

Lähdeluettelo Suomen Eläinlääkärilehdessä 4/15 julkaistuun kirjoitukseen Urogenitaalialueen kirurgia tammalla. Kirjoittajat ovat Heidi Tapio, David Argüelles-Capilla, José L. Méndez-Angulo, Maria Kareskoski

Urogenitaalialueen kirurgia tammalla

1. Kenney RM. Cyclic and pathologic changes of the mare endometrium as detected by biopsy, with a note on early embryonic death. J Am Vet Med Assoc. 1978;172:241-262.
2. Dascanio JJ. External reproductive anatomy. Kirjassa: McKinnon AO, Squires EL, Vaala WE, Varner DD, toim. Equine reproduction. 2. painos. Oxford: Wiley-Blackwell; 2011, 1577-1581.
3. Zent WW, Steiner JV. Vaginal examination. Kirjassa: McKinnon AO, Squires EL, Vaala WE, Varner DD, toim. Equine reproduction. 2. painos. Oxford: Wiley-Blackwell; 2011, 1577-1581.
4. Auer JA, Stick JA. Equine surgery. 4. painos. St Louis: Saunders; 2012.
5. McCue PM: Ovarian abnormalities. Kirjassa: Samper JC, Pycock JF, McKinnon AO, toim. Current Therapy in Equine Reproduction. St Louis: Saunders; 2007, 87.
6. Harper J, Stewart AJ, Kuhn L, Waguespack RW, Holland H, Downs C. Ultrasonographic appearance and abdominal haemorrhage associated with a juvenile granulosa cell tumour in a foal. Equine Vet Educ. 2010;22:115-120.
7. De Bont MP, Wilderjans H, Simon O. Standing laparoscopic ovariectomy technique with intra-abdominal dissection for removal of large pathologic ovaries in mares. Vet Surg. 2010; 39:737-741.
8. Goodin JT, Rodgerson DH, Gomez JH. Standing hand-assisted laparoscopic ovariectomy in 65 mares. Vet Surg. 2011; 40:90-92.
9. McKinnon AO, Barker KJ. Granulosa thecal cell tumors. Equine Vet Educ 22:121, 2010
10. Meagher DM, Wheat JD, Hughes JP, Stabenfeldt GH, Harris BA. Granulosa cell tumors in mares: A review of 78 cases. Proc Am Assoc Equine Pract. 1977;23:133.
11. McCue PM, Roser JF, Munro CJ, Liu IK, Lasley BL. Granulosa cell tumors of the equine ovary. Vet Clin North Am Equine Pract. 2006; 22:799-817.
12. Frederico LM, Gerard MP, Pinto CR, Gradil CM. [Bilateral occurrence of granulosa-theca cell tumors in an Arabian mare.](#) Can Vet J. 2007;48:502-5.

13. Embertson RM: Ovaries and Uterus. Kirjassa: Auer JA, Stick JA, toim. Equine Surgery. 4. painos. St Louis: Saunders; 2012, 884-893.
14. Pader K, Lescun TB, Freeman LJ. Standing ovariectomy in mares using a transvaginal natural orifice transluminal endoscopic surgery (NOTES®) approach. Vet Surg. 2011;40:987-97.
15. Tate LP Jr, Fogle CA, Bailey CS, Tate KB, Davis JW. Laparoscopic-assisted colpotomy for ovariectomy in the mare. Vet Surg. 2012;41:625-8.
16. Moll HD, Slone DE, Juzwick JS, Garrett PD. Diagonal paramedian approach for removal of ovarian tumors in the mare. Vet Surg. 1987;16:456-458.
17. Embertson RM: Selected urogenital surgery concerns and complications. Vet Clin North Am Equine Pract. 2008;24:643-661.
18. Röcken M, Mosel G, Seyrek-Intas K, Seyrek-Intas D, Litzke F, Verver J ym. [Unilateral and bilateral laparoscopic ovariectomy in 157 mares: a retrospective multicenter study.](#) Vet Surg. 2011;40:1009-14.
19. Vitte A, Rossignol F, Mespoulhes-Rivière C, Lechartier A, Röcken M. [Two-step surgery combining standing laparoscopy with recumbent ventral median celiotomy for removal of enlarged pathologic ovaries in 20 mares.](#) Vet Surg. 2014;43:663-667.
20. Hubert JD, Burba DJ, Moore RM. Evaluation of a vessel-sealing device for laparoscopic granulosa cell tumor removal in standing mares. Vet Surg. 2006;35:324-329.
21. Kummer M, Theiss F, Jackson M, Fürst A. [Evaluation of a motorized morcellator for laparoscopic removal of granulosa-theca cell tumors in standing mares.](#) Vet Surg. 2010;39:649-53.
22. Hendrickson D. Complications of laparoscopic surgery. Vet Clin North Am Equine Pract. 2008; 24:557-571.
23. Griggers S, Paccamonti DL, Thompson RA, Eilts BE. The effects of Ph, osmolarity and urine contamination on equine spermatozoal motility. Theriogenology 2001;56:613-622.
24. McKinnon AO, Belden JO. A urethral extension technique to correct urine pooling (vesicovaginal reflux) in mares. J Am Vet Med Assoc. 1988;192:647-650.

25. McKinnon AO, Jalim SL. Surgery of the caudal reproductive tract. Kirjassa: McKinnon AO, Squires EL, Vaala WE, Varner DD, toim. Equine reproduction. 2. painos. Oxford: Wiley-Blackwell; 2011, 2545-2558.
26. Jalim SL, McKinnon AO. Surgical results and fertility following correction of vesicovaginal reflux in mares. *Austr Vet J.* 2010;88:182-185.
27. LeBlanc M, Asbury AC, Lyle SK. Uterine clearance mechanisms during the early postovulatory period in mares. *Am J Vet Res* 1989;6:864-867.
28. Troedsson MHT, Liu IKM. Measurement of total volume and protein concentration of intrauterine fluid following a bacterial challenge in mares with differing resistance to chronic uterine infections. *Am J Vet Res.* 1992;53:1641-1644.
29. Troedsson MHT. Uterine clearance and resistance to persistent endometritis in the mare. *Theriogenology* 1999;52:461-471.
30. LeBlanc MM, Neuwirth L, Jones L, Cage C, Mauragis D. Differences in uterine position of reproductively normal mares and those with delayed uterine clearance by scintigraphy. *Theriogenology* 1998;50:49-54.
31. von Reitzenstein M, Callahan MA, Hansen PJ, LeBlanc MM. Aberrations in uterine contractile patterns in mares with delayed uterine clearance after administration of detomidine and oxytocin. *Theriogenology* 2002;58:887-989.
32. Brink P, Schumacher J, Schumacher J. Elevating the uterus (uteropexy) of five mares by laparoscopically imbricating the mesometrium. *Eq Vet J.* 2010;42:675-679.
33. Rötting AK, Freeman DE, Doyle AJ, Lock T, Sauberli D. Total and partial ovariohysterectomy in seven mares. *Equine Vet J* 2004;36:29-33.
34. Santschi EM, Slone DE. Successful pregnancy after partial hysterectomy in two mares. *J Am Vet Med Assoc* 1994;205:1180-1182.
35. Muurlink T, Walmsley J, Whitton C. Successful laparoscopic surgery for a uterine leiomyoma in a mare. *Equine Vet Educ* 2008;20:508-511.
36. Quinn GC, Woodford NS. Infertility due to a uterine leiomyoma in a Thoroughbred mare: Clinical findings, treatment and outcome. *Equine Vet Educ* 2005;17:150-155.

37. Embertson RM. Ovaries and Uterus. Kirjassa: Auer JA, Stick JA, toim. Equine Surgery. 3. painos. St. Louis: Saunders; 2006, 855-
38. Delling U, Howard RD, Pleasant RS, Lanz OI. Hand-assisted laparoscopic ovariohysterectomy in the mare. Vet Surg 2004;33:487-494.
39. Janicek JC, Rodgerson DH, Boone BL. Use of a hand-assisted laparoscopic technique for removal of a uterine leiomyoma in a standing mare. J Am Vet Med Assoc 2004;225:911-914.
40. Santschi EM, Adams SB, Robertson JK, Debowes RM, Mitten LA, Sojka JE. Ovariohysterectomy in six mares. Vet Surg 1995;24:165-171.
41. Barrell E, Hendrickson DA. Rebreeding of the partially hysterectomized mare: Uterine surface area as a factor of success. Equine Vet Educ 2009;21:205-206.