DEPARTMENT DISPARDIATRIC CARDIAC SCIENCES AM MOSPILAI

Dr. Raja Joshi Dr. Neeraj Aggarwal Dr. Reena Joshi Dr. Rakesh Pandey Dr. Mridul Agarwal Dr.C.R Siddartha

Patient Name

Master Keshav ,

Registration No.

2041276

Age

4 Yrs

Episode No.

IP00752285

03 Apr 2017

Sex

Male

Date of Admission

30 Mar 2017 18:31

Discharge Type

Discharge PCS ICU Date of Discharge

Bed

Ward
Primary Consultant

Dr. Raja Joshi

DIAGNOSIS

DIAGNOSIS: SINUS VENOSUS ASD WITH PAPVR OF RUPV WITH RMPV TO MID SVC PROCEDURE: TRANS CAVAL PERICARDIAL PATCH CLOSURE OF ASD WITH RE ROUTING OF PAPVC TO LA

PHYSICAL EXAMINATION

General Examination: Child was conscious, oriented, afebrile. No pallor, icterus, clubbing, cyanosis, lymphadenopathy or oedema. Systemic examination: RS - Chest clear bilaterally. Air entry equal. No crepitations or wheeze. CVS - S1 S2 heard with split S2. systolic murmur heard. P/A -Abdomen is soft, not tender and not distended. No hepatosplenomegaly. Bowel sounds are normal. CNS - Child was conscious and oriented. Muscle tone and reflexes are normal. Plantars are down-going. No signs of meningeal irritation. Pupils are normal sized and normally reactive to light bilaterally





COURSE IN THE HOSPITAL

4.5 yearold male child presenting with recurent chest infection and failure to thrive. Echo revealved the above diagnosis. Thus child was planned for sugery. child underwent operative repair which he tolerated well and was shifted to ICU extubated and subsequently child was weaned from oxygen and drains were removed and was started on oral feeds. At present child is hemodynamically stable and tolerating oral feed and passing urine and stool adequatly thus can be discharged.

Discharge Advice

SYP FUROPED 1 ML ORALLY TWICE A DAY SYP PCM 150MG ORALLY THRICE A DAY FOR 5 DAYS THEN IF REQUIRED(IF TEMP >100 F OR IN PAIN)

Pending Reports

Follow Up

FOLLOW UP IN PCS OPD F-57 ON 6/4/2017 BETWEEN 11AM AND 3 PM. IN CASE OF ANY EMERGENCY PLEASE CALL ON HELPLINE NO 9560404999

Resident Doctor

Consultant

Dr. Raja Joshi Doctor Paediatric Cardiology