

Références

1. Münnich A, Küchenmeister U. Causes, Diagnosis and Therapy of Common Diseases in Neonatal Puppies in the First Days of Life: Cornerstones of Practical Approach. *Reprod Domest Anim.* 2014;49:64–74.
2. Guérard C. Intérêt de l'autopsie et des examens complémentaires dans le diagnostic post-mortem chez le chiot nouveau-né [Internet] [other]. 2019 [cited 2021 May 12]. Available from: <https://oatao.univ-toulouse.fr/25793/>
3. Oger J. Intérêt de l'histologie dans le diagnostic des causes de mortalité néonatale et pédiatrique féline [Internet] [other]. 2018 [cited 2021 May 3]. Available from: <https://oatao.univ-toulouse.fr/24324/>
4. Mila H, Grellet A, Feugier A, Chastant-Maillard S. Differential impact of birth weight and early growth on neonatal mortality in puppies. *J Anim Sci.* 2015;93(9):4436–42.
5. Mugnier A, Mila H, Guiraud F, Brévaux J, Lecarpentier M, Martinez C, et al. Birth weight as a risk factor for neonatal mortality: Breed-specific approach to identify at-risk puppies. *Prev Vet Med.* 2019 Nov 1;171:104746.
6. Veronesi MC, Panzani S, Faustini M, Rota A. An Apgar scoring system for routine assessment of newborn puppy viability and short-term survival prognosis. *Theriogenology.* 2009;72(3):401–7.
7. Fournier A, Masson M, Corbière F, Mila H, Mariani C, Grellet A, et al. Epidemiological analysis of reproductive performances and kitten mortality rates in 5,303 purebred queens of 45 different breeds and 28,065 kittens in France. *Reprod Domest Anim.* 2017;52:153–7.
8. Chastant-Maillard S, Guillemot C, Feugier A, Mariani C, Grellet A, Mila H. Reproductive performance and pre-weaning mortality: preliminary analysis of 27,221 purebred female dogs and 204,537 puppies in France. *Reprod Domest Anim.* 2017;52:158–62.
9. Tønnessen R, Borge KS, Nødtvedt A, Indrebø A. Canine perinatal mortality: a cohort study of 224 breeds. *Theriogenology.* 2012;77(9):1788–801.
10. Groppetti D, Pecile A, Palestrini C, Marelli S, Boracchi P. A national census of birth weight in purebred dogs in Italy. *Animals.* 2017;7:43.