



DEPARTMENT OF PAEDIATRIC CARDIAC SCIENCES DISCHARGE SUMMARY

Dr. Raja Joshi

Dr. Neeraj Aggarwal

Dr. Reena Joshi

Dr. Rakesh Pandey

Dr. Mridul Agarwal

Dr.C.R Siddartha

Patient Name

Mr Ravinder Kumar

Age

9 Yrs

Sex

Male

Discharge Type

DISCHARGE

Ward

PAED WD 9

Admitting Consultant

Consultant Paediatric Cardiac Sciences

Registration No.

Episode No. Date of Admission

28-Feb-17 Date Of Discharge 7-Mar-17

2017862

IP00744866

Bed

1277-K CAT-3

DIAGNOSIS

DIAGNOSIS-TETRALOGY OF FALLOT SURGERY PERFORMED-INTRACARDIAC TOF REPAIR

CLINICAL HISTORY

History:

Diagnosed case of above mentioned diagnosis admitted for surgery.

PHYSICAL EXAMINATION

Pulse: 98/min. BP: 112/82 mmHg Temperature: 36.5 degree C Weight: 19 Kg.

General Examination:

Child was conscious, oriented, afebrile.

Cyanosis was present with SPO2-60%, Clubbing was also present

No pallor, icterus, lymphadenopathy or oedema.

Systemic examination:

RS - Chest clear bilaterally. Air entry equal. No crepitations or wheeze.

CVS - Heart sounds heard. Systolic murmur was present

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

CLINICAL SUMMARY

Nine year old male child a diagnosed case of above mentioned diagnosis was admitted on 28/02/1017. All preoperative investigations were sent which came out to be normal so patient was operated on 1/03/2017. Post-operatively patient was shifted in PCS ICU in intubated state on nor adrenaline support, so patient was continued on mechanical ventilation with motropic support. Post-operatively patient remained hemodynamically stable with adequate SPO2 so was extubated within twenty four hours of surgery. Post extubation all the perfusion parameters were normal so inotropic support was gradually tapered and stopped. Oxygen support was also gradually tapered and stopped. At present child is hemodynamically stable. maintaining adequate saturation, orally accepting well so can be discharged with advice to follow up.

Ganga Ram Hospital Marg, Raijinder Nagar, New Oselhi 410060, INDHA

DISCHARGE ADVICE

TABLET CEFPODOXIME 100MG TWO TIMES A DAY X 5 DAYS TABLET LASILACTONE 1/2 TABLET TWICE A DAY SYRUP CALCIMAX- P 5ML TWO TIMES A DAY

FOLLOW UP





FOLLOW UP IN OPD NO.F-57 AT 10AM ON 11/03/2017.IN CASE OF ANY EMERGENCY CONTACT PCS HELPLINE-9560404999

Reports of investigations done during hospital stay are provided on separate sheet

Pending reports can be Collected from GOPD - Registration area (Window No. 3) between 11AM-7PM

• Contact no. of Emergency: 42251098, 42251099 Contact no. of SGRH Telephone Exchange: 42254000, 25750000

Resident Doctor

Consultant

Consultant Paediatric Cardiac Sciences Paediatric Cardiology