O2 support and nursed in thermoneutral environment. Initial ABG showed pH 7.35, pCO2 31.2 mmHg, pO2 59 mmHg, HCO3 17.3 mmol/L, BE of -7.3 mmol/L.

In view of antenatal 2D echo s/o congenital heart disease, baby was shifted to RCH-Heart Institute and baby was seen by Dr.Nageshwar, consultant pediatric cardiologist, 2D echo was done showed D-TGA, moderate subpulmonic VSD, large PDA with BD shunt, fenestrated aneurysmal ASD, dilated RA RV, isthmus narrowing/coarctation of aorta. Parents were counselled regarding the condition, need of surgical intervention with poor prognosis.

Central lines were placed after informed consent. Chest x-ray done was s/o cardiomegaly. Baby was screened for sepsis which showed Hb of 18.1 gm%, WBC count of 14300 cells/cumm, platelet count of 2.35 lakhs/cumm and CRP of 1.5mg/dl. Serial blood gases done were normal. As the respiratory distress settled, baby was weaned off of low flow O2 to room air. At present, baby is maintaining saturations 95% at room air.

Neonatal Hyperbilirubinemia : On DOL-5, baby was icteric with TCB of 16.2mg/dl for which baby was on double surface phototherapy. After 24hrs, repeat serum bilirubin was 7.7 mg/dl with indirect fraction of 7.6 mg/dl. According to Bhutani's nomogram this does not come under phototherapy range, hence phototherapy stopped.

Feeding : Once hemodynamically stable, baby was started on OG feeds followed by paladai feeds which were gradually increased to full feeds, which baby accepted and tolerated well. At present, baby is on 30ml paladai feeds.

HYDRANAGAR

 BANJARA HILLS (CC, NABL & NABL Accredited)
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 HYDRANAGAR (NABL Accredited)
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 KONDAPUR OUTPATIENT CLINIC (CC Accredited)
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 KONDAPUR
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 L & NAGAR (NABL Accredited)
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Emergency ☎ 040-48513233

☎ 1800 2122

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Name

Baby Of BINGI NAVYA TWIN
2

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BH-00110875
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Maternal History : Mrs. BINGI NAVYA is a 33 years old primi mother.

G1 : Present pregnancy, IVF conception.

Antenatal 2D echo at 24 weeks of GA done showed TGA+subpulmonic VSD (2.5mm) +small aorta + ASD

Received 2 doses of Inj.Betnesol covered on 26-12-2024 & 27-12-2024

H/o Hypothyroidism

There was no history of UTI/ Abortions/ Hydramnios/ PROM/ Diabetes/ Hypertension/ Cardiac/ Renal abnormalities/ PIH/ APH/ Oligohydramnios/ Polyhydramnios / Fever. She received calcium, iron supplementation and TT prophylaxis.

Examination: At the time of admission, baby was eutermic and maintaining saturations 98% with DR-CPAP. Heart rate was 150/min, respiratory rate was 60/min. On auscultation of chest, air entry was bilaterally equal. Heart : Murmur present. Abdomen was soft without organomegaly. Cry, tone, activity and newborn reflexes were appropriate for gestational age. There were no obvious external congenital anomalies.

Weight on Admission : 2.089 kgs

Investigations: Enclosed.

MEDICAL SUMMARY

Name	Baby of BINGI NAVYA TWIN 2	UHID	LBH-00110873
Father/Guardian	Mr G MAHESH	Age/Gender	0 Y 0 M 9 D/Male
Address	4-5-66/1,bhavani nagar, Jangaon, Warangal, Telangana, INDIA, 506167		
IP No	IP14-00045067	Admission Date	28-12-2024
Ref Doctor	self		
Discharge Date			

Consultants :

Dr. NAMALA BHARADWAJ
MBBS,MD, DM Neonatologist
CONSULTANT NEONATOLOGIST
Reg No. 071689

Dr. SHREYA PATLOLLA ,
MBBS,MD Paediatrics, FELLOW IN
Neonatology,
CONSULTANT PEDIATRICIAN
05931

**Diagnosis : Late Preterm (36⁺⁴ weeks)/DCDA Twins-II/LBW
RD-Low Flow O2
TGA with VSD + ASD + PDA with COA
(Complex Congenital Heart Disease)**

History : Baby of BINGI NAVYA TWIN 2 is a late preterm (36⁺⁴ weeks) / baby boy of low birth weight 2.089 kgs, born to a primi mother delivered by Elective LSCS (Indication: DCDA Twins with steroid covered) on 28-12-2024 at 03:37pm, RCH-LB Nagar. Baby cried immediately after birth. Apgar scores were 8/10 at 1min and 9/10 at 5min respectively. Baby developed respiratory distress after birth for DR-CPAP was given. In view of antenatal 2D echo findings s/o congenital heart disease, baby was shifted to NICU at Rainbow Children's Hospital for further management.

Patient Name	: Baby Of.BINGI NAVYA TWIN 2	Sex	: Male	Age	: 0 Y 0 M 10 D
Hospital No	: LBH-00110873	Requested By	: NAMALA BHARADWAJ	Received Date/Time	: 02-01-2025
Requested Date/Time	: 02-01-2025	Room/Bed	: NICU 207 / NICU	Lab No	: R2514-000139
Location	: GENERAL PEDIATRICS				
Doctor	:				
Result Date	: 02-01-2025				

URINARY BLADDER:

Distended well and appears normal.

No ascites / Lymphadenopathy.

Visualized non gas filled bowel loops are normal.

Approved By : A SATISH KUMAR
MD(PGI),DNB,FRCR(UK)

Patient Name	: Baby Of.BINGI NAVYA TWIN 2	Sex	: Male	Age	: 0 Y 0 M 10 D
Hospital No	: LBH-00110873	Requested By	: NAMALA BHARADWAJ	Received Date/Time	: 02-01-2025
Requested Date/Time	: 02-01-2025	Room/Bed	: NICU 207 / NICU	Lab No	: R2514-000138
Location	: GENERAL PEDIATRICS				
Doctor	:				
Result Date	: 02-01-2025				

NEUROSONOGRAM

FINDINGS:

Both the lateral and third ventricles are normal. No hydrocephalus.

Fourth ventricle is normal.

Posterior fossa structures are grossly normal.

No e/o intraventricular densities.

Visualized cerebral parenchyma is normal.

Both thalami are normal.

No evidence of lenticulostriate artery calcification.

ULTRASOUND ABDOMEN

LIVER:

Normal in size 47mm and echo texture. No intra hepatic biliary duct dilatation. Portal vein is normal. No focal lesions.

GALL BLADDER:

Distended well and appears normal. No evidence of calculi or wall thickening. Common bile duct appears normal.

SPLEEN:

Normal in size 34mm and echo texture.

PANCREAS:

Normal in size and echo texture. MPD not dilated. No calcification noted.

KIDNEYS:

Right kidney: 38x16mm Normal in size and echo texture and shows smooth contour. No hydronephrosis or calculi.

Left kidney: 38x16mm Normal in size and echo texture and shows smooth contour. No hydronephrosis or calculi.

No pelvic dilatation.

Patient Name : Baby Of.BINGI NAVYA TWIN 2
Hospital No : LBH-00110873
Requested Date/Time : 30-12-2024
Location : GENERAL PEDIATRICS
Doctor :
Result Date : 30-12-2024
Sex : Male
Age : 0 Y 0 M 10 D
Requested By : NAMALA BHARADWA
Received Date/Time : 30-12-2024
Room/Bed : NICU 207 / NICU
Lab No : R2414-137627

X RAY CHEST AP VIEW

FINDINGS:

UAC, UVC in-situ.

Both lung fields are clear

Cardiothoracic ratio within normal limits.

No evidence of fracture of the ribs.

Clavicle and shoulder girdle normal.

No pneumothorax / pleural effusion.

CP angles are clear.

Domes of diaphragm are normal.

For clinical correlation.

Rainbow Childrens Hospital-LB Nagar

Plot # 73/C & 73/D, Survey # 52, Saraswathi Nagar Colony, L B nagar, Hyderabad, Telangana, INDIA, 500074.
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PatientName : Baby Of BINGI NAVYA TWIN 2 **Inpatient No.** : IP14-00045067
Age/Gender : 0 Y 0 M 10 D/ Male **Admit Date** : 28-12-2024
Ward/Bed : NICU/ NICU 207 **Discharge Date** :

Component Name	Value	UOM	Reference Range
POCT			
Test Name :RANDOM BLOOD GLUCOSE(POCT)		Order Date :06/01/2025 02:09	

RANDOM BLOOD GLUCOSE 85 mg/dl 70 - 160

Component Name	Value	UOM	Reference Range
POCT			
Test Name :RANDOM BLOOD GLUCOSE(POCT)		Order Date :07/01/2025 02:37	

RANDOM BLOOD GLUCOSE 79 mg/dl 70 - 160

Printed Date / Time 07/01/2025 11:51

Printed By : UMA VELMAKANTI

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PatientName : Baby Of BINGI NAVYA TWIN 2
 Age/Gender : 0 Y 0 M 10 D/ Male
 Ward/Bed : NICU/ NICU 207

Inpatient No. : IP14-00045067
 Admit Date : 28-12-2024
 Discharge Date :

Component Name	Value	UOM	Reference Range
POCT			
Test Name :ARTERIAL BLOOD GAS (POCT)		Order Date :03/01/2025 07:12	

PH	7.36	unit	
pCO2	43.0	mm Hg	
pO2	47	mm Hg	
HCO3	23.8	mmol/L	
BE	-0.9	mmol/L	
O2 Sat	81.1	mmol/L	

Component Name	Value	UOM	Reference Range
POCT			
Test Name :RANDOM BLOOD GLUCOSE(POCT)		Order Date :03/01/2025 17:22	

RANDOM BLOOD GLUCOSE	110	mg/dl	70 - 160
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Component Name	Value	UOM	Reference Range
POCT			
Test Name :RANDOM BLOOD GLUCOSE(POCT)		Order Date :04/01/2025 06:30	

RANDOM BLOOD GLUCOSE	124	mg/dl	70 - 160
----------------------	-----	-------	----------

Component Name	Value	UOM	Reference Range
POCT			
Test Name :RANDOM BLOOD GLUCOSE(POCT)		Order Date :04/01/2025 19:52	

RANDOM BLOOD GLUCOSE	107	mg/dl	70 - 160
----------------------	-----	-------	----------

Component Name	Value	UOM	Reference Range
POCT			
Test Name :RANDOM BLOOD GLUCOSE(POCT)		Order Date :05/01/2025 06:25	

RANDOM BLOOD GLUCOSE	99	mg/dl	70 - 160
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Printed Date / Time 07/01/2025 11:51

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PatientName : Baby Of BINGI NAVYA TWIN 2
Age/Gender : 0 Y 0 M 10 D/ Male
Ward/Bed : NICU/ NICU 207
Inpatient No. : IP14-00045067
Admit Date : 28-12-2024
Discharge Date :

Vasavi B.

Dr. VASAVI BODLA MBBS, Diploma in

Component Name	Value	UOM	Reference Range
BIOCHEMISTRY			
Test Name : THYROID STIMULATING HORMONE		Order Date : 02/01/2025 10:43	
THYROID STIMULATING HORMONE (TSH)	1.77	µIU/ml	0.7 - 15.2

Rashida

Dr. RASHIDA MAHREEN MBBS, MD

Component Name	Value	UOM	Reference Range
POCT			
Test Name : RANDOM BLOOD GLUCOSE(POCT)		Order Date : 02/01/2025 14:38	
RANDOM BLOOD GLUCOSE	102	mg/dl	70 - 160

Component Name	Value	UOM	Reference Range
POCT			
Test Name : RANDOM BLOOD GLUCOSE(POCT)		Order Date : 02/01/2025 16:55	
RANDOM BLOOD GLUCOSE	98	mg/dl	70 - 160

Component Name	Value	UOM	Reference Range
POCT			
Test Name : RANDOM BLOOD GLUCOSE(POCT)		Order Date : 03/01/2025 07:11	
RANDOM BLOOD GLUCOSE	80	mg/dl	70 - 160

Printed Date / Time 07/01/2025 11:51

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PatientName : Baby Of BINGI NAVYA TWIN 2
Age/Gender : 0 Y 0 M 10 D/ Male
Ward/Bed : NICU/ NICU 207

Inpatient No. : IP14-00045067
Admit Date : 28-12-2024
Discharge Date :

RANDOM BLOOD GLUCOSE 112 mg/dl 70 - 160

Component Name	Value	UOM	Reference Range
POCT			
Test Name :ARTERIAL BLOOD GAS (POCT)		Order Date :01/01/2025 07:24	

PH 7.36 unit
pCO2 43.2 mm Hg
pO2 50 mm Hg
HCO3 23.8 mmol/L
BE -0.9 mmol/L
O2 Sat 83.2 mmol/L

Component Name	Value	UOM	Reference Range
POCT			
Test Name :TRANSCUTEANOUS BILIRUBIN (POCT)		Order Date :01/01/2025 13:05	

TRANSUTANEOUS BILIRUBIN 16.2 mg/dl

Component Name	Value	UOM	Reference Range
POCT			
Test Name :RANDOM BLOOD GLUCOSE(POCT)		Order Date :01/01/2025 19:37	

RANDOM BLOOD GLUCOSE 109 mg/dl 70 - 160

Component Name	Value	UOM	Reference Range
BIOCHEMISTRY			
Test Name :BILIRUBIN (INDIRECT / DIRECT)		Order Date :02/01/2025 10:43	

TOTAL BILIRUBIN 7.7 mg/dl <11.7
CONJUGATED BILIRUBIN 0.1 mg/dl <0.6
UNCONJUGATED BILIRUBIN 7.6 mg/dl 0.6 - 10.5

Printed Date / Time 07/01/2025 11:51

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PatientName : Baby Of BINGI NAVYA TWIN 2
Age/Gender : 0 Y 0 M 10 D/ Male
Ward/Bed : NICU/ NICU 207

Inpatient No. : IP14-00045067
Admit Date : 28-12-2024
Discharge Date :

PERIPHERAL SMEAR
RBC - NORMOCYTIC / NORMOCHROMIC
WBC - MILD EOSINOPHILIA
PLATELETS - ADEQUATE

Bheemavathi Reddy

Dr. BHEEMAVATHI A MBBS, MD (Pathology)

Component Name	Value	UOM	Reference Range
BIOCHEMISTRY			
Test Name :C REACTIVE PROTEIN			
CRP	1.5	mg/L	<10

Vasavi B.

Dr. VASAVI BODLA MBBS, Diploma in

Component Name	Value	UOM	Reference Range
POCT			
Test Name :RANDOM BLOOD GLUCOSE(POCT)			
RANDOM BLOOD GLUCOSE	95	mg/dl	70 - 160

Component Name	Value	UOM	Reference Range
POCT			
Test Name :RANDOM BLOOD GLUCOSE(POCT)			
RANDOM BLOOD GLUCOSE	121	mg/dl	70 - 160

Component Name	Value	UOM	Reference Range
POCT			
Test Name :RANDOM BLOOD GLUCOSE(POCT)			
RANDOM BLOOD GLUCOSE	121	mg/dl	70 - 160

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Rainbow Childrens Hospital-LB Nagar

Plot # 73/C & 73/D, Survey # 52, Saraswathi Nagar Colony, L B nagar
Hyderabad ,Telangana, INDIA ,500074.
+91 93554 00368, info@rainbowhospitals.in



PatientName : Baby Of BINGI NAVYA TWIN 2
Age/Gender : 0 Y 0 M 10 D/ Male
Ward/Bed : NICU/ NICU 207

Inpatient No. : IP14-00045067
Admit Date : 28-12-2024
Discharge Date :

Component Name	Value	UOM	Reference Range
BIOCHEMISTRY			
Test Name :BILIRUBIN (INDIRECT / DIRECT)		Order Date :31/12/2024 06:14	
TOTAL BILIRUBIN	10.9	mg/dl	<8.2
CONJUGATED BILIRUBIN	0.1	mg/dl	<0.6
UNCONJUGATED BILIRUBIN	10.8	mg/dl	0.6 - 7.6

Vasavi B.

Dr. VASAVI BODLA MBBS, Diploma in

Component Name	Value	UOM	Reference Range
PATHOLOGY			
Test Name :COMPLETE BLOOD PICTURE		Order Date :31/12/2024 06:14	
HEMOGLOBIN	16.4	g/dL	14.24 - 22.5
RBC COUNT	4.44	mill/mm3	4 - 6.6
PCV/HCT	45.1	VOL%	44 - 64
MCV	101.7	fL	95 - 121
MCH	36.9	pg/cells	31 - 37
MCHC	36.3	g/dL	29 - 37
RDW-CV	13.7	%	12.2 - 16.1
PLATELET COUNT	2.30	lakhs/mm3	1.5 - 4.5
MPV	9.8	fL	8 - 12
WBC COUNT	11570	Cell / mm3	9000 - 35000
NEUTROPHILS	56	%	32 - 62
LYMPHOCYTES	35	%	19 - 29
MONOCYTES	03	%	6 - 18
EOSINOPHILS	06	%	1 - 4

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+91 93554 00368, info@rainbowhospitals.in



PatientName : Baby Of BINGI NAVYA TWIN 2 **Inpatient No.** : IP14-00045067
Age/Gender : 0 Y 0 M 10 D/ Male **Admit Date** : 28-12-2024
Ward/Bed : NICU/ NICU 207 **Discharge Date** :

Component Name	Value	UOM	Reference Range
POCT			
Test Name :RANDOM BLOOD GLUCOSE(POCT)		Order Date :29/12/2024 13:05	

RANDOM BLOOD GLUCOSE 94 mg/dl 70 - 160

Component Name	Value	UOM	Reference Range
POCT			
Test Name :ARTERIAL BLOOD GAS (POCT)		Order Date :29/12/2024 18:26	

PH 7.29 unit
pCO2 40.4 mm Hg
pO2 54 mm Hg
HCO3 18.8 mmol/L
BE -6.6 mmol/L
O2 Sat 84.2 mmol/L

Component Name	Value	UOM	Reference Range
POCT			
Test Name :RANDOM BLOOD GLUCOSE(POCT)		Order Date :29/12/2024 18:26	

RANDOM BLOOD GLUCOSE 97 mg/dl 70 - 160

Component Name	Value	UOM	Reference Range
POCT			
Test Name :RANDOM BLOOD GLUCOSE(POCT)		Order Date :30/12/2024 03:37	

RANDOM BLOOD GLUCOSE 76 mg/dl 70 - 160

Component Name	Value	UOM	Reference Range
POCT			
Test Name :RANDOM BLOOD GLUCOSE(POCT)		Order Date :30/12/2024 18:06	

RANDOM BLOOD GLUCOSE 113 mg/dl 70 - 160

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Page 3 of 9

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PatientName : Baby Of BINGI NAVYA TWIN 2 **Inpatient No.** : IP14-00045067
Age/Gender : 0 Y 0 M 10 D/ Male **Admit Date** : 28-12-2024
Ward/Bed : NICU/ NICU 207 **Discharge Date** :

pCO2	31.2	mm Hg
pO2	59	mm Hg
HCO3	16.6	mmol/L
BE	-7.3	mmol/L
O2 Sat	89.2	mmol/L

Component Name	Value	UOM	Reference Range
PATHOLOGY			
Test Name : COMPLETE BLOOD PICTURE		Order Date : 29/12/2024 07:48	

HEMOGLOBIN	18.1	g/dL	14.24 - 22.5
RBC COUNT	4.80	mill/mm3	4 - 6.6
PCV/HCT	53.9	VOL%	44 - 64
MCV	112.3	fL	95 - 121
MCH	37.7	pg/cells	31 - 37
MCHC	33.6	g/dL	29 - 37
RDW-CV	16.9	%	12.2 - 16.1
PLATELET COUNT	2.35	lakhs/mm3	1.5 - 4.5
MPV	9.4	fL	8 - 12
WBC COUNT	14300	Cell / mm3	9000 - 35000
NEUTROPHILS	68	%	32 - 62
LYMPHOCYTES	25	%	19 - 29
MONOCYTES	05	%	6 - 18
EOSINOPHILS	02	%	1 - 4
PERIPHERAL SMEAR	RBC - NORMOCYTIC / NORMOCHROMIC WBC - MORPHOLOGY NORMAL PLATELETS - ADEQUATE		

Bheemavathi Reddy

Dr. BHEEMAVATHI A MBBS, MD (Pathology)

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Hyderabad ,Telangana, INDIA ,500074.
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PatientName : Baby Of BINGI NAVYA TWIN 2
Age/Gender : 0 Y 0 M 10 D/ Male
Ward/Bed : NICU/ NICU 207
Inpatient No. : IP14-00045067
Admit Date : 28-12-2024
Discharge Date :

Component Name	Value	UOM	Reference Range
POCT			
Test Name :RANDOM BLOOD GLUCOSE(POCT)			Order Date :28/12/2024 23:41

RANDOM BLOOD GLUCOSE 89 mg/dl 70 - 160

Component Name	Value	UOM	Reference Range
POCT			
Test Name :RANDOM BLOOD GLUCOSE(POCT)			Order Date :28/12/2024 23:42

RANDOM BLOOD GLUCOSE 104 mg/dl 70 - 160

Component Name	Value	UOM	Reference Range
POCT			
Test Name :RANDOM BLOOD GLUCOSE(POCT)			Order Date :28/12/2024 23:42

RANDOM BLOOD GLUCOSE 100 mg/dl 70 - 160

Component Name	Value	UOM	Reference Range
PATHOLOGY			
Test Name :BLOOD GROUPING			Order Date :28/12/2024 23:43

BLOOD GROUP A
- RH (D) TYPE POSITIVE

Vasavi B.

Dr. VASAVI BODLA MBBS, Diploma in

Component Name	Value	UOM	Reference Range
POCT			
Test Name :ARTERIAL BLOOD GAS (POCT)			Order Date :29/12/2024 05:56

PH 7.35 unit

Printed Date / Time 07/01/2025 11:51

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Rainbow Speciality Hospitals Private Limited
Plot No. 22, Road No. 10, Hyderabad, Telangana 500034
Ph: 040 4368 1000
CIN: U85100TG2010PTC071461

GST No: 36AAFRCR4263GIZC



DATE : 06-01-2025

TO WHOMSOEVER IT MAY CONCERN
SURGICAL ESTIMATION
FOR THE PURPOSE OF FUND RAISING

This is to inform you that our patient **BABY OF NAVYA TWIN - II., Age 02 Days / Male, S/O. MR. MAHESH,** UHID: BCH-00033173, Child is suffering with Congenital Heart Disease. Patient advised for Arterial Switch Operation (ASO) + VSD Closure + Arch repair + PDA division by **Dr. ABHINAVSINGH CHAUHAN, PEDIATRIC HEART SURGEON.** The Procedure required 6 days of CICU and 3 days of ward.

The Inpatient medical expenses of the child would be approximately **Rs. 6,00,000/- (Rupees Six Lakhs only)**

Note : It may be noted that the actual amount may vary from the estimate in accordance with additional procedures / tests conducted extra materials used during treatment period depending on patient's condition

PLEASE ISSUE CHEQUE IN FAVOUR OF "RAINBOW SPECIALITY HOSPITAL'S PVT. LTD" PAN: AAFRCR4263G		
HOSPITAL ACCOUNT NO	IFSC CODE	ACCOUNT NAME
50200037195206	HDFC0000521	RAINBOW SPECIALITY HOSPITALS PVT LTD

For Rainbow Speciality Hospitals Private Limited.

Authorized Signatory

DOPPLER / TISSUE Variables		Gradients	Regurgitation
Mitral flow			
Tricuspid flow			
Aortic flow		0.6	
Pulmonary flow		0.8	
Mitral	E'	A'	S'
Medial LV	E'	A'	S'
Tricuspid	E'	A'	S'
Time intervals	IVRT	IVCT	DT
Others			

MEASUREMENTS:

PARAMETER	ABSOLUTE (cm)	Z score	PARAMETER	ABSOLUTE (cm)	Z score
AO	7.2		Tricuspid Annulus	8.1	
LA	1.1		Mitral Annulus	8.9	
IVSd	0.4		Aortic Annulus	6.8	
LVIDd	1.4		PA Annulus	1.0	
LVPWd	0.3		RPA	3.1	
IVSs	0.3		LPA	2.6	
IVIDS	0.8		MPA		
LVPWs	0.4		AO Isthmus		
EF	61%		LV Mass		
FS	30 %		Others		

IMPRESSION:

SITUS SOLITUS LEVOCARDIA
 AV - CONCORDANCE / VA - DISCORDANCE
 D-TGA / D-MGA
 MODERATE SUBPULMONIC VSD WITH L-->R SHUNT
 LARGE PDA WITH BD SHUNT
 FENESTRATED ANEURYSMAL ASD WITH L-->R SHUNT
 DILATED RA / RV
 NORMAL BIVENTRICULAR FUNCTION
 LEFT ARCH / ISTHMUS NARROWING / COARCTATION OF AORTA
 BILATERAL SVC

CONSULTANT: DR K NAGESWARA RAO

Performed By: MR SHIVA

Patient Name: Baby Of NAVYA
 Age: 0 Y 0 M 2 hours / Male
 Dr. K NAGESWARA RAO

UHID NO: BCH-00033173
 Date: 28/12/2024

PEDIATRIC ECHOCARDIOGRAM REPORT

Situs & Cardiac Looping	Situs Solitus Levocardia
Systemic Veins	RSVC to RA , LSVC to CS to RA , Bilateral SVC
Pulmonary Veins	To LA
Atrio ventricular connection	Concordance
Ventricular arterial connection	Discordance
Great artery relationship	D-MGA
Right atrium	Dilated RA
Left atrium	Normal
Inter atrial septum	Fenestrated ASD with Aneurysm with BD Shunt
Mitral Valve	No MR
Tricuspid Valve	Mild TR
Right ventricle	Dilated RV
Left ventricle	Normal
Inter ventricular septum	4.2 mm Moderate Subpulmonic VSD with L-->R Shunt
Aorta and aortic arch	Left arch / Shelf +, Isthmus narrowing COA + , Ascending aorta = 4 mm Transverse arch = 2.4 COA segment = 1.2
Pulmonary artery and branch PA	Normal
Aortic Valve	From RV Right & anterior
Pulmonary valve	From LV Left & Posterior
Coronaries	-
PDA	4 mm Large PDA with BD Shunt
Pericardium	Normal
Others	-



3



Handwritten text on a white device, likely a pulse oximeter, including the name 'MAYLA BROWN' and the date '02/11/18'.