

DISCHARGE SUMMARY

PATIENT NAME: BABY SAIQA NOOR	AGE: 3 YEAR; SEX: FEMALE
REGN NO: 12922009	IPD NO: 33894/24/1201
DATE OF ADMISSION: 23/02/2024	DATE OF DISCHARGE: 01/03/2024
CONSULTANTS: DR NEERAJ AWASTHY	

FINAL DIAGNOSIS

- Cyanotic congenital heart disease
- TOF
- Large Perimembranous VSD
- PFO (bidirectional shunt)
- Severe PS (infundibular and Valvar, supralvalular PS)
- Normal Sinus Rhythm
- Left ventricular Dysfunction
- S/P Diagnostic cardiac catheterization and balloon dilatation of RVOT done on 24/02/2024 at FEHI

INVASIVE PROCEDURE -

DIAGNOSTIC CARDIAC CATHETERIZATION AND BALLOON DILATATION OF RVOT DONE ON 24/02/2024 AT FEHI

RESUME OF HISTORY

BABY SAIQA NOOR is a 3-year old female child, 2nd in birth order, born at full term normal vaginal delivery, cried immediately after birth. Patient was asymptomatic till 1 month of age when she started having feeding difficulty. She was referred to a cardiologist, and Echo was planned and Echo was suggestive of Congenital heart disease (Tetralogy of Fallot) for which she was referred to Delhi but due to Covid pandemic family did not follow up. Now child admitted here Fortis Escorts Heart Institute, New Delhi on 21/02/2024 for diagnostic cardiac cath and balloon dilation of RVOT.

On examination, her pulse rate was 120/min, regular, RR 34/min, SPO2 54%. There was cyanosis, clubbing, tachypnea but no jaundice or edema. Bilateral air entry equal. Precordial examination revealed apex in left 4th ICS at mid clavicular line. S1 present, S2 single. Ejection systolic murmur grade III present at left upper sternal border. Rest of the systemic examination was unremarkable.



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WT ON ADMISSION	:	11.3KG
HEIGHT ON ADMISSION	:	96CM
CHEST X RAY	:	No cardiomegaly, decreased pulmonary vascularity

ECHO

Done on 23/02/2024 - Situs Solitus, Levocardia. Normal systemic & Pulmonary venous drainage, PFO (bidirectional shunt). Large perimembranous VSD (right to left shunt), severe infundibular valvular and supra-aortic stenosis (max PG= 92mmHg). confluent branch PAs, tricuspid aortic valve. Right arch. Laminar flow in arch. LV dysfunction. PA annulus = 9mm (exp= 11.1mm). RPA= 6mm (exp= 7.5mm). LPA= 8.

COURSE IN THE HOSPITAL

BABY SAIQA NOOR was admitted at the Fortis Escorts Heart Institute, New Delhi with complaint of cyanosis for Diagnostic Cath and Angiogram. She underwent diagnostic cardiocatheterization and balloon dilatation of RVOT done on 24/02/2024 (report attached). Post procedure she was kept in CCU. She was on mechanical ventilator under sedation for 2 days. She was also started on IV infusion IV antibiotic (Cefixime, Amikacin, Fluconazole) IV dobutamine, IV milrinone, IV metoprolol, Patient was having thrombocytopenia and upper GI bleed for which she was given injection vitamin K, IV Pantoprazole infusion, 2 unit of platelets (RDP), following which the bleed ceased. patient was weaned of ventilation on day 3 of procedure and oxygen was tapered and stopped after which feed was started. She developed complaint of loose stools (watery, 5-6 episodes/day) with fever, for which she was started on ORS and probiotic. She was hemodynamically stable, after which patient improved and was taking orally. Case was discussed with Pediatric cardiac surgeon Dr. K.S. Iyer who advised surgery at a later date. She is being discharged in stable condition with advice to regular follow up.

CONDITION AT DISCHARGE : Stable

DIET Normal



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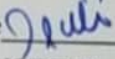
ACTIVITY : Symptom limited

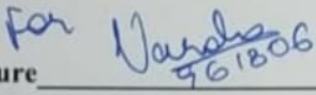
PLAN TO CONTINUED CARE:

- TO TAKE APPOINTMENT FOR SURGERY ON FOLLOW UP.

MEDICATION:

Tab. Propanolol 10mg orally thrice daily
Syp. Feronia XT 5ml orally twice daily

Signature 
(DR. TOUSEEF)
(FELLOW IN PEDIATRIC
CARDIOLOGY)

Signature 
(DR NEERAJ AWASTHY)
(DIRECTOR, PEDIATRIC & CONGENITAL HEART
DISEASE)

Patient to be followed in cardiac clinic by **DR NEERAJ AWASTHY** on first appointment. Please confirm your appointment from the appointment section (Direct 011-47134921).

Tele consultation with DR NEERAJ AWASTHY call customer care 011-47134500 (12:00 pm to 2:00 pm). All appointment may be taken from the appointment section 011-47134921

Patient is advised to come for review with the discharge summary.



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