

Bibliographie troubles respiratoires hauts

- AboElSooud, K, N Afifi, et A ElAty. « Pharmacokinetics and Bioavailability of Tulathromycin Following Intravenous, Intramuscular and Subcutaneous Administrations in Healthy Rabbits ». *Veterinary World* 5, n° 7 (2012): 424. <https://doi.org/10.5455/vetworld.2012.424-428>.
- Al Suleimani, M., Dong Ying, et Michael J. A. Walker. « A Comprehensive Model of Allergic Rhinitis in Guinea Pigs ». *Journal of Pharmacological and Toxicological Methods* 55, n° 2 (2007): 127-34. <https://doi.org/10.1016/j.vascn.2006.05.005>.
- Ardiaca García, María, Andrés Montesinos Barceló, Cristina Bonvehí Nadeu, et Vladimír Jekl. « Respiratory Diseases in Guinea Pigs, Chinchillas and Degus ». *The Veterinary Clinics of North America. Exotic Animal Practice* 24, n° 2 (mai 2021): 419-57. <https://doi.org/10.1016/j.cvex.2021.02.001>.
- Badran, Karam W., John C. Chang, Edward C. Kuan, et Brian J. F. Wong. « Anatomy and Surgical Approaches to the Rabbit Nasal Septum ». *JAMA Facial Plastic Surgery* 19, n° 5 (1 septembre 2017): 386-91. <https://doi.org/10.1001/jamafacial.2017.0116>.
- Brown, Tamara, Hugues Beaufrère, Brigitte Brisson, Delphine Lanieste, et Alex Zur Linden. « Ventral Rhinotomy in a Pet Rabbit (*Oryctolagus Cuniculus*) with an Odontogenic Abscess and Sub-Obstructive Rhinitis ». *The Canadian Veterinary Journal = La Revue Veterinaire Canadienne* 57, n° 8 (août 2016): 873-78.
- Ceylan, S., H. Ozdemir, et M. Şerif Aydın. « Far-Infrared Treatment of Experimental Sinusitis in Rabbits: A Pilot Study ». *European Review for Medical and Pharmacological Sciences* 27, n° 5 Suppl (octobre 2023): 28-33. https://doi.org/10.26355/eurrev_202310_34066.
- DiGiacomo, R. F., B. J. Deeb, W. E. Giddens, B. L. Bernard, et M. M. Chengappa. « Atrophic Rhinitis in New Zealand White Rabbits Infected with *Pasteurella Multocida* ». *American Journal of Veterinary Research* 50, n° 9 (septembre 1989): 1460-65.
- Don J. Harris, D. V. M. « Atlantic Coast Veterinary Conference 2001 ». *VIN.com*, 30 mars 2015. <https://www.vin.com/doc/?id=6692819>.
- Edrees, Nagah E., Suhair A. Abdellatief, Ahlam E. Abdellatief, et Amany O. El-Sharkawy. « Efficacy of Tulathromycin in the Treatment of Respiratory Pasteurellosis in Rabbits ». *Advances in Animal and Veterinary Sciences* 5, n° 12 (novembre 2017). <https://doi.org/10.17582/journal.aavs/2017/5.12.477.485>.
- Flavin, M., M. MacDonald, M. Dolovich, G. Coates, et H. O'Brodivich. « Aerosol Delivery to the Rabbit Lung with an Infant Ventilator ». *Pediatric Pulmonology* 2, n° 1 (1986): 35-39. <https://doi.org/10.1002/ppul.1950020110>.
- Jekl, Vladimír. « Respiratory Disorders in Rabbits ». *The Veterinary Clinics of North America. Exotic Animal Practice* 24, n° 2 (mai 2021): 459-82. <https://doi.org/10.1016/j.cvex.2021.01.006>.
- Johnson-Delaney, Cathy A., et Susan E. Orosz. « Rabbit Respiratory System: Clinical Anatomy, Physiology and Disease ». *The Veterinary Clinics of North America. Exotic Animal Practice* 14, n° 2 (mai 2011): 257-66, vi. <https://doi.org/10.1016/j.cvex.2011.03.002>.
- Kameyama, Hideko, Yoshikazu Fujimoto, Yukiko Tomioka, Sayo Yamamoto, Haruka Suyama, Hiromi Inoue, Eiki Takahashi, et Etsuro Ono. « Pathogenicity of *Bordetella Bronchiseptica* Isolated from Apparently Healthy Rabbits in Guinea Pig, Rat, and Mouse ». *The Journal of Veterinary Medical Science* 84, n° 4 (15 avril 2022): 574-81. <https://doi.org/10.1292/jvms.21-0494>.

- Meyer, Cornelia, Hannes Maier, et Jutta Hein. « [Occurrence and resistance of bacteria isolated from the rabbit nares - a retrospective evaluation] ». *Tierärztliche Praxis. Ausgabe K, Kleintiere/Heimtiere* 51, n° 1 (février 2023): 22-35. <https://doi.org/10.1055/a-1989-1688>.
- Palócz, Orsolya, János Gál, Paul Clayton, Zoltán Dinya, Zoltán Somogyi, Csaba Juhász, et György Csikó. « Alternative Treatment of Serious and Mild Pasteurella Multocida Infection in New Zealand White Rabbits ». *BMC Veterinary Research* 10, n° 1 (décembre 2014): 276. <https://doi.org/10.1186/s12917-014-0276-6>.
- Park, Seok-Rae, Younghwan Han, Su Jeong Lee, et Ki-Il Lee. « Efficacy of Low-Level Laser Therapy in a Rabbit Model of Rhinosinusitis ». *International Journal of Molecular Sciences* 24, n° 1 (1 janvier 2023): 760. <https://doi.org/10.3390/ijms24010760>.
- Rougier, S., D. Galland, S. Boucher, D. Boussarie, et M. Vallé. « Epidemiology and Susceptibility of Pathogenic Bacteria Responsible for Upper Respiratory Tract Infections in Pet Rabbits ». *Veterinary Microbiology* 115, n° 1-3 (15 juin 2006): 192-98. <https://doi.org/10.1016/j.vetmic.2006.02.003>.
- Schoeb, T. R. « Respiratory Diseases of Rodents ». *The Veterinary Clinics of North America. Exotic Animal Practice* 3, n° 2 (mai 2000): 481-96, vii. [https://doi.org/10.1016/s1094-9194\(17\)30083-x](https://doi.org/10.1016/s1094-9194(17)30083-x).
- Summa, Noémie M., David Sanchez-Migallon Guzman, Krista A. Keller, Sarah Jones Woods, Michelle G. Hawkins, et Geraldine B. Hunt. « Bilateral Pararhinotomy with Middle Meatal Antrostomy of the Maxillary Sinus in a Rabbit (*Oryctolagus Cuniculus*) with Chronic Rhinitis ». *Journal of the American Veterinary Medical Association* 254, n° 11 (1 juin 2019): 1316-23. <https://doi.org/10.2460/javma.254.11.1316>.
- Wright, Loudon, et Christoph Mans. « Lateral Rhinostomy for Treatment of Severe Chronic Rhinosinusitis in Two Rabbits ». *Journal of the American Veterinary Medical Association* 252, n° 1 (1 janvier 2018): 103-7. <https://doi.org/10.2460/javma.252.1.103>.
- Yarto-Jaramillo, Enrique. « Respiratory System Anatomy, Physiology, and Disease: Guinea Pigs and Chinchillas ». *The Veterinary Clinics of North America. Exotic Animal Practice* 14, n° 2 (mai 2011): 339-55, vi. <https://doi.org/10.1016/j.cvex.2011.03.008>.
- Yurttas, Veysel, Murat Şereflican, Mustafa Erkoçoğlu, Elçin Hakan Terzi, Aysel Kükner, et Mesut Oral. « Histopathological Effects of Intranasal Phototherapy and Nasal Corticosteroids in Allergic Rhinitis in a Rabbit Model ». *Journal of Photochemistry and Photobiology. B, Biology* 149 (août 2015): 289-91. <https://doi.org/10.1016/j.jphotobiol.2015.06.011>.