



EK PARIVARTAN FOUNDATION REGISTRATION NO: 130

EK PARIVARTAN FOUNDATION PAN NO: AAATE9879M

EK PARIVARTAN FOUNDATION 80G NO: AAATE9879MF20221

EK PARIVARTAN FOUNDATION NGO DARPAN : DL/2019/0230573

EK PARIVARTAN FOUNDATION GUIDESTAR INDIA : 11308

EK PARIVARTAN FOUNDATION CSR REG NO : CSR00040314

EK PARIVARTAN FOUNDATION TM APP NO : 5822870

EK PARIVARTAN FOUNDATION MSME NO : DL-02-0040746

EK PARIVARTAN FOUNDATION WEBSITE : WWW.EPFNGO.ORG

EK PARIVARTAN FOUNDATION E-MAIL : INFO@EPFNGO.ORG

PATIENT NAME	BABY DARSHIKA
PATIENT FATHER NAME	MR. ANMOL
DOB AND GENDER	2 Month / Female
DISEASE NAME	LIVER INFECTION
TREATMENT HOSPITAL	POST GRADUATE INSTITUTE OF CHILD HEALTH (G.B NAGAR NOIDA UP)
ADMISSION CARD NO	981162400351028
UHID NO:	351028
DEPARTMENT NAME	GASTRO ENTERO LOGY
TREATMENT COST	APPROX 2 TO 2.5 LAKH
PATIENT FATHER OCCUPATION	LABOR
PATIENT ADDRESS	BAREILLY (UP)



EK PARIVARTAN FOUNDATION







POST GRADUATE INSTITUTE OF CHILD HEALTH
 Sector-30, Noida, G.B. Nagar (U.P.)
 (An Autonomous Institute under Government of Uttar Pradesh)
Informed Consent (Form-PA-2)

I, /Mrs. / Miss Pritya Aged 2.1 Yrs. / M/F Son Daughter/ Husband/
 Wife Father / Mother (other relation) of Mr. / Mrs./Miss Deveshika
 Name of the patient) Aged 1 month Yrs/M/F CRNo. 9.011.6.2.9.0.0.35.1.0.2.8 PGICH
 have been informed by the doctor about the nature of my patient's illness i.e.
 (diagnosis) and the, after discussing other options, the surgery.....

.....under anaesthesia is planned as the treatment option for the same, I have also been informed that my my patient's preoperative condition of(condition causing higher risk) is likely to cause higher than usual risk of preoperative complications and morbidity. I understand while it is not possible enumerate all possible outcomes and complications of the procedure, all my queries have been explicitly answered to my ratification. The main preoperative complications, amongst other, include the following

1. Bronchospasm
2. Laryngospasm
3. Desaturation, cardiovascular collapse
4. Intropic support, prolonged mechanical ventilation

Having been explained the risks in my vernacular language i.e. Hindi and having understood the risks and complications, I consent for the planned surgery and administration of anaesthetic drugs and performance of interventions as considered appropriate by the physician/ surgeon on myself my patient. I also consent to transfusion of blood products as considered appropriate by the physician/ surgeon. I also consent to release of professional or other information from medical records related to me/ my patient, as deemed necessary in accordance with rules and policies of the hospital.

Pritya

Signature/Thumb impression (T.I.) ofpt. / Guardian

Dr. Anshu
 of Paediatrics

Signature of doctor

Name: Pritya

Relation with patient: Mother

Signature/ T.I. and name of witness Neha Eluvsing Officer

Date: 3/9/20 Place: PGICH Sector 30 Noida

Pulmonary veins: There is normal pulmonary venous drainage into the left atrium.

Atria: The right atrium is normal

Atrial level communication: There is intact interatrial septum.

Atrio-ventricular valves: The mitral and tricuspid valves are normal. The mitral valve has 2 well defined papillary muscles. There is no regurgitation of the mitral valve. There is no regurgitation of the tricuspid valve.

Ventricles: The left ventricle appears to be of normal morphology and size. The right ventricle is Normal. Good biventricular function.

Ventricular level communication: There is no shunt across the ventricular septum.

Semilunar valves: The aortic and pulmonary valves have a normal spatial relationship. It is tricuspid. There is no regurgitation or stenosis of the aortic valve. There is no pulmonary regurgitation. There is no pulmonary stenosis.

Coronary arteries: The right and left coronary arteries arise from their respective sinuses. The ostia and the proximal course appear normal.

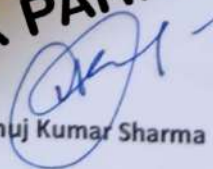
Aorta: The aorta appears normal. The aortic arch is left sided and with a normal branching pattern. There is no coarctation.

Pulmonary arteries: The main pulmonary artery and branch PAs are Normal

Ductus Arteriosus: There is no patent ductus arteriosus

Pericardium: There is no pericardial effusion

Reported by:


Dr. Anuj Kumar Sharma

Assistant Professor (Pediatric Cardiology)

EK PARIVARTAN FOUNDATION

POST GRADUATE INSTITUTE OF CHILD HEALTH

बाल चिकित्सा एवं स्नातकोत्तर शैक्षणिक संस्थान

Sector-30, Noida, G.B. Nagar (U.P.) सैक्टर-३०, नोएडा, गौतमबुद्ध नगर (उ.प्र.) Website: www.ssphpgtinoida.ac.in

An Autonomous Institute under Government of U.P. / उत्तर प्रदेश सरकार का स्वायत्तशासी संस्थान

Age/Sex.....Regn. No.....

C/O → Yellowish discoloration in eye 10 da.

Referred from Chiranjiv Nursing Home

CK/46 → Hepato splenomegaly, 2 severe contracte GB

ADW

- ~~Inj~~ Cefotaxime 150 mg tds.

- Inj Vit - K

- Syp Lactulose 5ml PO BD

- Admit in gastro ward.

end duty

derus ⊕

Ix - LFT, RFT, CBC, S₂ Bilirubin, M₂ s Ag
USG W/A

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क फार्म





(An Autonomous Institute under Government of Uttar Pradesh)
DEPARTMENT OF MICROBIOLOGY
CULTURE AND SUSCEPTIBILITY TESTING REPORT

CR No / UHID No : 981162400851028

PATIENT NAME : DARSHIKA Age/Sex: 2M/F Patient/Staff (ID No.) _____

OPD/IPD: HDU DEPT./UNIT: _____ PATIENT PHONE NO. _____

ADDRESS: _____ GROSS EXAMINATION: _____

SPECIMEN: BLOOD-c/s MICROSCOPIC EXAMINATION: _____

CULTURE FINDINGS: STERILE AFTER.....24hrs
OF AEROBIC INCUBATION

ORGANISMS ISOLATED: 1. _____ 2. _____

COMMENTS: _____

EK PARIVARTAN FOUNDATION

TECHNICIAN

Nalini
MICROBIOLOGY

DATE 8-9-24



POST GRADUATE INSTITUTE OF CHILD HEALTH
Sector-30, Noida, G.B. Nagar (U.P.)
(An Autonomous Institute under Government of Uttar Pradesh)
DEPARTMENT OF BIOCHEMISTRY

BLOOD BIOCHEMISTRY EXAMINATION REPORT

UH.ID. / C.R. 357028 OPD/IPD HOU DATE 07 SEP 2024
NAME/ B/o Darshika AGE 2m.f. D/Wk/M/Y,GE
REF.BY.....

(Normal Value)

Plasma Glucose Fasting	mg/dl	(70-100 mg/dl)
Plasma Post Prandial Glucose (2hrs)	mg/dl	(<140 mg/dl)
Plasma Random Glucose	mg/dl	(70-140 mg/dl)
Plasma HbA1C	%	(4-5.6%)
KFT PROFILE			
Blood Urea	mg/dl	(10-45 mg/dl)
S. Creatinine	mg/dl	(0.5-1.5 mg/dl)
S. Uric Acid	mg/dl	(2-8 mg/dl)
ELECTROLYTE PROFILE			
S. Sodium (Na ⁺)	<u>136</u>	mmol/L	(135-145mmol/L)
S. Potassium (K ⁺)	<u>4.2</u>	mmol/L	(3.5-5.5 mmol/L)
S. Calcium Total	<u>8.9</u>	mg/dl	(9.0-11.0 mg/dl)
S. Chloride (cl ⁻)	mmol/L	(96-106 mmol/L)
S. Calcium, ionized (Ca ²⁺)	mg/dl	(4.6-5.3 mg/dl)
LFT PROFILE			
Serum Bilirubin Total	<u>9.9</u>	mg/dl	(0.2-1.0 mg/dl)
Conjugated (Direct)	<u>5.8</u>	mg/dl	(0.1-0.4 mg/dl)
Unconjugated (Indirect)	<u>4.1</u>	mg/dl	
SGOT(AST)	<u>143</u>	U/L	(0-40 U/L)
SGPT(ALT)	<u>64</u>	U/L	(0-45 U/L)
Serum Alkaline Phosphatase	<u>201</u>	IU/L	(Depending on age)
S. Total Protein	<u>3.4</u>	gm/dl	(6.0-8.0 gm/dl)
S. Albumin	<u>2.4</u>	gm/dl	(4.0-5.5 gm/dl)
Globulin	<u>1.0</u>	gm/dl	
A.G. Ratio	gm/dl	
Others			
S. CRP (Quantitative)	mg/L	(0 - 6 mg/L)
S. Phosphorus	mg/dl	(2.3-7.0 mg/dl)
S. LDH	U/L	(0-248 U/L)
S. Amylase	U/L	(25-125 U/L)
S. Lipase	U/L	(0-160 U/L)
S. Lactate	mg/dl	(5-12 mg/dl)
S. Magnesium	mg/dl	(1.6-2.6 mg/dl)
S. GGT	U/L	(0- 40 U/L)
S. IgA	mg/dl	(70-400 mg/dl)
S. IgG	mg/dl	(700-1600 mg/dl)
S. IgM	mg/dl	(40-230 mg/dl)
S. CPK	U/L	(<250 U/L)
S. CK-MB	U/L	(5-25 U/L)
S. Ceruloplasmin	mg/dl	(20-35 mg/dl)

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Dr. Kamaldeep Singh

Verified by 07 SEP 2024
Technical staff

Consultant

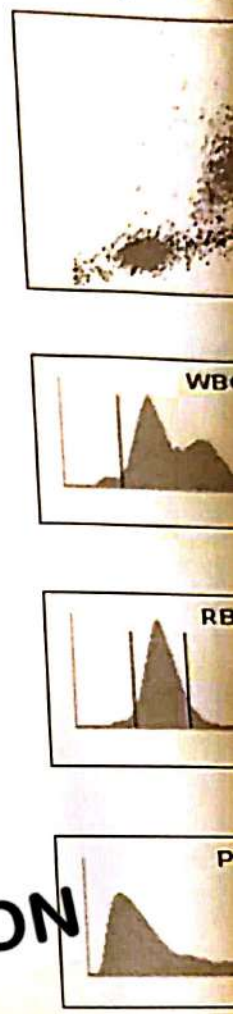
DEPARTMENT OF PATHOLOGY

POST GRADUATE INSTITUTE OF CHILD HEALTH SECTOR 30 NOIDA UP

Name : **DARSHIKA 08 WK** Patient ID : **HDU-1028**
 Birth Date : _____ Gender : **F** Sample ID : **AUTO_08887**
 Doctor : _____ Mode : **DIF WB** Group : **DEFAULT**
 Comments : **CBC** EDITED

Operator ID : **MH** Date : **05/09/2024 08:04** Rack/Pos. : **011001** Seq# : **9538**

	Results	Flags	Units	Normal Limits
WBC	<u>6.4</u>		x10 ³ /μL	4.0 / 12.0
LYM%	58.4	H	%	25.0 / 50.0
MON%	7.4		%	2.0 / 10.0
NEU%	33.4	L	%	50.0 / 80.0
EOS%	0.7		%	0.0 / 5.0
BAS%	0.1		%	0.0 / 2.0
ALY%	4.5	!	%	0.0 / 100.0
IMM%	0.3		%	0.0 / 100.0
LYM#	3.7		x10 ³ /μL	1.0 / 5.0
MON#	0.5		x10 ³ /μL	0.1 / 1.0
NEU#	2.1		x10 ³ /μL	2.0 / 8.0
EOS#	0.0		x10 ³ /μL	0.0 / 0.4
BAS#	0.0		x10 ³ /μL	0.0 / 0.2
ALY#	0.2	!	x10 ³ /μL	0.0 / 150.0
IMM#	0.0		x10 ³ /μL	0.0 / 150.0
RBC	3.66	I	x10 ⁶ /μL	4.00 / 6.20
HGB	<u>10.9</u>	I	g/dL	11.0 / 17.0
HCT	34.9	I	%	35.0 / 55.0
MCV	95.3		fL	80.0 / 100.0
MCH	29.8		pg	26.0 / 34.0
MCHC	31.2		g/dL	31.0 / 35.5
RDW-CV	12.7		%	10.0 / 16.0
RDW-SD	30.0	I	fL	37.0 / 47.8
PLT	<u>144</u>	I	x10 ³ /μL	150 / 400
MPV	11.0		fL	7.0 / 11.0
PCT	0.159	I	%	0.200 / 0.500
PDW	15.0		%	10.0 / 18.0
PLCR	23.9		%	12.0 / 42.0
PLCC	34		x10 ³ /μL	12 / 12



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Pathology Information :

Pathology Remarks :

SIGN & S



POST GRADUATE INSTITUTE OF CHILD HEALTH

Sector-30, Noida, G.B. Nagar (U.P.)
(An Autonomous Institute under Government of Uttar Pradesh)
DEPARTMENT OF BIOCHEMISTRY

BLOOD BIOCHEMISTRY EXAMINATION REPORT

UH.ID. / C.R. 351028 OPD/IPD HDU DATE 05 SEP 2024
NAME/ B/o Darshika AGE 8 D/Wk/M/Y, GEN - R
REF.BY.....

		(Normal Value)
Plasma Glucose Fastingmg/dl	(70-100 mg/dl)
Plasma Post Prandial Glucose (2hrs)mg/dl	(<140 mg/dl)
Plasma Random Glucosemg/dl	(70-140 mg/dl)
Plasma HbA1C%	(4-5.6%)
KFT PROFILE		
Blood Ureamg/dl	(10-45 mg/dl)
S. Creatininemg/dl	(0.5-1.5 mg/dl)
S. Uric Acidmg/dl	(2-8 mg/dl)
ELECTROLYTE PROFILE		
S. Sodium (Na ⁺)	<u>133</u> mmol/L	(135-145mmol/L)
S. Potassium (K ⁺)	<u>4.1</u> mmol/L	(3.5-5.5 mmol/L)
S. Calcium Total	<u>8.9</u> mg/dl	(9.0-11.0 mg/dl)
S. Chloride (Cl ⁻)mmol/L	(96-106 mmol/L)
S. Calcium, ionized (Ca ²⁺)mg/dl	(4.6-5.3 mg/dl)
LFT PROFILE		
Serum Bilirubin Totalmg/dl	(0.2-1.0 mg/dl)
Conjugated (Direct)mg/dl	(0.1-0.4 mg/dl)
Unconjugated (Indirect)U/L	(0-40 U/L)
SGOT(AST)U/L	(0-45 U/L)
SGPT(ALT)IU/L	(Depending on age)
Serum Alkaline Phosphatasegm/dl	(6.0-8.0 gm/dl)
S. Total Proteingm/dl	(4.0-5.5 gm/dl)
S. Albumingm/dl	
Globulingm/dl	
A.G. Ratio	
Others		
S. CRP (Quantitative)mg/L	(0 - 6 mg/L)
S. Phosphorusmg/dl	(2.3-7.0 mg/dl)
S. LDHU/L	(0-248 U/L)
S. LDHU/L	(25-125 U/L)
S. AmylaseU/L	(0-160 U/L)
S. LipaseU/L	(0-160 U/L)
S. Lactatemg/dl	(5-12 mg/dl)
S. Magnesiummg/dl	(1.6-2.6 mg/dl)
S. GGTU/L	(0- 40 U/L)
S. IgAmg/dl	(70-400 mg/dl)
S. IgGmg/dl	(700-1600 mg/dl)
S. IgMmg/dl	(40-230 mg/dl)
S. CPKU/L	(<250 U/L)
S. CK-MBU/L	(5-25 U/L)
S. Ceruloplasminmg/dl	(20-35 mg/dl)

Verified By 05 SEP 2024

Technical staff

Consultant

EK PARIVARTAN FOUNDATION

Name : Darshika
 OPD/IPD/UHID No: H DU - 1028
 Age/Sex: 8 wks | F
 Consultant in charge.

Received on : 03/09/2024
 Reporting Date: 03/09/2024

HAEMATOLOGY REPORT

Hemoglobin	<u>12.9</u>	gm/dl	Reference Range		
Hct	<u>-</u>	(l/l)	Age	Platelets Lac/cu.m m	Hct (l/l)
Platelets	<u>-</u>	lac cells/cu.mm	Birth	1.0-4.5	0.60±0.15
			Day 3	2.1-5.0	0.56±0.11
			Day 7	1.6-5.0	0.54±0.12
			Day 14	1.7-5.0	0.51±0.2
			1 Month	1.5-5.0	0.43±0.1
			2 Months	1.5-5.0	0.35±0.07
			3-6 Months	2.0-5.5	0.35±0.05
			1 Yr	2.0-5.5	0.34±0.04
			2-6 Yr	2.0-4.9	0.37±0.03
			6-12 Yr	1.5-4.5	0.40±0.05
					12.6±1.5
					12.6±1.5
					12.5±1.5
					13.5±2.0

EK PARIVARTAN FOUNDATION


 TECHNICIAN

PATHOLOGIST

THE INSTITUTE OF CHILD HEALTH
Sector-30, Noida, G.B. Nagar (U.P.)
District of Uttar Pradesh



CULTURE AND SUSCEPTIBILITY TEST

5/9/24

CR No / UHID No: 981162400351028 Patient/Staff (ID No.) _____

PATIENT NAME: DARSHIKA Age/Sex: Dwk/F

OPD/IPD: HDU DEPT./UNIT: _____ PATIENT PHONE NO. _____

ADDRESS: _____ GROSS EXAMINATION: _____

SPECIMEN: Blood-C/S

MICROSCOPIC EXAMINATION: STERILE AFTER..... 24 HOUR

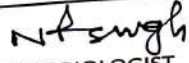
CULTURE FINDINGS: OF AEROBIC INCUBATION

ORGANISMS ISOLATED: 1. _____ 2. _____

COMMENTS: _____

EK PARIVARTAN FOUNDATION


TECHNICIAN


MICROBIOLOGIST

6/9/24
DATE



POST GRADUATE INSTITUTE OF CHILD HEALTH
Sector-30, Noida, G.B. Nagar (U.P.)
(An Autonomous Institute under Government of Uttar Pradesh)
DEPARTMENT OF BIOCHEMISTRY

BLOOD BIOCHEMISTRY EXAMINATION REPORT

UH.ID. / C.R. 351028 OPD/IPD HDU DATE 02 SEP 20
NAME/ B/o Darshika AGE 8 D/Wk/M/Y, GEN
REF.BY.....

HORMONE & IMMUNOLOGY ASSAY

S. 25(OH) VITAMIN D TOTALng/ml (Normal V (30 - 100 ng/ml)
S. FERRITIN.....ng/ml (7-140 ng/ml)
S. AFP.....IU/ml (<20 IU/ml)
S. Procalcitoninng/ml

EK PARIVARTAN FOUNDATION

(0.0-0.9) ng/ml Indicate mild or no systemic infection.
(0.5-1.99) ng/ml Indicate moderate risk for developing severe sepsis.
(2.0-9.99) ng/ml Indicate severe systemic inflammatory response.

THYROID PROFILE

S-FT3 5.4 pmol/L
S-FT4 21.2 pmol/L
S-TSH 15.1 μIU/ml

Please correlate clinically

FT3	TSH
0-2weeks- 0.2-6.0 pmol/L	0-4 days-1.0-39.0 μIU/ml
2 weeks and above- 3.2-6.8 pmol/L	2-20 weeks-1.7-9.1 μIU/ml
	21 weeks to 20 years- 0.7-6.4 μIU/ml
	21 years to 54 years- 0.4-4.2 μIU/ml
	55 years to 87 years- 0.5-8.9 μIU/ml
FT4	
0-5 days- 28.4-68.4 pmol/L	
2 weeks to 20 years-10.3-25.8 pmol/L	
21 years and above-10.3-34.7 pmol/L	

Verified By

[Signature]
Technical staff

[Signature]
Consultant

PT

DEPARTMENT OF PATHOLOGY

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Postgraduate Institute of Child Health

Sector-30, Noida-201303

Phone/Fax: +91 -1202455552. Website: www.Ssphgtnoida.com

Name... Daxshika Age/Sex... 7.0.1.f Date: 01/09/2024
 CR.No./Pt.ID No... 1928 OPD/IPD... IPD Lab Ref. No.....
 Dept/Unit... HQU Ref. By Investigation... CBC

INVESTIGATION RESULT UNIT BIOLOGICAL REFERENCE VALUES

HAEMATOTOLOGY REPORT

Hemoglobin7.7.....	gm/dl	M-13.0-17.0, F-12.0-15.0
Total Leucocyte Count19,100.....	cells/cu.mm	4000 - 11000
<u>Differential leucocyte Count</u>			
Neutrophils8.7.....	%	40---80
Lymphocytes80.4.....	%	20---40
Eosinophilsnil.....	%	1---6
Monocytes	%	2---10
Basophils	%	<1-2
Immature Cells		
ESR Wintrobe's Method	mm 1 st hour	0---10
ESR Westergren's Method	mm 1 st hour	0---20
Platelet Count1.89.....	lac Cells/cu.mm	1.5--4.1
Absolute Eosinophil Count	cells/cu.mm	40--440
Reticulocyte Count	%	0.5--2.5
Total R.B.C. Count2.69.....	million/cu.mm	M4.5--5.5, F 3.8-4.8
P.C.V.27.1.....	%	M-40-50, F-36-46
M.C.V.100.7.....	fl	83---101
M.C.H.28.6.....	pg	27.0--32.0
M.C.H.C.28.4.....	gm/dl	31.5--34.5

General Blood Picture/Other.....


Technician

Pathologist

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POST GRADUATE INSTITUTE OF CHILD HEALTH

Sector-30, Noida, G.B. Nagar-201303 (U.P.)
(An Autonomous Institute under Government of Uttar Pradesh)

PGICH/MICRO/REPORTING FORM

MICROBIOLOGY REPORTING FORM

Microbiology Lab No./Date M20/250
 C.R No./ UHID NO 240035/028 Lab Reg./Date: 29/08/24
 Name Darshika Age/Gender 7w/4f Phone No _____ (Self/Father/Mother)
 OPD/IPD(Dept): HDU Staff/ Non Staff, PGICH/ External

S.NO	NAME OF THE TEST	RESULT/TITRE/ COMMENTS
1	S. typhi IgM Antibody: Non-Reactive/Reactive	
2	Widal: S typhi : 'TO': _____ S typhi 'TH': _____ S Paratyphi 'AH': _____ S Paratyphi 'BH': _____	
3	VDRL/ RPR : Non-Reactive/Reactive	
4	ASO : Non-Reactive/Reactive	
5	CRP : Non-Reactive/Reactive	
6	RA Test : Non-Reactive/Reactive	
7	ANA : Non-Reactive/Reactive OD (Test) _____ OD (Cut Off) _____ Index: _____	
8	DNA : Non-Reactive/Reactive OD (Test) _____ OD (Cut Off) _____ Index: _____	
9	Malaria Antigen: (a) P falciparum: Non-Reactive/Reactive (b) P N: Non-Reactive/Reactive	
10	PBS for Malaria Parasite : No MP Seen / 10 Seen	
11	Microscopy Stool (Parasitology) Others : _____	
12	Microscopy (Parasitology) Others : _____	
13	Stool for Occult Blood : Negative/Positive : _____	
14	HBsAg : <input checked="" type="checkbox"/> Non-Reactive <input type="checkbox"/> Reactive Value = 0.00, Non Reactive.	
15	Anti HCV Ab : <input checked="" type="checkbox"/> Non-Reactive <input type="checkbox"/> Reactive Value = 0.08, Non Reactive.	
16	Anti HIV Ab: (a) HIV I Ab- <input checked="" type="checkbox"/> Non-Reactive <input type="checkbox"/> Reactive (b) HIV II Ab- <input checked="" type="checkbox"/> Non-Reactive <input type="checkbox"/> Reactive Comments: <u>Non Reactive.</u>	
17	Dengue NSI Ag : Non-Reactive/Reactive OD (Test) _____ OD (Cut Off) _____ Index: _____	
18	Dengue IgM Ab : Non-Reactive/Reactive OD (Test) _____ OD (Cut Off) _____ Index: _____	
19	Scrub Typhus IgM : Non-Reactive/Reactive OD (Test) _____ OD (Cut Off) _____ Index: _____	
20	Leptospira IgM : Non-Reactive/Reactive OD (Test) _____ OD (Cut Off) _____ Index: _____	
21	Chikungunya IgM : Non-Reactive/Reactive OD (Test) _____ OD (Cut Off) _____ Index: _____	
22	Microscopy (Gram & staining/ HDrop / Albert Staining)	
23	Microscopy - For Fungi : Negative/Positive	
24	Fungal Culture : Negative/Positive	

(Technician)

(Microbiologist)

29/08/24
(Date)

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98116

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POST GRADUATE INSTITUTE OF CHILD HEALTH
 Sector-30, Noida, G.B. Nagar (U.P.)
 (An Autonomous Institute under Government of Uttar Pradesh)
DEPARTMENT OF BIOCHEMISTRY

BLOOD BIOCHEMISTRY EXAMINATION REPORT

UH.ID. / C.R. 351028 OPD/IPD. HPU DATE 28/08/24
 NAME/ B/o DARSHIKA AGE 7 D/Wk/M/Y, GEN-M/F

REF. BY	Result	Unit	(Normal Value)
Plasma Glucose Fasting		mg/dl	(70-100 mg/dl)
Plasma Post Prandial Glucose (2hrs)		mg/dl	(<140 mg/dl)
Plasma Random Glucose		mg/dl	(70-140 mg/dl)
Plasma HbA1C		%	(4-5.6%)
KFT PROFILE			
Blood Urea	<u>09</u>	mg/dl	(10-45 mg/dl)
S. Creatinine	<u>0.3</u>	mg/dl	(0.5-1.5 mg/dl)
S. Uric Acid		mg/dl	(2-8 mg/dl)
ELECTROLYTE PROFILE			
S. Sodium (Na ⁺)	<u>135</u>	mmol/L	(135-145 mmol/L)
S. Potassium (K ⁺)	<u>4.8</u>	mmol/L	(3.5-5.5 mmol/L)
S. Calcium Total		mg/dl	(9.0-11.0 mg/dl)
S. Chloride (Cl ⁻)		mmol/L	(96-106 mmol/L)
S. Calcium, ionized (Ca ²⁺)		mg/dl	(4.6-5.3 mg/dl)
LFT PROFILE			
Serum Bilirubin Total	<u>10.1</u>	mg/dl	(0.2-1.0 mg/dl)
Conjugated (Direct)	<u>5.3</u>	mg/dl	(0.1-0.4 mg/dl)
Unconjugated (Indirect)	<u>4.8</u>	mg/dl	
SGOT (AST)	<u>320</u>	U/L	(0-40 U/L)
SGPT (ALT)	<u>71</u>	U/L	(0-45 U/L)
Serum Alkaline Phosphatase	<u>47.6</u>	IU/L	(Depending on age)
S. Total Protein	<u>5.3</u>	gm/dl	(6.0-8.0 gm/dl)
S. Albumin	<u>3.7</u>	gm/dl	(4.0-5.5 gm/dl)
Globulin	<u>1.6</u>	gm/dl	
A.G. Ratio		gm/dl	
Others			
S. CRP (Quantitative)		mg/L	(0 - 6 mg/L)
S. Phosphorus		mg/dl	(2.3-7.0 mg/dl)
S. LDH		U/L	(0-248 U/L)
S. Amylase		U/L	(25-125 U/L)
S. Lipase		U/L	(0-160 U/L)
S. Lactate		mg/dl	(5-12 mg/dl)
S. Magnesium		mg/dl	(1.6-2.6 mg/dl)
S. GGT		U/L	(0- 40 U/L)
S. IgA		mg/dl	(70-400 mg/dl)
S. IgG		mg/dl	(700-1600 mg/dl)
S. IgM		mg/dl	(40-230 mg/dl)
S. CPK		U/L	(<250 U/L)
S. CK-MB		U/L	(5-25 U/L)
S. Ceruloplasmin		mg/dl	(20-35 mg/dl)

EK PARIVARTAN FOUNDATION

Verified By
 Technical staff

Kindly Correlate Clinically.

Consultant

PRO

M/s Super Speciality Paediatric Hospital & Post Graduate Teaching Hospital (Blood Centre), Noida

Sec-30, Noida, Gautam Bhudh Nagar, Uttar Pradesh 1202453951

Immunoematology Work-Up Report

Patient Details :-

Request Date & Time : 28/Aug/2024 08:20 PM

Patient Name : DARSHIKA .
Patient ID : 981162400351028
Sample ID : PGI24-R04735
Ward / Bed No. :

IP No. :
Age / Gender : 1 Month / Female
Sample Type : EDTA
Sample For : Patient

BG Details :-

Test Date & Time : 29/Aug/2024 11:08 AM

Method : TUBE
Blood Group : A Rh Positive
Remark :

EK PARIVARTAN FOUNDATION

Tested By : Rishabh

Verified By : Dr. Prathma



Post Graduate Institute of Child Health
Sector-30, Noida

ECHOCARDIOGRAPHY AND COLOUR DOPPLER STUDY

DEPARTMENT OF PEDIATRIC CARDIOLOGY	
Patient Name: Darshika	CR No.: 981162400351028
Age :01 month	Date :27/08/24
Sex :Female	Primary consultant: Dr Anuj K. Sharma
Ref By: Self	

Impression:

Structurally normal heart

Intact Interatrial septum

Intact Interventricular Septum

Confluent and good sized branch pulmonary arteries

Normal Related Great Arteries

Normal coronaries

Left aortic arch, No CoA/PDA/LSVC

No pleural/pericardial effusion

No Pulmonary hypertension

Good biventricular function

Past Catheterization or cardiovascular surgery: None.

Situs and Concordance: There is atrial and abdominal situs solitus. There is atrio-ventricular and ventriculo-arterial concordance.

Systemic veins: There is normal



POST GRADUATE INSTITUTE OF CHILD HEALTH

SECTOR-30, NOIDA-201303 (U.P.)
(An Autonomous Institute under Government of Uttar Pradesh)

DEPARTMENT OF RADIOLOGY ULTRASONOGRAPHY REPORT

Patient Name..... Darshika Age/Sex..... 6wks / F CR No. /UHID..... 981162400

OPD/IPD..... I.P.D. Department/Unit..... Gastro Referring Doctor..... Dr. T...

Clinical Diagnosis.....
USG..... USG W/A USG No. 3124 Date. 23/8/2

USG ABDOMEN

Liver is normal in size (span- 6.....cm) and echotexture. No evidence of any focal lesion is seen. 1 -> few peripapillary lesions are seen
Intrahepatic biliary radicles are not dilated. Hepatic artery diameter 1.6 mm
EARPV - 3 mm

Portal Vein is normal in calibre.

Gall bladder - contracted/ partially distended/distended, echo free lumen, wall thickness is normal.
No pericholecystic fluid seen. Pre-feed GB length 4 mm
GB volume 0.03 cc | Post feed GB volume 0.03 cc
33%

CBD is normal in calibre.

Pancreas is normal in size, shape and echotexture. PD- not dilated.

Retroperitoneal vascular structures appear normal.

Spleen is normal in size (span- 5.8.....cm) and echotexture. No focal lesion is seen.

Kidneys : Right Kidney_ (N)

: Left Kidney_ (N)

Both are normal in size, shape and echotexture. Corticomedullary differentiation is normal. Bilateral calyceal systems appear normal. No evidence of calculus or hydronephrosis seen.

Urinary bladder is well distended and shows normal echofree lumen with normal wall thickness.

No significant abdominal lymphadenopathy noted.

No free fluid seen in peritoneal cavity

Impression- ~~Essentially normal study.~~

F/S/10 EHBA

..... Dr. Deekha
Consultant Radiologist

Dr

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POST GRADUATE INSTITUTE OF CHILD HEALTH

Sector-30, Noida, G.B. Nagar (U.P.)
(An Autonomous Institute under Government of Uttar Pradesh)
DEPARTMENT OF BIOCHEMISTRY

BLOOD BIOCHEMISTRY EXAMINATION REPORT

UH.ID. / C.R. 351028 OPD/IPD Gratin DATE 23 AUG 2024
 NAME/ B/o Darshika AGE 6 D/Wk/M/Y, GEN
 REF.BY.....

		(Normal Value)
Plasma Glucose Fasting	mg/dl	(70-100 mg/dl)
Plasma Post Prandial Glucose (2hrs)	mg/dl	(<140 mg/dl)
Plasma Random Glucose	mg/dl	(70-140 mg/dl)
Plasma HbA1C	%	(4-5.6%)
KFT PROFILE		
Blood Urea	mg/dl	(10-45 mg/dl)
S. Creatinine	mg/dl	(0.5-1.5 mg/dl)
S. Uric Acid	mg/dl	(2-8 mg/dl)
ELECTROLYTE PROFILE		
S. Sodium (Na ⁺)	mmol/L	(135-145mmol/L)
S. Potassium (K ⁺)	mmol/L	(3.5-5.5 mmol/L)
S. Calcium Total	mg/dl	(9.0-11.0 mg/dl)
S. Chloride (Cl ⁻)	mmol/L	(96-106 mmol/L)
S. Calcium, ionized (Ca ²⁺)	mg/dl	(4.6-5.3 mg/dl)
LFT PROFILE		
Serum Bilirubin Total	mg/dl	(0.2-1.0 mg/dl)
Conjugated (Direct)	mg/dl	(0.1-0.4 mg/dl)
Unconjugated (Indirect)	mg/dl	
SGOT(AST)	U/L	(0-40 U/L)
SGPT(ALT)	U/L	(0-45 U/L)
Serum Alkaline Phosphatase	IU/L	(Depending on age)
S. Total Protein	gm/dl	(6.0-8.0 gm/dl)
S. Albumin	gm/dl	(4.0-5.5 gm/dl)
Globulin	gm/dl	
A.G. Ratio	gm/dl	
Others		
S. CRP (Quantitative)	mg/L	(0 - 6 mg/L)
S. Phosphorus	mg/dl	(2.3-7.0 mg/dl)
S. LDH	U/L	(0-248 U/L)
S. Amylase	U/L	(25-125 U/L)
S. Lipase	U/L	(0-160 U/L)
S. Lactate	mg/dl	(5-12 mg/dl)
S. Magnesium	mg/dl	(1.6-2.6 mg/dl)
S. GGT	U/L	(0- 40 U/L)
S. IgA	mg/dl	(70-400 mg/dl)
S. IgG	mg/dl	(700-1600 mg/dl)
S. IgM	mg/dl	(40-230 mg/dl)
S. CPK	U/L	(<250 U/L)
S. CK-MB	U/L	(5-25 U/L)
S. Ceruloplasmin	mg/dl	(20-35 mg/dl)

EK PARIVARTAN FOUNDATION

Verified By

Technical staff

23 AUG 2024

Consultant

PTO

NAME/ B/o..... Darshika

DEPARTMENT OF PATHOLOGY
POST GRADUATE INSTITUTE OF CHILD HEALTH
Sector-30, Noida-201303

♡

Sample.ID. : Gay-2437
Received on : 23/08/20
Reporting Date: 23/08/20

Name : Darshika
OPD/IPD/UHID No: Gastro-7028
Age/Sex: 06y/F
Consultant in charge.

Coagulation

PT (Prothrombin Time)
(Prothrombin Time) Test
Control
INR
ISI Value

..... Sec.
..... Sec.

EK PARIVARTAN FOUNDATION

APTT
APTT-Test
Control

36.8

..... Sec.

32.0

..... Sec.

Adv: Clinical Correlation

A

PATHOLOGIST

TECHNICIAN



POST GRADUATE INSTITUTE OF CHILD HEALTH

Sector-30, Noida, G.B. Nagar (U.P.)
(An Autonomous Institute under Government of Uttar Pradesh)
DEPARTMENT OF BIOCHEMISTRY

BLOOD BIOCHEMISTRY EXAMINATION REPORT

UH.ID. / C.R. 351028 OPD/IPD HIA DATE 22/8/24
 NAME/ B/o Dauslika AGE 06 D/Wk/M/Y, GEN - N
 REF. BY.....

		(Normal Value)
Plasma Glucose Fasting		mg/dl (70-100 mg/dl)
Plasma Post Prandial Glucose (2hrs)		mg/dl (<140 mg/dl)
Plasma Random Glucose		mg/dl (70-140 mg/dl)
Plasma HbA1C		% (4-5.6%)
KFT PROFILE		
Blood Urea		mg/dl (10-45 mg/dl)
S. Creatinine		mg/dl (0.5-1.5 mg/dl)
S. Uric Acid		mg/dl (2-8 mg/dl)
ELECTROLYTE PROFILE		
S. Sodium (Na ⁺)		mmol/L (135-145mmol/L)
S. Potassium (K ⁺)		mmol/L (3.5-5.5 mmol/L)
S. Calcium Total		mg/dl (9.0-11.0 mg/dl)
S. Chloride (Cl ⁻)		mmol/L (96-106 mmol/L)
S. Calcium, ionized (Ca ²⁺)		mg/dl (4.6-5.3 mg/dl)
LFT PROFILE		
Serum Bilirubin Total	<u>14.1</u>	mg/dl (0.2-1.0 mg/dl)
Conjugated (Direct)	<u>6.9</u>	mg/dl (0.1-0.4 mg/dl)
Unconjugated (Indirect)	<u>7.2</u>	mg/dl
SGOT (AST)	<u>333</u> ↑	U/L (0-40 U/L)
SGPT (ALT)	<u>117</u> ↑	U/L (0-45 U/L)
Serum Alkaline Phosphatase	<u>834</u>	IU/L (Depending on age)
S. Total Protein	<u>5.3</u>	gm/dl (6.0-8.0 gm/dl)
S. Albumin	<u>4.0</u>	gm/dl (4.0-5.5 gm/dl)
Globulin	<u>1.3</u>	gm/dl
A.G. Ratio		gm/dl
Others		
S. CRP (Quantitative)		mg/L (0 - 6 mg/L)
S. Phosphorus		mg/dl (2.3-7.0 mg/dl)
S. LDH		U/L (0-248 U/L)
S. Aspartate		U/L (25-125 U/L)
S. Lipase		U/L (0-160 U/L)
S. Lactate		mg/dl (5-12 mg/dl)
S. Magnesium		mg/dl (1.6-2.6 mg/dl)
S. GGT		U/L (0- 40 U/L)
S. IgA		mg/dl (70-400 mg/dl)
S. IgG		mg/dl (700-1600 mg/dl)
S. IgM		mg/dl (40-230 mg/dl)
S. CPK		U/L (<250 U/L)
S. CK-MB		U/L (5-25 U/L)
S. Ceruloplasmin		mg/dl (20-35 mg/dl)

EK PARIVARTAN FOUNDATION

Verified By [Signature]
 Technical staff 22/8/24

Consultant _____ PTO

DEPARTMENT OF PATHOLOGY
POST GRADUATE INSTITUTE OF CHILD HEALTH
Sector-30, Noida-201303

(25)

Sample.ID. : Bag-2425/
Received on : 22/08/2
Reporting Date: 22/08/2

Name : Danysh'lea
OPD/IPD/UHID No: HA-S1028
Age/Sex: 6wky/f
Consultant in charge.

Coagulation

PT (Prothrombin Time)
(Prothrombin Time) Test
Control
INR
ISI Value - 1.04

..... 15.1 Sec.
..... 13.3 Sec.
..... 1.14

APTT
APTT-Test
Control

..... Sec.
..... Sec.

EK PARIVARTAN FOUNDATION

AB
TECHNICIAN

Geige
PATHOLOGIST

DEPARTMENT OF PATHOLOGY

POST GRADUATE INSTITUTE OF CHILD HEALTH SECTOR 30 NOIDA UP

Patient ID : HA- 1028

Sample ID : AUTO_07478

Mode : DIF WB

Group : DEFAULT
EDITED

Name : DARSHIKA 6 WEEKS

Birth Date :

Gender : F

Doctor :

Comments : CBC

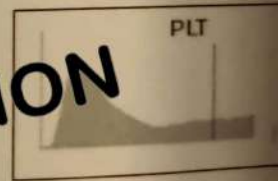
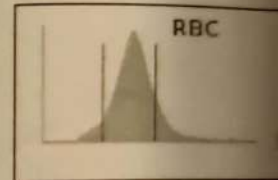
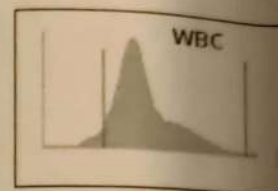
Rack/Pos. : 011002

Seq# : 8049

Operator ID : MH

Date : 22/08/2024 05:56

	Results	Flags	Units	Normal Limits
WBC	16.5	H	$\times 10^3/\mu\text{L}$	4.0 / 12.0
LYM%	79.3	H	%	25.0 / 50.0
MON%	7.7		%	2.0 / 10.0
NEU%	11.7	L	%	50.0 / 80.0
EOS%	1.3		%	0.0 / 5.0
BAS%	0.0		%	0.0 / 2.0
ALY%	2.2		%	0.0 / 100.0
IMM%	0.2		%	0.0 / 100.0
LYM#	13.1	H	$\times 10^3/\mu\text{L}$	1.0 / 5.0
MON#	1.3	H	$\times 10^3/\mu\text{L}$	0.1 / 1.0
NEU#	1.9	L	$\times 10^3/\mu\text{L}$	2.0 / 8.0
EOS#	0.2		$\times 10^3/\mu\text{L}$	0.0 / 0.4
BAS#	0.0		$\times 10^3/\mu\text{L}$	0.0 / 0.2
ALY#	0.7		$\times 10^3/\mu\text{L}$	0.0 / 150.0
IMM#	0.0		$\times 10^3/\mu\text{L}$	0.0 / 150.0
RBC	2.94	L	$\times 10^6/\mu\text{L}$	4.00 / 6.20
HGB	9.0	L	g/dL	11.0 / 17.0
HCT	29.3	L	%	35.0 / 55.0
MCV	99.6		fL	80.0 / 100.0
MCH	30.6		pg	26.0 / 34.0
MCHC	30.7	L	g/dL	31.0 / 35.5
RDW-CV	14.3		%	10.0 / 16.0
RDW-SD	35.5	L	fL	37.0 / 47.8
PLT	178	L	$\times 10^3/\mu\text{L}$	150 / 400
MPV	11.8	H	fL	7.0 / 11.0
PCT	0.211	L	%	0.200 / 0.500
PDW	15.8	L	%	10.0 / 18.0
PLCR	28.4	L	%	12.0 / 42.0
PLCC	51	L	$\times 10^3/\mu\text{L}$	13 / 129



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Pathology Information :

Pathology Remarks :

PRINTED ON :

22/08/2024 06:05

CYCLE :

N

ALY, IMM, PCT, PDW, PLCC, and PLCR for Research Use Only

BY :

MH

OPERATOR

SIGN & SEAL

SERIAL NUMBER:

710923-000056

SOFT VERSION:

V0 5.1-001



POST GRADUATE INSTITUTE OF CHILD HEALTH

Sector-30, Noida, G.B. Nagar (U.P.)
(An Autonomous Institute under Government of Uttar Pradesh)

DEPARTMENT OF Gastroenterology

Reg. No. 9811624 RD 351028
 Name Darshika
 Age/Sex 1 Mon / F

For OPD Patient :
 Referring Doctor:
 Department:
 Ward Patient:
 Referring Consultant S. N. D. N. N. N.
 Referring Dept. S. N. D. N. N. N.
 Ward No..... Bed No.....

INVESTIGATION CHART

Date of Admission 22/8/24 Date of Operation..... Blood Group B+ HbsAg Non-reactive (20/8/24)
 Diagnosis.....
 Therapeutic Procedure.....

Wt.	11/8/24	20/8/24	22/8	28/8	1/9/24	3/9/24	5/9/24	7/9/24
-----	---------	---------	------	------	--------	--------	--------	--------

HAEMATOLOGY	0.6	0.9	9.0	7.7	12.9	10.9
	7900	14100	16.5	10100	6.4	
	3.21	2.19	178	1.89	144	

LFT	44 ↑ 130.					
	0.9					
	0.3					
RFT	135				133	136
	4.8				5.4	4.1
					21.2	4.2
SH					15.1	

Al	3.24	13.39	14.1		10.1		9.9
	1.62	6.94	6.9		5.3		5.8
Al		5.77		5.3	5.3		3.4
		4.00		4.0	3.7		2.4
Control		283.4/94.75		333	300.6		143/64
		652.1		834			201

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APTT - 36.8 (C-32)



POST GRADUATE INSTITUTE OF CHILD HEALTH (PGICH) NOIDA
 SECTOR 30 NOIDA, NOIDA-201303, UTTAR PRADESH, INDIA
 PHONE : 911202000000

ADM DATE/TIME : 22-AUG-2024/03:49:01

ADMISSION CARD

ASADHYA ROG

IPD NO : 981162024008982

CR NO : 981162400351028



NAME :	DARSHIKA	MOTHER NAME :	-
FATHER NAME :	ANMOL	HOSP DIET :	NO
AGE/GENDER :	1 MON/F	MARITAL STATUS :	--
D/O :	ANMOL	IS MLC :	NO
CATEGORY :	ASADHYA ROG	MLC NO :	NA
ADM CHARGES :	₹ 100.00		
ADV CHARGES :	RS. 5640.00 /-		
	(RS. FIVE THOUSAND SIX HUNDRED FOURTY ONLY.)		
DPT/UNIT :	PAEDIATRIC SURGERY/UNIT 1		
WARD/BED :	PAEDIATRIC SURGERY HDU WARD /PS HDU 2		
STATUS AT ADM :	NORMAL	REMARKS/REF NO :	--
REFERRED FROM :	--		
PROV DIAG. :	--		
ADM. DR. :	DR NEEL		
ADDRESS :	N, BISHARATGANJ, BAREILLY, UTTAR PRADESH, INDIA ,PH NO:7895825040 ,MOB NO:7895825040		

EMG CONTACT :	ANMOL 7895825040
ADM DATE :	22-AUG-2024/03:49:01
WRD-RCV. DATE :	--

FOR MEDICO LEGAL PURPOSE

DETAILS OF POLICE STATION :	--	POLICE INFORMATION :	--
NAME OF INFORMANT :	--	IDENTIFICATION MARKS :	--
MLC REMARKS :	--		

DISCHARGE DETAILS

DISCHARGE WARD :		DISCHARGE DATE/TIME :	
PROV DIAGNOSIS :			
DIFF DIAGNOSIS :			
FINAL DIAGNOSIS :			
CONSENT OF PATIENT / NO-INVASIVE ANAESTHETIC & OPERATIVE PROCEDURES AND TREATMENT :			YES

NAME & SIGNATURE OF MO
DATE & TIME

NAME & SIGNATURE OF CONSULTANT
DATE & TIME

EMG BILL ADT 9
REGISTRATION BY:
AUTHORIZED SIGNATORY
PRINT DATE : 06-SEP-2024

