Figure 01: Body weight (kg) at 0 and 70 days of lactation in different groups of cows

Figure 02: Body condition score (BCS) at 0 and 30 days of lactation in different groups of cows
Figure 03: Blood glucose concentration (mg/dl) in transition cows

Figure 04: Blood urea nitrogen (BUN) concentration (mg/dl) in transition cows
Figure 05: Plasma non-esterified fatty acid (NEFA) concentration (µmol/L) in transition cows

Figure 06: Plasma progesterone (P₄) concentration (ng/ml) in transition cows
Figure 07: Interval for involution of uterus in different groups

Figure 08: Interval for Onset of first post partum oestrus in different groups
Figure 09: Interval for postpartum conception rate in different groups

Figure 10: Body weight (kg) at 0 and 70 days of lactation in different groups of cows
Figure 11: Body condition score (BCS) at 0 and 30 days of lactation in different groups of cows

Figure 12: Blood glucose concentration (mg/dl) in transition cows
Figure 13: Blood urea nitrogen (mg/dl) in transition cows

Figure 14: Plasma non-esterified fatty acids (µmol/L) in transition cows
Figure 15: Plasma progesterone concentration (ng/ml) in transition cows

Figure 16: Interval for involution of uterus in different groups
Figure 17: Interval for Onset of first post partum oestrus in different groups

Figure 18: Interval for postpartum conception rate in different groups
Plate 01: Estimation of blood urea nitrogen and blood glucose by semi-automated analyzer
Plate 02: Estimation of plasma progesterone by ELISA kit