Figure 01: Details of clinical picture in the goats suspected for contagious agalactia

Figure 02: CMT score of milk samples of suspected goats
Figure 03: Seroprevalence of mycoplasmosis in lactating goats

Figure 04: Seroprevalence of mycoplasmosis in organized and unorganized goatry
Figure 05: Age wise seroprevalence of mycoplasmosis in lactating goats

Figure 06: Breed wise seroprevalence of mycoplasmosis in lactating goats
Figure 07: Association of mycoplasmosis with status of mastitis in lactating goats

Figure 08: Prevalence of contagious agalactia in lactating goats
Figure 09: Prevalence of contagious agalactia in organized and unorganized goatry

Figure 10: Age wise prevalence of contagious agalactia in lactating goats
Figure 11: Breed wise prevalence of contagious agalactia in lactating goats

Figure 12: Association of contagious agalactia with status of mastitis in lactating goats
Figure 13: Mean body temperature (°F) in different treatment groups at different intervals

Figure 14: Mean pulse rate (per minute) in different treatment groups at different intervals
Figure 15: Mean respiration rate (per minute) in different treatment groups at different intervals.