



| | Dr. Vinay Chopr MD (Pathology & Mice Chairman & Consulta | robiology) | |) (Pathology) |
|--|--|------------|--------------------------|---------------------------------|
| NAME | : Mrs. NEHA DHIMAN | | | |
| AGE/ GENDER | : 32 YRS/FEMALE | | PATIENT ID | : 1788607 |
| COLLECTED BY | : SURJESH | | REG. NO./LAB NO. | : 012503120032 |
| REFERRED BY | : | | REGISTRATION DATE | : 12/Mar/2025 10:17 AM |
| BARCODE NO. | : 01526994 | | COLLECTION DATE | : 12/Mar/2025 10:34AM |
| CLIENT CODE. | : KOS DIAGNOSTIC LAB | | REPORTING DATE | : 12/Mar/2025 11:25AM |
| CLIENT ADDRESS | : 6349/1, NICHOLSON ROAD, AMB | ALA CANTT | | |
| Test Name | | Value | Unit | Biological Reference interval |
| | SWAST | HYA WE | LLNESS PANEL: 1.0 | 0 |
| | | | OOD COUNT (CBC) | 0 |
| RED BLOOD CELL | G (RBCS) COUNT AND INDICES | | | |
| HAEMOGLOBIN (H | | 12.4 | gm/dL | 12.0 - 16.0 |
| by CALORIMETRIC | | | Ű | |
| RED BLOOD CELL (by HYDRO DYNAMIC F | RBC) COUNT OCUSING, ELECTRICAL IMPEDENCE | 4.12 | Millions | ./cmm 3.50 - 5.00 |
| PACKED CELL VOL | UME (PCV) | 38.2 | % | 37.0 - 50.0 |
| | UTOMATED HEMATOLOGY ANALYZER AR VOLUME (MCV) | 92.7 | fL | 80.0 - 100.0 |
| | UTOMATED HEMATOLOGY ANALYZER | 20 | | 87.0 . 94.0 |
| | AR HAEMOGLOBIN (MCH) UTOMATED HEMATOLOGY ANALYZER | 30 | pg | 27.0 - 34.0 |
| | AR HEMOGLOBIN CONC. (MCHC) UTOMATED HEMATOLOGY ANALYZER | 32.4 | g/dL | 32.0 - 36.0 |
| RED CELL DISTRIB | UTION WIDTH (RDW-CV) | 13.6 | % | 11.00 - 16.00 |
| | UTOMATED HEMATOLOGY ANALYZER UTION WIDTH (RDW-SD) | 47 | fL | 35.0 - 56.0 |
| | UTOMATED HEMATOLOGY ANALYZER | 47 | | 33.0 - 30.0 |
| MENTZERS INDEX | | 22.5 | RATIO | BETA THALASSEMIA TRAIT: 13.0 |
| ., | | | | IRON DEFICIENCY ANEMIA: |
| | NEW | 00 5 | DATIO | >13.0 |
| GREEN & KING INI by calculated | JEX | 30.5 | RATIO | BETA THALASSEMIA TRAIT: 65.0 |
| | | | | IRON DEFICIENCY ANEMIA: |
| WHITE BLOOD CE | LLS (WBCS) | | | 65.0 |
| TOTAL LEUCOCYTE | | 7920 | /cmm | 4000 - 11000 |
| by FLOW CYTOMETRY | Y BY SF CUBE & MICROSCOPY | | , chill | |
| | BLOOD CELLS (nRBCS) RT HEMATOLOGY ANALYZER | NIL | | 0.00 - 20.00 |
| NUCLEATED RED E | BLOOD CELLS (nRBCS) % | NIL | % | < 10 % |
| by CALCULATED BY A | UI UMATED HEMATOLOGY ANALYZER | | | |
| NUCLEATED RED E by AUTOMATED 6 PAI NUCLEATED RED E | BLOOD CELLS (nRBCS) RT HEMATOLOGY ANALYZER | NIL NIL | % | 0.00 - 20.00 < 10 % |





DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOGY) DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST MBBS , MD (PATHOLOGY)

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TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.





Dr. Vinay Chopra Dr. Yugam Chopra MD (Pathology & Microbiology) MD (Pathology) Chairman & Consultant Pathologist **CEO & Consultant Pathologist** NAME : Mrs. NEHA DHIMAN AGE/ GENDER : 32 YRS/FEMALE **PATIENT ID** :1788607 **COLLECTED BY** : SURJESH :012503120032 REG. NO./LAB NO. **REFERRED BY REGISTRATION DATE** : 12/Mar/2025 10:17 AM : **BARCODE NO.** :01526994 **COLLECTION DATE** :12/Mar/202510:34AM CLIENT CODE. : KOS DIAGNOSTIC LAB **REPORTING DATE** :12/Mar/2025 11:25AM **CLIENT ADDRESS** : 6349/1, NICHOLSON ROAD, AMBALA CANTT Test Name Value Unit **Biological Reference interval DIFFERENTIAL LEUCOCYTE COUNT (DLC)** NEUTROPHILS 56 % 50 - 70 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY LYMPHOCYTES 37 % 20 - 40 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY EOSINOPHILS 3 % 1 - 6 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY MONOCYTES 4 % 2 - 12by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY BASOPHILS 0 % 0 - 1 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY **ABSOLUTE LEUKOCYTES (WBC) COUNT** ABSOLUTE NEUTROPHIL COUNT 4435 2000 - 7500 /cmm by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY ABSOLUTE LYMPHOCYTE COUNT 2930 800 - 4900 /cmm by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY ABSOLUTE EOSINOPHIL COUNT 238/cmm 40 - 440 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY ABSOLUTE MONOCYTE COUNT 317 /cmm 80 - 880 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY ABSOLUTE BASOPHIL COUNT 0 /cmm 0 - 110 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY ABSOLUTE IMMATURE GRANULOCYTE COUNT 0 0.0 - 999.0/cmm by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY PLATELETS AND OTHER PLATELET PREDICTIVE MARKERS. PLATELET COUNT (PLT) 264000 /cmm 150000 - 450000 by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE PLATELETCRIT (PCT) 0.33 % 0.10 - 0.36 by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE MEAN PLATELET VOLUME (MPV) 12^H fL 6.50 - 12.0 by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE PLATELET LARGE CELL COUNT (P-LCC) 114000^H /cmm 30000 - 90000 by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE PLATELET LARGE CELL RATIO (P-LCR) 43.1% 11.0 - 45.0 by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE PLATELET DISTRIBUTION WIDTH (PDW) 16.3% 15.0 - 17.0

by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE



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| Test Name | Value | Unit | Biological Reference interval |

NOTE: TEST CONDUCTED ON EDTA WHOLE BLOOD



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| nmune disease', but . An ESR can be affe s C-reactive protein . This test may also ystemic lupus eryth | does not tell the health practiti cted by other conditions beside be used to monitor disease acti | oner exactly when s inflammation. Fo vity and response | e the inflammation is in the or this reason, the ESR is ty to therapy in both of the a | bicallý used in conjunction with other test such bove diseases as well as some others, such as |





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| | | & Microbiology) onsultant Patholog | | (Pathology) |
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| Test Name | | Value | Unit | Biological Reference interval |
| | CLINI | | STRY/BIOCHEMIST E FASTING (F) | 'nY |
| GLUCOSE FASTING by GLUCOSE OXIDAS | e (F): PLASMA e - peroxidase (god-pod) | 85.32 | mg/dL | NORMAL: < 100.0 PREDIABETIC: 100.0 - 125.0 DIABETIC: > 0R = 126.0 |

INTERPRETATION IN ACCORDANCE WITH AMERICAN DIABETES ASSOCIATION GUIDELINES: 1. A fasting plasma glucose level below 100 mg/dl is considered normal. 2. A fasting plasma glucose level between 100 - 125 mg/dl is considered as glucose intolerant or prediabetic. A fasting and post-prandial blood test (after consumption of 75 gms of glucose) is recommended for all such patients. 3. A fasting plasma glucose level of above 125 mg/dl is highly suggestive of diabetic state. A repeat post-prandial is strongly recommended for all such patients. A fasting plasma glucose level in excess of 125 mg/dl on both occasions is confirmatory for diabetic state.





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Page 5 of 15





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| Test Name | | Value | Unit | Biological Reference interval |
| | G | LUCOSE POS | ST PRANDIAL (PP) | |
| | ANDIAL (PP): PLASMA E - PEROXIDASE (GOD-POD) | 60.01 | mg/dL | NORMAL: < 140.00 PREDIABETIC: 140.0 - 200.0 DIABETIC: > 0R = 200.0 |

KOS Diagnostic Lab (A Unit of KOS Healthcare)

INTERPRETATION IN ACCORDANCE WITH AMERICAN DIABETES ASSOCIATION GUIDELINES: 1. A post-prandial plasma glucose level below 140 mg/dl is considered normal. 2. A post-prandial glucose level between 140 - 200 mg/dl is considered as glucose intolerant or prediabetic. A fasting and post-prandial blood test (after consumption of 75 gms of glucose) is recommended for all such patients. 3. A post-prandial plasma glucose level of above 200 mg/dl is highly suggestive of diabetic state. A repeat post-prandial is strongly recommended for all such patients. A fasting plasma glucose level in excess of 125 mg/dl on both occasions is confirmatory for diabetic state.



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| | | Chopra 7 & Microbiology) onsultant Pathologist | Dr. Yugam MD CEO & Consultant | (Pathology) |
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| Test Name | | Value | Unit | Biological Reference interval |
| | | LIPID PROF | ILE : BASIC | |
| CHOLESTEROL TO by CHOLESTEROL OX | | 180.4 | mg/dL | OPTIMAL: < 200.0 BORDERLINE HIGH: 200.0 - 239.0 HIGH CHOLESTEROL: > OR = 240.0 |
| TRIGLYCERIDES: S by GLYCEROL PHOSP | ERUM PHATE OXIDASE (ENZYMATIC) | 75.11 | mg/dL | OPTIMAL: < 150.0 BORDERLINE HIGH: 150.0 - 199.0 HIGH: 200.0 - 499.0 VERY HIGH: > OR = 500.0 |
| HDL CHOLESTERO | L (DIRECT): SERUM Ion | 75.23 | mg/dL | LOW HDL: < 30.0 BORDERLINE HIGH HDL: 30.0 60.0 HIGH HDL: > OR = 60.0 |
| LDL CHOLESTEROI by CALCULATED, SPE | | 90.15 | mg/dL | OPTIMAL: < 100.0 ABOVE OPTIMAL: 100.0 - 129.0 BORDERLINE HIGH: 130.0 - 159.0 HIGH: 160.0 - 189.0 VERY HIGH: > OR = 190.0 |
| NON HDL CHOLEST by CALCULATED, SPE | | 105.17 | mg/dL | OPTIMAL: < 130.0 ABOVE OPTIMAL: 130.0 - 159.0 BORDERLINE HIGH: 160.0 - 189.0 HIGH: 190.0 - 219.0 VERY HIGH: > OR = 220.0 |
| VLDL CHOLESTER(by CALCULATED, SPE | CTROPHOTOMETRY | 15.02 | mg/dL | 0.00 - 45.00 |
| TOTAL LIPIDS: SER by CALCULATED, SPE | | 435.91 | mg/dL | 350.00 - 700.00 |
| CHOLESTEROL/HD by CALCULATED, SPE | | 2.4 | RATIO | LOW RISK: 3.30 - 4.40 AVERAGE RISK: 4.50 - 7.0 MODERATE RISK: 7.10 - 11.0 HIGH RISK: > 11.0 |

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| Test Name | | Value | Unit | Biological Reference interval |
| LDL/HDL RATIO: S by CALCULATED, SPE | | 1.2 | RATIO | LOW RISK: 0.50 - 3.0 MODERATE RISK: 3.10 - 6.0 HIGH RISK: > 6.0 |
| TRIGLYCERIDES/H by CALCULATED, SPE | IDL RATIO: SERUM ECTROPHOTOMETRY | 1 ^L | RATIO | 3.00 - 5.00 |

INTERPRETATION:

1. Measurements in the same patient can show physiological analytical variations. Three serial samples 1 week apart are recommended for Total Cholesterol, Triglycerides, HDL & LDL Cholesterol.

2. As per NLA-2014 guidelines, all adults above the age of 20 years should be screened for lipid status. Selective screening of children above the age of 2 years with a family history of premature cardiovascular disease or those with at least one parent with high total cholesterol is recommended.

 Low HDL levels are associated with increased risk for Atherosclerotic Cardiovascular disease (ASCVD) due to insufficient HDL being available to participate in reverse cholesterol transport, the process by which cholesterol is eliminated from peripheral tissues.
 NLA-2014 identifies Non HDL Cholesterol (an indicator of all atherogeniclipoproteins such as LDL, VLDL, IDL, Lpa, Chylomicron remnants) along with LDL-cholesterol as co- primary target for cholesterol lowering therapy. Note that major risk factors can modify treatment goals for LDL & Non HDL

5. Additional testing for Apolipoprotein B, hsCRP,Lp(a) & LP-PLA2 should be considered among patients with moderate risk for ASCVD for risk refinement





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| Test Name | | Value | Unit | Biological Reference interval |
| | LIVER | FUNCTION | N TEST (COMPLETE) | |
| BILIRUBIN TOTAL by DIAZOTIZATION, SI | : SERUM PECTROPHOTOMETRY | 0.46 | mg/dL | INFANT: 0.20 - 8.00 ADULT: 0.00 - 1.20 |
| | C (CONJUGATED): SERUM | 0.14 | mg/dL | 0.00 - 0.40 |
| | CCT (UNCONJUGATED): SERUM | 0.32 | mg/dL | 0.10 - 1.00 |
| SGOT/AST: SERUM by IFCC, WITHOUT PY | [/RIDOXAL PHOSPHATE | 12.9 | U/L | 7.00 - 45.00 |
| SGPT/ALT: SERUM by IFCC, WITHOUT PY | [/RIDOXAL PHOSPHATE | 10.2 | U/L | 0.00 - 49.00 |
| AST/ALT RATIO: S by CALCULATED, SPE | | 1.26 | RATIO | 0.00 - 46.00 |
| ALKALINE PHOSPI by Para Nitrophen Propanol | HATASE: SERUM IYL PHOSPHATASE BY AMINO METHYL | 76.12 | U/L | 40.0 - 130.0 |
| GAMMA GLUTAMY by szasz, spectrol | L TRANSFERASE (GGT): SERUM PHTOMETRY | 14.93 | U/L | 0.00 - 55.0 |
| TOTAL PROTEINS: by BIURET, SPECTRO | | 7.23 | gm/dL | 6.20 - 8.00 |
| ALBUMIN: SERUM by BROMOCRESOL G | | 4 | gm/dL | 3.50 - 5.50 |
| GLOBULIN: SERUN by CALCULATED, SPE | | 3.23 | gm/dL | 2.30 - 3.50 |
| A : G RATIO: SERUI | M ECTROPHOTOMETRY | 1.24 | RATIO | 1.00 - 2.00 |

by CALCULATED, SPECTROPHOTOMETRY

NOTE:- To be correlated in individuals having SGOT and SGPT values higher than Normal Referance Range.

USE:- Differential diagnosis of diseases of hepatobiliary system and pancreas.

INCREASED:

| DRUG HEPATOTOXICITY | > 2 |
|--|----------------------------|
| ALCOHOLIC HEPATITIS | > 2 (Highly Suggestive) |
| CIRRHOSIS | 1.4 - 2.0 |
| INTRAHEPATIC CHOLESTATIS | > 1.5 |
| HEPATOCELLULAR CARCINOMA & CHRONIC HEPATITIS | > 1.3 (Slightly Increased) |





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INTERPRETATION





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DECREASED:

1. Acute Hepatitis due to virus, drugs, toxins (with AST increased 3 to 10 times upper limit of normal)

2. Extra Hepatic cholestatis: 0.8 (normal or slightly decreased).

| GOOD PROGNOSTIC SIGN 0.3 - 0.6 | |
|--------------------------------|--|
| | |
| POOR PROGNOSTIC SIGN 1.2 - 1.6 | |



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| Test Name | | Value | Unit | Biological Reference interval | |
| | KIDNE | Y FUNCTION | TEST (COMPLETE) | | |
| UREA: SERUM | | 15.92 | mg/dL | 10.00 - 50.00 | |
| • | ATE DEHYDROGENASE (GLDH) | | | | |
| CREATININE: SER | | 1.01 | mg/dL | 0.40 - 1.20 | |
| by ENZYMATIC, SPECTROPHOTOMETERY BLOOD UREA NITROGEN (BUN): SERUM | | 7.44 | mg/dL | 7.0 - 25.0 | |
| by CALCULATED, SPECTROPHOTOMETRY BLOOD UREA NITROGEN (BUN)/CREATININE | | a oal | RATIO | 10.0 - 20.0 | |
| RATIO: SERUM | (DOIN)/ CREATIVINE | 7.37 ^L | RATIO | 10.0 - 20.0 | |
| by CALCULATED, SPE | | | | | |
| UREA/CREATININ by CALCULATED, SPE | | 15.76 | RATIO | | |
| URIC ACID: SERUM | 1 | 4.28 | mg/dL | 2.50 - 6.80 | |
| by URICASE - OXIDAS | SE PEROXIDASE | 0.70 | | 0.50 10.00 | |
| CALCIUM: SERUM by ARSENAZO III, SPE | CTROPHOTOMETRY | 9.73 | mg/dL | 8.50 - 10.60 | |
| PHOSPHOROUS: SH | ERUM | 3.4 | mg/dL | 2.30 - 4.70 | |
| by PHOSPHOMOLYBE ELECTROLYTES | DATE, SPECTROPHOTOMETRY | | | | |
| SODIUM: SERUM | | 145.9 | mm al /I | 125.0 150.0 | |
| by ISE (ION SELECTIV | (E ELECTRODE) | 145.2 | mmol/L | 135.0 - 150.0 | |
| POTASSIUM: SERUM | | 4.06 | mmol/L | 3.50 - 5.00 | |
| by ISE (ION SELECTIVE ELECTRODE) CHLORIDE: SERUM | | 108.9 | mmol/L | 90.0 - 110.0 | |
| by ISE (ION SELECTIV | | 100.9 | IIIII0I/ L | 50.0 - 110.0 | |
| ESTIMATED GLON | IERULAR FILTERATION RATE | | | | |
| (eGFR): SERUM by CALCULATED | ERULAR FILTERATION RATE | 75.9 | | | |
| INTERPRETATION: | app pro- and post renal azotemia | | | | |

To differentiate between pre- and post renal azotemia.

INCREASED RATIO (>20:1) WITH NORMAL CREATININE:

1. Prerenal azotemia (BUN rises without increase in creatinine) e.g. heart failure, salt depletion, dehydration, blood loss) due to decreased glomerular filtration rate.

2. Catabolic states with increased tissue breakdown.

3. GI haemorrhage.



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TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT





| | MD (Patho | Dr. Vinay Chopra MD (Pathology & Microbiology) Chairman & Consultant Pathologist | | Dr. Yugam Chopra MD (Pathology) CEO & Consultant Pathologist | |
|---|---|---|---|--|--|
| E | : Mrs. NEHA DHIMAN | | | | |
| GENDER | : 32 YRS/FEMALE | RJESH | | : 1788607 | |
| ECTED BY | : SURJESH | | | . : 012503120032 | • 012503120032 |
| ERRED BY | | | | | |
| | : 01526994 | | REGISTRATION D | | : 12/Mar/2025 10:17 AM |
| CODE NO. | | COLLECTIO | | | |
| NT CODE. | : KOS DIAGNOSTIC LAB | | REPORTING DAT | E : 12/Mar/2025 01:2 | 20PM |
| NT ADDRESS | : 6349/1, NICHOLSON R | OAD, AMBALA CANTT | | | |
| Name | | Value | Un | it Biologica | l Reference interval |
| w protein diet ar vere liver disease her causes of de | e. creased urea synthesis. Jurea rather than creatinin | e diffuses out of extra | cellular fluid). | | |
| peated dialysis (herited hyperam ADH (syndrome c egnancy. EASED RATIO (<1 enacimide thera abdomyolysis (r- uscular patients PROPIATE RATIO abetic ketoacido Id produce an in phalosporin ther MATED GLOMERL CKD STAGE G1 | of inappropiate antidiuretic IO:1) WITH INCREASED CRE. py (accelerates conversion eleases muscle creatinine) who develop renal failure. : sis (acetoacetate causes fa creased BUN/creatinine ra rapy (interferes with creati JLAR FILTERATION RATE: DESCRIP Normal kidne | c harmone) due to tubu ATININE: n of creatine to creatini). alse increase in creatin atio). nine measurement). TION GFR (1) y function | ne). ine with certain met mL/min/1.73m2) >90 | hodologies,resulting in norm ASSOCIATED FINDINGS No proteinuria | al ratio when dehydrat |
| peated dialysis (herited hyperam ADH (syndrome c egnancy. EASED RATIO (<1 enacimide thera abdomyolysis (r uscular patients PROPIATE RATIO abetic ketoacido d produce an in- phalosporin ther MATED GLOMERL CKD STAGE | of inappropiate antidiuretic IO:1) WITH INCREASED CRE. py (accelerates conversion eleases muscle creatinine) who develop renal failure. : sis (acetoacetate causes fa creased BUN/creatinine ra rapy (interferes with creati JLAR FILTERATION RATE: DESCRIP | c harmone) due to tubu ATININE: n of creatine to creatini). alse increase in creatin atio). nine measurement). TION GFR (1) y function | ne). ine with certain met mL/min/1.73m2) | hodologies,resulting in norm ASSOCIATED FINDINGS | al ratio when dehydrat |
| peated dialysis (herited hyperam ADH (syndrome c egnancy. EASED RATIO (<1 enacimide thera abdomyolysis (r- uscular patients PROPIATE RATIO abetic ketoacido Id produce an in phalosporin ther MATED GLOMERL G1 G2 G3a | of inappropiate antidiuretic IO:1) WITH INCREASED CRE. py (accelerates conversion eleases muscle creatinine) who develop renal failure. : sis (acetoacetate causes fa creased BUN/creatinine ra apy (interferes with creati JLAR FILTERATION RATE: DESCRIP Normal kidney Kidney dama | c harmone) due to tubu ATININE: n of creatine to creatini). alse increase in creatin atio). nine measurement). TION GFR (1) age with igh GFR | ne). ine with certain met mL/min/1.73m2) >90 | hodologies,resulting in norm ASSOCIATED FINDINGS No proteinuria Presence of Protein , | al ratio when dehydrat |
| peated dialysis (herited hyperam ADH (syndrome c egnancy. EASED RATIO (<1 enacimide thera abdomyolysis (r- uscular patients PROPIATE RATIO abetic ketoacido Id produce an in phalosporin ther MATED GLOMERL CKD STAGE G1 G2 | of inappropiate antidiuretic IO:1) WITH INCREASED CRE. py (accelerates conversion eleases muscle creatinine) who develop renal failure. : sis (acetoacetate causes fa creased BUN/creatinine ra apy (interferes with creati JLAR FILTERATION RATE: DESCRIP Normal kidney Kidney dama normal or h | c harmone) due to tubu ATININE: n of creatine to creatini alse increase in creatini atio). nine measurement). TION GFR (1) y function age with igh GFR se in GFR ease in GFR | ne). ine with certain met mL/min/1.73m2) >90 >90 | hodologies,resulting in norm ASSOCIATED FINDINGS No proteinuria Presence of Protein , | al ratio when dehydrat |
| peated dialysis (herited hyperam ADH (syndrome c egnancy. EASED RATIO (<1 enacimide thera abdomyolysis (r uscular patients PROPIATE RATIO abetic ketoacido d produce an in- phalosporin ther MATED GLOMERL | of inappropiate 10:1) WITH INCR py (accelerates eleases muscle who develop re : sis (acetoaceta creased BUN/cr apy (interferes | antidiuretic REASED CREA conversion creatinine) enal failure. te causes fa reatinine ra with creatin DN RATE: | antidiuretic harmone) due to tubu REASED CREATININE: conversion of creatine to creatini creatinine). enal failure. te causes false increase in creatin reatinine ratio). with creatinine measurement). DN RATE: | antidiuretic harmone) due to tubular secretion of urea REASED CREATININE: a conversion of creatine to creatinine). creatinine). enal failure. te causes false increase in creatinine with certain met reatinine ratio). with creatinine measurement). DN RATE: | ea is virtually absent in blood). antidiuretic harmone) due to tubular secretion of urea. REASED CREATININE: a conversion of creatine to creatinine). creatinine). enal failure. te causes false increase in creatinine with certain methodologies,resulting in norm reatinine ratio). with creatinine measurement). DN RATE: |





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DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST MBBS , MD (PATHOLOGY)









| : SURJESH : : 01526994 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD, AMBALA C | REG. NO./LAB NO. REGISTRATION DATE COLLECTION DATE REPORTING DATE | : 012503120032 : 12/Mar/2025 10:17 AM : 12/Mar/2025 10:34AM : 12/Mar/2025 01:20PM |
|--|--|--|
| : : 01526994 : KOS DIAGNOSTIC LAB | REGISTRATION DATE COLLECTION DATE REPORTING DATE | : 12/Mar/2025 10:17 AM : 12/Mar/2025 10:34AM |
| : : 01526994 | REGISTRATION DATE COLLECTION DATE | : 12/Mar/2025 10:17 AM : 12/Mar/2025 10:34AM |
| : | REGISTRATION DATE | : 12/Mar/2025 10:17 AM |
| : SURJESH : | | |
| : SURJESH | REG. NO./LAB NO. | : 012503120032 |
| | | |
| : 32 YRS/FEMALE | PATIENT ID | : 1788607 |
| : Mrs. NEHA DHIMAN | | |
| · · · · · · · · · · · · · · · · · · · | 3, , | (Pathology) : Pathologist |
| Dr. Vinay Chopra | Dr. Yugam | |
| | MD (Pathology & Microbiolo Chairman & Consultant Path : Mrs. NEHA DHIMAN | MD (Pathology & Microbiology) Chairman & Consultant Pathologist CEO & Consultant : Mrs. NEHA DHIMAN |

COMMENTS:

Estimated Glomerular filtration rate (eGFR) is the sum of filtration rates in all functioning nephrons and so an estimation of the GFR provides a measure of functioning nephrons of the kidney.
 eGFR calculated using the 2009 CKD-EPI creatinine equation and GFR category reported as per KDIGO guideline 2012
 In patients, with eGFR creatinine between 45-59 ml/min/1.73 m2 (G3) and without any marker of Kidney damage, It is recommended to measure of CFD with the commended to measure

3. In patients, with eGFR cleaning between 45-59 minimit 1.73 m2 (G3) and without any marker of Kidney damage, it is recommended to measure eGFR with Cystatin C for confirmation of CKD
4. eGFR category G1 OR G2 does not fulfill the criteria for CKD, in the absence of evidence of Kidney Damage
5. In a suspected case of Acute Kidney Injury (AKI), measurement of eGFR should be done after 48-96 hours of any Intervention or procedure
6. eGFR calculated by Serum Creatinine may be less accurate due to certain factors like Race, Muscle Mass, Diet, Certain Drugs. In such cases, eGFR should be calculated using Serum Cystatin C
7. A decrease in eGFR implies either progressive renal disease, or a reversible process causing decreased nephron function (eg, severe dehydration).

ADVICE:

KDIGO guideline, 2012 recommends Chronic Kidney Disease (CKD) should be classified based on cause, eGFR category and Albuminuria (ACR) category. GFR & ACR category combined together reflect risk of progression and helps Clinician to identify the individual who are progressing at more rapid rate than anticipated



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| | Dr. Vinay Chop MD (Pathology & M Chairman & Consul | | crobiology) MD (Pathology) | |
|--------------------------------------|---|-----------------|----------------------------|-------------------------------|
| NAME | : Mrs. NEHA DHIMAN | | | |
| AGE/ GENDER | : 32 YRS/FEMALE | PATIE | ENT ID | : 1788607 |
| COLLECTED BY | : SURJESH | REG. N | NO./LAB NO. | : 012503120032 |
| REFERRED BY | : | REGIS | TRATION DATE | : 12/Mar/2025 10:17 AM |
| BARCODE NO. | : 01526994 | | ECTION DATE | : 12/Mar/2025 10:34AM |
| CLIENT CODE. | : KOS DIAGNOSTIC LAB | | RTING DATE | : 12/Mar/2025 12:58PM |
| CLIENT ADDRESS | : 6349/1, NICHOLSON ROAD, A | AMBALA CANTT | | |
| Test Name | | Value | Unit | Biological Reference interval |
| | | CLINICAL PAT | HOLOGY | |
| | URINE RO | UTINE & MICROSO | COPIC EXAMINA | ATION |
| PHYSICAL EXAMIN | NATION | | | |
| QUANTITY RECIEV | ED TANCE SPECTROPHOTOMETRY | 10 | ml | |
| COLOUR by DIP STICK/REFLEC | TANCE SPECTROPHOTOMETRY | AMBER YELLOW | N | PALE YELLOW |
| TRANSPARANCY | | HAZY | | CLEAR |
| SPECIFIC GRAVITY | TANCE SPECTROPHOTOMETRY | 1.01 | | 1.002 - 1.030 |
| - | TANCE SPECTROPHOTOMETRY | | | |
| CHEMICAL EXAMI REACTION | NATION | ACIDIC | | |
| by DIP STICK/REFLEC | TANCE SPECTROPHOTOMETRY | | | |
| PROTEIN by DIP STICK/REFLEC | TANCE SPECTROPHOTOMETRY | Negative | | NEGATIVE (-ve) |
| SUGAR | | Negative | | NEGATIVE (-ve) |
| pH | TANCE SPECTROPHOTOMETRY | 5.5 | | 5.0 - 7.5 |
| | TANCE SPECTROPHOTOMETRY | | | |
| BILIRUBIN by DIP STICK/REFLEC | TANCE SPECTROPHOTOMETRY | Negative | | NEGATIVE (-ve) |
| NITRITE | TANCE SPECTROPHOTOMETRY. | Negative | | NEGATIVE (-ve) |
| UROBILINOGEN | | Normal | EU/dL | 0.2 - 1.0 |
| by DIP STICK/REFLEC KETONE BODIES | TANCE SPECTROPHOTOMETRY | Negative | | NEGATIVE (-ve) |
| by DIP STICK/REFLEC | TANCE SPECTROPHOTOMETRY | | | |
| BLOOD by DIP STICK/REFLEC | TANCE SPECTROPHOTOMETRY | Negative | | NEGATIVE (-ve) |
| ASCORBIC ACID | | NEGATIVE (-ve) | | NEGATIVE (-ve) |
| by DIP STICK/REFLEC | TANCE SPECTROPHOTOMETRY | | | |
| RED BLOOD CELLS | | NEGATIVE (-ve) | /HPF | 0 - 3 |



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TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



NAME

AGE/ GENDER

COLLECTED BY

REFERRED BY

BARCODE NO.

CLIENT CODE.

CLIENT ADDRESS



HEALTHCARE &

Dr. Vinay Chopra MD (Pathology & Microbiology) Chairman & Consultant Pathologist : Mrs. NEHA DHIMAN : 32 YRS/FEMALE : SURJESH : :01526994 : KOS DIAGNOSTIC LAB

Dr. Yugam Chopra MD (Pathology) CEO & Consultant Pathologist

| : MIS. NERA DRIMAN | | |
|--|--------------------------|------------------------|
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| : 6349/1, NICHOLSON ROAD, AMBALA CANTT | | |
| | | |

| Value | Unit | Biological Reference interval |
|----------------|---|---|
| | | |
| 3-4 | /HPF | 0 - 5 |
| 8-10 | /HPF | ABSENT |
| NEGATIVE (-ve) | | NEGATIVE (-ve) |
| ABSENT | | ABSENT |
| | 3-4 8-10 NEGATIVE (-ve) NEGATIVE (-ve) NEGATIVE (-ve) NEGATIVE (-ve) | 3-4/HPF8-10/HPFNEGATIVE (-ve)/HPFNEGATIVE (-ve)/HPFNEGATIVE (-ve)/HPF |

End Of Report





DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOGY)

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