

References

1. Aymen, Jessica, Guy Fitzgerald, Stéphane Lair, and Claire Vergneau-Grosset. "Outcomes of birds of prey with surgical or traumatic wing amputation: a retrospective study from 1995 to 2017." *Journal of Avian Medicine and Surgery* 36, no. 1 (2022): 14-20.
2. Carrasco, Daniel Calvo. "Fracture management in avian species." *Veterinary Clinics: Exotic Animal Practice* 22, no. 2 (2019): 223-238.
3. Coutant, Thomas, Stéphane Lair, Guy Fitzgerald, Clément Perret-Thiry, and Claire Vergneau-Grosset. "Risk factors and prognosis for humeral fractures in birds of prey: a retrospective study of 461 cases from 2000 to 2015." *Journal of Avian Medicine and Surgery* 36, no. 1 (2022): 2-13.
4. Gore, Satish, M. G. Shisode, M. D. Kulkarni, A. H. Ulemale, A. V. Khanvilkar, and S. R. Samant. "Amputation of wing in Eurasian eagle owl (*Bubo bubo*)—a case report." *Intas Polivet* 11, no. 1 (2010): 123-124.
5. Gümüş, Fehmiye, Nihan Avcı, Başak Özgermen, and Mehmet Sağlam. "Retrospective evaluation of diseases in wild birds brought to Aksaray University Veterinary Faculty Animal Hospital Surgery Clinics: 102 cases (2020-2023)." *Veteriner Hekimler Derneği Dergisi* 95, no. 2: 140-148.
6. Hesterman, H., N. G. Gregory, and W. S. J. Boardman. "Deflighting procedures and their welfare implications in captive birds." *Animal Welfare* 10, no. 4 (2001): 405-419.
7. Langan, Jennifer N., and Sathya K. Chinnadurai. "Animal Welfare and Birds." In *Fowler's Zoo and Free-ranging Animal Medicine Current Therapy, Volume 10*, pp. 279-286. WB Saunders, 2023.

8. Latney, L., J. Runge, N. Wyre, M. P. Larenza-Menzies, C. Neville, and J. Briscoe.
"Novel technique for scapulohumeral amputations in avian species: a case series." *Israel J Vet Med* 73, no. 1 (2018): 35-45.
9. Mikoni, Nicole A., David Sanchez-Migallon Guzman, Erik Fausak, and Joanne Paul-Murphy. "Recognition and assessment of pain-related behaviors in avian species: An integrative review." *Journal of Avian Medicine and Surgery* 36, no. 2 (2022): 153-172.
10. Mukhamedjanova, Aleese, Trinity Lundemo, and Sally Shady. "A Sustainable Approach to Designing a Bird Wing Prosthesis." In *ASME International Mechanical Engineering Congress and Exposition*, vol. 86663, p. V004T05A049. American Society of Mechanical Engineers, 2022.
11. Nanjappa, Madhu Doddhadasarahalli, Shongsir Warson Monsang, Hari Prasad Aithal, Amarpal, A. M. Pawde, Prakash Kinjavedkar, and M. M. S. Zama. "Unilateral wing amputation for the management of humerus fracture in a black kite (*Milvus migrans*)."
(2013): 24-25.
12. Rose, Paul, Marianne Freeman, Ian Hickey, Robert Kelly, and Phillip Greenwell.
"Considering What Animals “Need to Do” in Enclosure Design: Questions on Bird Flight and Aviaries." *Birds* 5, no. 3 (2024): 586-603.