





# HOLY FAMILY HOSPITAL

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C20.020237 20/014723

PRADEEP

S/O SONU

304/ 007/ SB

MALE 5 Month

Dr. DINESH RAJ

16<sup>th</sup> September 2020

**PRADEEP**

Male Child

IPD No: - 20/014723

## CASE SUMMARY

Pradeep, 5<sup>1/2</sup> month old child presented with complaints of fever for 2<sup>1/2</sup> months and abnormal body movement- 1 episode on the day of admission (14/09/2020). Child presented in emergency in shock and gasping. Child was immediately intubated, given bolus and started on Inj. Dopamine.

Child did posturing and repeated abnormal body movement for which child was loaded with Inj. Eptoin and Inj. Levetiracetam. For sedation on ventilator, Infusion, Midaz and Fentanyl was started. Empirical antibiotics were given Inj. Ceftriaxone and Inj. Amikacin. Gradually the condition of ~~child~~ <sup>child</sup> stabilized ~~on~~ on ventilator. Child is still on ventilator and requires further hospitalisation.

Diagnosis: Complex febrile seizures with status epilepticus with shock with respiratory failures with Meningitis

Dr. Dinesh Raj MD  
Consultant Pediatrics



F-151

An ISO 9001:2008, Certified Institution





Hosp.No 20/014723

PRADEEP

5 Month 1 Male

Accept.Dt Smpl No.	Test Name	Result	Unit	Ref. Ranges
14/09/2020 3261797	<b>CHEMISTRY1</b> APTT (Activated part) Remarks : CONFIRMED REPORT.			
	APTT CONTROL VALUE	28.9	Second	
	APTT, (IL), Plasma (Done by Nephelometr	31.4	Second	24.8 - 32.9
	<b>PROTHROMBIN TIME</b> MEAN NORMAL PROTHROM	10.7	Second	
	PATIENT PT VALUE (IL	13.2 *	Second	9.1 - 12.3
	INR (Done by Nephelometr	1.24		
14/09/2020 3261797	<b>CHEMISTRY2</b> Profile : ELECTROLYTES_SERUM Remarks : CONFIRMED REPORT.			
	SODIUM, Serum	134 *	meq/l	136 - 145
	POTASSIUM, Serum	3.68	meq/l	3.5 - 5.1
	CHLORIDE, Serum	110.0 *	meq/l	98 - 107
	BICARBONATE (Enzyma	8.2 *	meq/l	23 - 29
	CRP QUANTITATIVE (Im	BELOW 0.1	mg/dl	0 - 0.5
	UREA, Serum (Urease	41	mg/dl	13 - 43
	CREATININE, Serum	0.36 *	mg/dl	0.67 - 1.17
	CALCIUM (BAPTA/Arsen	7.07 *	mg/dl	8.6 - 10.2
	<b>Profile : LFT (LIVER FUNCTION TEST)</b>			
	DIRECT BILIRUBIN (DI	0.03	mg/dl	0.0 - 0.2
	TOTAL BILIRUBIN (DP	0.16	mg/dl	0.0 - 1.2
	TOTAL PROTEIN, Serum	4.8 *	g/dl	6.4 - 8.3
	ALBUMIN, Serum	3.2 *	g/dl	3.5 - 5.2
	GLOBULIN, Serum	1.6	g/dl	1.5 - 3.0
	A/G RATIO, Serum	2.0		1.5:1 - 2.5:1
	SGPT, Serum	14	IU/l	1 - 45
	SGOT, Serum	39 *	IU/l	1 - 35
	ALKALINE P TASE (PNP	147	IU/l	
	* BIOLOGICAL REFERENCE INTERVAL FOR ALKALINE PHOSPHATASE			
14/09/2020 3261803	<b>SEROLOGY</b> PRO-CALCITONIN, Seru Reference Ranges Comments	1.49 NEGATIVE-<0.5 ng/ ml POSITIVE >0.5 ng/ml PCT <0.5 ng/ml :- Local bacterial infection is possible. Cautio	ng/ml	
14/09/2020 3261797	<b>HEMATOLOGY</b> Profile : CBC. Remarks : CONFIRMED REPORT			
	Hemoglobin, Blood (	8.6	g/dl	

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Authorized By : DR. SUDHA SUCHDEVA



pt.Dt Smpl No.	Test Name	Result	Unit	Ref. Ranges
	TLC, Blood (Elect. I)	7.0	10 <sup>9</sup> /μL	4.0 - 10.0
	Lymphocytes	41.8 *	%	20 - 40
	Monocytes	5.1	%	2 - 10
	Eosinophil	0.1 *	%	1 - 6
	Basophil	0.2	%	0 - 2
	Neutrophil-Segs	52.8	%	40 - 80
		NORMOCYTIC NORMOCHROMIC		NORMOCYTIC
	RBC Count, Blood (E)	3.47 *	mill/c	4.5 - 5.5
	HCT, Blood (Calcula	27.4 *	%	40 - 50
	MCV, Blood (Elect.	78.9 *	fl	83 - 101
	MCH, Blood (Calculat	24.8 *	pg	27 - 32
	MCHC, Blood (Calcul	31.4 *	g/dl	31.5 - 34.5
	RDW, Blood (Derive	12.2	%	11.6 - 14.0
	Platelet Count, Bloo	346	10 <sup>9</sup> /μL	150 - 410
	<b>CHEMISTRY2</b>			
15/09/2020 3262438	CALCIUM (BAPTA/Arsen	10.03	mg/dl	8.6 - 10.2
	<i>Remarks :CONFIRMED REPORT</i>			
	<b>SEROLOGY</b>			
15/09/2020 3262098	COVID-19 RAPID ANTIG	NEGATIVE		
	Comments	Standard Q COVID-19 Ag Test is an ICMR recommended Rapid Point-of-Care Test for diagnosis ALONG WITH RT-PCR. It is highly specific and has moderate sensitivity. All samples testing positive by this t		
	<b>URINALYSIS</b>			
15/09/2020 3261936	URINE ROUTINE EXAMIN			
	PHYSICAL			
	COLOUR	COLOURLESS		
	APPEARENCE	CLEAR		
	SPECIFIC GRAVITY	1.015		1.005 - 1.030
	pH	5.5		5.0 - 8.0
	CHEMICAL			
	PROTEIN	NEGATIVE		
	GLUCOSE	NEGATIVE		
	KETONE	NEGATIVE		
	BILIRUBIN	NEGATIVE		
	MICROSCOPIC			
	RBCs	NIL	/hpf	0 - 2
	WBCs	OCCASIONAL	/hpf	0 - 5
	EPITHELIAL CELLS	PRESENT		
	CAST	NIL	/pf	
	CRYSTAL	NIL		
	<b>PARASITOLOGY</b>			
15/09/2020 3261937	STOOL ROUTINE EXAMIN			
	COLOUR	GREEN		
	APPEARANCE	SEMILOOSE WITH MUCOUS		
	MICROSCOPIC			
	RBCs	NIL		

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pt. Dt	Smpl No.	Test Name	Result	Unit	Ref. Ranges
		WBCs	FEW		
		FAT GLOBULES	NIL		
		PARASITES	NOT SEEN		
		.	Done by Direct and Concentration method		
		<b>MISCELLANEOUS TESTS</b>			
15/09/2020	3262139	CSF (SPINAL FLUID) F			
		Amount#	3.0	ml	
		Colour#	COLOURLESS		
		Appearance#	CLEAR		
		Cell Count#			
		WBCs#	01	cells/	
		RBCs#	FEW IN CHAMBER		
		Differential#	NOT DONE		
		Total Protein#	117 *	mg/dl	20 - 40
		Sugar#	74	mg/dl	40 - 80
		.	# Test not in the scope of NABL accreditation.		

End of Report

This is a Computer generated report and is validated electronically.



Holy Family Hospital  
10631A ROAD  
Ph. 2624700

IPD

Patient Name	PRADIP	Order No	000003261797
MRN No	20014722	Received On	14/08/2020 Time: 20:48
Age & Sex	5 Yrs Male	Reported On	14/08/2020 Time: 10:34
Sample No	BC0020	Specimen	
Ref Doctor	DINESH RAJ		

CULTURE- BLOOD -RAPID

ORGANISM: NO GROWTH IN 48 HOURS.

Remarks

