





T-11-PM



INSTITUTE OF LIVER & BILIARY SCIENCES

(A NABH ACCREDITED HOSPITAL UNDER THE SUPERVISION OF NCI (I) (D-111))

D-1, Vasant Kunj, New Delhi, India

Phone No. 011-46300000 Ext. 7055 & 7056, 011-26708700-02

Fax No. 46300010, Email: info@ilbs.in, Website: http://www.ilbs.in



Out Patient Consultation Record

UNID: ILBS 0000234704 Date: 21 May 2022 11:46 am
 Patient Name: Ms. SAYMA SIDDIQUI Doctor Name: MANOJ KUMAR SHARMA / Sr. Resident / Virtual Consultation
 Age (Gender): 21 Year(s) Female Designation: Professor
 Address: 4779 GALINDI 10/3 SHANTI MOHALLA, GANDHI NAGAR Hepatology Unit 2
 City and State: DELHI DELHI Payer Category: EWS

| | | | |
|---------------------|---------------------|--------------------------------|-------------------|
| BP (mmHg): 102/90 | Pulse (per min): 82 | Waist (cm) | *ILBS 0000234704* |
| Height (cms): 139.5 | Weight (kgs): 29.8 | BMI (kg/m ²): 15.7 | |
| Allergies: | | | |

Laboratory Tests

- Ameyase, Urease, LDH
- ANA / ASMA / Anti-LKM (1/2)
- AMA (1/2) / AMA-MC
- CBC / Hmg / Retic Count
- DCT / Iron Studies
- Glucose (F / PP) / GTT
- HbA1C / Serum Insulin
- HIV 1 / 2 / HIV RNA
- Kidney Function Test
- LFT / LFT-A / Inflammatory markers' profile
- Lipo Profile / Serum G-CSF
- FT-INR / Autoimmune liver profile
- AFP / AFP-L3 / PIVKA II
- T3 / T4 / TSH / Serum Chromogranin
- Total IgG / IgG4
- Urine R / M / C / S / Urine NGAL
- Vitamin B12 / D3 / RBC Folate

Hepatitis Panel

- HBsAg / HBsAg (Q) / Anti-HBs
- HBsAg / Anti-HBe / Anti-HBc (T)
- HBV DNA (Q) / Genotype / Resistance
- Anti-HCV / HCV RNA (Q) / HCV Genotype
- IgM Anti-HAV / IgM Anti-HEV / HBe

Radiology and Imaging

- X-ray Chest (PA) / Abdo / KUB
- USG Upper / Whole Abdo / Pelvis / Doppl
- CT Upper / Whole Abdo (Cont / Non-Cont)
- MRI Upper Abdo / Whole Abdo (w/ w/o CP)
- (Contrast / Non Contrast)
- Dexa Hip and Spine / Whole Body

Miscellaneous

- Ascitic fluid Analysis / Cytology / Cell count
- ISAAG / Total Protein / Albumin
- Lipid Profile / ADA / PCR
- Fibrosis / Liver / Fibroscan / Splen

Nutrition

- Body Composition Analysis

Endoscopy

- UGIE (Eg / D2 Br) / Sig / Colonoscopy
- Enteroscopy (Antegrade / Retrograde)
- ERCP
- EUS

YOUTH RELIEF TRUST

Consultation

Nephrology

CT = CCD
 Condozer
 Real eye
 Cup + cal 50s

① TB panto up to 1-0-0
 TB s-metronidazole up to 1-0-0
 - Pygeze 1hr T w/d 1-0-0
 TB Genclox 1hr 0-0-0
 - Syf ENLY 1hr 1-1-1
 X 2m

H2, LFT / RFT, S2ch, USS whole body
 2m



Follow up with Consultant / SR after: ___ days / weeks / months

OPD: Mon / Tue / Wed / Thu / Fri / Sat

India's First NABH Accredited Autonomous Super Speciality Hospital | Liver help line - 1-800-11-5354

"Healthy Liver, Healthy India" | 24-hr Emergency services: 9640947084 | 8448884294

On Panel :- CGHS | DGEHS | Alankit | E-Meditek | Genus India | ESI | DU | IUAC | ONGC | DTL | UP Govt | Rajasthan Govt | DMRC | MCD | Bihar Govt | CONCOR | CCI | Paramount | NHPC | TRAI | INSA | NSIC | Star Health | Max Bupa | Indian Oil | MMTc | Air India | IGNOU | Jamia Millia Univ | Manipal Govt | Sikkim Govt | West Bengal Govt

24/1/22

cto. P. M. Madan

THT Sir

| | | |
|----|-------------|------|
| 14 | Kamlesh 100 | 1052 |
| 15 | Sanjay 240 | |
| 16 | Amish 01 | |

Dr. Girish Kumar Gupta
 CMO
 Institute of Liver & Biliary Sciences (ILBS)
 Sector D-1, Vasant Kunj,
 New Delhi-110 070, INDIA

Dr
 Nephrology opinion

YOUTH RELIEF TRUST



Renal Research Laboratory
अखिल भारतीय आर्य विज्ञान संस्थान, नई दिल्ली
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI-110029

UHID: 102522011 Sex: Female
Patient Name: Mr. SAIMA SAIMA Sample Received Date: 02/05/2022 10:59 AM
Age: 20 years 3 months 19 days Department: Nephrology
Unit Name: NEPHROLOGY Unit Incharge: Dr. S.K. Aggarwal HOD
Lab Name: Renal Research Lab Lab Sub Centre: Renal Lab (Clinical Chemistry)
Reg Date: 17/01/2017 09:29 AM Sample Collection Date: 02/05/2022 09:02 AM
Report Generated Date: 02/05/2022 03:12 pm Dent / IRCH No: 20201090008177
Recommended By: Mr. ROCKYY KUMAR RENAL LAB Lab Reference No: 107

Sample Details : RCH-020522051

Report

| Test Name | Result | Comment | Normal Range |
|---------------------|-------------------|---------|--------------------|
| BICARBONATE (Blood) | 18.2 mmo/L | | • 22 - 29 mmol/L |
| | <u>RCH</u> | | |
| UREA | 74.0 mg/dL | | • 6 - 8.5 mg/dL |
| CREATININE | 6.08 mg/dL | | • 0.7 - 1.2 mg/dL |
| SODIUM | 143.4 mmol/L | | 135 - 145 mmol/L |
| POTASSIUM | 5.90 mmo/L | | • 3.5 - 5.5 mmol/L |
| Chloride | 109.3 mmol/L | | • 98 - 107 mmol/L |

Over All Comment :

Authorised Signatory

Verified By
ajayrenallab

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INSTITUTE OF LIVER & BILIARY SCIENCES

(An Autonomous Society under Government of NCT of Delhi)

D-1, Vasant Kunj, New Delhi, India

Phone No: 011-46300000 Ext, 7055 & 7056, 011-26706700 - 02, 64703890

Fax No.46300010

Email : info@ilbs.in, Website: http://www.ilbs.in



Discharge Summary

| | | | |
|------------|-----------------------|------------------|----------------------|
| Patient | Ms SAYMA SIDDIQUI | UHID | ILBS 0000234704 |
| Age | 21 Year(s) | Inpatient No | IPID 0079433 |
| Gender | Female | Admission Date | 10 May 2022 12 31 PM |
| Ward | General Ward D | Discharge Date : | 13 May 2022 05 30 PM |
| Speciality | Hepatology Unit 2 | Bed No : | 1047-07 |
| Consultant | Dr MANOJ KUMAR SHARMA | | |

DIAGNOSIS:

Portal Hypertension (Non bleeder , variceal status unknown)

CLD (likely cardiac)

Decompensated: Ascites

Current issue:

Ascites grade I -? (evaluation pending)

MELD Na-20, CTP-11 , CHILD-C

Comorbidity: - CKD STAGE(stage V)[On MHD thrice a week]

Moderate pulmonary hypertension

PRESENTING COMPLAINTS:

Pain abdomen with distention of abdomen since 1.5 month

INDICATION FOR ADMISSION:

Evaluation and Management.

HISTORY :

Mss SAYMA SIDDIQUI 21 years old having comorbidity of CKD (Stage 5) ON MHD and also diagnosed as CLD (?ETIOLOGY) on 2020 and was on follow up treatment. Presently admitted with complaints of pain abdomen and distention of abdomen since 1.5 month. No fever, jaundice, hematemesis, melena. Admitted for further evaluation nad management. No history of T2DM/CAD/THYROID disorder.

EXAMINATION:

Pt. was conscious, oriented to time place and person.

BP: - 160/80 mm Hg, Pulse: - 75/min, RR: - 12/min and afebrile.

Pallor+, Icterus-, Cyanosis-, Clubbing-, Equal edema (pitting type)+, LNP-, JVP normal

On systemic examination

Respiratory system:--B/L mild basal crackles

Cardiovascular system: - S1/S2 normal, no murmurs

CNS: - conscious and oriented with no sensorimotor deficit.

Per Abdomen examination

P/A ON INSPECTION- flat, umbilicus central and inverted, no visible venous prominences, no visible pulsations.

ON PALPATION - distended, umbilicus central and inverted, few visible venous prominences, no visible pulsations.

ON PERCUSSION dull note, free fluid is present.

ON AUSCULTATION normal bowel sounds present

SYSTEMATIC REVIEW:

He was admitted with the above mentioned complaints. His examination findings were as mentioned above. His initial lab data revealed Hb/PCV/TLC/PLT- 8.1/24.3/9.2/194, PT/INR-13.5/1.04, B.U./ S.Cr- 128.5/7.78. LFT showed T.Bil -2.18, AST/ALT 46/25, ALP/GGT -527/414, S. Alb-3.46, PTH- 184.4, S.IRON -58.4, UIBC- 240.5, ESR- 120, AFP- 2.5, CA-19.9- 0.8 PTH- 184.4 . Viral markers, HBsAg- NR, Anti HCV- NR, H1 & 2 NR . Nephrology opinion taken and advise followed . USG whole abdomen done showed Chronic liver disease with findings suggestive of portal hypertension (splenomegaly with prominent splenoportal a



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All India Institute Of Medical Sciences, New Delhi

| | | | |
|-----------------|-----------------------------|-------------------------|-------------------------|
| UHID: | 102522011 | Sex: | Female |
| Patient Name: | Ms. SAIMA SAIMA | Sample Received Date: | 02-May-2022 11:20 AM |
| Age: | 20Y | Department: | Nephrology |
| Lab Name: | Dept of Laboratory Medicine | Lab Sub Centre: | Smart Lab New OPD Block |
| Reg. Date: | 02-May-2022 11:08 AM | Sample Collection Date: | 02-May-2022 09:02 AM |
| Recommended By: | Dr. S.K. Aggarwal HOD | Lab Reference No: | 221114766 |

Sample Details : I C0205220577

Sample Type : Serum

Report

BIOCHEMISTRY

| Test Name (Methodology) | Result | UOM | Reference |
|---|--------|-------|---|
| Uric Acid (enzymatic colorimetric) | 7.2 | mg/dL | 2.4-5.7 |
| Calcium (S-Nitro-S-nitrosyl-BAPTA) | 7.9 | mg/dL | 8.6 - 10.0 |
| Phosphorus (molybdate UV) | 5.1 | mg/dL | 2.5-4.5 |
| Bilirubin (T) (Colorimetric diazo) | 2.07 | mg/dL | 0 - 1.2 |
| Bilirubin (D) (Diazo Gen 2 Jendrassik-Grof) | 1.51 | mg/dL | 0 - 0.2 |
| Bilirubin (I) (Calculated) | 0.56 | mg/dL | 0 - 0.9 |
| ALT (IFCC without pyridoxal phosphate) | 22 | U/L | <=33 |
| AST (IFCC without pyridoxal phosphate) | 46 | U/L | <=32 |
| ALP (IFCC) | 545 | U/L | 35 - 104 |
| Total protein (Biuret) | 8.0 | g/dL | 6.4 - 8.3 |
| Albumin (BCG) | 3.4 | g/dL | 4.0 - 4.9 |
| Globulin (Calculated) | 4.6 | g/dL | 3.0 - 3.7 |
| A/G ratio (Calculated) | 0.8 | | 0.8-2.0 |
| Total Cholesterol (CHOD-PAP) | 231 | mg/dL | <200 No risk 200-239 Moderate risk >240 High risk |

-- End of Report----

Dr. Sudip Kumar Datta
(Biochemistry & Immunoassay)

Dr. Tushar Sehgal
(Hematology & Coagulation)

Dr. Suneeta Meena
(Serology)

Dr. Sudip Kumar Datta MD
(Biochemistry)
02-May-2022 16:01

Attention: Please collect blood samples by puncturing the rubber cap of the vacutainers. Manual opening of caps and filling it must be avoided strictly. Lab reports are subjected to pre-analytical errors due to inappropriate patient preparation, phlebotomy practices, storage and transport. Please inform SMART Lab in case of any discrepancies with the expected results on the same day on Ext.no. 2526



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All India Institute Of Medical Sciences, New Delhi

| | | | |
|-------------------------------|-----------------------------|--------------------------|-------------------------|
| UDDP | 10252811 | Sex : | Female |
| Patient Name | Mr. SAIMA SAIMA | Sample Received Date : | 01-Jul-2022 10:38 AM |
| Age | 20Y | Department : | Nephrology |
| Lab Name | Dept of Laboratory Medicine | Lab Sub Centre : | Smart Lab New OPD Block |
| Reg Date | 01-Jul-2022 10:10 AM | Sample Collection Date : | 01-Jul-2022 09:39 AM |
| Recommended By : | Dr. S.K. Aggarwal HOD | Lab Reference No.: | 2211314861 |
| Sample Details : LC0107220821 | | Sample Type : Serum | |

Report

BIOCHEMISTRY

| Test Name (Methodology) | Result | UOM | Reference |
|---|--------|-------|---|
| Uric Acid (Colorimetric colorimetric) | 6.9 | mg/dL | 2.4-5.7 |
| Calcium (S-Nano 5' method BAPTA) | 7.4 | mg/dL | 8.6 - 10.1 |
| Phosphorus (molybdate UV) | 8.1 | mg/dL | 2.5 - 3.5 |
| Bilirubin (T) (Colorimetric diazo) | 1.71 | mg/dL | < 1.2 |
| Bilirubin (D) (Diazo Gen 2 Jendrassik-Grof) | 1.50 | mg/dL | 0 - 0.2 |
| Bilirubin (I) (Calculated) | 0.21 | mg/dL | 0 - 0.9 |
| ALT (IFCC without pyridoxal phosphate) | 36 | U/L | <=33 |
| AST (IFCC without pyridoxal phosphate) | 61 | U/L | <=32 |
| ALP (IFCC) | 76 | U/L | 35 - 104 |
| Total protein (Biacore) | 8.6 | g/dL | 6.4 - 8.3 |
| Albumin (BCG) | 3.8 | g/dL | 4.0 - 4.9 |
| Globulin (Calculated) | 4.8 | g/dL | 3.0 - 3.7 |
| A/G ratio (Calculated) | 0.8 | | 0.8-2.0 |
| Vitamin D3 Total (ECLIA) | 51.50 | ng/mL | 10 - 44 |
| Total Cholesterol (CHOD-PAP) | 261 | mg/dL | <200 No risk 200-239 Moderate risk >240 High risk |

| | | | |
|---|---|---------------------------------|---|
| Dr. Sudip Kumar Datta (Biochemistry & Immunoassay) | Dr. Tushar Sehgal (Hematology & Coagulation) | Dr. Suneeta Meena (Serology) | Dr. Sudip Kumar Datta MD (Biochemistry) 01-Jul-2022 15:54 |
|---|---|---------------------------------|---|

IMMUNOASSAY

| Test Name (Methodology) | Result | UOM | Reference |
|--------------------------------|--------|--------|-----------|
| Intact PTH (ECLIA) | 143.00 | pg/mL | 15 - 65 |
| TSH (ultrasensnsitive) (ECLIA) | 2.11 | 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 dis

Attention: Please collect blood samples by puncturing the rubber cap of the vacutainers. Manual opening of caps and filling it m
avoided strictly. Lab reports are subjected to computerized data processing.



All India Institute Of Medical Sciences, New Delhi

UNIT: 102522011 **Sex:** Female
Patient Name: Mr. SAIMA SAIMA **Sample Received Date:** 01-Jul-2022 10:38 AM
Age: 20Y **Department:** Nephrology
Lab Name: Dept of Laboratory Medicine **Lab Sub Centre:** Smart Lab New OPD Block
Reg Date: 01-Jul-2022 10:10 AM **Sample Collection Date:** 01-Jul-2022 09:39 AM
Recommended By: Dr. S.K. Aggarwal HOD **Lab Reference No:** 2211314861

Sample Details: LC0107220821 **Sample Type:** Serum

Report

BIOCHEMISTRY

| Test Name (Methodology) | Result | UOM | Reference |
|---|--------|-------|---|
| Uric Acid (enzymatic colorimetric) | 6.9 | mg/dL | 2.4-5.7 |
| Calcium (S-Nitro-S'-methyl-BAPTA) | 7.4 | mg/dL | 8.6 - 10.0 |
| Phosphorus (molybdate U) | 8.1 | mg/dL | 2.5-4.5 |
| Bilirubin (T) (Colorimetric diazo) | 1.71 | mg/dL | 0 - 1.2 |
| Bilirubin (D) (Diazo Gen.2 Jendrassik-Grof) | 1.50 | mg/dL | 0 - 0.2 |
| Bilirubin (I) (Calculated) | 0.21 | mg/dL | 0 - 0.9 |
| ALT (IFCC without pyridoxal phosphate) | 36 | U/L | <= 33 |
| AST (IFCC without pyridoxal phosphate) | 61 | U/L | <= 32 |
| ALP (IFCC) | 760 | U/L | 35-104 |
| Total protein (Biuret) | 8.6 | g/dL | 6.4 - 8.3 |
| Albumin (BCG) | 3.8 | g/dL | 4.0 - 4.9 |
| Globulin (Calculated) | 4.8 | g/dL | 3.0 - 3.7 |
| A/G ratio (Calculated) | 0.8 | | 0.8-2.0 |
| Vitamin D3 Total (ECLIA) | 51.50 | ng/mL | 10 - 44 |
| Total Cholesterol (CHOD-PAP) | 261 | mg/dL | <200 No risk 200-239 Moderate risk >240 High risk |

Dr. Sudip Kumar Datta (Biochemistry & Immunoassay)
 Dr. Tushar Sehgal (Hematology & Coagulation)
 Dr. Suneeta Meena (Serology)
 Dr. Sudip Kumar Datta MD (Biochemistry) 01-Jul-2022 15:54

IMMUNOASSAY

| Test Name (Methodology) | Result | UOM | Reference |
|------------------------------|--------|--------|-----------|
| Intact PTH (ECLIA) | 143.00 | pg/mL | 15 - 65 |
| PTH (ultrasensitive) (ECLIA) | 2.11 | 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, please contact the lab.

Generated On 01-Jul-2022 16:02:11 3664374 This is a computer generated report signature not required.

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भारत सरकार

Unique Identification Authority of India
Government of India

नामांकन क्रम / Enrollment No 1190/90566/14733

To,
साएमा सिद्दिकी
Sayma Siddique
D/O Siddique Ahmed
4279
GALI N0-19/3
SHANTI MOHALLA
Gandhi Nagar S.O
East Delhi
Delhi 110031

22/01/2012

Ref: 319 / 13B / 276925 / 277367 / P



UE050052836IN



आपका आधार क्रमांक / Your Aadhaar No. :

3747 3895 4797

आधार – आम आदमी का अधिकार



भारत सरकार
GOVERNMENT OF INDIA



साएमा सिद्दिकी
Sayma Siddique
जन्म वर्ष / Year of Birth : 2001
महिला / Female



3747 3895 4797

आधार – आम आदमी का अधिकार



OPR-6

एकक Unit
 विभाग Dept

रोगी/वि० सं०/पंजीकृत सं०/O.P.D. Regn. No.

| नाम Name | पिता/पुत्र/पत्नी/पुत्री F/S/W/D of | लिंग Sex | आयु Age | पता/Address |
|--|---|-------------|------------|-------------|
| Nephrology CL No 20170150133889 UHID 102522011 SAIMA 19Y5M26D | nephrology Queue No F16 Room C-410 UHID 102522011 05-07-2022 | | | |

बिदान/Diagnosis

H7N / CLD / CuD-5 (D) / Stunted Growth / seizure disorder

दिनांक/Date

उपचार/Treatment

05/07/22

Rx.
 - MND x thrice weekly for Gvt hospital
 - Tab. Mometasone o-lf (2) TMS
 - Tab. Cevad-Beta (10+25) BD
 - Tab. Minipress - XL (25 mg) (M)
 - Tab. Leren 50 mg BD
 - Cap. Edo - ca forte 100
 - Tab. Compouz 80 BD
 - Dry Anfoe 6000 IV sc x thrice weekly
 - Tab. Lanum BD with meal

1/4 x 2 months

Refused
 05/07/2022

डॉ. आर. के. सादण / R. K. Yadav
 सह आचार्य / Associate Prof.
 वृक्क विज्ञान विभाग / Dept. of Nephrology
 अनान्दाश्रम, नई दिल्ली / AIIMS, New Delhi





| | | | |
|------------------------|---------------------------|-------------------------|--------------------------------|
| UID: | 102522011 | Sex: | Female |
| Patient Name: | Mr. SAIMA SAIMA | Sample Received Date: | 01/07/2022 10:39 AM |
| Age: | 70 years 5 months 18 days | Department: | Nephrology |
| Unit Name: | NEPHROLOGY | Unit Incharge: | Dr. S. K. Aggarwal (HOD) |
| Lab Name: | Renal Research Lab | Lab Sub Centre: | Renal Lab (Clinical Chemistry) |
| Reg Date: | 17/01/2017 09:29 AM | Sample Collection Date: | 01/07/2022 10:39 AM |
| Report Generated Date: | 01/07/2022 07:30 pm | Dept / IRL No: | 20201090008177 |
| Recommended By: | MR RAJESH KUMAR | Lab Reference No: | 111 |

Sample Details : RCH-010722067

Report

| Test Name | Result | Comment | Normal Range |
|---------------------|--------------|---------|---------------------|
| BICARBONATE (Blood) | 14.5 mmol/L | | • 22 - 29 mmol/L |
| | RCH | | |
| UREA | 107.8 mg/dL | | • 16.6 - 48.5 mg/dL |
| CREATININE | 7.00 mg/dL | | • 0.7 - 1.2 mg/dL |
| SODIUM | 141.0 mmol/L | | • 135 - 145 mmol/L |
| POTASSIUM | 4.99 mmol/L | | • 3.5 - 5.5 mmol/L |
| Chloride | 108.4 mmol/L | | • 98 - 107 mmol/L |

Overall Comment :

Authorised Signatory

Verified By
ajayrenlab

YOUTH RELIEF TRUST



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

| | | | |
|-----------------|-----------------------------|-------------------------|-------------------------|
| UID: | 102522011 | Sex : | Female |
| Patient Name : | Mr. SAIMA SAIMA | Sample Received Date : | 01-Jul-2022 10:06 AM |
| Age : | 20Y | Department : | Nephrology |
| Lab Name: | Dept of Laboratory Medicine | Lab Sub Centre: | Smart Lab New OPD Block |
| Reg Date : | 01-Jul-2022 10:06 AM | Sample Collection Date: | 01-Jul-2022 09:39 AM |
| Recommended By: | Dr. S K Aggarwal HOD | Lab Reference No: | 2211314772 |

Sample Details : L1H0107220555 Sample Type : Whole Blood

Report

HEMATOLOGY

| Test Name (Methodology) | Result | UOM | Reference |
|----------------------------------|--------|---------------------|-------------|
| Hb (LS-Photometry) | 8.80 | g/dL | 12.0 - 15.0 |
| Hematocrit (Direct Measure) | 30.30 | % | 40 - 50 |
| RBC count (Impedance) | 3.29 | 10 ⁶ /μL | 3.8 - 4.8 |
| WBC count (Fluo. flow cytometry) | 5.78 | 10 ³ /μl | 4.0 - 10.0 |
| Platelet count (Impedance) | 128.00 | 10 ³ /μL | 150 - 410 |
| MCV (Calculated) | 92.10 | fL | 83 - 101 |
| MCH (Calculated) | 26.70 | pg | 27 - 34 |
| MCHC (Calculated) | 29.00 | g/dL | 31.5 - 34.8 |
| RDW-CV (Calculated) | 16.80 | % | 11.6 - 14 |
| Neutro (Fluo. flow cytometry) | 62.60 | % | 40-80% |
| Lympho (Fluo. flow cytometry) | 21.50 | % | 20-40% |
| Eosino (Fluo. flow cytometry) | 5.20 | % | 1-6% |
| Baso (Fluo. flow cytometry) | 9.70 | % | 2-10% |
| RBC | 0 | % | |
| Baso (Fluo. flow cytometry) | 1.00 | % | 0-1% |
| Neutro - Abs (Calculated) | 3.62 | 10 ³ /μl | 2.0-7.0 |
| Lympho - Abs (Calculated) | 1.24 | 10 ³ /μl | 1.0-3.0 |
| Eosino - Abs (Calculated) | 0.30 | 10 ³ /μl | 0.02 - 0.5 |
| Baso - Abs (Calculated) | 0.56 | 10 ³ /μl | 0.2 - 1.0 |
| Baso - Abs (Calculated) | 0.06 | 10 ³ /μl | 0.02 - 0.1 |

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

| | | | |
|---|---|---------------------------------|--|
| Sudip Kumar Datta Biochemistry & Immunoassay | Dr. Tushar Sehgal (Hematology & Coagulation) | Dr. Suneeta Meena (Serology) | Dr Amod kumar sa Pathology 01-Jul-2022 11:52 |
|---|---|---------------------------------|--|

Preparation: Please collect blood samples by puncturing the rubber cap of the vacutainers. Manual opening of caps and filling should be done strictly. Lab reports are subjected to pre-analytical errors due to inappropriate patient preparation, phlebotomy procedure, etc. Please inform SMART Lab in case of any discrepancies with the expected results on the same day on Ext.



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

UHID: 10252011 Sex: Female
Patient Name: Mr. SAIMA SAIMA Sample Received Date: 01-Jul-2022 10:38 AM
Age: 20Y Department: Nephrology
Lab Name: Dept of Laboratory Medicine Lab Sub Centre: Smart Lab New OPD Block
Reg Date: 01-Jul-2022 10:10 AM Sample Collection Date: 01-Jul-2022 09:39 AM
Recommended By: Dr. S K Aggarwal HOD Lab Reference No: 2211314861

Sample Details: LC0107220821

Sample Type: Serum

Report

IMMUNOASSAY

| Test Name (Methodology) | Result | UOM | Reference |
|-------------------------|--------|-----|-----------|
|-------------------------|--------|-----|-----------|

kindly communicate with the SMART phone number 2526."

| | | | |
|-----------|-----|-------|----------|
| T3 (CLIA) | 79 | ng/dL | 80 - 200 |
| T4 (CLIA) | 5.6 | µg/dL | 5.1-14.1 |

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

Dr. Sudip Kumar Datta
(Biochemistry & Immunoassay)

Dr. Tushar Sehgal
(Hematology & Coagulation)

Dr. Suneeta Meena
(Serology)

Dr. Sudip Kumar Datta MD
(Biochemistry)
01-Jul-2022 15:54

YOUTH RELIEF TRUST



| | | | |
|------------------------|----------------------------|-------------------------|--------------------------------|
| UID | 10555011 | Sex | Female |
| Patient Name : | Mr. SAIMA SAIMA | Sample Received Date : | 02/05/2022 10:59 AM |
| Age | 20 years 3 months 19 days | Department : | Nephrology |
| Unit Name | NEPHROLOGY | Unit Incharge : | Dr. S.K. Aggarwal (I/O) |
| Lab Name | Renal Research Lab | Lab Sub Centre: | Renal Lab (Clinical Chemistry) |
| Reg Date : | 17.01.2017 09:29 AM | Sample Collection Date: | 02/05/2022 09:02 AM |
| Report Generated Date: | 02/05/2022 03:12 pm | Dist / IRCH No: | 20201090008177 |
| Recommended By: | Mr. ROCKYY KUMAR RENAL LAB | Lab Reference No: | 107 |

Sample Details : RCH-020522051

Report

| Test Name | Result | Comment | Normal Range |
|---------------------|-------------|---------|---------------------|
| BICARBONATE (Blood) | 18.2 mmo/L | | • 22 - 29 mmol/L |
| <u>RCH</u> | | | |
| UREA | 74.0 mg/dL | | • 16.6 - 48.5 mg/dL |
| CREATININE | 6.08 mg/dL | | • 0.7 - 1.2 mg/dL |
| SODIUM | 143.4 mmo/L | | • 135 - 145 mmol/L |
| POTASSIUM | 5.90 mmo/L | | • 3.5 - 5.5 mmol/L |
| Chloride | 109.3 mmo/L | | • 98 - 107 mmol/L |

Over All Comment :

Authorised Signatory:

Verified By
ajayrenallab

YOUTH RELIEF TRUST



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

UHID: 10252011 Sex: Female
Patient Name: Mr. SAIMA SAIMA Sample Received Date: 02-May-2022 10:39 AM
Age: 20Y Department: Nephrology
Lab Name: Dept of Laboratory Medicine Lab Sub Centre: Smart Lab New OPD Block
Reg Date: 02-May-2022 10:39 AM Sample Collection Date: 02-May-2022 09:02 AM
Recommended By: Dr. S K Aggarwal HOD Lab Reference No: 221114379

Sample Details : 1.110205220300

Sample Type : Whole Blood

Report

HEMATOLOGY

| Test Name (Methodology) | Result | UOM | Reference |
|----------------------------------|--------|--------------------|-------------|
| Hb (NLS-photometry) | 7.20 | g/dL | 12.0 - 15.0 |
| Hematocrit (Direct Measure) | 25.50 | % | 40 - 50 |
| RBC count (Impedance) | 2.69 | $10^6/\mu\text{L}$ | 3.8 - 4.8 |
| WBC count (Fluo. flow cytometry) | 6.14 | $10^3/\mu\text{l}$ | 4.0 - 10.0 |
| Platelet count (Impedance) | 257.00 | $10^3/\mu\text{L}$ | 150 - 400 |
| MCV (Calculated) | 94.80 | fL | 83 - 101 |
| MCH (Calculated) | 26.80 | pg | 27 - 32 |
| MCHC (Calculated) | 28.20 | g/dL | 31.5 - 34.5 |
| RDW-CV (Calculated) | 16.90 | % | 11.6 - 14 |
| Neutro (Fluo. flow cytometry) | 61.30 | % | 40-80% |
| Lympho (Fluo. flow cytometry) | 27.70 | % | 20-40% |
| Eosino (Fluo. flow cytometry) | 2.00 | % | 1-6% |
| Mono (Fluo. flow cytometry) | 8.00 | % | 2-10% |
| NRBC | 0 | % | |
| Baso (Fluo. flow cytometry) | 0.70 | % | 0-1% |
| Neutro - Abs (Calculated) | 3.77 | $10^3/\mu\text{l}$ | 2.0-7.0 |
| Lympho- Abs (Calculated) | 1.70 | $10^3/\mu\text{l}$ | 1.0-3.0 |
| Eosino - Abs (Calculated) | 0.14 | $10^3/\mu\text{l}$ | 0.02 - 0.5 |
| Mono - Abs (Calculated) | 0.49 | $10^3/\mu\text{l}$ | 0.2 - 1.0 |
| Baso - Abs (Calculated) | 0.04 | $10^3/\mu\text{l}$ | 0.02 - 0.1 |

--- End of Report ---

Dr. Sudip Kumar Datta
(Biochemistry & Immunoassay)

Dr. Tushar Sehgal
(Hematology & Coagulation)

Dr. Suneeta Meena
(Serology)

Dr. Amod kumar saroj
(Pathology)
02-May-2022 12:12

02-May-2022 12:13:26 1354936

This is a computer generated report and is not for clinical use.

Attention: Please collect blood samples by puncturing the number cap of the vacutainers. Manual opening of caps and filling it is avoided strictly. Lab reports are subjected to pre-analytical errors due to inappropriate patient preparation, phlebotomy practice and transport. Please inform SMART Lab in case of any discrepancies with the expected results on the same day on Ext.no. 25

Discharge Summary

| | | | |
|------------|-----------------------|----------------|----------------------|
| Patient | Ms SAYMA SINDHIQI | UHID | LEB 0000234704 |
| Age | 41 Year(s) | Inpatient No | PID 0079433 |
| Gender | Female | Admission Date | 10 May 2022 12:31 PM |
| Ward | General Ward D | Discharge Date | 13 May 2022 05:30 PM |
| Specialty | Hepatology Unit 2 | Bed No | 1047 07 |
| Consultant | Dr MANOJ KUMAR SHARMA | | |

and ascites) Advanced chronic renal parenchymal disease plain echo done showed Normal LV size and normal systolic function Mild concentric LVH Normal valves No LALV clot Moderate PAH Mild pericardial effusion (4.6mm) Cardiologist opinion taken and advised followed Estimated RA pressure - 30mmHg C1 whole abdomen Chronic liver disease with findings suggestive of portal hypertension (dilated SP axis, splenomegaly and few abdominal collaterals). No significant focal enhancing lesion is seen in the liver. Mosaic attenuation in lungs with cardiomegaly & mild pericardial effusion. Normal LV size and normal systolic function. Ascitic tapping (diagnostic) and vascular screening was planned but was refused by patient and attendant. Patient was treated with IV antibiotics, laxatives, and other supportive medication and treatment. The nature of the disease was explained in great detail to the patient and the patient's relatives. Patient has been discharged and advised to follow up in OPD.

PLAN / ADVICE AT DISCHARGE (Including duration of medication if any):

- Hemodialysis thrice a week
- low sodium diet (<2 gm/day)
- Tab Taxim-o P/O BD X 5 days. 1-0-1
- Tab Cinod beta 10/25 PO BD 1-0-1
- Tab Minipress XL (2.5, 5) PO BD 1-0-1
- Tab Udinol 300mg PO BD 1-0-1
- Tab Smethivcne (musam) 400mg PO BD 1-0-1
- Tab Arkamin 0.1mg PO TDS 1-1-1
- Tab PAH 20mg PO OD
- Review in Hepatology with CBC/LFT/KFT/INR/ after 2 week
- Nephrology opinion OPD basis
- Cardiology opinion OPD basis
- PLAN- Diuretics if uncontrolled with hemodialysis .
- Vascular screening

INDICATION FOR ADMISSION:

Next follow up - Virtual / Physical OPD after 1 week.

WHEN TO OBTAIN URGENT CARE

1. Vomiting of blood / blood in stool or black colour stool.
2. Any alteration in state of consciousness
3. Severe Dizziness or fainting spells
4. Fever, new onset or worsening of abdominal pain.
5. Worsening of jaundice.
6. Chest pain / shortness of breath
7. Severe nausea, vomiting.
8. Any other _____

Senior Resident:

| | | | | | | |
|----------------------------------|-------------------------------|----------------------------------|---------------------------------|--|--|--------------------------------------|
| Dr. Satender Singh 9013210873 | Dr. Ajay Mishra 9532870267 | Dr. Abhijit Ranjan 7388886826 | Dr. Pinakee 7669611345 | Dr. Golamari Srinivasa Reddy 7760384694 | <i>for Dr.</i> Dr. Navin Kumar M. 9597373776 | Dr. Venishetty Shantan 9030798867 |
| Dr. Hitesh Singh 7280930234 | Dr. Priti 7042745437 | Dr. Manasa Alla 9742919329 | Dr. Vishnu Girish 9645560617 | Dr. Chandan Kumar 9532770958 | Dr. Opinder Kumar Bhagat 7006238077 | Dr. Akhil 8078120847 |
| Dr. Tushar Madhav Madke | Dr. Rahul Khajuria | | | | | |



INSTITUTE OF LIVER & BILIARY SCIENCES

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Fax No.46300010

Email : info@ilbs.in, Website: http://www.ilbs.in



Discharge Summary

| | | | |
|------------|-----------------------|----------------|----------------------|
| Patient | Ms SAYMA SIDDIQUI | UHID | ILBS 0000234704 |
| Age | 21 Year(s) | Inpatient No | IPID 0079433 |
| Gender | Female | Admission Date | 10 May 2022 12:31 PM |
| Ward | General Ward D | Discharge Date | 13 May 2022 05:30 PM |
| Speciality | Hepatology Unit 2 | Bed No | 1047-07 |
| Consultant | Dr MANOJ KUMAR SHARMA | | |

DIAGNOSIS:

Portal Hypertension (Non bleeder , variceal status unknown)

CLD (likely cardiac)

Decompensated: Ascites

Current issue:

Ascites grade I -? (evaluation pending)

MELD Na-20, CTP-11 , CHILD-C

Comorbidity: - CKD STAGE(stage V)[On MHD thrice a week]

Moderate pulmonary hypertension

PRESENTING COMPLAINTS:

Pain abdomen with distention of abdomen since 1.5 month

INDICATION FOR ADMISSION:

Evaluation and Management.

HISTORY :

Mss SAYMA SIDDIQUI 21 years old having comorbidity of CKD (Stage 5) ON MHD and also diagnosed as CLD(?ETIOLOGY) on 2020 and was on follow up treatment. Presently admitted with complaints of pain abdomen and distention of abdomen since 1.5 month. No h/o fever, jaundice, hematemesis, melena. Admitted for further evaluation nad management. No h/o T2DM/CA/TH/ROID disorder.

EXAMINATION:

Pt. was conscious, oriented to time place and person.

BP: - 160/80 mm Hg, Pulse: - 75/min, RR: - 16/min and afebrile.

Pallor+, Icterus-, Cyanosis-, Clubbing, Pedal edema (pitting type)+, LNP-, JVP normal

On systemic examination

Respiratory system - 3/L mild basal crepts

Cardiovascular system - S1 S2 normal, no murmurs

CNS: conscious and oriented with no sensorimotor deficit.

Per Abdomen examination

ON INSPECTION- flat, umbilicus central and inverted, no visible venous prominences, no visible pulsations.

ON PALPATION - distended, umbilicus central and inverted, few visible venous prominences, no visible pulsations..

ON PERCUSSION dull note, free fluid is present.

ON AUSCULTATION normal bowel sounds present

SYSTEMATIC REVIEW:

He was admitted with the above mentioned complaints. His examination findings were as mentioned above

His initial lab data revealed Hb/PCV/TLC/PLT- 8.1/24.3/9.2/194, PT/INR-13.5/1.04, B.U./ S.Cr- 128.5/7.78

LFT showed T.Bil -2.18, AST/ALT 46/25, ALP/GGT -527/414, S. Alb-3.46, PTH- 184.4, S.IRON -58.4, UIBC

TIBC- 240.5, ESR- 120, AFP- 2.5, CA-19.9- 0.8 PTH- 184.4 . Viral markers, HBsAg- NR, Anti HCV- NR, HI

1 & 2 NR . Nephrology opinion taken and advise followed . USG whole abdomen done showed Chronic

liver disease with findings suggestive of portal hypertension (splenomegaly with prominent splenoportal a



OPR-6

एकक Unit
 विभाग Dept

रोगी/वि० संजीकृत सं०/O.P.D. Regn. No.

| नाम Name | पिता/पुत्र/पत्नी/पुत्री F/S/W/D of | लिंग Sex | आयु Age | पता/Address |
|--|---|-------------|------------|-------------|
| Nephrology CL No 20170150133889 UHID 102522011 SAIMA 19Y5M26D | nephrology Queue No F16 Room C-410 UHID 102522011 05-07-2022 | | | |

बिदान/Diagnosis

H7N / CLD / CuD-5 (D) / Stunted Growth / Seizure disorder

दिनांक/Date

05/07/22

उपचार/Treatment

BP: - 110/74
 Pulse: - 70
 Suna
 01/08/22

R.
 - MND x thrice weekly for Grit hospital
 - Tab. Mometasone o-lf (2) TMS
 - Tab. Ceraid-Beta (Clotast) BD
 - Tab. Minipress - x 1/2 2x4 (M)
 - Tab. Dexam. 5mg BD
 - Cap. Eldo-He forte 100
 - Tab. Symbicort 80 BD
 - Tab. Anfoe 600 1x 5x thrice weekly
 - Tab. Lanum BD with meal
 1/4 x 2 months
 Refined
 05/07/2022

YOUTH RELIEF TRUST

डॉ. आर. के. सादण / R. K. Yadav
 सह आचार्य / Associate Prof.
 वृक्क विज्ञान विभाग / Dept. of Nephrology
 अनान्दाबास, नई दिल्ली / A.I.I.M.S., New Delhi

