



King Georges' Medical University, Lucknow, Uttar Pradesh, India

POST GRADUATE DEPARTMENT OF PATHOLOGY

(TRAUMA CENTRE PATHOLOGY)

ISO 9001:2008 CERTIFIED

Date : 03-Mar-2020 Reg/Ref: 1656367 / 1462988
Name : MR. ANSHUL Age/Sex : 11 Yrs./Male
Ref.By : Dr. SELF WARD : -
Receipt : NA
Requested Test : electo.
Coll Time : 03-Mar-2020 04:03 PM Validate : 03-Mar-2020 10:51 PM Prn. Time : 03-Mar-2020 10:52 PM

Investigation	Observed Values	Biological Ref. Interval
---------------	-----------------	--------------------------

BIOCHEMISTRY

ELECTROLYTE

Serum Sodium (Na ⁺)	133.4 mmol/l	135-145
Serum Potassium (K ⁺)	4.32 mmol/l	3.5 - 5.3
Serum Ionic Calcium (Ca ⁺⁺)	3.96 mg/dl.	4.5 - 5.5

By
Marked in NABL scope



Regn By: ANIL (IBP-PC)

3-Mar-2020 10:52:01 PM SAURABHIWARI (COUNTER-PC)

End of report
Checked by Lab Technician

Faculty Incharge/Resident

TERMINAL CONDITION

1. RESULTS ARE ELECTRONICALLY GENERATED & VALIDATED BY RESIDENT/FACULTY ON LIS SYSTEM. NO NEED TO SIGN/RE MANUALLY BY RESIDENT/DOCTOR
2. The lab does not own the responsibility regarding the authenticity of sample requested for investigation.
3. In case of any discrepancy of the results the same should be brought in notice to lab for repeat of tests.
4. Blood sample collected outside of lab. HIV, HbSAG, HCV, rapid tests etc.



King Georges' Medical University, Lucknow, Uttar Pradesh, India

POST GRADUATE DEPARTMENT OF PATHOLOGY

(TRAUMA CENTRE PATHOLOGY)

ISO 9001:2008 CERTIFIED

Date : 04-Mar-2020 Reg/Ref: 20200096078 / 2.020000000000035E+17
Name : Mr. ANSHUL Age/Sex : 11 Yrs./Male
Ref.By : Dr. WARD : TRAUMA PEDIATRIC EMERGENCY
Receipt : NA
Requested Test : cbc 5
Coll Time : 04-Mar-2020 07:12 AM Validate : 04-Mar-2020 02:00 PM Prn. Time : 04-Mar-2020 02:17 PM

Investigation	Observed Values	Biological Ref. Interval
---------------	-----------------	--------------------------

HAEMATOLOGY

Complete Blood Count

Haemoglobin	9.5 g/dL	11.5 - 15.5
Total Leucocyte Count (TLC)	24600 cells/mm ³	4000- 11000
Differential % Leucocyte Counts:		
Neutrophils	87 %	40 - 80
Lymphocytes	10 %	20 - 40
Eosinophils	02 %	1 - 6
Monocyte	01 %	1.0 - 5.0
Basophil	00 %	0.0 - 2.0
Platelet Count	2.30 Lac cells/mm ³	1.5 - 4.5
MPV	9.8 fL	7.4 - 10.4
Total RBCs	3.58 Million cells/ μ L	4.5 - 5.5
MCV (Mean Cell Volume)	73.8 fL	80 - 100
MCH (Mean Corpus. Haemoglobin)	26.7 pg	27 - 32
MCHC (Mean Corpus. Hb Conc.)	36.1 g/dL	32 - 35
RDW	21.1 %	11.5 - 14.5
HCT (hematocrit)	26.4 %	40 - 50

Print By

* Marked in NABL scope



1568125 Regn By: HL7

Printed: 04-Mar-2020 2:17:45 PM VISHAL (COUNTER1-PC)

End of report
Checked by Lab Technician

Faculty Incharge/Resident

TERMS AND CONDITION

1. RESULTS ARE ELECTRONICALLY GENERATED & VALIDATED BY RESIDENT/FACULTY ON LIS SYSTEM. NO NEED TO SIGNATURE MANUALLY BY RESIDENT/DOCTOR
2. The lab does not own the responsibility regarding the authenticity of sample requested for investigation.
3. In case of any discrepancy of the results the same should be brought in notice to lab for repeat of tests free of cost.
4. Blood sample collected out side of lab. HIV, HbSAg, HCV rapid tests are for primary screening only & not confirmatory test.





King Georges' Medical University, Lucknow, Uttar Pradesh, India

POST GRADUATE DEPARTMENT OF PATHOLOGY

(TRAUMA CENTRE PATHOLOGY)

ISO 9001:2008 CERTIFIED

Date : 02-Mar-2020 Reg/Ref: 20200096078 / 2.020000000000033E+17
Name : Mr. ANSHUL Age/Sex : 11 Yrs./Male
Ref.By : Dr. WARD : TRAUMA PEDIATRIC EMERGENCY
Receipt : NA
Requested Test : APTT, P-TIME
Coll Time : 02-Mar-2020 09:29 AM Validate : 02-Mar-2020 12:39 PM Prn. Time : 02-Mar-2020 01:53 PM

Investigation	Observed Values	Biological Ref. Interval
---------------	-----------------	--------------------------

COAGULATION

APTT

APTT - Test	42.0 Sec.	24-32
APTT - Control	30.0 Sec	
APTT - Ratio	1.40	

P-TIME (PROTHROMBIN TIME)

(PROTHROMBIN TIME) Test	15.9 Sec
(PROTHROMBIN TIME)INR	1.18

Print By

* Marked in NABL scope



Printed: 03/02/2020 1:53:51 PM NEERAJ (H) JDS1011

----- End of report -----
Checked by Lab Technician

Faculty Incharge/Resident

TERMS AND CONDITION

1. RESULTS ARE ELECTRONICALLY GENERATED & VALIDATED BY RESIDENT/FACULTY ON LIS SYSTEM. NO NEED TO SIGNATURE MANUALLY BY RESIDENT/DOCTOR.
2. The lab does not own the responsibility regarding the authenticity of sample requested for investigation.
3. In case of any discrepancy of the results the same should be brought in notice to lab for repeat of tests free of cost.
4. Blood sample collected out side of lab. HIV/HpSAg/HCV rapid tests are for primary screening only & not confirmatory test.

DEPARTMENT OF PAEDIATRICS

Record No.

Physician

Patient's Name

Father's Name

Socio economic status

Full Address

Date of Admission

Date of Discharge

Provisional Diagnosis on Admission

Final Diagnosis

Summary of the case

Ward / Bed No.

Age

Sex

Parity of Mother

No. of Living Children

Clinical

Investigation

Treatment given

Cured

Received

Other Size

Result

Expired

Case of Death

Signature of House Officer

JR

SR / GB

SR - Dr. Pranshi (SR)

JR3 - Dr. Kanch

JR2 - Dr. Ramsha

JR1 - Dr. Purna

Dr. Chumken

Prof. Dr. N. Veuma (MD)

(P-1)

(PROGRESS CHART)

Name _____ Ward _____ Bed No. _____ Age _____ Sex _____

Date & Time	Progress	Treatment
-------------	----------	-----------

2/03/20 HR - 120 Pulse - (P) R/R - 52/min BP - 110/60 mmHg	2 episode of mod grade fever + C/c - Pain in Lt orally allowed Hemodynamically stable Bil wheeze +, Lt side crepts (Nebulisation & Aspirin 4 Hour)	
--	---	--

3/3/20

HR - 122 bpm RR - 52/min, coarse crepts in Lt inframammary area, Lt sided wheeze + Pulse - palpable BP - 112/96	C/o fever Temp (100.7, 101°F) moderate Sev pain in Left side of the chest.	
--	---	--

4/3/20

HR - 110/min Pulse - (P) R/R - 46/min BP - 98/77 mmHg 97/63 mmHg	3-4 episodes of fever peak - 102°F DNS f Smc Kll @ TFR Inj Noradrenaline @ 0.5 mcg/min stop	output Urine - adequate Stool - passed.
--	--	---

Chest - crepts (+) on

Lt side inframammary region (P-13)

P/A - Liver 1.5 cm below 2 span 2 cm



Sitapur Echo & Ultrasound Centre
Greekganj, Sitapur

USG REPORT

NAME: ANSHUL
REF. BY DR: ANKIT ARYA

DATE: 28 February 2020
US FOR UPPER ABDOMEN

LIVER: is enlarged and shows multiple hypoechoic rounded masses with fine hyperechoic shadows in between appearing like target cell of different sizes in both lobes of liver suggestive of secondaries. No IHBR dilatation seen.

CBD: is normal in size and lumen.

PANCREAS: normal in margins and echoes. No peripancreatic fluid collection seen.

GALL BLADDER: is distended, normal walled and clear in its lumen.

KIDNEYS: RT kidney is normal in size, position and echoes. No renal calculi or pelvicalyceal dilatation seen.

LT kidney is normal in size, position and echoes. No renal calculi or pelvicalyceal dilatation seen.

SPLEEN: is normal in size and shows normal echoes.

UB: shows normal walls. No calculi seen in its lumen.

URETERS: no lower ureteric dilatation or calculi seen.

PROSTATE: is normal in size and shows normal echoes.

No basal pleural fluid seen.

No ascitis or lymphadenopathy seen.

No pericardial fluid seen.

IMPRESSION: SECONDARIES IN LIVER.
ADV- CT AND FNAC FOR CONFIRMATION.

These investigations are subject to technical limitation inherent in any machine depending system & the findings should be interpreted on correlation with clinical findings & other investigations.

- 1- This report is for perusal of Doctor's only not for medico legal cases.
- 2- This is only professional opinion. It may kindly be correlated clinically.
- 3- If the result(s) of the investigation(s) is / are unexpected, the patient consultant is advised to contact immediately for a recheck.
- 4- Not valid for medicolegal use/subject to Sitapur Jurisdiction only.


DR. RAJEEV KAPOOR MBBS
DIPLOMA IN SONOGRAPHY
IAN DONALD SCHOOL OF MEDICAL ULTRASOUND
SMC REGD. NO - 37697