

“La acogida de Phovia por parte de los veterinarios españoles ha sido excepcional”

Álvaro Ortega, Product Manager de la línea de Animales de Compañía de Vetoquinol

Referencias

1. Marchegiani A, Spaterna A, Cerquetella M. Current Applications and Future Perspectives of Fluorescence Light Energy Biomodulation in Veterinary Medicine. *Vet Sci* 2021;8(2):20.
2. Ferroni L, Zago M, Patergnani S, et al. Fluorescent Light Energy (FLE) Acts on Mitochondrial Physiology Improving Wound Healing. *J Clin Med* 2020;9(2):559.
3. Salvaggio A, Magi GE, Rossi G, et al. Effect of the topical Klox fluorescence biomodulation system on the healing of canine surgical wounds. *Vet Surg* 2020;49(4):719-727.
4. Marchegiani A, Spaterna A, Fruganti A and Cerquetella M (2023) Exploring fluorescent light energy as management option for canine superficial bacterial folliculitis. *Front. Vet. Sci.* 10:1155105.
5. Marchegiani A, Fruganti A, Spaterna A, et al. The Effectiveness of Fluorescent Light Energy as Adjunct Therapy in Canine Deep Pyoderma: A Randomized Clinical Trial *Vet Med Int* 2021;2021:6643416.
6. Marchegiani A, Spaterna A, Cerquetella M, et al. Fluorescence biomodulation in the management of canine interdigital pyoderma cases: a prospective, single-blinded, randomized and controlled clinical study. *Vet Dermatol* 2019;30(5):371-e109.
7. Marchegiani A, Fruganti A, Gavazza A, et al. Fluorescence Biomodulation for Canine Interdigital Furunculosis: Updates for Once-Weekly Schedule. *Front Vet Sci* 2022;9:880349.
8. Marchegiani A, Spaterna A, Piccionelo AP, et al. Fluorescence biomodulation in the management of acute traumatic wounds in two aged dogs. *Veterinari Medicina* 65, 2020 (05): 215–220.
9. Marchegiani An, Tambella AM, Fruganti A, et al. Management of canine perianal fistula with fluorescence light energy: preliminary findings. *Vet Dermatol* 2020;31(6):460-e122.
10. 1Marchegiani A, Fruganti A, Bazzano M, et al. Fluorescent Light Energy in the Management of Multi Drug Resistant Canine Pyoderma: A Prospective Exploratory Study. *Pathogens* 2022;11(10):1197.
11. Mosca, M., Briand, A., Carrasco, I., Luciani, L. and Fantini, O. (2023) Impact of Fluorescent Light Energy on the Quality of Life of Dogs with Dermatologic Disease and Their Owners. *Open Journal of Veterinary Medicine*, 13, 122-135.
12. Apostolopoulos N., (2020) Mayer U. Use of fluorescent light energy for the management of bacterial skin infection associated with canine calcinosis cutis lesions. *Vet Rec Case Rep*; 8:e001285.

13. Mallergaard M, Stéphane F, Scarpa C, et al. Evaluation of Fluorescent Light Energy for the Treatment of Acute Second-degree Burns. *Mil Med* 2021;186(Suppl 1):416-423.
14. Fogacci T, Cattin F, Semprini G, et al. The use of chromophore gel-assisted blue light phototherapy (Lumiheal) for the treatment of surgical site infections in breast surgery. *Breast J* 2018;24(6):1135.
15. Romanelli M, Piaggese A, Scapagnini G, Dini V, Janowska A, Iacopi E, Scarpa C, Fauverghe S, Bassetto F. EUREKA study - the evaluation of real-life use of a biophotonic system in chronic wound management: an interim analysis. *Drug Des Devel Ther.* 2017 Dec 11;11:3551-3558