

	Post process output	Gold standard
/dl mill/cu.mm 101 fl pg 5-34.5 g/dl 14.0% 0500 cells/cu.mm /cmm	1. Haemoglobin(Hb): 12.7 gm/dl 2. Erythrocyte(RBC) Count: 4.26 mill/cu.mm 3. Hematocrit(HCT): 36.4% 4. MCV(Mean Corpuscular Volume): 85.45 fl 5. MCH(Mean Corpuscular Hb): 29.81 pg 6. MCHC(Mean Corpuscular Hb Conc.): 34.89 g/dl 7. RDW(Red Cell Distribution Width): 12.3% 8. Total Leucocytes (WBC) Count: 6400 cells/cu.mm 9. Neutrophils: 54% 10. Lymphocytes: 36% 11. Eosinophils: 03% 12. Monocytes: 07% 13. Basophils: 00% 14. Platelet count: 219000 /cmm 15. RBC Morphology: NORMOCHROMIC NORMOCYTIC 16. WBC Morphology: NORMAL 17. BLEEDING TIME: 1:36 Min 18. CLOTTING TIME: 4:06 Min 19. Pus cells: 1 2/hpf 20. Epithelial Cell: 1 2/hpf 21. RBCs: Nil 22. Casts: Absent 23. Crystals: Absent 24. Amorphous Material: Absent 25. Bacteria: Absent 26. Quantity: 10 cc 27. Colour: Pale Yellow 28. Clarity: Clear 29. Reaction: 5.0 30. Sp.Gravity: 1.030 31. Albumin: Nil 32. Glucose: Nil 33. Bile Salts: Absent 34. Bile Pigments: Absent 35. Nitrite: Absent 36. RBS RBS: 111.13 mg/dL 37. CREATININE: 0.7 mg/dL 38. HBsAg (RAPID): NEGATIVE 39. HIV I-II RAPID: NEGATIVE 40. CRP: 0.25 mg/L	1. Haemoglobin(Hb) : 12.7 gm/dl, Refer 2. Erythrocyte(RBC) Count : 4.26 mill/cu.mm, 3. Hematocrit(HCT) : 36.4 %, Re 4. MCV(Mean Corpuscular Volume) : 85. 5. MCH(Mean Corpuscular Hb) : 29.81 6. MCHC(Mean Corpuscular Hb Conc.) : 34.89 7. RDW(Red Cell Distribution Width) : 12.3 8. Total Leucocytes (WBC) Count : 6400 cells/cu.mm 9. Neutrophils : 54 %, Refer 10. Lymphocytes : 36 %, Refer 11. Eosinophils : 03 %, Refer 12. Monocytes : 07 %, Refer 13. Basophils : 00 %, Refer 14. Platelet count : 219000 /cmm, Refer 15. RBC Morphology : NORMOC 16. WBC Morpholog 17. BLEEDING TIME : 1:36 Min, I 18. CLOTTING TIME : 4:06 Min, I 19. Pus cells : 1 2/hpf, Re 20. Epithelial Cell : 1 2/hpf, Ref 21. RBCs : Nil, Refer 22. Casts : Absent, Refer 23. Crystals : Absent, Ref 24. Amorphous Material : Absent, 25. Bacteria : Absent, Refer 26. Quantity : 27. Colour : Pal 28. Clarity : 29. Reaction : 5.0, Refer 30. Sp.Gravity : 1.030, Refer 31. Albumin : Nil, Refer 32. Glucose : Nil, Refer 33. Bile Salts : Absent, Refer 34. Bile Pigments : Absent, Ref 35. Nitrite : Absent, Refer 36. RBS RBS : 111.13 mg/dL, Refe 37. CREATININE : 0.7 mg/dL, Refe 38. HBsAg (RAPID) : NEGATIVE, I 39. HIV I-II RAPID : NEGATIVE, R 40. CRP : 0.25 mg/L, Refer
g/dl,	- Blood Group: A Rh(D) Positive - Bilirubin Total: 13.74 mg/dl with reference range 0.1-1.2 mg/dl	1. BLOOD GROUP: A 2. BILIRUBIN TOTAL: 13.74 mg/dl with 3. DIRECT BILIRUBIN: 1.21 mg/dL with 4. INDIRECT - BILIRUBIN: 12.53 mg/dL v