





NOTEARS FOUNDATION

8368861290

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Notears Foundation- Registraion No: 153457
Notears Foundation-Pan No: AAHCN8481E
Notears Foundation-80G No: AAHCN8481EF2022201
Notears Foundation- 12A No: AAHCN8481EF2021601
Notears Foundation- Tan No: KNPN02350F
Notears Foundation-NGO DARPAN No: U85300UP2021NPL153457
Notears Foundation- Website: www.notearsfoundation.com
Notears Foundation- Email: info@notearsfoundation.com

Patient Name	Baby Darshika
Patient Father's Name	Mr. Anmol
Patient DOB & Gender	2 Months Female
Patient Disease	Liver Infection
Hospital Name	Post Graduation Institute of Child Health Noida, U.P
Department Name	Gastro Enterology
Admission Card No.	981162400351028
UHID	351028
Treatment Cost	Approx 2 to 2.5Lac
Patient Father's Occupation	Labour
Patient Address	Bareilly

सेवा में,
नोटियर्स फाउंडेशन
साउथ एक्सटेंशन पार्ट - 1
दिल्ली

मेरा नाम अनमोल है, मैं बरेली उत्तर प्रदेश का रहने वाला हूँ, मैं व मेरी पत्नी मजदूरी करते हैं। मेरी 2 माह की बेटी है जिसका नाम शर्किता है लीवर में इंफेक्शन होने की वजह से उसकी तबियत बहुत ज्यादा खराब है मैंने जिसका इलाज पोस्ट ग्रेजुएशन चाइल्ड हेल्थ अस्पताल नोरुडा में एक महीने से चल रहा है। डॉक्टर ने ₹ 50,000 का खर्चा बताया है। आपसे निवेदन है कि मेरी बेटी के इलाज में अधिक से अधिक सहायता करें।
धन्यवाद !

अनमोल

बरेली
उत्तर प्रदेश



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

URLID / C.R. 251038 OPD/IPD 110U DATE 05 SEP 2024
 NAME/ S/o Dayshya AGE 8 D/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	(0.5-1.5 mg/dl)
S. Creatinine	mg/dl	(2-8 mg/dl)
S. Uric Acid		
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	(0.2-3.0 mg/dl)
Conjugated (Direct)	mg/dl	(4.6-5.3 mg/dl)
Unconjugated (Indirect)	U/L	
SGOT(AST)	U/L	(0-45 U/L)
SGPT(ALT)	U/L	(0-45 U/L)
Serum Alkaline Phosphatase	U/L	(Depending on age)
S. Total Protein	gm/dl	(6.0-8.0 gm/dl)
S. Alb-0	gm/dl	(4.0-5.5 gm/dl)
Globulin (g)	gm/dl	
A.G.	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)

Verified By [Signature] 05 SEP 2024
 Technical staff

[Signature]
 Consultant



POST GRADUATE INSTITUTE OF CHILD HEALTH

Sector-30, Noida, G.B. Nagar-201303 (U.P.)

(An Autonomous Institute under Government of Uttar Pradesh)

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 1w/f Phone No. _____ (Self/Father/Mother)
 OPD/IPD Dept: HDU Staff Non Staff, PDCB/ External

S.NO	SAME OF THE TEST	RESULT/TITLE/COMMENTS
1	S. typhi IgM Antibody: Non-Reactive/Reactive	
2	Widal's type: 'O' _____ S typhi 'H' _____ 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) _____ active (Test) _____ S Paratyphi 'BH' _____	
8	DNA Non-Reactive/Reactive OD (Test) _____ active (Test) _____	
9	Malaria Antigen: (a) P. falciparum: Non- _____ active _____	
10	(b) P. falciparum: Non- _____ active _____	
11	(c) P. falciparum: Non- _____ active _____	
12	M ¹⁴ HBsAg HBcV Ab Value = = =	
13	Screen for Ocular Chlamydia: Negative/Positive: _____	
14	HBsAg <input type="checkbox"/> Non-Reactive <input checked="" type="checkbox"/> Reactive Value = 0.00, Non Reactive	
15	Anti HBc Ab <input type="checkbox"/> Non-Reactive <input checked="" type="checkbox"/> Reactive Value = 0.08, Non Reactive	
16	Anti HIV Ab: (a) HIV I Ab <input type="checkbox"/> Non-Reactive <input checked="" type="checkbox"/> Reactive (b) HIV II Ab <input type="checkbox"/> Non-Reactive <input checked="" type="checkbox"/> Reactive Comments: Non Reactive	
17	Dengue NS1Ag: 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 / ID Drop / Albert Staining)	
23	Microscopy - For Fungi: Negative/Positive	
24	Fungal Culture: Negative/Positive	

[Signature]
(Name)

[Signature]
(Microbiologist)

29/08/24
(Date)



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 Pooja Aged 21 Yrs. / MF Son Daughter / Husband /
Wife Father / Mother (other relation) of Mr. / Mrs. / Miss Devika
Name of the patient) Aged 10 Yrs / MF CR No. 9.2116.2.2.25.1.03.0 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. Inotropic support, prolonged mechanical ventilation

Having been en cardiovascular collapse guage for language i.e. Hindi and
having understcts prolonged mech for the licent for the planned surgery and
administx/i io of pood considered interventir of interventions as considered
appropnor ho is to directiv of or gthl thy patient. I also consent to
transfusen et 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.

Pooja

Signature/Thumb Impression (T.I.) of pt. / Guardian

[Signature]

Signature of doctor

Name: Pooja

Relation with patient: Mother

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

Date: 3/9/24

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)

THE INSTITUTE OF CHILD HEALTH
Dr-30, Noida, G.B. Nagar (U.P.)
(A Unit of ICMR Pradesh)

CULTURE AND SUSCEPTIBILITY

5/9/24

CR No / UHID No : 981162400351028

PATIENT NAME : DARSHIKA Age/Sex: Bw/Kf Patient/Staff (ID No.) _____

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

ADDRESS: _____ GROSS EXAMINATION: _____

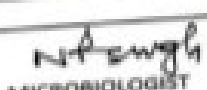
SPECIMEN: Blood. CS

MICROSCOPIC EXAMINATION: STERILE AFTER 2+ HOUR


CULTURE FINDINGS: OF AEROBIC INCUBATION

ORGANISMS ISOLATED: 1. _____ 2. _____

COMMENTS: _____


MICROBIOLOGIST

6/9/24
DATE


TECHNICIAN

Name : Darshika
 OPD/IPD/UHID No: HDN-1028
 Age/Sex: 8wk/f
 Consultant in charge.

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

HAEMATOLOGY REPORT

Hemoglobin 12.9 gm/dl
 Hct — (V)
 Platelets — lac cells/cu.mm

Reference Range			
Age	Platelets Lac/cu.mm	Hct (V)	Hemoglobin Gm/dl
Birth	1.0-4.5	0.60±0.15	18.0±4.0
Day 3	2.1-5.0	0.56±0.11	18.0±3.0
Day 7	1.6-5.0	0.54±0.12	17.5±4
Day 14	1.7-5.0	0.51±0.7	17.5±4
Day 7	2.1-5.0	0.54±0	0.56±0±3.0
1 Day Yr	1.0-5.0	0.57±0.03	12.5±1.5
1-6 months	2.0-5.5	0.35±0.05	12.0±1.5
1 Yr	2.0-5.5	0.34±0.04	12.0±1.5
2-6 Yr	2.0-5.0	0.57±0.03	12.5±1.5
6-12 Yr	1.5-4.5	0.40±0.05	13.5±2.0


 TECHNICIAN

PATHOLOGIST

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.ssphgtnoida.ac.in

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

Age/Sex

Regn. No.

C/O → Yellowish discoloration in eye 10da.

Referred from chiranjiv nursing home.

CX/CA → Hepato-splenomegaly, 2 severe constipate (AB)

ADW

- ~~inj~~ Cefataxime 150 mg tds.

- Inj Vit - K

- Syp Lactulose 5ml PO BD

- Admit in gastro ward.

medly

test ⊕

Ix - LFT, RFT, CBC, s.a Bilirubin, Hb, Hg, USG, W/A



DEPARTMENT OF PATHOLOGY

POST GRADUATE INSTITUTE OF CHILD HEALTH SECTOR 20 NOIDA UP

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

Operator ID :	MH	Date :	05/09/2024 08:04	Rack/Pos. :	1011001	Seq# :	9538
---------------	----	--------	------------------	-------------	---------	--------	------

Results	Flags	Units	Normal Limits
WBC 6.4		x10 ⁹ /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 ⁹ /μL	1.0 / 5.0
MON# 0.5		x10 ⁹ /μL	0.1 / 1.0
NEU# 2.1		x10 ⁹ /μL	2.0 / 8.0
EOS# 0.0		x10 ⁹ /μL	0.0 / 0.4
BAS# 0.0		x10 ⁹ /μL	0.0 / 0.2
ALY# 0.2	/	x10 ⁹ /μL	0.0 / 150.0
IMM# 0.0		x10 ⁹ /μL	0.0 / 150.0
RBC 3.66	I	x10 ⁹ /μL	4.00 / 6.20
HGB 10.0	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 144	I	x10 ⁹ /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		%	31.0 / 34.0
PLCC 34		x10 ⁹ /μL	31.0 / 35.5



Pathology Information :
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Pathology Remarks :

SIGN & S

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



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 HDU DATE 07 SEP 2021
 NAME/ B/o Devyshika AGE 2m F... D/W/M/Y...
 REF BY: _____

Test Name	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	/	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 ⁺)	136	mmol/L	(135-145 mmol/L)
S. Potassium (K ⁺)	4.2	mmol/L	(3.5-5.5 mmol/L)
S. Calcium Total	8.9	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	9.9	mg/dl	(0.2-1.0 mg/dl)
Conjugated (Direct)	5.8	mg/dl	(0.1-0.4 mg/dl)
Unconjugated (Indirect)	4.1	mg/dl	
SGOT (AST)	143	U/L	(0-40 U/L)
SGPT (ALT)	64	U/L	(0-45 U/L)
Serum Alkaline Phosphatase	201	U/L	(Depending on age)
S. Total Protein	7.4	gm/dl	(6.0-8.0 gm/dl)
S. Albumin	2.4	gm/dl	(4.0-5.5 gm/dl)
Globulin	1.0	gm/dl	
A.G. Ratio	1		
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. A (Quantitative)	/	U/L	(25-125 U/L)
S. Urea	/	U/L	(0-160 U/L)
S. Lys	/	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)

Alc complete clinically

Verified by [Signature] 07 SEP 2021
 Technical Staff

Consultant



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 HPD DATE 02 SEP 20
NAME/ B/o Darshika AGE 9 D/W/M/Y/GEN
REF.BY.....

HORMONE & IMMUNOLOGY ASSAY

S. 25(OH) VITAMIN D TOTAL ng/ml (30 - 100 ng/ml)
S. FERRITIN ng/ml (7 - 140 ng/ml)
S. AFP IU/ml (<20 IU/ml)
S. Procalcitonin ng/ml
..... systemic info-
.....

(2.0-9.99) 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 μ IU/ml

*Please consult
clinically*

FT3	TSH
0-2 weeks- 0.2-6.0 pmol/L	0-4 days- 1.0-39.0 μ IU/ml
2 weeks and above- 3.2-6.8 pmol/L	2-20 weeks- 1.7-9.1 μ IU/ml
	21 weeks to 20 years- 0.7-6.4 μ IU/ml
	21 years to 54 years- 0.4-4.2 μ IU/ml
	55 years to 87 years- 0.5-8.9 μ IU/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

DEPARTMENT OF PATHOLOGY

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Postgraduate Institute of Child Health

Sector-30, Noida-201303

Phone/Fax: +91 -1202455553. Website: www.Ssphnoinoida.com

Name... Danshika Age/Sex... 7.10.16 Date: 01/07/2017
 CR.No./PLID No... 1038 QFD/PPD... 180 Lab Ref. No.....
 Dept/Unit... HCU Ref. By Investigation... C.B.C

INVESTIGATION RESULT UNIT BIOLOGICAL REFERENCE VALUES

HAEMATOLOGY REPORT

Hemoglobin <u>7.7</u>	gm/dl	M-13.0-17.0, F-12.0-15.0
Total Leucocyte Count <u>10,192</u>	cells/cu.mm	4000 - 11000
Differential leucocyte Count			
Neutrophils <u>8.7</u>	%	40---80
Lymphocytes <u>88.6</u>	%	20---40
Eosinophils <u>1.1</u>	%	0---5
Monocytes <u>1.1</u>	%	40---80
Basophils <u>0.5</u>	%	0---10
Immature Cells <u>0</u>	%	0---2
ESR Wintrobe <u>10</u>	mm 1 st hour	0---10
ESR Westergren <u>10</u>	mm 1 st hr 1 st hour	0---20
PP platelet (iron) count <u>1.89</u>	lac Cells/cu.mm	1.5-4.1
AC, reticulocyte Count <u>0</u>	%	40---140
Reticulocyte Count <u>0</u>	%	0.5---2.5
Total R.B.C. Count <u>2.69</u>	million/cu.mm	M4.5 - 5.5, F 3.8-4.8
P.C.V. <u>27.1</u>	%	M-40-50, F-36-46
M.C.V. <u>100.7</u>	fl	83---101
M.C.H. <u>28.6</u>	pg	27.0---32.0
M.C.H.C. <u>28.4</u>	gm/dl	31.5---34.5

General Blood Picture/Other.....

Technician 

Pathologist



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 well defined 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 no ...

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

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

Immunohematology 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. :

Report

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

BG Details :-

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

Method : TUBE
Blood Group : A Rh Pos_D
Remark :

Tested By : Rishabh

Verified By : Dr. Prathma



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 28/08/24
 NAME/ B/o DARSHIKA AGE 7 D/W/M/K/GEN M/F
 REF. BY _____

Parameter	Result	Unit	Normal Value
Plasma Glucose Fasting		mg/dl	(70-100 mg/dl)
Plasma Post Prandial Glucose (2hr)		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>41</u>	U/L	(0-45 U/L)
Serum Alkaline Phosphatase	<u>446</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		g-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. Lactatium		U/L	(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)

Verified By _____
 Technical staff

Kindly Correlate clinically.

Consultant

NAME/ B/o D. YESHVA

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

19

Sample ID. : (say)-2634
Received on : 23/08/18
Reporting Date: 23/08/18

Name : D. YESHVA
OPD/IPD/UHID No: G-1018-1018
Age/Sex: 6/4/F
Consultant in charge.

Congulation

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

36.8

Sec.

APTT
APTT-Test
Control
.....

32.0

Sec.

Adv: Clinical Correlation



A
PATHOLOGIST



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 Out DATE 23 AUG 2024
 NAME/ B/o Darshika AGE 6 D/Wk/M/Y/SEX
 REF.BY

Test Name	Unit	Result	(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 ⁻)	mol/L	/	(96-106 mmol/L)
S. Calcium, ionized (Ca ²⁺)	mg/dl	/	(4.4-5.3 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)
Chloride (Cl ⁻)	mg/dl	/	
S. Ca ²⁺ , ion	U/L	/	(0-40 U/L)
LFT ionized (Ca ²⁺)	U/L	/	(0-45 U/L)
S. S. Albu	IU/L	/	(Depending on age)
S. IGT or F. uretin	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	U/L	/	
S. Magnesium	mg/dl	/	(1.6-2.6 mg/dl)
S. GGT	U/L	130.1	(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)

Verified By

 Technical staff

23 AUG 2024

Consultant



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

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..... 6yrk / F CR No./UHID..... 981162400
 OPD/IPD..... IPD Department/Unit..... Genl Referring Doctor..... Dr. Tyagi
 Clinical Diagnosis.....
 USG..... USG W/A USG No. 3/24 Date 23/8/20

USG ABDOMEN

Liver is normal in size (span- 6 cm) and echotexture. No evidence of any focal lesion is seen. 1 -> few periporal 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/dilated, 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

CBD is normal in calibre. 83%

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)

are normal in size and echo. corticomedullary differentiation is 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/O ENBA

..... Dr. Deeksha
Consultant Radiologist

Dr

DEPARTMENT OF PATHOLOGY

POST GRADUATE INSTITUTE OF CHILD HEALTH SECTOR 30 NOIDA UP

Name : DARSHIKA 6 WEEKS

Birth Date :

Gender : F

Doctor :

Comments : CBC

Patient ID : HA- 1028

Sample ID : AUTO_07478

Mode : Diff WB

Group : DEFAULT

EDITED

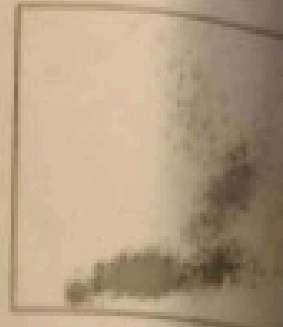
Rack/Pos : 1011002

Seq# : 8049

Operator ID : MH

Date : 22/08/2024 05:58

	Results	Flags	Units	Normal Limits
WBC	15.5	H	x10 ⁹ /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
ALP%	2.2		%	0.0 / 100.0
IMM%	0.2		%	0.0 / 100.0
LYM#	13.1	H	x10 ⁹ /L	1.0 / 5.0
MON#	1.3	H	x10 ⁹ /L	0.1 / 1.0
NEU#	1.8	L	x10 ⁹ /L	2.0 / 8.0
EOS#	0.2		x10 ⁹ /L	0.0 / 0.4
BAS#	0.0		x10 ⁹ /L	0.0 / 0.2
ALP#	0.7		x10 ⁹ /L	0.0 / 150.0
IMM#	0.0		x10 ⁹ /L	0.0 / 150.0
RBC	2.94	L	x10 ¹² /L	4.00 / 6.20
HGB	9.0	L	g/dL	11.0 / 17.0
HCT	25.7	L	%	35.0 / 55.0
MCV	89.6		fL	80.0 / 100.0
MCH	30.6		pg	26.0 / 34.0
MCHC	34.7		g/dL	31.0 / 35.5
RDW-CV	14.3		%	10.0 / 16.0
RDW-SD	11.5		fL	37.0 / 47.8
PLT	178	L	x10 ⁹ /L	150 / 400
MPV	11.9	L	fL	7.0 / 11.0
PCT	0.212	L	%	0.200 / 0.500
PDW	15.8	L	%	10.0 / 18.0
PLA	28.4	L	%	12.0 / 42.0
PLCC	32	L	x10 ⁹ /L	12 / 120



Pathology Information :

100

12

11

Pathology Remarks :

PRINTED ON : 22/08/2024 06:03

CYCLE : 8

SIGN & SEAL

SERIAL NUMBER : 7182200000

SOFTWARE VERSION : V05.1.001

OPERATOR

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

(25)

Name : Danshika
OPD/IPD/UHID No: HA-S1028
Age/Sex: 6yrs/f
Consultant in charge.

Sample ID. : CG-2425/
Received on : 22/08/12
Reporting Date: 22/08/12

Coagulation


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

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

APTT
APTT-Test
Control

.....
.....
.....


TECHNICIAN


PATHOLOGIST



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 H/A DATE 22/8/24
 NAME/ B/o Daublika AGE 06 D/W/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		% (4-5.5%)
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	14.1	mg/dl (0.2-1.0 mg/dl)
Conjugated (Direct)	6.3	mg/dl (0.1-0.4 mg/dl)
Unconjugated (Indirect)	7.2	mg/dl
SGOT(AST)	333 ↑	U/L (0-40 U/L)
SGPT(ALT)	117 ↑	U/L (0-45 U/L)
Serum Alkaline Phosphatase	834	(Depending on age)
S. Total Protein	6.3	g/dl (6.0-8.0 gm/dl)
S. Albumin	1.0	g/dl (4.0-5.5 gm/dl)
Globulin	1.3	g/dl (0-5.5 gm/dl)
A.G. Ratio	1.30	(4.0 gm/dl)
Others		
S. CRP (Quantitative)	1.3	mg/L (0 - 6 mg/L)
S. Phosphorus	1.1	mg/dl (2.3-7.0 mg/dl)
S. LSHin		U/L (0-248 U/L)
S. Anestio		U/L (25-125 U/L)
S. LAsT (nta)		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)

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

Consultant
 PTD



POST GRADUATE INSTITUTE OF CHILD HEALTH (PGCIH) NOIDA
 SECTOR 38 NOIDA, NOIDA-201301, UTTAR PRADESH, INDIA
 PHONE: 01202400000

ADMISSION CARD

ADM DATE/TIME: 22-AUG-2024/08:45:01

ASADHYA ROG

IPD NO: 981162024008982

CP NO: 981162400351038



NAME	DARSHIKA	MOTHER NAME	--
FATHER NAME	ANMOL	HOSP DRT	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.)		
OPD/UNIT	PAEDIATRIC SURGERY/UNIT 1		
WARD/BED	PAEDIATRIC SURGERY HDU WARD /PS HDU 2		
STATUS AT ADM	NORMAL	REMARKS/REF NO	--
REFERRED FROM	--		
PROV DMO	--		
ADM DR.	DR NEEL		
ADDRESS	14, BISHWATGANJ, NARELLY, UTTAR PRADESH, INDIA, PH NO: 9896820040, MOB NO: 9896820040		
EMS CONTACT	ANMOL 9896820040		
ADM DATE	22-AUG-2024/08:45:01	WARD-ROV. DATE	--

FOR MEDICO LEGAL PURPOSE

DETAILS OF POLICE STATION	--	POLICE INFORMATION	--
NAME OF INFORMANT	--	IDENTIFICATION MARKS	--
MIC REMARKS	--		

DISCHARGE DETAILS STATION

DISCHARGE WARD		
PROV DISCHGDR		
DIFF DIAGNOSIS		
FINAL DIAGNOSIS		
CONSENT ON TREATMENT	ETHNIC /AESTHETIC & OPERATIVE PROCEDURES AND	YES

NAME & SIGNATURE OF MO
DATE & TIME

NAME & SIGNATURE OF CONSULTANT
DATE & TIME

EMO BILL ADT 5
REGISTRATION ST:
AUTHORIZED SIGNATORY
PRINT DATE: 06-SEP-2024





POST GRADUATE INSTITUTE OF CHILD HEALTH

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

DEPARTMENT OF

Paediatric Cardiology

P No: 981162470351028
 To: DASHIKA
 MSex: J M A / F

For OPD Patient:
 Referring Doctor:
 Department:
 Ward Patient:
 Referring Consultant: SHAN D. NEEL
 Referring Dept.:
 Ward No.: Bed No.:

INVESTIGATION CHART

Admission: 21/8/24 Date of Operation: Blood Group B ⊕ HbsAg Non-reactive (20/8/24)

Procedure

11/8/24	20/8/24	22/8	28/8	11/9/24	21/9/24	28/9/24	7/10/24
---------	---------	------	------	---------	---------	---------	---------

HAEMATOLOGY

8.6	8.8	9.0		7.7	12.9	10.9	
7400	19400	16.5		10100		6.4	
2.22	2.15	1.78		1.81		1.44	

TRY

		44 ↑	130.				
				0.9			
				0.3			
				135		133	136
				6.8		5.4	4.1
						21.2	9.2
						15.1	

2.24	16.38	14.6		10.1			9.9
1.62	6.94	6.9		5.3			5.8
	5.73		5.3	5.3			3.4
	4.00		4.0	4.0			2.4
	287.4	19.75	303	303			113.4
	656.2		639	639			201

APTT - 86.8 CC-32