



Corrigendum: Long-Term Clinical Outcome of Medial Shoulder Instability in a Dog Treated with Synthetic Implant, Cortical Button, and Interference Screw

Julien Letesson¹ Antonin Crumière² Bastien Goin^{2,3,4}

¹ Clinique Vétérinaire Lameilhé, Castres, France

² Novetech Surgery, Nice, France

³ Université de Lyon, VetAgro Sup, Interactions Cellules Environnement, Marcy l'Etoile, France

⁴ Univ Lyon, Univ Gustave Eiffel, Univ Claude Bernard Lyon 1, Laboratoire de Biomécanique et Mécanique des Chocs, Lyon, France

Address for correspondence Julien Letesson, DVM, DESV Chirurgie, CES d'Orthopédie, DU Microchirurgie, Clinique vétérinaire Lameilhé, 36 Rue François Couperin, 81100 Castres, France (e-mail: julien.letesson@vetocastres.fr).

VCOT Open 2024;7:e1.

CORRIGENDUM

It has been brought to the publisher's attention that the sentence "A second 4.5-mm tunnel was drilled perpendicular to the axis of the humerus with a medial entrance close to the joint line and just posterior to the lesser tubercle, to respect the insertion of the physiological MGHL (► Fig. 2A–C).⁶" published in this article (DOI: 10.1055/s-0044-1787563; published on June 14, 2024) should be "A second 3.5-mm tunnel was drilled perpendicular to the axis of the humerus with a medial entrance close to the joint line and just posterior to the lesser tubercle, to respect the insertion of the physiological MGHL (► Fig. 2A–C).⁶" "4.5-mm tunnel" has been corrected to "3.5-mm tunnel."

DOI <https://doi.org/10.1055/s-0044-1788640>.
ISSN 2625-2325.

© 2024. The Author(s).

This is an open access article published by Thieme under the terms of the Creative Commons Attribution License, permitting unrestricted use, distribution, and reproduction so long as the original work is properly cited. (<https://creativecommons.org/licenses/by/4.0/>)
Georg Thieme Verlag KG, Rüdigerstraße 14, 70469 Stuttgart, Germany