





अ० भा० आ० सं० अस्पताल / A.I.I.M.S. HOSPITAL

बहिरंग रोगी विभाग / Out Patient Department

अस्पताल के अन्दर धूम्रपान मना है / SMOKING IS PROHIBITED IN HOSPITAL PREMISES



50

बाल चिकित्सा विभाग

UHID: 108224454

कमरा / Room
C-208

Queue / संख्या
F10

Unit-I, Paediatric

ब०रो०वि० पंजीकृत सं० / O.P.D. Regn. No.

OPR-6

Dept No: 20250030008390

धुम धुम / DHRUV DHRUV

S/O BHOOPENDRA SINGH
0Y 2M 6D / M (पुरुष)

SAMSABAD AGAR, UTTAR PRADESH,

Pin: 0. INDIA

Ph: 8279984438

General Rs. 0

Follow Up Patient



Reporting: 08:28:54
03/04/2025

लिंग Sex	आयु Age	पता / Address
		पेडियाट्रिक 108 224454

निदान / Diagnosis

DOB = 28/1/25

दिनांक / Date

उपचार / Treatment

2

Yellowish discoloration of Body x 20 days.

4.5

Yellowish discol. of urine

Stools → Cholic.

- Accepting feeds well.

0/2

P I C C L E
⊖ ⊕ ⊖ ⊖ ⊖ ⊖

FT/LSCs i/v/o previous LSCs | B.W = 1.9 kg | CHAB.

PLA

Soft, non tender,

Liver = 8cm below RCM

Spleen = 2cm Below LCM

11/4/25 :-

10.0 / 14940 / 3.162
22/72

T/D. Bilirubin =

9.03 / 5-90

ALT/AST/ALP =

70/260/412.

P-Protein / Alb = 6.2/4.0

urea/creat = 14/0.2.

11/4/25

USG Abd :- anechoic region (2x1.5cm) @ porta.

Another anechoic region



Pradhan Mantri Jan Arogya Yojana
PM-JAY
प्रधानमंत्री जन आरोग्य योजना
(pmjay.gov.in)

CLEAN AND GREEN AIIMS / एम्स का यही संकल्प, स्वच्छता से काया कल्प
अंगदान-जीवन का बहुमूल्य उपहार / ORGAN DONATION - A GIFT OF LIFE
O.R.B.O., AIIMS, 26588360, 26593444, www.orbo.org Helpline - 1060 (24 hrs service)

मेरा अस्पताल
My Hospital
meraaspatal.nhp.gov.in

Impression :- Neonatal cholestasis.

Day care

03-04-25

FT / LCL
L01190

DOB = 28.01.25

Age = 65 days

BW = 1.9 kg
current = 4 kg

Dr. Divyansh

98 77624866

jaundice ~ 1m

stools = Achromic on
pics

U/E



Liver 3cm

Spleen 2cm

Neonatal cholestatic
Likely Biliary Atresia. (cystic)

HPT-0304250225 108224454

LC0304251453 108224454

HMU-0304250551 108224454



DHRUVDHRUV

Adv

CBC | LFT | GGT | RFT | INR

TSH | T3 | T4

USG Abd

HIDA

* Sy. UDLA 1ml BD

* Aquasol 25000 IU once weekly

* Drop D3 (1ml / 100 IU) 0.5ml OD

* Sy. CalciMax 2ml OD

* TPOS-E 2ml BD

* T. Kenadion 10mg 1/2 tab once weekly

* Sy. Gardinal 4ml TIS x-x-x

* inj. vit. K 2.5mg

1/m stat - 205

given to ER

R/w on Monday



डॉ. रोहन ग्रोत्रा / Dr. Rohan Grotra

एमडी, डीएनबी / MD, DNB (Pediatrics)

बाल रोग विशेषज्ञ / Senior Resident

बाल चिकित्सा विभाग / Department of Pediatrics

India Inst. of Medical Sciences

पुणे, महाराष्ट्र - 411 004



अ. भा. आ. सं. अस्पताल / A.I.I.M.S. HOSPITAL

बहिरंग रोगी विभाग / Out Patient Department

अस्पताल के अन्दर धूम्रपान नगना है। / SMOKING IS PROHIBITED IN HOSPITAL PREMISES



बाल शल्यचिकित्सा

UHID:108224454

कमरा / Room

G-31

Queue /
संख्या

N27

Dept No: 20250220001917

Unit-I, Paediatric Surgery
OPD

ड्रम / DHRUV DHRUV

S/O BHOPENDRA SINGH

CV 2M 80 / M (पुरुष)

SAMSABAD AGAR, UTTAR PRADESH,

PIN 2 INDIA

Ph: 8279984436

General Rs. 0

New Patient



Reporting: 08:10:11
03/04/2025

वि. पंजीकृत सं.

O.P.D. Regn. No.

पता / Address

डा. देवेन्द्र कुमार यादव
अपर आचार्य
बाल शल्य चिकित्सा OPD

निदान / Diagnosis

Neonatal Cholestasis - Likely Biliary Atresia.

दिनांक / Date

उपचार / Treatment

Ch Yellow discoloration of Body / x 1 month
Pale white stool
Dark yellow stools.

Referred from pedo OPD for Neonatal Cholestasis,
Likely Biliary Atresia (cystic).

O/E :- Alert, Active.

9/A :- Soft.

NT; ND.

Liver :- 2 fingers below costal margin.

Appointment on.....

for.....

Dept./Clinic.....

USG Abdr

Anechoic Region (2x1.5 cm).

@ porta.

Another anechoic region @

MB/PLT/RLC-10.0/316/152.

U/CN-14/0.2.

Na/p-137/5.6

TB/DB/18-9.8/5.9/3.1

A L/AST/MLD-70/200/412.

USG Abdr. (Outside-27/3)

- Liver - (N);

- GB -> Cystic area of size 12x17 mm in GB fossa region.
Articular structure of size 4mm thickness & 1.8 cm in length
extending from cystic lesion into liver.

C/O Dr. D.K. Yadav.

To R/w USG Abdomen by Dr. Pranisha

& R/W on 10/4/25

Dr. Pradyota
Jha



प्रधानमंत्री जन आरोग्य योजना
(pmjay.gov.in)

CLEAN AND GREEN AIIMS / एम्स का यही संकल्प, स्वच्छता से काया कल्प
अंगदान - जीवन का बहुमूल्य उपहार / ORGAN DONATION - A GIFT OF LIFE
O.R.B.O., AIIMS, 26588360, 26593444, www.orbo.org Helpline - 1060 (24 hrs service)



meraaspatil.nhp.gov.in



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बहिरंग रोगी विभाग /Out Patient Department
अस्पताल के अन्दर धूम्रपान मना है।/SMOKING IS PROHIBITED IN HOSPITAL PREMISES



बात चिकित्सा विभाग

UHID:108224454

कमरा / Room

C-210

OPR-6



Dept No: 20250030008390

Queue /
संख्या

N14

Unit-II, Paediatric.

ब०रो०वि० पंजीकृत सं०/O.P.D. Regn. No.

धुभ धुभ / DHRUV DHRUV

S/O BHOOPEENDRA SINGH

LY 2M 4D / M(पुरुष)

SAMSABAD AGAR, UTTAR PRADESH,

Pin 0, INDIA

Ph: 8279984436

General Rs. 0

New Patient

मंगल, बुक, TUE, FRI (मंगल, बुक)



Reporting: 08 23 05
01/04/2025

आयु
Age

पता/Address

निदान/Diagnosis

दिनांक/Date

उपचार/Treatment

C/o Neonatal jaundice

USG - S/O - Biliary atresia

Reds Emergency - 1

PR-136/min

Puls - well palpable
peripher warm

Admce

Emergency

- Gastro

opms

5 → RBS → 152 mg/dl
Emergency

PR Reds new



प्रधानमंत्री जन आरोग्य योजना
PM-JAY
प्रधानमंत्री जन आरोग्य योजना
(pmjay.gov.in)

CLEAN AND GREEN AIIMS / एम्स का यही संकल्प, स्वच्छता से काया कल्प

अंगदान-जीवन का बहुमूल्य उपहार/ORGAN DONATION - A GIFT OF LIFE

O.R.B.O., AIIMS, 26588360, 26593444, www.orbo.org Helpline - 1060 (24 hrs service)



My Hospital
meraaspatal.nhp.gov.in



अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
All India Institute Of Medical Sciences, New Delhi

UHID: 108224454 Sex: Male
Patient Name: Mr DHRUV DHRUV Sample Received Date: 03-Apr-2025 16:39 PM
Age: 2m 5d Department: PAED SURGERY
Lab Name: Dept of Laboratory Medicine Lab Sub Centre: Smart Lab New OPD Block
Reg Date: 03-Apr-2025 14:33 PM Sample Collection Date: 03-Apr-2025 11:07 AM
Recommended By: Lab Reference No: 2515562135
Sample Details: LC0304251453 Sample Type: Serum

Report

BIOCHEMISTRY

Test Name (Methodology)	Result	UOM	Reference
Bilirubin (T) (Colorimetric diazo)	10.37	mg/dL	0 - 1
Bilirubin (D) (Diazo Gen. 2 Jendrassik-Grof)	7.94	mg/dL	0 - 0.2
Bilirubin (I) (Calculated)	2.43	mg/dL	0 - 0.9
ALT (IFCC without pyridoxal phosphate)	65	U/L	0 - 60
AST (IFCC without pyridoxal phosphate)	208	U/L	<=40
ALP (PNPP, AMP Buffer - IFCC)	502	U/L	122 - 469
GGT (G-glutamyl-carboxy-nitroimidazole-IFCC)	615	U/L	8 - 61

Dr. Sudip Kumar Datta
(MD Biochemistry)

Dr. Tushar Sehgal
(DM Hematopathology)

Dr. Suneeta Meena
(MD Microbiology)

Dr Sudip Kumar Datta MD
(Biochemistry)
04-Apr-2025 05:49

IMMUNOASSAY

Test Name (Methodology)	Result	UOM	Reference
TSH (ultrasensitive) (ECLIA)	2.04	μIU/mL	0.27-4.20

Remarks:

"Immunoassays are subjected to dietary interferences most commonly by biotin. Please ensure appropriate patient preparation. In case of discrepancy, kindly communicate with the SMART phone number 2526."

T3 (ECLIA)	153	ng/dL	80 - 275
T4 (ECLIA)	14.7	μg/dL	5.4 - 17.0

-----End of Report-----

Dr. Sudip Kumar Datta
(MD Biochemistry)

Dr. Tushar Sehgal
(DM Hematopathology)

Dr. Suneeta Meena
(MD Microbiology)

Dr Sudip Kumar Datta MD
(Biochemistry)
04-Apr-2025 05:49

Erion capsule (1 cap = 400 IU) P/O. on —.

egg vitamin A (1 tab = 50,000 IU)

— TAB vitamin A (1 tab = 50,000 IU) $\frac{1}{2}$ tab P/O.
on —. (dissolve in milk).

— R/O in paeds gastro. opp. and paeds.
Gastro. opp. [D/O sh. gastro] Monday
Thurs

— Ranyu sign explained.

Amr

Dr. F. MAJI
atrias
229

① Mother and child Block
3/4/25
Ped. 5000 (MCS)

② New RAK opp
2nd floor
Pedgastro
(Thurs/Mon)



अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली-110029
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI -110029
आपातकालीन विभाग

(DEPT. OF EMERGENCY MEDICINE)

आपातकालीन नं. (Emergency No): 2025/030/0035251

दिनांक DATE: 01/04/2025

UHID No: 108224454

समय TIME: 10:31:53 AM

NON-MLC

नाम NAME: MR DHRUV DHRUV

आयु AGE: 2 months 4 days

लिंग /SEX: M

S/O: BHOOPENDRA SINGH

पता ADDRESS:

मकान संख्या H.NO:

SAMSABAD AGAR

शहर/प्रखंड CITY/BLOCK:

गली / सुहल्ला STREET/MOH:

राज्य STATE:

UTTAR PRADESH

पिन PIN:

मोबाइल MOBILE NO:

8279984436

दूरभाष सं. PHONE NO:

8279984436

स्थान Location:

Paediatrics Emergency

द्वारा BROUGHT BY: Relative: FATHER

Criticality: Red / Yellow / Green

Triage: Responsive/
Unresponsive

HR

/min

BP

mmHg RR

/min

spO2

%

Shifted to Paeds/ Main/ New Emergency

Shifted from Paeds
OPD

Presenting Complaints

Accepting BF wells.

- Passing urine &
stool

Primary Assessment (ABCDE): Assessment Pentagon

Yellowish discoloration of
body v. 20 days.

Yellowish discoloration of
urine v. 7 months.

Pale colored stools.

Airway Open & stable: Yes/No If No..... Breathing: RR 36/min Efforts: Normal/Poor/increased Auscultation: Air entry: Normal/poor/Differential Added sounds: None/Stridor/Wheeze/Crackles SpO2 on Room air 98% m R/A USG-Abd → ? Biliary atresia & choledochal cyst.	Circulation HR 128/min CFT 2 sec. BP.....mmHg Peripheral pulse: Poor/Good Central pulse: Poor/Good Skin temp: Warm/cool Others 24/3/25 S.Bil → 10.9. Creat → 7.71. SGOT-166 SGPT-56	Disability GCS AF @ Level. Pupil size 2mm/min Pupillary Reactions BR RL Motor activity: Normal & Symmetrical/ Asymmetrical/ Posturing/Flaccidity/Seizure Blood Sugar 152 mg/dl Exposure: Temp..... Colour: Normal/pallor/cyanosis/ mottled Any other skin lesions.....
--	---	--

Diagnosis

choledochal cyst.

Neonatal Cholestasis.

CBC, VBG, Blood K^s
 LFT, HPT, RFT, urine K^m

GGT, urine K^s
 PT, INR, APTT.

Urine for Reducing
 Substance.

? Biliary atresia &
 choledochal cyst.

11:45 AM
 → Inj. Vitamin K. 5mg i/m.
 → Drops. VitD₃. (1ml → 800 IU) 10
 OD → O.



अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI
Department Of Lab Medicine (Emergency and Ward)

UHID: 108224454
Patient Name : Mr DHRUV DHRUV
Age : 2 months 4 days
Unit Name : Unit-I
Lab Name: Lab Medicine
Reg Date : 01/04/2025 08:23 AM
Report Generated Date: 01/04/2025 05:19 pm
Recommended By: Dr. Rakesh Yadav Emergency
HOD
Sex : Male
Sample Received Date : 01/04/2025 03:37 PM
Department : DEPT. OF EMERGENCY
MEDICINE
Unit Incharge : Dr. Rakesh Yadav
Lab Sub Centre:
Sample Collection Date: 01/04/2025 11:48 AM
Dept / IRCH No: 20250300035251
Lab Reference No: 536

Sample Details : WC-0104250581

Report

Test Name	Result	Comment	Normal Range
Urea (Urease method)	14 mg/dL		• 15 - 46 mg/dL
Creatinine (Creatine amidino hydrolase, Enzymatic method)	0.2 mg/dL		• 0.66 - 1.25 mg/dL
Uric Acid (Uricase Method)	2.5 mg/dL		• 3.5 - 8.5 mg/dL
Calcium (Arsenazo III method)	10.3 mg/dL		• 8.4 - 10.2 mg/dL
Phosphorus (p-methylaminophenol sulfate)	7.0 mg/dL		• 2.5 - 4.5 mg/dL
Sodium (Potentiometric)	137 mmol/L		• 137 - 145 mmol/L
Potassium (Potentiometric)	5.6 mmol/L		• 3.5 - 5.1 mmol/L
Chloride (Potentiometric)	103 mmol/L		• 98 - 107 mmol/L
Total Bilirubin (Modified diazo method)	9.03 mg/dL		• 0 - 1 mg/dL
Direct Bilirubin (Calculated)	5.90 mg/dL		• 0 - 0.6 mg/dL • 0 - 0.3
Indirect Bilirubin (Caffeine sodium benzoate method)	3.13 mg/dL		• 0.6 - 10.5 mg/dL • 0 - 1.1 • 0.6 - 10.5
ALT(UV with pyridoxal 5 phosphate method)	70 U/L		• < 50 U/L • < 35 U/L
AST(UV with pyridoxal 5 phosphate method)	260 U/L		• 17 - 59 U/L
ALP(PNPP,AMP Buffer-IFCC)	412 U/L		• 38 - 126 U/L • 134 - 518 U/L
Albumin (BCG Method)	4.0 gm/dl		• 3.5 - 5 gm/dl
Globulin (Calculated)	2.2 gm/dl		• 3 - 3.7 gm/dl
A/G ratio (Calculated)	1.82		• 0.8 - 2
Total protein (Biuret reaction)	6.2 gm/dl		• 6.3 - 8.2 gm/dl

Over All Comment :

Kindly correlate results clinically.

Authorised Signatory
Dr. Shyam Prakash

Verified By
drsudhaharsr



प्रयोगशाला कार्याचोकेत्सा विभाग
DEPARTMENT OF LABORATORY MEDICINE
रुधिर विज्ञान
Hematology
अखिल भारतीय आयुर्विज्ञान संस्थान, अंसारी नगर, नई दिल्ली-110029
All India Institute of Medical Sciences, Ansari Nagar, New Delhi-110029



UHID: 108224454 Reg Date : 01/04/2025 08:23 AM
Patient Name : Mr DHRUV DHRUV
Sex : Male Age : 2 months 6 days
Department : PAED SURGERY Unit Name : Unit-I
Unit Incharge : Sample Collection Date: 03/04/2025 11:07 AM
Lab Name: Hematology Sample Received Date : 03/04/2025 01:54 PM
Lab Sub Centre: Hematology (Ward)
Dept / IRCH No: 20250030008390 Recommended By: Dr. NISHITA PUROHIT
Lab Reference No: 463

Sample Details : HMW-0304250551 (Blood) / Report Date: 03/04/2025 04:25 pm

Test Name(Methodology)	Result	UOM	Biological Reference	Verification Comment(s)
CBC PACKAGE				
Hb(SLS-photometry)	9.6	g/dL	• 9.4 - 13 g/dL	
HCT (DirectMeasure)	33.1	%	• 28 - 42 %	
RBC COUNT (Impedance)	3.41	$10^6/\mu\text{L}$	3.1 - 4.3 $10^6/\mu\text{L}$	
T.L.C (Fluo.flowcytometry)	14.40	$10^3/\mu\text{L}$	5 - 15 $10^3/\mu\text{L}$	
PLATELET COUNT (Impedance)	344	$10^3/\mu\text{L}$	210 - 650 $10^3/\mu\text{L}$	
MCV (Calculated)	97.1	fL	• 87 - 103 fL	
MCH (Calculated)	28.2	pg	• 27 - 33 pg	
MCHC (Calculated)	29.0	g/dL	• 28.5 - 35.5 g/dL	
NEUTRO (Fluo.flowcytometry)	15.2	%	• 22 - 40 %	
LYMPHO (Fluo.flowcytometry)	76.7	%	• 42 - 72 %	
MONO (Fluo.flowcytometry)	5.0	%	• 3 - 14 %	
EOSINO (Fluo.flowcytometry)	2.2	%	• 1 - 4 %	
BASO (Fluo.flowcytometry)	0.9	%	• 0 - 1 %	
ABSOLUTE NEUTROPHIL COUNT (Calculated)	2.18	$10^3/\mu\text{L}$	1 - 5 $10^3/\mu\text{L}$	
ABSOLUTE LYMPHOCYTE COUNT (Calculated)	11.05	$10^3/\mu\text{L}$	4 - 10 $10^3/\mu\text{L}$	
ABSOLUTE MONOCYTE COUNT (Calculated)	0.72	$10^3/\mu\text{L}$	0.4 - 1.2 $10^3/\mu\text{L}$	
ABSOLUTE EOSINOPHIL COUNT (Calculated)	0.32	$10^3/\mu\text{L}$	0.1 - 1 $10^3/\mu\text{L}$	
RDW CV (Calculated)	16.5	%	• 11.6 - 14 %	
RDW CV (Calculated)	16.5	%	• 11.6 - 14 %	
NUCLEATED RBC	0.6			
ABSOLUTE BASO COUNT (Calculated)	0.13	$10^3/\mu\text{L}$	0.02 - 0.1 $10^3/\mu\text{L}$	

Reporting Format

Name Dhruv

Age/Sex 2 month / M

UHID 10822 4454

Liver

- Size 7.2 cm
- Echotexture (n)
- Surface nodularity Absent
- Periportal echogenicity Increased

GB

- Length 2.3 cm
- Pre-feed volume 0.3 cc
- Post-feed volume ~~0.2 cc~~ 0.17 cc
- Wall pattern
- Outline irregular → discontinuous irregular masses & nodularity

Triangular cord thickness 3.2 mm

Cyst at porta: Present, measures 1.2 x 1.4 cm

PV: 4 mm

Hepatic artery:

- Diameter 2.3 mm
- RI 0.77

SWE liver value 16.9 kPa

Spleen size 5.2 cm, NOSOL

Ascites No ascites seen

Other findings (if any) None

Grey scale+ SWE score 9

Impression: F/S/O ENBA (cystic ENBA)

Shah



अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW
DELHI
Department of Lab Medicine.



UHID: 108224454 Reg Date : 01/04/2025 08:23 AM
Patient Name : Mr DHRUV DHRUV
Sex : Male Age : 2 months 6 days
Department : PAED SURGERY Unit Name : Unit-I
Unit Incharge :
Lab Name: Hematology Sample Collection Date: 03/04/2025 11:07 AM
Lab Sub Centre: Hematology PT Sample Received Date : 03/04/2025 12:46 PM
Dept / IRCH No: 20250030008390 Recommended By: Dr. NISHITA PUROHIT
Lab Reference No: 234

Sample Details : HPT-0304250225 (Blood) / Report Date: 03/04/2025 01:59 pm

Test Name(Methodology)	Result	UOM	Biological Reference	Verification Comment(s)
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PROTHROMBIN TIME (PT-INR)

PROTHROMBIN TIME(PT) (Photo-optical) 10.300 sec • 9.86 - 12.553 sec

International Normalised Ratio (INR) (calculated) 0.852 ratio • 0.876 - 1.123 Non
• 2 - 3 Anticoagulated

Over All Comment : The sample shows grossly icteric, result may vary . Kindly correlate clinically.

Authorized Signatory
Dr. Tushar Sehgal

Verified/Reviewed
akhilagtc

This is an electronically generated report, authorized signature is not required. The test reports have been authenticated. Partial reproduction of the report is not permitted.

*****END OF THE REPORT*****

Sample Profile
ETP pHox Ultra

Printed: 01/04/2025 12:08:34 PM
Analyzed: 01/04/2025 12:07:21 PM
Analyzer: ID: Z31A17130N

- DEPTT OF EMERGENCY MEDICINE

Last Name:
Age:

Patient ID: 108224454
Date of Analysis: 01-04-2025 11:54

Barometer 723.5 mmHg
Sample Type Arterial
Operator: 123456
Releaser: auto
Patient ID: 108224454
Patient Name:

Patient ID DHRUV
Sex Male
AGE
First Name DHRUV
Other Flags

Comments

Test	Value	Units	Flags
pH	7.390		
pCO2	47.2	mmHg	
pO2	101	mmHg	
Hct		%	UC
Na+	138.0	mmol/L	
K+	4.60	mmol/L	
Cl-	102.6	mmol/L	
Ca++	1.29	mmol/L	
Glu	68	mg/dL	
Lac	3.1	mmol/L	
BUN	9	mg/dL	
TCO2	30.3	mmol/L	
tHb	10.0	g/dL	
O2Hb	84.5	%	
COHb	0.6	%	
MetHb	0.8	%	
HHb	14.1	%	
tBil	8.5	mg/dL	
mCa	1.28	mmol/L	
Cap	6.6	mmol/L	
SO2%	85.7		
BE-ed	3.7	mmol/L	
BE-b	4.0	mmol/L	
SBC	27.8	mmol/L	
HCO3-	28.8	mmol/L	
RI	0.8		
P50	27.0	mmHg	
oO2/FIO2	230.3	mmHg	
O2Cap	13.7	mL/dL	
O2Ct	11.7	mL/dL	
A	84.9	mmHg	
A-aDO2	36.7	mmHg	
/A	0.6		
Osm	272.4	mOsm/k	
CoO2	13.8	mL/dL	
CaO2	11.9	mL/dL	

	Result		Unit
C	14.94	& H	10^9/L
#	3.29	& R	10^9/L
#	10.75	& RH	10^9/L
#	0.60	R	10^9/L
#	0.30		10^9/L
#	0.00		10^9/L
#	0.22	R	10^9/L
%	22.0	& RL	%
%	72.0	& RH	%
%	4.0	R	%
%	2.0		%
%	0.0		%
%	1.5	R	%
C	3.59		10^12/L
B	10.0	L	g/dL
T	32.2	L	%
V	89.8		fL
H	27.8		pg
HC	311	L	g/L
W-CV	15.9		%
W-SD	53.7		fL
T	316		10^9/L
V	10.9		fL
W	16.3		
T	0.344	H	%
CC	99	H	10^9/L
CR	31.2		%
BC#	0.040		10^9/L
BC%	0.27		/100WBC

Operated by: lser

Validated by:

Time of Printing: 01-04-2025 11:54

विकिरण नैदानिक विभाग

अ० भा० आ० सं०, नई दिल्ली-११००२६
DEPARTMENT OF RADIODIAGNOSIS
A.I.I.M.S., NEW DELHI - 110029

PLAIN X-RAY/CONTRAST STUDIES REQUISITION FORM

Name : Dhruv

Age/Sex : 2m

Ref. Deptt./Unit :

Date : 11/4/25

Indoor (Bed No.) / Outdoor / Casualty

UHID No. : 108224454

LMP :

Examination Required :

Clinical History and Examination :

? Neonatal
cholestasis.

USG (w) Abd.

(to R/o
Biliary atresia)

Clinical / Working Diagnosis :

Blood Urea / S. Creatinine :

Any h / o allergy or asthma :
(for IVU patients only) :

Signature of Referring Physician / Date :

Consent :

I hereby give consent for the performance of any diagnostic or therapeutic radiological procedure with or without the use of contrast injection and/or sedation. The associated complications and risks have been explained to me.

Dr. ANU NAGAR
MBBS MD Paediatrics
Senior Resident
A.I.I.M.S. New Delhi
DMC/11/25

Signature of Patient / Date :

Your appointment is on :

Room No. :

Time Slot : 8:30 9:00 9:30 10:00 10:30 11:00 11:30 12:00 12:30

X- Ray No. :

Size / No. of Films

Date :

Kvp/mAS:

Sign. of Radiographer :

P.T.O.

14/12/25

USG to r/o biliary atresia

There is a ~~broad~~ anechoic lesion (~2x1.5cm) seen at the level of porta.
Another small anechoic lesion is seen @ adjacent to this lesion @ the level of porta.
~~also~~ Baby not on NPO.

cl/w Dr. Shubh mairam (Fellow pedg radiol).

Adv Repeat USG after 3 wks if jcting.

Report :



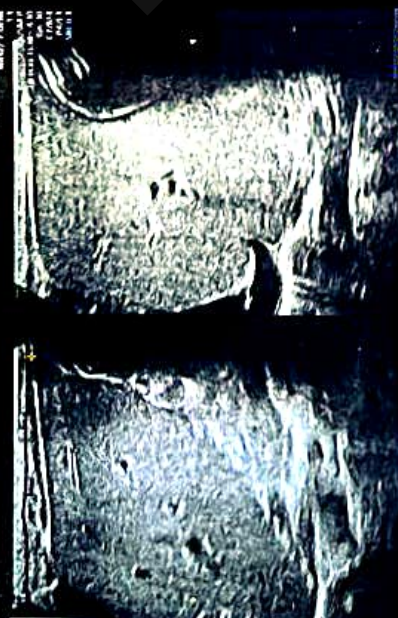
Ek Sankalp Trust

DR. ANU NAGAR
MBBS MD Paediatrics
Senior Resident
WIMS, New Delhi



Sign. of Radiologist / Date :

Thurs - 0.1	27.01.2024	% D
Fri - 0.1	12.37.30 PM	
Sat 0.9		



Parameter	Value	Unit
Distance	150.0	km
Altitude	25.0	m
Latitude	25.0	°N
Longitude	121.0	°E
Time	01:00	h
Speed	0.5	m/s
Direction	0	°
Wave Height	0.1	m
Wave Period	0.5	s
Wave Direction	0	°
Current Speed	0.1	m/s
Current Direction	0	°
Temperature	25.0	°C
Salinity	35.0	psu
Density	1025.0	kg/m³
Pressure	1013.0	hPa
Humidity	75.0	%
Wind Speed	0.5	m/s
Wind Direction	0	°
Cloud Cover	0	%
Visibility	10.0	km
Barometric Pressure	1013.0	hPa
Sea Level Pressure	1013.0	hPa
Surface Temperature	25.0	°C
Surface Salinity	35.0	psu
Surface Density	1025.0	kg/m³
Surface Pressure	1013.0	hPa
Surface Humidity	75.0	%
Surface Wind Speed	0.5	m/s
Surface Wind Direction	0	°
Surface Cloud Cover	0	%
Surface Visibility	10.0	km
Surface Barometric Pressure	1013.0	hPa
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Surface Visibility	10.0	km
Surface Barometric Pressure	1013.0	hPa
Surface Sea Level Pressure	1013.0	hPa
Surface Temperature	25.0	°C</



PANAL SCABBING

70-01 27 JUL 2015
70-01 12 AUG 1968
70-01 10 SEP 1968

THRUZ *
15058 25 01 40

20170001



100.40cm

PAWPAJ SCANNING

TH -6.1 27.01.2024
TB -0.1 12.38.43 PM
TID 0.0



2015 Jan
 PAKISTAN SCANNING
 17658 25 01 27 00
 DIBOLY *
 18 - 01 27 01 205
 18 - 03 12 39 87 PM
 18 - 03 12 39 87 PM



PARTIAL SCANNING

To: 01 77.08.2005
In: 01 16.09.2005
By: 01 13.09.2005

CERTIFY -
(1554) 25.03.27.10



101.94cm

PAWLAS SCANNING

DATE: 4/1/94 TIME: 12:38 PM

FILE: 101.94cm





PANKAJ SCANNING & PATHOLOGY

RESEARCH CENTRE PRIVATE LIMITED



NAME- DHRUV

AGE: 2 M / M

DATE - 27-Mar-2025

REF BY- DR. SAMEER SHARMA, MBBS, DCH

USG WHOLE ABDOMEN

LIVER:- is normal in size (7.1 cm), shape and echotexture. No obvious lesion is seen. Portal vein is normal. It shows hepatopetal flow. Intrahepatic biliary radicals are not dilated.

GALL BLADDER:- A cystic area of size 12 x 17 mm is seen in the gall bladder fossa region. A tubular structure of size 4 mm in thickness and approx. 1.8 cm in length seen extending from the cystic lesion into the liver. No vascularity seen within. CBD is not well visualized.

---Findings likely represent ? Biliary atresia with Choledochal cyst and remnant intra hepatic duct. Adv:- HIDA scan / MRCP for further evaluation.

PANCREAS:- Pancreas is normal in size, shape and echotexture.

SPLEEN:- is normal in size (5.9 cm) and shape. Normal echogenicity is seen.

KIDNEYS:- Both kidneys are normal in size, position & echogenicity. Corticomedullary ratio is normal. No e/o any calculus is seen. No evidence of hydronephrosis is seen.

URINARY BLADDER:- is well distended. Lumen is sonolucent.

No significant lymphadenopathy is seen.

No free fluid is seen in the peritoneal cavity.

Bowel loops show normal caliber with no abnormal wall thickening / mass lesion.

Kindly correlate clinically.

Dr. Pankaj Mahinderu
M.D., MAMS
CAMS in Diag. Ultrasound
University of Vienna, Austria
Consultant Radiologist



Dr. Vandana Ahluwalia
M.D., DNB, MAMS
Consultant Radiologist

Dr. Shubhangi Sharma
MBBS, MD, DNB
Consultant Radiologist

Dr. Neelmani Sharma
MBBS DNB MAMS
Fellowship in Abdominal
Imaging (AIIMS Jodhpur)
Consultant radiologist

Dr. Esha Sharma
MBBS, MD
Consultant Radiologist

Dr. Nitish Singh
MBBS, MD (KGMU, LKO)
Consultant Radiologist

Dr. Amit Singhal
MBBS, MD
Consultant Radiologist

Dr. Shiv Mahinderu
MBBS, MD, DNB (Mumbai)
Fellowship FRCR (U.K.)
Former Asst. Prof. at
Grant Medical College (Mumbai)
Consultant Radiologist

Dr. Saanchi Mahinderu
MBBS DNB (Mumbai)
Former Lecturer at
Sir J J hospital, Mumbai
Consultant Radiologist

All tests have technical limitations. Collaborative clinicopathological interpretation is mandatory. In case of disparity test may be repeated immediately

Corporate Head Office &

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Unit - III : Plot No. 3, Ist & IInd Floor, Maya Complex, Daya Nagar, Shamshabad Road, Agra
Unit - IV : 2/205, Shop No. 5, 6, 7, 8, 9, 10, LGF, Shanti Vinayak Mall, Civil Lines, Diwani Crossing, Agra

Tele.: 82731 39433, 70880 90001, 70880 04400
Tele.: 70885 81111, 75007 57726
Tele.: 70554 00054, 94122 62032, 70880 04400
Tele.: 96275 30444, 96275 30333, 99271 70000

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FOR CT & MRI

Contact for home collection ☐ • Sadar : 70880 90001 • Kargil : 70885 81111 • Rajpur : 70554 00054, 94122 62032 • Diwani : 96275 30333 • Mathura : 94100 38913

Booking Time 17:12:43
Sample Collected: 29/03/2025 17:15:15
Sample Received: 29/03/2025 17:15:17
Reported On: 29/03/2025 18:29:49

Date: 29/03/2025 Patient ID: 3524109016

Refd by Lab: Out Side Sample

Name : MAST, DHRUV

Age : 2 Mon

Sex: Male

Ref. By: DR. SANJAY KULSHRESTHA M.B.B.S M.S

Sample Type: Urine, SERUM, EDTA, SODIUM CITRATE

Investigation : BLOOD UREA, C- REACTIVE PROTEIN, C.B.C., LIVER FUNCTION TEST, NA+, K+ & CAL, PROTHROMBIN TIME, SERUM AMYLASE, SERUM LIPASE, SERUM CREATININE, URINE EXAMINATION

Test Name	Value	Unit	Biological Ref Interval
-----------	-------	------	-------------------------

HAEMATOLOGY

COMPLETE BLOOD COUNT

HAEMOGLOBIN (Hb)	9.8	gm/dl	9.5 - 13.0
TLC (Total Leucocyte Count) Method: Electrical Impedance	11620	/cu mm	5000 - 15000
DIFFERENTIAL LEUCOCYTE COUNT			
Method: Method: Flowcytometry / Microscopy			
NEUTROPHILS Method: Flow cytometry / Microscopy	31	%	45 - 70
LYMPHOCYTES Method: Flow cytometry / Microscopy	65	%	20 - 45
MONOCYTES Method: Flow cytometry / Microscopy	02	%	00 - 12
EOSINOPHILS Method: Flow cytometry / Microscopy	02	%	01 - 06
R B C (Red Blood Cell Count) Method: DC Detection	3.56	Millions/cm m	3.10 - 4.30
PCV / Hct (Hematocrit) Method: Electrical Impedance	30.0	%	28.0 - 42.0
M C V (Mean Corp Volume) Method: Calculated.	84.3	Femtoliter	87.0 - 103.0
M C H (Mean Corp Hb) Method: Calculated	27.6	Picogram	27.0 - 33.0
M C H C (Mean Corp Hb Conc) Method: Calculated.	32.7	gm/dl	28.5 - 35.5
PLATELET COUNT Method: DC Detection & Microscopy	231	X10 ³ /μL	150 - 450

Checked by :

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Test Name	Value	Unit	Biological Ref Interval
RDW-CV Method: Calculated	16.2	%	11.6 - 14.0
PDW Method: Calculated	19.5	fl	10.0 - 17.9
MPV Method: Calculated	9.9	fl	6.5 - 12.0
P-LCR Method: Calculated	48.8	%	11.0 - 45.0
ABSOLUTE NEUTROPHIL COUNT Method: Calculated	3.60	X10 ³ /μL	2.00 - 7.00
ABSOLUTE LYMPHOCYTE COUNT Method: Calculated	7.55	X10 ³ /μL	1.00 - 3.00
ABSOLUTE MONOCYTE COUNT Method: Calculated	0.23	X10 ³ /μL	0.20 - 1.00
ABSOLUTE EOSINOPHIL COUNT Method: Microscopy	0.23	X10 ³ /μL	0.04 - 0.44
PROTHROMBIN TIME ON PATIENT BLOOD	15.30	SEC.	9.50 - 13.50
ON CONTROL	13.40	SEC.	
PR RATIO	1.14		
International Normalized Ratio (INR)	1.16		0.80 - 1.10

Therapeutic Range:-

Comment : International Normalized Ratio (INR) is the most recommended method for monitoring of oral anticoagulants . The dose of anticoagulant can be adjusted between the limits by two parallel biological assays:

1. Prothrombin time : which explores the extrinsic coagulation pathway .

Checked by :

Page No: 2 of 5

Dr. Sakshi Mishra
M.D. (Path.)

All tests have technical limitations, Corroborative clinicopathological interpretation is indicated. In case of any disparity including machine error or typing error the test should be repeated immediately. NOT VALID FOR MEDICO LEGAL PURPOSE.

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Test Name

Value

Unit

Biological Ref Interval

2. Activated partial thromboplastin time : which takes in to account any effect of deficiencies induced by the drug on the intrinsic pathway.
The common causes of prolonged Prothrombin Time are :-

1	Warfarin use
2	Vitamin K deficiency from malnutrition, malabsorption syndrome
3	Liver disease
4	DIC
5	After bolus administration of heparin.

Causes of decreased PT are :

1	Vitamin K supplementation
2	Fresh frozen plasma transfusion.

BIOCHEMISTRY

BLOOD UREA
Method: Urease
18.60 mg/dl 10.80 - 38.40

SERUM CREATININE
Method: Jaffe's reaction.
0.29 mg/dl 0.00 - 0.85

SERUM AMYLASE
23.00 U/L 22.00 - 80.00

SERUM LIPASE
41.34 U/L 0.00 - 38.00

LIVER FUNCTION TEST

SERUM BILIRUBIN (TOTAL)
Method: Colorimetric-Diazo
10.99 mg/dl 0.00 - 1.00

CONJUGATED (Direct)
Method: Colorimetric-Diazo
7.71 mg/dl 0.00 - 0.30

UNCONJUGATED (Indirect)
Method: Calculated
3.28 mg/dl 0.10 - 1.00

Full Term
Age of New Born
24 hrs : 2 - 6 mg/dl

Checked by :



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Test Name	Value	Unit	Biological Ref Interval
			48 hrs : 6 - 7 mg/dl 3-5 Days: 4 - 12 mg/dl Premature Age of New Born 24 hrs: 1- 6 mg/dl 48 hrs: 6 - 8 mg/dl 3-5 Days: 10 - 15 mg/dl
SGOT /AST Method: without P5P	166.88	U/L	15.00 - 60.00
SGPT /ALT Method: without P5P	56.55	U/L	13.00 - 45.00
S. ALKALINE PHOSPHATASE Method: Colorimetric Assay	429.51	U/L	50.00 - 126.00
TOTAL PROTEIN Method: Biuret	5.51	gm/dl	5.10 - 7.30
ALBUMIN Method: BCG	3.75	gm/dl	3.47 - 4.94
GLOBULIN Method: Calculated	1.76	gm/dl	2.10 - 5.60
A/G RATIO Method: Calculated	2.13	gm/dl	1.00 - 2.30
Gamma GT Method: Enzymatic colorimetric assay	608.11	U/L	10.00 - 50.00
SERUM SODIUM	133.00	mmol/L	135.00 - 150.00
SERUM POTASSIUM	4.09	mmol /L	3.50 - 5.00
SERUM CALCIUM Method: NM-BAPTA	8.96	mg/dl	8.60 - 10.20

Checked by :

Dr. Sakshi Mishra
.M.D. (Path.)

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Test Name	Value	Unit	Biological Ref Interval
-----------	-------	------	-------------------------

IMMUNOLOGY - SEROLOGY

CRP -REACTIVE PROTEIN

1.31

mg/l

Adults: < 5.0
New Borns Upto 3 wk: <4.1
Infants & Children: <2.8

**** End Of Report ****

Result Awaited : URINE EXAMINATION(, TRANSPARENCY,, PH, , ALBUMIN,, BS, BP, PUS CELLS , S, , , BACTERIA, OTHERS)

Checked by :

Page No: 5 of 5

Dr Sakshi Mishra
.M.D. (Path.)All tests have technical limitations, Corroborative clinicopathological interpretation is indicated. In case of any disparity including machine error or typing error the test should be repeated immediately. NOT VALID FOR MEDICO LEGAL PURPOSE.
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Test Name	Value	Unit	Biological Ref Interval
-----------	-------	------	-------------------------

URINE EXAMINATION REPORT

PHYSICAL

COLOUR

Method: Visual

DARK YELLOW

NA

TRANSPARENCY

Method: Visual

CLEAR

NA

SPECIFIC GRAVITY

Method: Change in pKa

1.010

1.000 - 1.030

PH

Method: Double Indicator Strip

6.0

5.0 - 7.5

DEPOSIT

Method: Manual Visual

ABSENT

Absent / Present

BIOCHEMICAL

ALBUMIN / PROTEIN

Method: Protein Error of Indicator, Strip

TRACE

Nil to ++++

SUGAR

Method: Double Sequential Enzyme Reaction

NIL

Nil to ++++

BILE SALTS (BS)

Method: Hay's sulphur

PRESENT

Absent / Present

BILE PIGMENT (BP)

Method: Fouchet's

PRESENT

Absent / Present

MICROSCOPIC

PUS CELLS

Method: Microscopy

0-1

/HPF

0 - 5

EPITHELIAL CELLS

Method: Microscopy

OCCASIONAL

/HPF

0 - 5

RBC'S

Method: Microscopy

NIL

/HPF

0 - 2

CASTS

Method: Microscopy

ABSENT

Absent / Present

CRYSTALS

Method: Microscopy

NIL

Nil / Present

BACTERIA

Method: Microscopy

ABSENT

Absent / Present

OTHERS

Method: Microscopy

NIL

Nil / Present

**** End Of Report ****

Checked by :

Page No: 1 of 1

Dr. Sakshi Mishra
M.D. (Path.)

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CT SCAN, DIGITAL X-RAY, ULTRASOUND & COLOUR DOPPLER
SHAMSHABAD-RAJAKHEDA ROAD, SHAMSHABAD, AGRA
Mob.: 9927082889, 6396625531

PT. NAME: DHRUV , AGE: 2M / M
REF BY: DR. SANTOSH GUPTA

DATE: 26-03-2025

U.S.G. WHOLE ABDOMEN

LIVER is normal in size, shape and homogenous in echotexture. No e/o focal sol is noted. Intrahepatic biliary radicles are not dilated. Portal vein is normal in calibre. A TUBULAR NON VASCULAR AREA IS SEEN IN THE LEFT LOBE OF LIVER MEASURING 4.2 MM IN WIDTH REACHING THE PORTA TO LEFT LIVER SURFACE

GALL BLADDER IS NOT VISUALISED
IN VIEW OF ABOVE CHANGES - ADV MRCP FOR MORE INFORMATION TO RULE OUT BILIARY TRACT ANOMALIES

SPLEEN is normal in size & echotexture. No e/o focal parenchymal lesion is seen.

PANCREAS is normal in size & echotexture. Main pancreatic duct is not dilated.

BOTH KIDNEYS are normal in size, shape, position & echogenicity. Cortico-medullary differentiation is well maintained. No evidence of hydronephrosis is noted.

URINARY BLADDER is well-distended. No obvious calculus is seen. Wall thickness is normal.

PROSTATE is normal in size and echotexture.
Bowel loops are not dilated.

No evidence of enlarged para-aortic lymph nodes are seen.
No obvious ascites is seen.
No pleural effusion is seen at CP angles.

DR. ABHISHEK DWIVEDI
MD, DNB, RADIODIAGNOSIS ARMY HOSPITAL R&R DELHI
EX-SR AND GRADED SPECIALIST
ARMY HOSPITAL, DELHI,
BASE HOSPITAL & ACMS DELHI
CERTIFICATE COURSE IN MSK MRI

Dr. Abhishek Dwivedi
MBBS, MD-Radiology - Army Hospital, Delhi
DNB-Radiology
CONSULTANT RADIOLOGIST

All fetal anomalies can not be detected by ultrasound. Imaging diagnosis is based on interpretation of the various shadows produced by normal & abnormal tissue and are not always conclusive. Further clinicopathological co-relation is necessary in case of any discrepancy due to machine or typing error. Please get it rectified immediately. not valid for medico-legal purpose.

जन्म सिंह गंगा नर्सिंग होम डा० दीपेन्द्र सिंह

हमसाबाद (आगरा)

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एम.बी.बी.एस., एम.डी.
क्रिटिकल केयर स्पेशलिस्ट

DICS

y Centre

3912257

to 2 pm

to 7 pm

(Closed)

दिनांक 30/3/2019

(आनर्स) एम.डी. (मेडिसिन)
काय चिकित्सक
मेडिकल रजिस्ट्रार एवं रेजिडेंट
मेडिकल आफिसर
एस.एन. मेडिकल कॉलेज, आगरा

My

Dept of Geriatrics

AILM

Her Dr.

Subst - Dr. Darius
Age 20m
99 Abdominal swelling
\$ Abdominal pain

Ad

परामर्श का समय

सुबह 8 बजे से दोप. 2 बजे, सायं 7 बजे से 10 बजे तक

AK KR. SHARMA

DM (Gastroenterology)
Consultant Gastroenterologist, Hepatologist & Endoscopist
Consultant (Max Hospital, Delhi)
Regd. No. MCI-57000

MUDGAL GASTROMEDICS

A Gastro & Liver Superspecialty Centre

0562-3501228 - 3501227
OPD Timings : Monday - 10 am to 2 pm
Tuesday - 10 am to 2 pm
(Sunday Evening Closed)

Name: Shruv. Age/Sex: 2 Mth / M Reg No.:
Phone: Address: Kolara Khurd. Date: 28/3/21.

Δ 9 Biliary Atresia.

9. Tachycardia.

USG Abd

9 Biliary Atresia.
+ Cholelithal Gut.

Act

Referto Pediatric Gastroenterologist.

9. Ict +

Ryl-

Exp. Udcament

1.5 ml of
~~0.5 ml~~

D

Ajay Kulshrestha

M.B.B.S., M.S., M.Ch., FICMCH, FIAPS

CONSULTANT PEDIATRIC SURGEON

Charge: Neonatal ICU, Sarkar Hospital, Delhi Gate, Agra
Clinic: 1/188-C, Delhi Gate, Gulab Rai Marg, Agra-2
Ph.. (Clinic) 7078337771 Mob NICU 6399910205
E-mail: drsankul2008@gmail.com



डॉ. संजय कुलश्रेष्ठ

M.B.B.S., M.S., M.Ch., FICMCH, FIAPS

शिशु एवं बाल सर्जन

Life Member : Indian Association of Pediatric Surgeons
Life Member : Indian Academy of Pediatrics
Life Member : National Neonatology Forum
Life Member : Pediatric Intensive Care Group of India
Life Member : Asian & Indian Society of Pediatric Urology
Member : International Pediatric Colorectal Club
Fellow : Indian College of Maternal & Child Health

Shreyas 2 months M
Rto Shreyas

MRD Surtal Aps 2-

W - 3.7 kg Cl. Seterum Pyruvate - conjugate

US - 7 Cholelith / B. H. H. H.
Med 8H

Liver + 2 forin

Gefur + m.

Blood - CBL CBL, LFT, PT

Urea / Creatine, Ca, Na, K.

S - Amylase, Lipase

Routine / ME

Needs D8/D A Scan

& further workup - w/ Delhi Uro

Refd to ① Noida Children Super Speciality Centre
Sector 30, Noida

② Dept - Pediatrics, AIIMS, Delhi

③



भारतीय विशिष्ट पहचान प्राधिकरण

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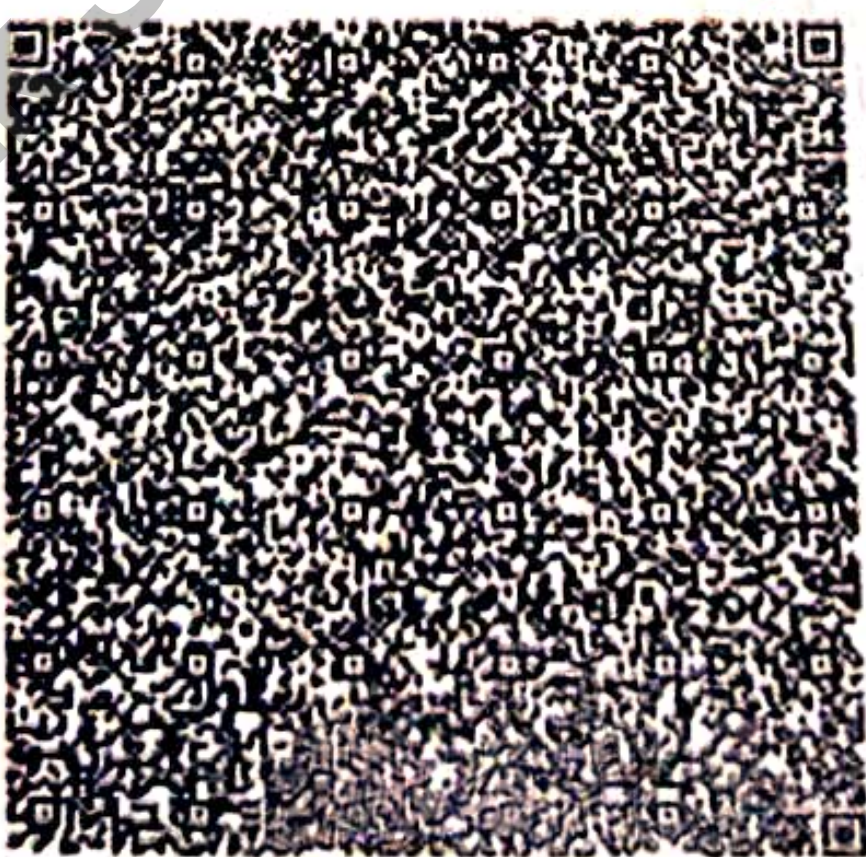
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कोलारा खुर्द, सप्ताबाद, आगरा,
उत्तर प्रदेश - 283125

Address:

S/O: Rajendra Singh, kaulara khurd
shamshabad agra, shamshabad, Kolara
Khurd, PO: Samsabad, DIST: Agra,
Uttar Pradesh - 283125

Details as on: 21/09/2024



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भारत सरकार

Government of India



Aadhaar no. issued: 04/03/2015



भूपेन्द्र सिंह

Bhoopendra Singh

जन्म तिथि/DOB: 08/08/1998

पुरुष/ MALE

आधार पहचान का प्रमाण है, नागरिकता या जन्मतिथि का नहीं।

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