



Comparación de los valores del Hemoleucograma según la edad y el sexo en caballos Pura Sangre Inglés del hipódromo Los Comuneros de Guarne, Antioquia [

2006

text (article)

Analítica

In the clinical practice, the hemogram offers an accurate and value information about the physical fitness of the equine, in addition, it is helpful in the evaluation of the performance of the athletic horse. The values for the resting hemogram established in equines are between wild ranges and they doesn't consider the race, the sex or the age of the evaluated animals; moreover, these values have been established in other countries, for this reason it's necessary to determine the hematological values of Thoroughbred Horses born in Colombia. The aim of this study is to establish the differences among some hemograma values according to the age and sex in Thoroughbred horses from Los Comuneros race track. We measured hematological values of 75 active Thoroughbred Horses, males and females, young (3 to 5 years) and adults (6 to 8 years) during two years. Data were compared by ANOVA among mares and stallions and young and adults. It wasn't found significant statistical differences between the established parameters in relation with the age and sex; anyone data were $p < 0.05$

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