



| by CALORIMETRICInterviewRED BLOOD CELL (RBC) COUNT3.66by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCEPACKED CELL VOLUME (PCV)34.7 ^L by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZERMEAN CORPUSCULAR VOLUME (MCV)94.8by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZERMEAN CORPUSCULAR HAEMOGLOBIN (MCH)29.4by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZERMEAN CORPUSCULAR HAEMOGLOBIN CONC. (MCHC)by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZERMEAN CORPUSCULAR HEMOGLOBIN CONC. (MCHC)by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZERRED CELL DISTRIBUTION WIDTH (RDW-CV)by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZERRED CELL DISTRIBUTION WIDTH (RDW-SD)by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZERRED CELL DISTRIBUTION WIDTH (RDW-SD)by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZERMENTZERS INDEXby CALCULATEDby CALCULATED | ATE : 07/Sep/2024 10:06 AM E : 07/Sep/2024 10:11AM E : 07/Sep/2024 11:14AM |
|--|---|
| COLLECTED BY :: REG. NO./LAB NO. REFERRED BY :: REGISTRATION D BARCODE NO. : 01516487 COLLECTION DAT: CLIENT CODE. :: KOS DIAGNOSTIC LAB REPORTING DATI CLIENT ADDRESS : 6349/1, NICHOLSON ROAD, AMBALA CANTT Image: Complete BLOOD COUNT (CBU Test Name Value Un HAEMOGLOBIN (HB) 10.7 ^L gr by CALORIMETRIC 3.66 Mi by HADRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE 94.8 fl. PACKED CELL VOLUME (PCV) 94.8 fl. by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER 94.8 fl. MEAN CORPUSCULAR VOLUME (MCV) 94.8 fl. by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER MEAN CORPUSCULAR HAEMOGLOBIN (MCH) 29.4 pg by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER 31.2 ^H % % MEAN CORPUSCULAR HEMOGLOBIN CONC. (MCHC) 31.2 ^H % % by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER 31.2 ^H % % GRED CELL DISTRIBUTION WIDTH (RDW-SV) 110.3 ^H fl. % % % % % | : 012409070034 ATE : 07/Sep/2024 10:06 AM E : 07/Sep/2024 10:11AM E : 07/Sep/2024 11:14AM |
| REFERRED BY :: REGISTRATION D. BARCODE NO. : 01516487 COLLECTION DAT. CLIENT CODE. : KOS DIAGNOSTIC LAB REPORTING DAT. CLIENT ADDRESS : 6349/1, NICHOLSON ROAD, AMBALA CANTT Image: Complexity of the second | ATE : 07/Sep/2024 10:06 AM E : 07/Sep/2024 10:11AM E : 07/Sep/2024 11:14AM |
| BARCODE NO.: 01516487COLLECTION DAT REPORTING DATI CLIENT CODE.: KOS DIAGNOSTIC LABREPORTING DATI REPORTING DATI CLIENT ADDRESSTest NameValueUnHAEIMATOLOGY COMPLETE BLOOD COUNT (CBU By CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER MEAN CORPUSCULAR HAEIMOGLOBIN (MCH) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER RED CELL DISTRIBUTION WIDTH (RDW-CV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER RED CELL DISTRIBUTION WIDTH (RDW-CV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER RED CELL DISTRIBUTION WIDTH (RDW-CV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER RED CELL DISTRIBUTION WIDTH (RDW-CV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER RED CELL DISTRIBUTION WIDTH (RDW-CV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER RED CELL DISTRIBUTION WIDTH (RDW-CV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER RED CELL DISTRIBUTION WIDTH (RDW-CV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER RED CELL DISTRIBUTION WIDTH (RDW-CV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER RED CELL DISTRIBUTION WIDTH (RDW-CV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER RED CELL DISTRIBUTION WIDTH (RDW-SD) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER RED CELL DISTRIBUTION WIDTH (RDW-SD) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER RED CELL DISTRIBUTION WIDTH (RDW-SD) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER RED CELL DISTRIBUTION WIDTH (RDW-SD) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER RED CELL DISTRIBUTION WIDTH (RDW-SD) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER RED CELL DISTRIBUTION WIDTH (RDW-SD) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER MENTZERS INDEX by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER RED CELL DISTRIBUTION WIDTH (RDW-SD) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER CENTRER SINDEX by CALCULATED BY AU | E : 07/Sep/2024 10:11AM E : 07/Sep/2024 11:14AM |
| CLIENT CODE.: KOS DIAGNOSTIC LABREPORTING DATICLIENT ADDRESS: 6349/1, NICHOLSON ROAD, AMBALA CANTTImage: Complete the state of the | E : 07/Sep/2024 11:14AM |
| CLIENT ADDRESS : 6349/1, NICHOLSON ROAD, AMBALA CANTT Test Name Value Un International Colspan="2">International Colspan="2" International Colspan="2" International Colsp | |
| Test NameValueUnHAEMATOLOGY COMPLETE BLOOD COUNT (CBGRED BLOOD CELLS (RBCS) COUNT AND INDICESHAEMOGLOBIN (HB) by CALORIMETRIC10.7 ^L grrRED BLOOD CELL (RBC) COUNT3.66MAEMOGLOBIN (HB) by CALORIMETRICPACKED CELL (RBC) COUNT | |
| HAEMATOLOGY COMPLETE BLOOD COUNT (CBU RED BLOOD CELLS (RBCS) COUNT AND INDICES HAEMOGLOBIN (HB) 10.7 ^L grr by CALORIMETRIC 3.66 Mi PACKED CELL (RBC) COUNT 3.66 Mi by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE 94.8 fL PACKED CELL VOLUME (PCV) 94.8 fL by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER MEAN CORPUSCULAR VOLUME (MCV) 94.8 fL by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER MEAN CORPUSCULAR HAEMOGLOBIN (MCH) 29.4 pg by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER MEAN CORPUSCULAR HAEMOGLOBIN CONC. (MCHC) 31 ^L g/w by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER MEAN CORPUSCULAR HEMOGLOBIN CONC. (MCHC) 31.2 ^H % by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER TI10.3 ^H fL RED CELL DISTRIBUTION WIDTH (RDW-SD) 110.3 ^H fL by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER S1.9 RA MENTZERS INDEX 25.9 RA by CALCULATED S1.27 RA by CALCULATED S1.27 RA <td></td> | |
| COMPLETE BLOOD COUNT (RBC)EED BLOOD CELLS (RBCS) COUNT AND INDICESHAEMOGLOBIN (HB) by CALORIMETRIC10.7L9TRED BLOOD CELL (RBC) COUNT by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE3.66MiPACKED CELL VOLUME (PCV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER34.7L%MEAN CORPUSCULAR VOLUME (MCV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER94.8fLMEAN CORPUSCULAR VOLUME (MCV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31.2g/dMEAN CORPUSCULAR HAEMOGLOBIN (MCH) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31.2g/dMEAN CORPUSCULAR HEMOGLOBIN CONC. (MCHC) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER110.3 ^H fLMEAN CORPUSCULAR HEMOGLOBIN CONC. (MCHC) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31.2 ^H %RED CELL DISTRIBUTION WIDTH (RDW-CV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER110.3 ^H fLRED CELL DISTRIBUTION WIDTH (RDW-SD) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER110.3 ^H fLRED CELL DISTRIBUTION WIDTH (RDW-SD) by CALCULATED110.3 ^H fLMENTZERS INDEX by CALCULATED25.9RAGREEN & KING INDEX by CALCULATED81.27RA | it Biological Reference interval |
| COMPLETE BLOOD COUNT (RBC)EED BLOOD CELLS (RBCS) COUNT AND INDICESHAEMOGLOBIN (HB) by CALORIMETRIC10.7L9TRED BLOOD CELL (RBC) COUNT by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE3.66MiPACKED CELL VOLUME (PCV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER34.7L%MEAN CORPUSCULAR VOLUME (MCV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER94.8fLMEAN CORPUSCULAR VOLUME (MCV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31.2g/dMEAN CORPUSCULAR HAEMOGLOBIN (MCH) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31.2g/dMEAN CORPUSCULAR HEMOGLOBIN CONC. (MCHC) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER110.3 ^H fLMEAN CORPUSCULAR HEMOGLOBIN CONC. (MCHC) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31.2 ^H %RED CELL DISTRIBUTION WIDTH (RDW-CV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER110.3 ^H fLRED CELL DISTRIBUTION WIDTH (RDW-SD) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER110.3 ^H fLRED CELL DISTRIBUTION WIDTH (RDW-SD) by CALCULATED110.3 ^H fLMENTZERS INDEX by CALCULATED25.9RAGREEN & KING INDEX by CALCULATED81.27RA | |
| RED BLOOD CELLS (RBCS) COUNT AND INDICESHAEMOGLOBIN (HB) by CALORIMETRIC10.7L9mRED BLOOD CELL (RBC) COUNT by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE3.66MiPACKED CELL VOLUME (PCV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER34.7L%MEAN CORPUSCULAR VOLUME (MCV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER94.8fLMEAN CORPUSCULAR VOLUME (MCV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER29.4pgMEAN CORPUSCULAR HAEMOGLOBIN (MCH) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31.2H%MEAN CORPUSCULAR HEMOGLOBIN CONC. (MCHC) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31.2H%MEAN CORPUSCULAR HEMOGLOBIN CONC. (MCHC) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31.2H%MEAN CORPUSCULAR HEMOGLOBIN CONC. (MCHC) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31.2H%MENTZERS INDEX by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER110.3HfLGREEN & KING INDEX by CALCULATED81.27RA | |
| HAEMOGLOBIN (HB) by CALORIMETRIC10.7LgrrRED BLOOD CELL (RBC) COUNT3.66Miby HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE34.7L%PACKED CELL VOLUME (PCV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER34.7L%MEAN CORPUSCULAR VOLUME (MCV)94.8fLby CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER94.8fLby CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER99.4pgby CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER99.4gdMEAN CORPUSCULAR HAEMOGLOBIN (MCH) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31LgdMEAN CORPUSCULAR HEMOGLOBIN CONC. (MCHC) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31.2H%RED CELL DISTRIBUTION WIDTH (RDW-CV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER110.3HfLGREEN & KING INDEX by CALCULATED25.9RAGREEN & KING INDEX by CALCULATED81.27RA | -, |
| RED BLOOD CELL (RBC) COUNT3.66Miby HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE34.7L%PACKED CELL VOLUME (PCV)34.7L%by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER6MEAN CORPUSCULAR VOLUME (MCV)94.8fLby CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER9MEAN CORPUSCULAR HAEMOGLOBIN (MCH)29.4by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER9MEAN CORPUSCULAR HEMOGLOBIN (MCH)29.4by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31LMEAN CORPUSCULAR HEMOGLOBIN CONC. (MCHC)31.2Hby CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31.2HRED CELL DISTRIBUTION WIDTH (RDW-CV)31.2Hby CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER110.3HRED CELL DISTRIBUTION WIDTH (RDW-SD)110.3Hby CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER25.9RED CELL DISTRIBUTION WIDTH (RDW-SD)110.3Hby CALCULATED25.9GREEN & KING INDEX by CALCULATED81.27RAby CALCULATED | n/dL 12.0 - 16.0 |
| PACKED CELL VOLUME (PCV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER34.7L%MEAN CORPUSCULAR VOLUME (MCV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER94.8fLMEAN CORPUSCULAR HAEMOGLOBIN (MCH) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER29.4pgMEAN CORPUSCULAR HEMOGLOBIN CONC. (MCHC) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31Lg/dMEAN CORPUSCULAR HEMOGLOBIN CONC. (MCHC) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31.2H%MED CELL DISTRIBUTION WIDTH (RDW-CV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER110.3HfLGRED CELL DISTRIBUTION WIDTH (RDW-SD) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER110.3HfLMENTZERS INDEX by CALCULATED25.9RAGREEN & KING INDEX by CALCULATED81.27RA | llions/cmm 3.50 - 5.00 |
| MEAN CORPUSCULAR VOLUME (MCV)94.8fLby CALCULATED BY AUTOMATED HEMATOLOGY ANALYZERPgMEAN CORPUSCULAR HAEMOGLOBIN (MCH)29.4by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31LMEAN CORPUSCULAR HEMOGLOBIN CONC. (MCHC)31Lby CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31.2HRED CELL DISTRIBUTION WIDTH (RDW-CV)31.2Hby CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER110.3HRED CELL DISTRIBUTION WIDTH (RDW-SD)110.3Hby CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER110.3HGREEN & KING INDEX25.9by CALCULATED81.27 | 37.0 - 50.0 |
| MEAN CORPUSCULAR HAEMOGLOBIN (MCH) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER29.4pgMEAN CORPUSCULAR HEMOGLOBIN CONC. (MCHC) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31Lg/dRED CELL DISTRIBUTION WIDTH (RDW-CV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31.2H%RED CELL DISTRIBUTION WIDTH (RDW-SD) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER110.3HfLGRED CELL DISTRIBUTION WIDTH (RDW-SD) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER110.3HfLMENTZERS INDEX by CALCULATED25.9RAGREEN & KING INDEX by CALCULATED81.27RA | 80.0 - 100.0 |
| by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31LMEAN CORPUSCULAR HEMOGLOBIN CONC. (MCHC) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31.2HRED CELL DISTRIBUTION WIDTH (RDW-CV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31.2HRED CELL DISTRIBUTION WIDTH (RDW-SD) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER110.3HGREEN & KING INDEX by CALCULATED25.9RAGREEN & KING INDEX by CALCULATED81.27RA | 27.0 - 34.0 |
| by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZERRED CELL DISTRIBUTION WIDTH (RDW-CV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31.2H%RED CELL DISTRIBUTION WIDTH (RDW-SD) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER110.3HfLMENTZERS INDEX by CALCULATED25.9RAGREEN & KING INDEX by CALCULATED81.27RA | 27.0 - 54.0 |
| RED CELL DISTRIBUTION WIDTH (RDW-CV) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER31.2H%RED CELL DISTRIBUTION WIDTH (RDW-SD) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER110.3HfLMENTZERS INDEX by CALCULATED25.9RAGREEN & KING INDEX by CALCULATED81.27RA | dL 32.0 - 36.0 |
| RED CELL DISTRIBUTION WIDTH (RDW-SD) by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER110.3HfLMENTZERS INDEX by CALCULATED25.9RAGREEN & KING INDEX by CALCULATED81.27RA | 11.00 - 16.00 |
| MENTZERS INDEX by CALCULATED25.9RAGREEN & KING INDEX by CALCULATED81.27RA | 35.0 - 56.0 |
| by CALCULATED | TIO BETA THALASSEMIA TRAIT: < 13.0 IRON DEFICIENCY ANEMIA: >13.0 |
| WHITE BLOOD CELLS (WBCS) | TIO BETA THALASSEMIA TRAIT:<= 65.0 IRON DEFICIENCY ANEMIA: > 65.0 |
| | |
| TOTAL LEUCOCYTE COUNT (TLC) 3090 ^L /cr | nm 4000 - 11000 |
| NUCLEATED RED BLOOD CELLS (nRBCS) NIL by AUTOMATED 6 PART HEMATOLOGY ANALYZER NIL | 0.00 - 20.00 |
| NUCLEATED RED BLOOD CELLS (nRBCS) % NIL % by CALCULATED BY AUTOMATED HEMATOLOGY ANALYZER | |
| DIFFERENTIAL LEUCOCYTE COUNT (DLC) | < 10 % |
| NEUTROPHILS 62 % | < 10 % |

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

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

KOS Central Lab: 6349/1, Nicholson Road, Ambala Cantt -133 001, Haryana KOS Molecular Lab: IInd Floor, Parry Hotel, Staff Road, Opp. GPO, Ambala Cantt -133 001, Haryana 0171-2643898, +91 99910 43898 | care@koshealthcare.com | www.koshealthcare.com







Dr. Vinay Chopra Dr. Yugam Chopra MD (Pathology & Microbiology) MD (Pathology) Chairman & Consultant Pathologist **CEO & Consultant Pathologist** NAME : Ms. PARMEET KAUR **AGE/ GENDER** : 28 YRS/FEMALE **PATIENT ID** :1605000 **COLLECTED BY** :012409070034 REG. NO./LAB NO. **REFERRED BY REGISTRATION DATE** :07/Sep/2024 10:06 AM :01516487 **BARCODE NO. COLLECTION DATE** :07/Sep/2024 10:11AM CLIENT CODE. : KOS DIAGNOSTIC LAB **REPORTING DATE** :07/Sep/2024 11:14AM **CLIENT ADDRESS** : 6349/1, NICHOLSON ROAD, AMBALA CANTT Test Name Value Unit **Biological Reference interval** LYMPHOCYTES 31 % 20 - 40 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY EOSINOPHILS % 1-6 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY MONOCYTES % 2 - 12 6 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY BASOPHILS % 0 0 - 1 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY IMMATURE GRANULOCTE (IG) % % 0 - 5.0 1 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY ABSOLUTE LEUKOCYTES (WBC) COUNT **ABSOLUTE NEUTROPHIL COUNT** 2000 - 7500 /cmm 1916^L by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY ABSOLUTE LYMPHOCYTE COUNT 958 800 - 4900 /cmm by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY ABSOLUTE EOSINOPHIL COUNT 31^L /cmm 40 - 440 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY ABSOLUTE MONOCYTE COUNT 185 /cmm 80 - 880 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY ABSOLUTE BASOPHIL COUNT 0 /cmm 0 - 110 by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY 0.0 - 999.0 ABSOLUTE IMMATURE GRANULOCYTE COUNT 0 /cmm by FLOW CYTOMETRY BY SF CUBE & MICROSCOPY PLATELETS AND OTHER PLATELET PREDICTIVE MARKERS. PLATELET COUNT (PLT) 150000 - 450000 53000^L /cmm by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE PLATELETCRIT (PCT) % 0.10 - 0.36 0.06^L by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE 10 fL MEAN PLATELET VOLUME (MPV) 6.50 - 12.0 by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE PLATELET LARGE CELL COUNT (P-LCC) 30000 - 90000 19000^L /cmm by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE % PLATELET LARGE CELL RATIO (P-LCR) 35.2 11.0 - 45.0 by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE PLATELET DISTRIBUTION WIDTH (PDW) 16.8 % 15.0 - 17.0



by HYDRO DYNAMIC FOCUSING, ELECTRICAL IMPEDENCE

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

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

 KOS Central Lab: 6349/1, Nicholson Road, Ambala Cantt -133 001, Haryana

 KOS Molecular Lab: IInd Floor, Parry Hotel, Staff Road, Opp. GPO, Ambala Cantt -133 001, Haryana

 0171-2643898, +91 99910 43898
 care@koshealthcare.com

 www.koshealthcare.com



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| | Dr. Vinay Chopra MD (Pathology & Microbiology) Chairman & Consultant Patholo | | (Pathology) |
|--------------------|---|--------------------------|-------------------------------|
| NAME | : Ms. PARMEET KAUR | | |
| AGE/ GENDER | : 28 YRS/FEMALE | PATIENT ID | : 1605000 |
| COLLECTED BY | : | REG. NO./LAB NO. | : 012409070034 |
| REFERRED BY | : | REGISTRATION DATE | : 07/Sep/2024 10:06 AM |
| BARCODE NO. | : 01516487 | COLLECTION DATE | : 07/Sep/2024 10:11AM |
| CLIENT CODE. | : KOS DIAGNOSTIC LAB | REPORTING DATE | : 07/Sep/2024 11:14AM |
| CLIENT ADDRESS | : 6349/1, NICHOLSON ROAD, AMBALA CAN | TT | |
| | | | |
| Test Name | Value | Unit | Biological Reference interval |

NOTE: TEST CONDUCTED ON EDTA WHOLE BLOOD



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

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

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 KOS Molecular Lab: IInd Floor, Parry Hotel, Staff Road, Opp. GPO, Ambala Cantt -133 001, Haryana

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 www.koshealthcare.com







| | Dr. Vinay Chopra MD (Pathology & Microl Chairman & Consultant | biology) | gam Chopra MD (Pathology) Itant Pathologist |
|---|---|---|--|
| NAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS | : Ms. PARMEET KAUR : 28 YRS/FEMALE : : : 01516487 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD, AMBAI | PATIENT ID REG. NO./LAB NO. REGISTRATION DAT COLLECTION DATE REPORTING DATE LA CANTT | : 1605000 : 012409070034 TE : 07/Sep/2024 10:14 AM : 07/Sep/2024 11:02AM : 07/Sep/2024 11:14AM |
| Test Name | I | /alue Unit | Biological Reference interval |
| BILIRUBIN TOTAL: SE | | CHEMISTRY/BIOCHEMIS BILIRUBIN TOTAL 1.42 ^H mg/d | |
| | | | |
| | DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOG Nicholson Road, Ambala Cantt -133 001, Ha | | |

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 KOS Molecular Lab: IInd Floor, Parry Hotel, Staff Road, Opp. GPO, Ambala Cantt -133 001, Haryana

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 www.koshealthcare.com



TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



| | Dr. Vinay Ch MD (Pathology & Chairman & Cor | o pra & Microbiology) Isultant Pathologist | Dr. Yugam MD CEO & Consultant | (Pathology) |
|--|--|---|--|--|
| AME GE/ GENDER OLLECTED BY EFERRED BY ARCODE NO. LIENT CODE. LIENT ADDRESS | : Ms. PARMEET KAUR : 28 YRS/FEMALE : : : 01516487 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD, | REGIS COLLI REPO | ENT ID NO./LAB NO. TRATION DATE ECTION DATE RTING DATE | : 1605000 : 012409070034 : 07/Sep/2024 10:06 AM : 07/Sep/2024 10:11AM : 07/Sep/2024 11:14AM |
| est Name | | Value | Unit | Biological Reference interva |
| IREA: SERUM by urease - glutan | DATE DEHYDROGENASE (GLDH) | 16.98 | mg/dL | 10.00 - 50.00 |
| | | | | |

KOS Central Lab: 6349/1, Nicholson Road, Ambala Cantt - 133 001, Haryana KOS Molecular Lab: IInd Floor, Parry Hotel, Staff Road, Opp. GPO, Ambala Cantt - 133 001, Haryana 0171-2643898, +91 99910 43898 | care@koshealthcare.com | www.koshealthcare.com





TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



| 9001:2008 CERTI | FIED LAB | - 1 - i | EXCELLENCE IN HEALTHCARE | & DIAGNOSTICS |
|---|--|----------------------------|---|--|
| | Dr. Vinay Ch MD (Pathology & Chairman & Con | k Microbiology) | Dr. Yugam MD CEO & Consultant | (Pathology) |
| JAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS | : Ms. PARMEET KAUR : 28 YRS/FEMALE : : : 01516487 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD, | REGIST COLLEC REPORT | T ID D./LAB NO. RATION DATE TION DATE TING DATE | : 1605000 : 012409070034 : 07/Sep/2024 10:06 AM : 07/Sep/2024 10:11AM : 07/Sep/2024 11:14AM |
| Test Name | | Value | Unit | Biological Reference interval |
| CREATININE: SERUM by ENZYMATIC, SPECT | | CREATININI 1.09 | mg/dL | 0.40 - 1.20 |
| | | | | |
| | | | | |

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

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

KOS Central Lab: 6349/1, Nicholson Road, Ambala Cantt -133 001, Haryana KOS Molecular Lab: IInd Floor, Parry Hotel, Staff Road, Opp. GPO, Ambala Cantt - 133 001, Haryana 0171-2643898, +91 99910 43898 | care@koshealthcare.com | www.koshealthcare.com

