**Raptors: Literature Review (2020-2022)**

**Hepps**

Vigneault, Annabelle, Guy Fitzgerald, and Marion Desmarchelier. "A retrospective study of femoral fractures in wild birds of prey: 119 cases." *Journal of Zoo and Wildlife Medicine* 52.2 (2021): 564-572.

Franzen-Klein, Dana M., and Patrick T. Redig. "Assessment of 2 Treatment Methods for Ulna Fractures With an Intact Radius in Raptors: Conservative Management and Surgical Fixation With a Type I External Skeletal Fixator Intramedullary Pin Tie-in." *Journal of Avian Medicine and Surgery* 35.4 (2022): 412-432.

**Cabot**

Lujan-Vega, Charlene, et al. "Evaluation of Atherosclerotic Lesions and Risk Factors of Atherosclerosis in Raptors in Northern California." *Journal of avian medicine and surgery* 35.3 (2021): 295-304.

Oster, Seth C., and Romain Pariaut. "Cardiac Disease of Raptors." *Journal of Avian Medicine and Surgery* 35.4 (2022): 382-389.

**Souza**

Aymen, Jessica, et al. "Outcomes of Birds of Prey with Surgical or Traumatic Wing Amputation: A Retrospective Study from 1995 to 2017." *Journal of Avian Medicine and Surgery* 36.1 (2022): 14-20.

Vergneau-Grosset, Claire, et al. "Characteristics of antebrachial fractures associated with a successful outcome among free-ranging birds of prey that received treatment in a rehabilitation program." *Journal of the American Veterinary Medical Association* 256.5 (2020): 580-589.

**Dannemiller**

Carter, Renee T., and Andrew C. Lewin. "Ophthalmic Evaluation of Raptors Suffering From Ocular Trauma." *Journal of Avian Medicine and Surgery* 35.1 (2021): 2-27.

Viner, Tabitha C., et al. "Anticoagulant exposure in golden eagle (aquila chrysaetos) power line electrocution and wind turbine mortalities." *The Journal of Wildlife Diseases* 58.2 (2022): 348-355.

**Mumm**

Bertuccelli, Tiziana, et al. "Predisposing Anatomical Factors of Humeral Fractures in Birds of Prey: A Preliminary Tomographic Comparative Study." *Journal of Avian Medicine and Surgery* 35.2 (2021): 123-134.

Coutant, Thomas, et al. "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* 36.1 (2022): 2-13