

Accepted Manuscript

Hematological and Blood Gas Parameters Response to Treadmill Exercise Test in Eventing Horses Fed Different Protein Levels

Chiara A.A. Oliveira, Julianna F. Azevedo, Ana Claudia T. Miranda, Bruno, G. Souza, Márcia T. Ramos, Ana Paula D. Costa, Cristiane D. Baldani, Vinicius P. Silva, Fernando Q. Almeida

PII: S0737-0806(14)00373-6

DOI: [10.1016/j.jevs.2014.09.007](https://doi.org/10.1016/j.jevs.2014.09.007)

Reference: YJEVS 1780

To appear in: *Journal of Equine Veterinary Science*

Received Date: 2 April 2014

Revised Date: 8 September 2014

Accepted Date: 14 September 2014

Please cite this article as: Oliveira CAA, Azevedo JF, Miranda ACT, Souza B,G, Ramos MT, Costa APD, Baldani CD, Silva VP, Almeida FQ, Hematological and Blood Gas Parameters Response to Treadmill Exercise Test in Eventing Horses Fed Different Protein Levels, *Journal of Equine Veterinary Science* (2014), doi: 10.1016/j.jevs.2014.09.007.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



1 **HEMATOLOGICAL AND BLOOD GAS PARAMETERS RESPONSE TO**
2 **TREADMILL EXERCISE TEST IN EVENTING HORSES FED DIFFERENT**
3 **PROTEIN LEVELS**

4 Chiara A. A. Oliveira^a

5 Julianna F. Azevedo^a

6 Ana Claudia T. Miranda^a

7 Bruno, G. Souza^b

8 Márcia T. Ramos^b

9 Ana Paula D. Costa^c

10 Cristiane D. Baldani^b

11 Vinicius P. Silva^a

12 Fernando Q. Almeida^{bCA}

14 ^aAnimal Science Institute, Universidade Federal Rural do Rio de Janeiro, Seropédica, Rio de
15 Janeiro, Brazil.

16
17 ^bVeterinary Institute, Universidade Federal Rural do Rio de Janeiro, BR 465, KM 7, 23890-
18 000, Rio de Janeiro, Brazil.

19 ^cAnimal Health Laboratory. Universidade Estadual do Norte Fluminense, Campos dos
20 Goytacazes, Rio de Janeiro, Brazil

21 ²Permanent address.

22
23 ^{CA2}Corresponding author: Fernando Queiroz de Almeida
24 Veterinary Institute - UFRRJ
25 BR 465, KM 7
26 23890-000 Seropédica – RJ
27 Brazil
28 Phone / FAX: +55-21-26822940
29 E-mail: almeidafq@yahoo.com.br

30
31
32

Download English Version:

<https://daneshyari.com/en/article/8483620>

Download Persian Version:

<https://daneshyari.com/article/8483620>

[Daneshyari.com](https://daneshyari.com)