Canine Degenerative Lumbosacral Stenosis: Prevalence, Impact and Management Strategies [Corrigendum]

Worth A, Meij B, Jeffery N. *Vet Med (Auckl)*. 2019;10:169–183.

On page 173, Figure 1 legend is incorrect, “**Figure 1** Three-dimensional reconstructions from CT data showing the lumbosacral junction of a German shepherd dog during flexion compared to extension. The vertebral column has been sectioned in the midline to only include the right half. (A) External detail of the LS junction in flexion, (B) internal detail of the LS junction in flexion, (C) external detail of the LS junction in extension, (D) external detail of the LS junction in extension.” should read “**Figure 1** Three-dimensional

reconstructions from CT data showing the lumbosacral junction of a German shepherd dog during flexion compared to extension. The vertebral column has been sectioned in the midline to only include the right half. (A) Internal detail of the LS junction in flexion, (B) internal detail of the LS junction in extension, (C) external detail of the LS junction in flexion, (D) external detail of the LS junction in extension.”

Following feedback from a reader, we found the incorrect legend was presented for Figure 1. The authors apologize for this error.

Publish your work in this journal

Veterinary Medicine: Research and Reports is an international, peer-reviewed, open access journal publishing original research, case reports, editorials, reviews and commentaries on all areas of veterinary medicine. The manuscript management system is completely online

and includes a very quick and fair peer-review system. Visit <http://www.dovepress.com/testimonials.php> to read real quotes from published authors.

Submit your manuscript here: <http://www.dovepress.com/veterinary-medicine-research-and-reports-journal>