

ERRATUM

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Erratum to: Evaluation of chemical castration with calcium chloride versus surgical castration in donkeys: testosterone as an endpoint marker

Ahmed Ibrahim^{1*}, Magda M. Ali¹, Nasser S. Abou-Khalil² and Marwa F. Ali³

Unfortunately, after publication of this article [1] it was noticed that an incorrect version of Fig. 8 (Fig. 1 here) was introduced during the production process. The correct figure can be seen below. The original article has also been updated to reflect this.

Author details

¹Department of Surgery, Anesthesiology and Radiology, Faculty of veterinary medicine, Assuit University, Assuit 70155, Egypt. ²Department of Medical physiology, Faculty of medicine, Assuit University, Assuit, Egypt. ³Department of Pathology and clinical pathology, Faculty of veterinary medicine, Assuit University, Assuit, Egypt.

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Reference

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* Correspondence: elgrah38@gmail.com

¹Department of Surgery, Anesthesiology and Radiology, Faculty of veterinary medicine, Assuit University, Assuit 70155, Egypt

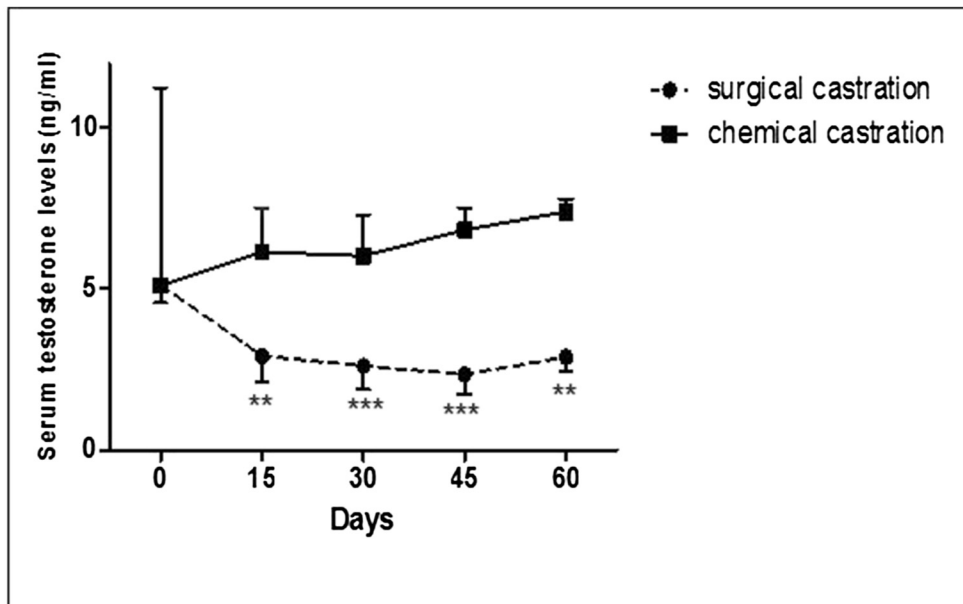
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Time interval	0 day	15 day	30 day	45 day	60 day
Group					
Surgical castration	5.135 ± 0.574	2.928 ± 0.806**	2.617 ± 0.729***	2.360 ± 0.617***	2.889 ± 0.447**
Chemical castration	5.111 ± 1.052	6.153 ± 1.360	6.033 ± 1.276	6.847 ± 0.680	7.400 ± 0.406

Fig. 1 Serum concentrations of testosterone in both (S) and (C) groups. Graphic representation of changes in serum testosterone levels of donkeys at day 0 (pre-castration) vs. days 15, 30, 45, and 60 following surgical or chemical castration. Values are expressed as means ± SEM, *n* = 6 animals per group. Mean values are significantly different by repeated measures ANOVA followed by Tukey post-test. ***P* < 0.01 vs. day 0; ****P* < 0.001 vs. day 0