Figure 01: Breed wise distribution of dogs suffering with periodontal disease
Figure 02: Age wise distribution of dogs suffering with periodontal disease

Figure 03: Sex wise distribution of dogs suffering with periodontal disease
Figure 04: Distribution of oral affections in dogs

Figure 05: Distribution according to the nature of food
Figure 06: Distribution of periodontal disease according to the type of diet
Figure 07: Values of rectal temperature (°F) in dogs suffering with periodontal disease

Figure 08: Values of respiration rate (breath/min) in dogs suffering with periodontal disease
Figure 09: Values of pulse rate (beats/min) in dogs suffering with periodontal disease

Figure 10: Values of haemoglobin (g/dl) in dogs suffering with periodontal disease
Figure 11: Values of total leukocyte count ($x\ 10^3/\mu l$) in dogs suffering with periodontal disease

Figure 12: Values of neutrophils (%) in dogs suffering with periodontal disease
Figure 13: Values of Lymphocyte (%) in dogs suffering with periodontal disease

Figure 14: Values of monocyte (%) in dogs suffering with periodontal disease
Figure 15: Values of eosinophils (%) in dogs suffering with periodontal disease

Figure 16: Values of Basophil (%) in dogs suffering with periodontal disease
Figure 17: Values of periodontal probing depth (mm) in dogs suffering with periodontal disease
Figure 18: Mean values of periodontal probing depth score in dogs suffering with periodontal disease

Figure 19: Mean values of gingival recession score in dogs suffering with periodontal disease
Figure 20: Values of furcation defect score in dogs suffering with periodontal disease
Figure 21: Mean values of stages of periodontal disease at different time interval in dogs