



CIN-U8511OUP1984PTC006462 Regd. add: 113/121-A, Swaroop Nagar.

Kanpur-208002 (U.P.) INDIA Tel.: 0512-2556712-15-16-17-19, 2541404

Our Toll Free No. 1800 1208700 E-mail: madhurajhospital@gmail.com Website: www.madhurajhospital.org

DISCHARGE

Registartion No.:

N221209005 / self

UHID NO.

MH92507

Patient Name :

Master. ASHWIN ANAND

Age / Gender:

11 YRS / M

Guardian Name:

RAHUL ANAND

Contact No. :

9450349468

Bed No.:

104

Height / Weight:

1

Address:

86/W2 BASANT VIHAR NAUBASTA KANPUR

Date of Admission: 09/Dec/2022 12:47 PM

Date of Discharge:

12/Dec/2022 05:04 PM

PATIENT'S COMPLAINS DURING ADMISSION

PAIN IN ABDOMEN SPECIALLY RIGHT LUMBER REGION SINCE PAST 1 MONTH

FINAL DIAGNOSIS

FUC RECURRENT APPENDICITIS

CLINICIAN INCHARGE

Dr. RAKESH KUMAR TRIPATHI (PEDIATRIC SURGEON)------MBBS, MS, MCH

OPERATIVE NOTES

LAPAROSCOPIC APPENDECTOMY DONE UNDER GA ON 09/12/22 INFLAMED APPENDIX LOCATED /MARKING OF 3MM 9 O CLOCK, 5MM 5 O CLOCK, 10MM 3 O CLOCK DONE . AFTER DEPTH OF APPENDICULAR VESSEL APPENDICTOMY DONE . DRAIN PLACED AT CECAL BONE. ANASTHETIST DR ANIL JAIN.

TREATMENT GIVEN DURING ADMISSION

INJ MIKACIN INJ CEFAXONE INJ METROGYL

INJ PAN

INJ PERFALGAN

WITH OTHER SUPPORTIVE TREATMENT

HOSPITALIZATION SUMMARY

PATIENT PRESENTED HERE WITH THE COMPLAINTS OF PAIN IN ABDOMEN SPECIALLY RIGHT LUMBER REGION SINCE PAST 1 MONTH. DIAGNOSED AS A CASE OF FUC RECURRENT APPENDICITIS. PATIENT WAS MANAGED CONSERVATIVELY FOLLOWED BY SURGICALLY .LAPAROSCOPIC APPENDECTOMY DONE UNDER GA ON 09/12/22 UNDER ASEPTIC PRECAUTION . SURGERY WAS UNEVENTFUL. PATIENT RESPONDED WELL TO THE TREATMENT, POST OPERATIVELY PATIENT WAS STABLE AND IS BEING DISCHARGE IN A STABLE CONDITION. PATIEN ADVISED TO CONTINUE WITH MEDICAL MANAGEMENT AND FOLLOW UP AS ADVISED WITH A PRIOR APPOINTMENT.

INVESTIGATIONS:	Obs Value	Invest Date
N/A		12/Dec/2022

HB% 12.5 GM TLC - 6960 , P - 42 , L - 49 , E - 4 , M - 5 , PLT - 2.11 , S.CREAT - 0.41 , S.Na+ - 138.6, S K+3.41 . PT - 13.4 , INR - 0.49 ,





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Website: www.madhurajhospital.org

ADVISE ON DISCHARGE: Rx

TAB. ZOCEF 250 MG 1 TAB. TDS TAB. VOVERAN 50 MG 1 TAB. BD TAB. ACILOC 150 MG 1 TAB. OD SYP. DUPHALAC 10 ML HS X 4 DAYS

DIET

SOFT DIET AS ADVISED

CONDITION AT THE TIME OF DISCHARGE

STABLE

PRECAUTION

AVOID JUNK / SPICY FOOD

FOLLOWUP

REVIEW ON SATURDAY IN BETWEEN 2PM-3PM

WHEN TO OBTAIN URGENT CARE

IF SEVERE PAIN OR VOMITING

HOW TO OBTAIN URGENT CARE

MADHURAJ HOSPITAL PRIVATE LIMITED

Sno ICD Code

Disease Name

R.M.O Consultant

Sonsultant

Report Prepared By Report Date

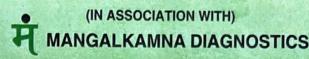
AUSAF.HASHAM PECA 12/Dec/2022 05:10 PM

PATIENT RELATIVES

NAME
RELATION
SION
DATE & TIME



MADHURAJ PATH SERVICES



Regd. Add: 113/121-A, Swaroop Nagar

Kanpur - 208002 (U.P.) INDIA

Tel.: 0512-2556712-15-16-17-19, 2541404

2525344, 2525349 Fax.: 91-512-2525755

E-mail: madhurajhospital@gmail.com Our Toll Free No.: 1800 1208700

NAME AGE/GENDER

TEST REQUEST ID

:Master. ASHWIN ANAND

:11 Y/Male

:102212090011 :Dr. RAKESH TRIPATHI

REFERRED BY MOBILE NO

Test Name

Cell Counter

MCHC Cell Counter

RDW-CV Cell Counter

Platelet Count Microscopy

:7524940229

BARCODE NO.

REPORT DATE

SPECIMEN DATE

SPECIMEN RECEIVED

:09/Dec/2022 03:03PM :09/Dec/2022 03:06PM :09/Dec/2022 05:11PM

:10213743

:195161 **UHID**

31-37

11.6-14.0

1.50-4.50

Biological Ref. Interval Unit

Result

CBC(Complete Blood Count)

HAEMATOLOGY

Primary Sample Type:EDTA Blood

CBC	Comp	lete B	lood	Count)

CBC(Complete Blood Count)			
Haemoglobin (Hb%) Cell Counter	12.5	11.5-15.5	gm/dL
TLC (Total Leucocyte Count) Cell Counter	6,960	5000-13000	Cells/cumm
Differential Leucocyte Count			
Neutrophils Microscopy	42	37-73	%
Lymphocytes Microscopy	49	28-48	%
Eosinophils Microscopy	04	00-06	%
Monocytes Microscopy	05	00-08	%
RBCs Count Cell Counter	5.05	4.00-5.20	million/cumm
Packed Cell Volume Cell Counter	39.8	35-45	%
MCV Cell Counter	78.8	77-95	fL
мсн	24.8	25-33	pg

31.40

12.5

2.11

Asterisk (*) denotes Critical alert



Dr. Shiva Bansal MD(PATHOLOGY)

g/dL

Lac/Cumm

%



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NAME

:Master. ASHWIN ANAND

BARCODE NO. SPECIMEN DATE

:10213743 :09/Dec/2022 03:03PM

AGE/GENDER TEST REQUEST ID

:11 Y/Male :102212090011

:09/Dec/2022 03:06PM SPECIMEN RECEIVED

REFERRED BY MOBILE NO

:Dr. RAKESH TRIPATHI :7524940229

REPORT DATE

:09/Dec/2022 05:11PM

UHID

:195161

Test Name

ITDOSE INFOSYSTEMS PUT

Result

Biological Ref. Interval

Unit

sec sec

HAEMATOLOGY

PROTHROMBIN TIME & INR

Primary Sample Type: Citrate Blood	13.4	13.5	
Patient Value Control Time (PT)	13.5	4.00	
International Normalised Ratio (INR)	0.99	1.02	

lote

- 1. INR is the parameter of choice in monitoring adequacy of oral anticoagulant therapy. Appropriate therapeutic range varies with the disease and treatment intensity
- 2. Prolonged INR suggests potential bleeding disorder / bleeding complications
- 3. Results should be clinically correlated
- 4. Test conducted on Citrated plasma

Recommended Therapeutic range for Oral Anticoagulant therapy INR 2.0-3.0: ·

- Treatment of Venous thrombosis & Pulmonary embolism .
- Prophylaxis of Venous thrombosis (High risk surgery)
- Prevention of systemic embolism in tissue heart valves, AMI, Valvular heart disease & Atrial fibrillation ·
- Bileaflet mechanical valve in aortic position

INR 2.5-3.5:

Mechanical prosthetic valves

Systemic recurrent emboli

Prothrombin time measures the extrinsic coagulation pathway which consists of activated Factor VII (VIIa), Tissue factor and Proteins of the common pathway (Factors X, V, II & Fibrinogen). This assay is used to control long term oral anticoagulant therapy, evaluation of liver function & to evaluate coagulation disorders specially factors involved in the extrinsic pathway like Factors V, VII, X, Prothrombin & Fibrinogen.

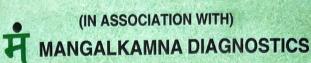
Asterisk (*) denotes Critical alert



Dr. Shiva Bansal MD(PATHOLOGY)



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NAME

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AGE/GENDER

:11 Y/Male

SPECIMEN DATE SPECIMEN RECEIVED :09/Dec/2022 03:03PM

TEST REQUEST ID

:102212090011

:09/Dec/2022 03:06PM

REFERRED BY

:Dr. RAKESH TRIPATHI

REPORT DATE

:09/Dec/2022 05:11PM

MOBILE NO

:7524940229

UHID

HAEMATOLOGY ACTIVATED PARTIAL THROMBOPLASTIN TIME

:195161

Result

Biological Ref. Interval

Unit

Test Name

Primary Sample Type: Citrate Blood

38.2

24.5-38.5

sec

Patient Value. Control Time(APTT)

31.5

31.5

Sec

Enhanced Coagulation

1. Degree of prolongation of PTT / APTT is neither predictive of bleeding risk nor underlying diagnosis

2. Results should be clinically correlated

3. Test conducted on Citrated plasma

Partial Thromboplastin time (PTT / APTT) measures the proteins of the intrinsic coagulation pathway which consists of Factor XII, Prekallikrein, High molecular weight kininogen, Factors VIII, IX & XI. It also measures proteins of the common pathway namely factors II, V, X & Fibrinogen. PTT is prolonged when Factor VIII level is < 35-40% of normal and Factor XII & High molecular weight kininogen is < 10-15% of normal.

Associated with bleeding: Defects of factors VIII, IX & XI · Not associated with bleeding: Defects of factor XII, Prekallikrein, High molecular weight kininogen & Lupus anticoagulants

Causes of prolonged PTT / APTT ·

- · Liver disease ·
- Consumptive coagulopathy ·
- Circulating anticoagulants including Lupus Anticoagulant
- Oral Anticoagulant therapy
- Factor deficiencies

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Asterisk (*) denotes Critical alert

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(IN ASSOCIATION WITH) H MANGALKAMNA DIAGNOSTICS Regd. Add: 113/121-A, Swaroop Nagar Kanpur - 208002 (U.P.) INDIA

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:102212090011

:Dr. RAKESH TRIPATHI

:7524940229

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SPECIMEN DATE

SPECIMEN RECEIVED

REPORT DATE

UHID

:10213743

:09/Dec/2022 03:03PM

:09/Dec/2022 03:06PM

:09/Dec/2022 05:11PM :195161

MOBILE NO

Result

Biological Ref. Interval

Unit

Test Name

BIOCHEMISTRY

CREATININE, SERUM

Primary Sample Type:Serum

EGENDER

REFERRED BY

STREQUEST ID

Creatinine, Serum

Jaffes Method

0.41

0.39-0.73

mg/dl

SODIUM SERUM

138.6

135.0-150.0

mmol/I

Sodium, Serum (Na+) Ion Selective Electrode

POTASSIUM SERUM

3.91

3.60-5.00

mmol/l

Potassium, Serum (K+) Ion Selective Electrode

*** End Of Report ***

Asterisk (*) denotes Critical alert



Dr. Shiva Bansal MD(PATHOLOGY)

Page 4 of 4 Conclous



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1.5 Tesla M.R.I.

MR Spectroscopy/MRCP

4D Colour USG./Doppler

Fetal Echo

 128 Slice Spiral C.T. • 360° Open M.R.I.

Digital O.P.G.

 DEXA (BMD) · E.E.G./ECG

Digital X-Rays

Pathology

Whole Body Angiography

111/75 & 82, Ashok Nagar (Near Shanti Niketan Sweet House), Kanpur

Ph.: 0512-2540938 • Mob.: 9935861112, 9935861113, 7753861112, 9415042672, 7753861113

Patient Name

: Ashwin

September 2, 2022

Ref. By Dr. Name: Dr. O.P. Gautam (Dr. Rakesh Tripathi)

Age / Sex 02 YR. / M

Investigation

: Ultra Sound Whole Abdomen

OBSERVATION

Liver

mild hepatomegaly normal in, shape and echogenecity.

No evidence of any focal lesion.

Intra Hepatic Biliary Radicals not dilated. Portal vein is normal in course and caliber.

Gall Bladder

Normal in distension and wall thickness.

No evidence of any sizeable calculus or mass lesion.

CBD normal in course, caliber and clear throughout it's course.

Pancreas

Normal in size, shape and echogenecity.

No evidence of any sizeable mass lesion.

Main Pancreatic duct not dilated.

Spleen

Measures 44.2mm, Normal in size, shape

& Echogenecity. No evidence of any focal lesion.

Splenic vein at hilum is normal.

Retroperitoneum

No evidence of sizeable retroperitoneal

lymphadenopathy. Visualized segment of aorta and

IVC normal.

Right Kidney:

Right kidney: 81.7 mm. in long axis.

Right kidney is normal in size, shape, position and echogenecity. Pelvicalyceal system not dilated.

No evidence of any calculus or mass lesion.

Right ureter is not dilated.

Left Kidney:

Left kidney: 77.8 mm. in long axis.

Left kidney is normal in size, shape, position

and echogenecity. Pelvicalyceal system not dilated.

No evidence of any calculus or mass lesion.

Left ureter is not dilated.

Contd..



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1.5 Tesla M.R.I.

MR Spectroscopy/MRCP 4D Colour USG./Doppler

Fetal Echo

E.E.G./ECG

128 Slice Spiral C.T.

Digital O.P.G.

DEXA (BMD)

• 360° Open M.R.I. Digital X-Rays

Pathology

Whole Body Angiography

111/75 & 82, Ashok Nagar (Near Shanti Niketan Sweet House), Kanpur

Ph.: 0512-2540938 • Mob.: 9935861112, 9935861113, 7753861112, 9415042672, 7753861113

Patient Name

: Ashwin

September 2, 2022

Ref. By Dr. Name: Dr. O.P. Gautam (Dr. Rakesh Tripathi)

Age / Sex 02 YR. / M

Investigation

: Ultra Sound Whole Abdomen

Report contd.

Urinary Bladder

Normal in size, shape & distention.

No evidence of any calculus or mass lesion

Pelvic organs normal for age

No pleural effusion on either side.

No ascitis.

Prominent bowel loops at right iliac fossa--?cause, needs CT abdomen for further characterization.

No sizeable right iliac fossa collection at present.

<u>IMPRESSION</u>: USG findings are suggestive of –

- Mild hepatomegaly. No focal lesion/IHBR dilatation.
- Prominent bowel loops at right iliac fossa—?cause, needs CT abdomen for further characterization.
- No sizeable right iliac fossa collection at present.

<u>Please correlate clinically</u>

Kindly Note

- Ultrasound is not the modality of choice to rule out subtle bowel lesions.
- Please Intimate us for any typing mistakes and send the report for correction within 7 days.
- The science of Radiological diagnosis is based on the interpretation of various shadows produced by both the normal and abnormal tissues and are not always conclusive. Further biochemical and radiological investigation & clinical correlation is required to enable the clinician to reach the final diagnosis.

The report and films are not valid for medico - legal purpose.

ikas Gupta M.D.(Radiodiagnosis) A.I.I.M.S.(New Delhi) Ex. Sr. Resident (Radiodiagnosis) A.I.I.M.S (New Delhi)

(Consultant Radiologist)









कान्हा पीडियाद्रिक सर्जरी क्लीनिक

डा० दिव्या त्रिपाठी

Dr. Divya Tripathi

M.S., (BHU) **OBST & GYNAE** (स्त्री, प्रसूति रोग एवं बांझपन विशेषज्ञ)



Formerly at : SMS Medical College Jaipur

Kalawati Saran Children Hospital, New Delhi Shri Bala Ji Action Medical Institute, New Delhi Mata Channan Devi Hospital New Delhi

Paediatric Laproscopic Surgeon Paediatric Urologist बच्चों के विशेषज्ञ, सर्जन Mob. 9506098495

Alshwaya.

.....Age......Sex.....Wt......Date......

C/o Reement Appendicition

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Clinic I: Kanha Paediatirc Surgery Clinic

112/215, C-Swaroop Nagar, Kanpur (Khairabad Eye Hospital Lane)

Timing: 02:00 P.M. to 04:00 P.M. 07:30P.M. to 08:30 P.M. Sunday Closed







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DISCHARGE

Registartion No.:

N220903008 / self

UHID NO.

MH92507

Patient Name:

Master, ASHWIN ANAND

Age / Gender:

11 YRS / M

Guardian Name:

RAHUL ANAND

Contact No.:

9450349468

Bed No.:

104

Height / Weight:

Address:

86/W2 BASANT VIHAR NAUBASTA KANPUR

Date of Admission: 03/Sep/2022 11:58 AM

Date of Discharge:

07/Sep/2022 04:33 PM

PATIENT'S COMPLAINS DURING ADMISSION

PAIN IN ABDOMEN, SPECIALLY RIGHT LUMBAR REGION, VOMITING, FEVER X 1 DAY, POOR ORAL INTAKE

FINAL DIAGNOSIS

ACUTE APPENDICITIS

CLINICIAN INCHARGE

DR. RAKESH KUMAR TRIPATHI (PEDIATRIC SURGEON)------MBBS, MS, MCH

OPERATIVE NOTES

NA

TREATMENT GIVEN DURING ADMISSION

IV.FLUID AS PER REQUIRED

INJ. PIPZO 2.125 GM + 50 ML NS IV 8 HRLY

INJ. AMIKACIN 200 MG IV 12 HRLY

INJ. METROGYL 40 ML IV 8 HRLY

INJ. RANTAC 1 ML IV 12 HRLY

SYP. DUPHALAC 10 ML 10 PM

HOSPITALIZATION SUMMARY

PATIENT ADMITTED IN THIS HOSPITAL WITH C\O FEVER, VOMITING & PAIN IN ABDOMEN FOLLOWED BY POOR ORAL INTAKE .ON INITIAL ASSESMENT PR - 86/min , BP - 110/70mm/hg , TEMP - 98.6 F, RR - 28/min, RBS - 10mg/dl.ON ADMISSION RS-CHEST B/L CLEAR, CNS-FULLY CONSCIOUS ORIENTED, P/A-TENDERNSS -+NT, PATIENT INVESTIGATED FROM OUT SIDE BEFORE ADMISSITION AND DIAGNOSED AS A CASE OF ACUTE APPENDICITIS. HE WAS TAKEN TREATMENT ELSWHERE AT GORAKHPUR BUT NOT GOT RELIEF. THEN HE WAS CONSULTED TO DR. RAKESH TRIPATHI MS.MCH.(PEDIATRIC SURGEON). SO ADMITTED IN THIS HOSPITAL FOR FURTHER MANAGEMENT PATIENT MANAGED WITH CONSERVATIVE TREATMENT PATIENT RESPONDED WELL TO THE GIVEN TREATMENT. HOSPITAL STAY WAS UNEVENTFUL NOW HE IS BETTER AND IMPROVED SO DISCHARGED IN STABLE CONDITION WITH FURTHER ADVISED.

INVESTIGATIONS:	Obs Value	Invest Date
N/A		07/Sep/2022

ABORL-Bye, HB% 12.6, TLC - 5600, P - 43, L - 50, E - 4, M - 3, PLT - 2.19, S.CREAT - 0.71, S.Na - 139, K -4.1, CALCIUM - 4.69, PT - 14.8, INR - 1.05, APTT - 32.4

AT IS WITH MADHURAL PLANT IN THE PLANT IN TH

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Tel.: 0512-2556712-15-16-17-19, 2541404 E-mail: madhurajhospital@gmail.com Website: www.madhurajhospital.org



ADVISE ON DISCHARGE: Rx

TAB. ZIFI 100 MG 1 TAB. P/O 8 AM / 8 PM (BD)

TAB. PAN 40 MG 1/2 TAB. P/O OD

SYP. NUTROLIN B 7.5 ML 8 AM / 8 PM

SYP. DUPHALAC 10 ML P/O 10 PM

furth 200k

DIET

NORMAL DIET

CONDITION AT THE TIME OF DISCHARGE

STABLE

PRECAUTION

AVOID JUNK FOOD / STREET FOOD

FOLLOWUP

AFTER 3 DAYS

NHEN TO OBTAIN URGENT CARE

F SEVERE PAIN, VOMITING

HOW TO OBTAIN URGENT CARE

MADHURAJ HOSPITAL PRIVATE LIMITED

Sno ICD Code

Disease Name

DB10.0

Acute appendicitis

.M.O oxsultant

Report Prepared By

Report Date

AUSAF.HASHMI

07/Sep/2022 04:58 PM

MEAT
MEA TO

DATE & TIME.....

Diet - green vegetabels
- labays
- aine on along
- zwoo along





Regd. Add: 113/121-A, Swaroop Nagar, Kanpur-208 002

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E-mail: madhurajhospital@gmail.com • Website: www.madhurajhospital.com Our Toll Free No. 18001208700 | CIN-U8511OUP1984PTC006462

Consultant Pathologist

Dr. Praveen Saraswat

M.B.B.S., M.D. (Pathology)

Investigation Performed at Dr. Saraswat Pathology (NABL Approved) Reg. No. 0000366

Consultant Microbiologist

Dr. Vikas Mishra

M.B.B.S., M.D. (Microbiology)

Booking ID

MNH220903024

Ref No.: 220903008

Booking Date

03/09/2022

Patient

Master. ASHWIN ANAND

Sample Date

03/09/2022

Gender/Age

Child / 11 yrs

Report Date

03/09/2022

Reffered By

Dr. RAKESH TRIPATHI, MD

Center

MADHURAJ NURSING HOME

Corporate

GENERAL

Test

Observed Value

Unit

Ref. Range

AEMATOLOGY

BLOOD GROUP

A.B.O. GROUP

R.H.

POSITIVE

SPECIAL TESTS (ELISA)

HIV

H.I.V I

NON REACTIVE

NON REACTIVE

H.I.V. II

RAPID CARD (Serum)

NON REACTIVE

NON REACTIVE

ANTI HCV Rapid Card, (Serum) NON REACTIVE

NON REACTIVE

End of Report

Page 1 of 1

Shirali Dr. Shivali Budhiraja

Dr. Praveen Saraswat

Note: This is a net generated report & authenticated by the consultant. Signature is not required. M.D. (Path)



Regd. Add: 113/121-A, Swaroop Nagar, Kanpur-208 002

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Reg. No. 0000366

Consultant Microbiologist

Dr. Vikas Mishra

M.B.B.S., M.D. (Microbiology)

Booking ID

MNH220903024

Patient

Master. ASHWIN ANAND

Gender/Age

Child / 11 yrs

Reffered By

: RAKESH TRIPATHI, MD

Booking Date

03/09/2022 02:15 PM

Sample Date

03/09/2022 02:45 PM

Report Date

03/09/2022 05:06 PM

Center

MADHURAJ NURSING HOME

Corporate

: GENERAL

		o o . por uto	. GENERAL
Test	Observed Value	<u>Unit</u>	Ref. Range
HAEMATOLOGY			
C.B.C (COMPLETE BLOOD COUNT)*			
HAEMOGLOBIN * Non cyanide Haemoglobin analysis method, EDTA	12.6 A who le blood	Gm.%	11.5 - 15.5
T.L.C. * Electrical Impedance, EDTA whole blood	5600	/cub.mm.	5000 - 13000
D.L.C *			
NEUTROPHILS	43	%	30 - 40
LYMPHOCYTES	50	%	50 - 65
EOSINOPHILS	04	%	1 - 6
MONOCYTES	03	%	2 - 10
OTHER CELLS Flowcytometry/micrscopy, EDTA whole blood	00		2 - 10
NEUTROPHIL / LYMPHOCYTE RATIO Calculated.	0.86		< 3.5
PLATELET COUNT Electrical Impedance/slide method, EDTA whole blo	2.19 Lacs	/cub.mm.	150000 - 450000
()RC COUNT	5.04	million/cub.mm	4 - 5.2
Electrical Impedance, EDTA whole blood		•	
PCV/HCT calculated, EDTA whole blood	37.9	%	
MCV RBC Distribution curve, EDTA whole blood	75.2	FI	77 - 95
MCH calculated, EDTA whole blood	25.0	Pg	25 - 33

Page 1 of 3

G/dI

31 - 37

Shirali Dr.Shivali Budhiraja

MCHC

Dr. Pravcen Saraswa

VI.D. (Path)

33.2

Regd. Add: 113/121-A, Swaroop Nagar, Kanpur-208 002

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Pathologist

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M.B.B.S., M.D. (Pathology)

Investigation Performed at Dr. Saraswat Pathology (NABL Approved) Reg. No. 0000366

Consultant Microbiologist

Dr. Vikas Mishra

M.B.B.S., M.D. (Microbiology)

Booking ID

MNH220903024

Patient

Master. ASHWIN ANAND

Gender/Age

Child / 11 yrs

Reffered By

RAKESH TRIPATHI, MD

Booking Date

03/09/2022 02:15 PM

Sample Date

03/09/2022 02:45 PM

Report Date

: 03/09/2022 05:06 PM

Center

MADHURAJ NURSING HOME

Corporate

GENERAL

Test	Observed Value	<u>Unit</u>	Ref. Range
calculated, EDTA whole blood			
ABSOLUTE NEUTROPHIL COUNT Flowcytometery, EDTA whole blood	2.41	10^3/cub.mm.	2 - 8
ABSOLUTE LYMPHOCYTE COUNT Flowcytometery, EDTA whole blood	2.80	10^3/cub.mm.	1 - 5
ABSOLUTE EOSINOPHIL COUNT Flowcytometery, EDTA whole blood	0.22	10^3/cub.mm.	0.1 - 1
ABSOLUTE MONOCYTE COUNT Flowcytometery, EDTA whole blood	0.17	10^3/cub.mm.	0.2 - 1
ODD (OFNEDAL DI COD DICTUDE)			

GBP (GENERAL BLOOD PICTURE)

RBC are normocytic-normochromic with a few micro-hypo cells. WBC picture is as mentioned above. Platelets are adequate. No immature cells seen.

BIOCHEMISTRY

KIDNEY PANEL

CREATININE* ALKALINE PICRATE, Serum	0.71	mg	/dl	0 - 1.2
AUSTRALIA ANTIGEN (HBsAg)* APID CARD TEST, Serum	NON REACTIVE			NON REACTIVE
ELECTROLYTES & OTHER IONS				
SODIUM *	139_	me	q/L	138 - 148
POTASSIUM *	4.1	me	q/L	3.7 - 5.2
IONIZED CALCIUM * I.S.E. (Serum)	4.69	mg	/dl	4.0 - 5.2
COAGULATION TESTS				
PROTHROMBIN TIME * Optomechenical clot detection, citrated blood	14.8	Sec	conds	11.5 - 15.3

Page 2 of 3

Shirali

Dr.Shivali Budhiraja

Dr. Praveen Saraswat

M.D. (Path) Note: This is a net generated report & authenticated by the consultant. Signature is not required:

Regd. Add: 113/121-A, Swaroop Nagar, Kanpur-208 002 Ph.: 0512-2556712, 15, 16, 17, 19, 2525344, 2541404, 2525349 • Fax: 91-512-2525755, 3047312

E-mail: madhurajhospital@gmail.com • Website: www.madhurajhospital.com Our Toll Free No. 18001208700 | CIN-U85110UP1984PTC006462

ant Pathologist

Praveen Saraswat

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Consultant Microbiologist

Dr. Vikas Mishra

M.B.B.S., M.D. (Microbiology)

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Corporate

GENERAL

Test

Observed Value

Unit

Ref. Range

24.5 - 30.2

I.N.R VALUE

1.05

0.8 - 1.1

MEAN NORMAL PROTHROMBIN TIME

14.0

Seconds

Seconds

(MNPT)

COAGULATION TEST.

ACTIVATED PARTIAL

32.4

THROMBOPLASTIN TIME Optomechenical clot detection, citrated blood

RATIO

1.11

MEAN NORMAL ACTIVATED PARTIAL

29.0

Seconds

THROMBOPLASTIN TIME (MNAPTT)

End of Report

Page 3 of 3

Shirali

Dr.Shivali Budhiraja

Dr. Praveen Saraswat

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(A UNIT OF ONCOLIFE AND IMAGING PVT. LTD.)

- 1.5 Tesla M.R.I.
- MR Spectroscopy/MRCP
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- 256 Slice Spiral C.T.
- Digital O.P.G.

- 360° Open M.R.I.
- Pathology

- E.E.G./ECG
- Digital X-Rays
- Whole Body Angiography

111/75 & 82, Ashok Nagar (Near Shanti Niketan Sweet House), Kanpur

Ph.: 0512-2540938 • Mob.: 9935861112, 9935861113, 7753861112, 9415042672, 7753861113

Patient Name

: Aishwarya Anand

December 8, 2022

Ref. By Dr. Name: Dr. Rakesh Tripathi

Age / Sex Yrs. / M

Investigation

: Ultra Sound Whole Abdomen

OBSERVATION

Liver

Normal in size, shape and echogenecity.

No evidence of any focal lesion.

Intra Hepatic Biliary Radicals not dilated. Portal vein is normal in course and caliber.

Gall Bladder

Normal in distension and wall thickness.

No evidence of any sizeable calculus or mass lesion.

CBD is normal in course, caliber and clear throughout it's course.

Pancreas

Normal in size, shape and echogenecity.

No evidence of any sizeable mass lesion.

Main Pancreatic duct not dilated.

Spleen

Normal in size, shape & echogenecity. No evidence of any

focal lesion. Splenic vein at hilum is normal.

Retroperitoneum

No evidence of sizeable retroperitoneal lymphadenopathy.

Visualized segment of aorta and IVC normal.

Right Kidney

Right kidney is normal in size (~ 72.4mm), shape, position and echogenecity. CMD is normal. Pelvicalyceal system not dilated. No evidence of any calculus or mass lesion.

Right ureter is not dilated.

Left Kidney

Left kidney is normal in size (~ 75.5mm), shape, position and echogenecity. CMD is normal. Pelvicalyceal system not dilated. No evidence of any calculus or mass lesion.

Left ureter is not dilated.

Contd..



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Pathology

Whole Body Angiography

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Patient Name

: Aishwarya Anand

December 8, 2022

Ref. By Dr. Name : Dr. Rakesh Tripathi

Age / Sex Yrs. / M

Investigation

: Ultra Sound Whole Abdomen

Report contd.

Urinary Bladder

Normal in size, shape & distention.

No evidence of any calculus or mass lesion.

Pelvic organs normal for age

No ascites.

Mildly prominent appendix with length ~3.2cm and maximum width ~6.7mm with evidence of ~4.5mm sized appendicolith at mid part, however no attendant fluid collection at present suggesting almost resolved appendicitis with subtle residual inflammatory changes.

IMPRESSION: USG findings are suggestive of -

- o Mildly prominent appendix with length ~3.2cm and maximum width ~6.7mm with evidence of ~4.5mm sized appendicolith at mid part, however no attendant fluid collection at present suggesting almost resolved appendicitis with subtle residual inflammatory changes.
- Rest normal for USG whole abdomen.

Please correlate clinically

Kindly Note

- Ultrasound is not the modality of choice to rule out subtle bowel lesions.
- Please Intimate us for any typing mistakes and send the report for correction within 7 days.
- The science of Radiological diagnosis is based on the interpretation of various shadows produced by both the normal and abnormal tissues and are not always conclusive. Further biochemical and radiological investigation & clinical correlation is required to enable the clinician to reach the final diagnosis.

The report and films are not valid for medico - legal purpose.

Dr. Vikas Gupta M.D. (Radiodiagnosis) A.I.I.M.S. Ex. Chief Resident

(Radiodiagnosis)

A.I.I.M.S.













कान्हा पीडियाद्रिक सर्जरी क्लीनिक

डा० दिव्या त्रिपाठी Dr. Divya Tripathi

M.S., (BHU) **OBST & GYNAE** (स्त्री, प्रस्ति रोग एवं बांझपन विशेषज्ञ)

डा० राकेश त्रिपाठी Dr. Rakesh Tripathi

Formerly at: SMS Medical College Jaipur

(M.S., M.Ch.) Newborn & Paediatirc Surgeon Paediatric Laproscopic Surgeon

Kalawati Saran Children Hospital, New Delhi Shri Bala Ji Action Medical Institute, New Delhi

Paediatric Urologist बच्चों के विशेषज्ञ, सर्जन

Mata Channan Devi Hospital New Delhi

Mob. 9506098495



Name Ashwin

Age IM Sex M Wt Date

0 Acut Appendich 5-6 deze old. in Pipzo 4.5 gm /2 1. V. 8hly.

ing Amikacin 200 mg 1.v. 12hy.

- in Metroggl 40 ml 1. v. 8 mly - n Rentee 1 me 1. v. 8 mlg _ CBC, PT. S. Creat, HIV

HBSA, HCV, Ma/101

Roed openis D 8. Taneja Siz.

Admilguro)

Clinic I: Kanha Paediatirc Surgery Clinic

112/215, C-Swaroop Nagar, Kanpur (Khairabad Eye Hospital Lane)

Timing: 02:00 P.M. to 04:00 P.M. 07:30P.M. to 08:30 P.M. Sunday Closed

23/9 & > Syp Duphalore 10 me HS--) Tab Mucomia /4 TOS-100 दवाका मेर - Tab Pan- 20 100 - Tab Zipi- 100 ×Ime

Tab Voveron-50 (Y2Tab).

USG.



VIKAS DIAGNOST

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 DEXA (BMD) E.E.G./ECG

128 Slice Spiral C.T.

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Digital O.P.G.

Pathology

Whole Body Angiography

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Ph.: 0512-2540938 • Mob.: 9935861112, 9935861113, 7753861112, 9415042672, 7753861113

Patient Name

: Ashwin Anand

September 5, 2022

Ref. By Dr. Name: Dr. Rakesh Tripathi

Age / Sex 11 YR. / M

Investigation

: Ultra Sound Whole Abdomen

<u>OBSERVATION</u>

Liver

Mild hepatomegaly, normal in shape and echogenecity.

No evidence of any focal lesion.

Intra Hepatic Biliary Radicals not dilated. Portal vein is normal in course and caliber.

Gall Bladder

Normal in distension and wall thickness.

No evidence of any sizeable calculus or mass lesion.

CBD normal in course, caliber and clear throughout it's course.

Pancreas

Normal in size, shape and echogenecity.

No evidence of any sizeable mass lesion.

Main Pancreatic duct not dilated.

Spleen

Measures 56.9mm, Normal in size, shape

& Echogenecity. No evidence of any focal lesion.

Splenic vein at hilum is normal.

Retroperitoneum

No evidence of sizeable retroperitoneal

lymphadenopathy. Visualized segment of aorta and

IVC normal.

Right Kidney:

Right kidney: 77.4mm. in long axis.

Right kidney is normal in size, shape, position and echogenecity . Pelvicalyceal system not dilated.

No evidence of any calculus or mass lesion.

Right ureter is not dilated.

Left Kidney:

Left kidney: 65.5 mm. in long axis.

Left kidney is normal in size, shape, position

and echogenecity . Pelvicalyceal system not dilated.

No evidence of any calculus or mass lesion.

Left ureter is not dilated.

Contd..





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Patient Name

: Ashwin Anand

September 5, 2022

Ref. By Dr. Name: Dr. Rakesh Tripathi

Age / Sex 11 YR. / M

Investigation

: Ultra Sound Whole Abdomen

Report contd.

Urinary Bladder

Normal in size, shape & distention.

No evidence of any calculus or mass lesion

Pelvic organs normal for age No pleural effusion on either side.

Mildly dilated appendix with diameter ~5.7mm and length ~26.4mm with ~5.3mm size appendicolith inside however no peri appendicular collection at present. No attendant ileus.

IMPRESSION: USG findings are suggestive of -

- Mild hepatomegaly. No focal lesion/IHBR dilatation.
- Mildly dilated appendix with diameter ~5.7mm and length ~26.4mm with ~5.3mm size appendicolith inside however no peri appendicular collection at present.
- No attendant ileus.
- No ascitis/RP lymphadenopathy.

Please correlate clinically

Kindly Note

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The report and films are not valid for medico - legal purpose.

Dr. Vikas Gupta M.D.(Radiodiagnosis)

A.I.I.M.S.(New Delhi)

Ex. Sr. Resident (Radiodiagnosis) A.I.I.M.S (New Delhi)

(Consultant Radiologist)