Figure 1: Prevalence of caprine haemoprotozoan infection in and around Jabalpur city

Figure 2: Prevalence of Babesia in goats in and around Jabalpur city

Figure 3: Prevalence of Theileria in goats in and around Jabalpur city
Figure 4: Age wise prevalence of caprine haemoproteozoan infection

Figure 5: Age wise prevalence of *Babesia* in goats

Figure 6: Age wise prevalence of *Theileria* in goats
Figure 7: Sex wise prevalence of caprine haemoproteozoa infection

Figure 8: Sex wise prevalence of *Babesia* in goats

Figure 9: Sex wise prevalence of *Theileria* in goats
Figure 10: Breed wise prevalence of caprine haemoprotozoan infection

Figure 11: Breed wise prevalence of *Babesia* in goats

Figure 12: Breed wise prevalence of *Theileria* in goats
Figure 13: Haematological alterations (Mean) in goats affected with *Babesia* on day 0 pre treatment in comparison with the healthy goats.
Figure 14: Biochemical alterations (Mean) in goats affected with *Babesia* on day 0 pre treatment in comparison with the healthy goats.
Figure 15: Total erythrocyte count (millions/µl) at different intervals in different groups (Mean)
Figure 16: Haemoglobin concentration (g/dl) at different intervals in different groups (Mean)
Figure 17: Packed cell volume (%) at different intervals in different groups (Mean)
Figure 18: Total leukocyte count (thousands/µl) at different intervals in different groups (Mean)
Figure 19: Neutrophil (%) at different intervals in different groups (Mean)
Figure 20: Lymphocyte (%) at different intervals in different groups (Mean)
Figure 21: Monocyte (%) at different intervals in different groups (Mean)
Figure 22: Eosinophil (%) at different intervals in different groups (Mean)
Figure 23: Alanine amino transferase (U/L) at different intervals in different groups (Mean)
Figure 24: Aspartate amino transferase (U/L) at different intervals in different groups (Mean)
Figure 25: Alkaline phosphatase (U/L) at different intervals in different groups (Mean)
Figure 26: Blood urea nitrogen (mg/dl) at different intervals in different groups (Mean)
Figure 27: Creatinine (mg/dl) at different intervals in different groups (Mean)
Figure 28: Total bilirubin (mg/dl) at different intervals in different groups (Mean)
Figure 29: Total plasma protein (g/dl) at different intervals in different groups (Mean)
Figure 30: Blood glucose (mg/dl) at different intervals in different groups (Mean)