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Acta Medica Iranica

2009;47(4) : 35-41

EFFECTS OF THYROIDECTOMY ON THE SERUM PROTEIN FRACTIONS IN DOG

N. Guiti , A. Pousti

Abstract:

The study on the serum protein electrophoresis following thyroidectomy in A puppies showed a significant decrease in the albumin and -a-ratio associated with a relative increase in gamma and total globulin, but alterations of alpha I and beta globulin were not statistically characteristic in our thyroidectomized dogs.

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