

present report progressed in a similar manner, with euthanasia elected on the basis of surgical findings and the dog's poor clinical condition; it was not determined whether infiltration of the tumor into adjacent gastrointestinal structures had occurred.

The case described in the present report represented a rare neoplastic development, and the fact that the ganglioneuroma was confined to hepatobiliary tissues distinguished it from previous case reports involving dogs. Evidently, the origin and infiltration pathways of localized ganglioneuromas are not fully understood, and although uncommon, ganglioneuroma should be included in the differential diagnosis list for extrahepatic biliary obstruction in young dogs.

Footnotes

- a. Euthasol, Virbac, Westlake, Tex.

References

1. Munday JS, Löhr CV, Kiupel M. In: Meuten DL, ed. *Tumors in domestic animals*. 5th ed. Ames, Iowa: John Wiley & Sons Inc, 2017;579-584.
2. Zafra R, Bautista MJ, Perez J, et al. Hepatopancreatic ganglioneuroma in a young dog: a case report. *Vet Med (Praba)* 2011;56:93-96.
3. van den Ingh TSGAM, Rothuizen J. Ganglioneuroma of Vater's papilla and extrahepatic cholestasis in a dog. *Vet Pathol* 1984;21:254-256.
4. Fairley RA, McEntee MF. Colorectal ganglioneuromatosis in a young female dog (Lhasa Apso). *Vet Pathol* 1990;27:206-207.
5. Reimer ME, Leib MS, Reimer MS, et al. Rectal ganglioneuroma in a dog. *J Am Anim Hosp Assoc* 1999;35:107-110.
6. Ribas JL, Kwapien RP, Pope ER. Immunohistochemistry and ultrastructure of intestinal ganglioneuroma in a dog. *Vet Pathol* 1990;27:376-379.



Correction: Definitions of research animal, laboratory animal, laboratory animal veterinarian, research veterinarian, and research animal veterinarian

In the article "Definitions of research animal, laboratory animal, laboratory animal veterinarian, research veterinarian, and research animal veterinarian" (*J Am Vet Med Assoc* 2021;258:254-255), the correct spelling for the first representative from the American Society of Laboratory Animal Practitioners is Leah Makaron. Also, Kate Storves should be listed as a representative for the American Association of Laboratory Animal Science. Finally, it should be noted that although Dr. Hasenau was the primary author, all of the members of the Consortium assisted in authorship of the article.