**Rhinos**

**Hepps**

East, Brittni, et al. "Pharmacokinetics of a single oral dose of flunixin meglumine in the white rhinoceros (Ceratotherium simum)." *Journal of Zoo and Wildlife Medicine* 50.2 (2019): 322-329.

Bercier, Marjorie, Elise EB LaDouceur, and Scott B. Citino. "Clinical findings, pathology, biosecurity, and serosurveillance of Coxiellosis in white rhinoceroses (Ceratotherium simum) at a conservation center: Two cases." *Journal of Zoo and Wildlife Medicine* 52.1 (2021): 389-395.

**Cabot**

Petersen, Henrik H., et al. "Development of a quantitative immunoassay for serum haptoglobin as a putative disease marker in the southern white rhinoceros (ceratotherium simum simum)." *Journal of Zoo and Wildlife Medicine* 53.1 (2022): 141-152.

Meyer, Anne, et al. "Assessment of capillary zone electrophoresis and serum amyloid a quantitation in clinically normal and abnormal southern white rhinoceros (ceratotherium simum simum) and southern black rhinoceros (diceros bicornis minor)." *Journal of Zoo and Wildlife Medicine* 53.2 (2022): 319-330.

**Mumm**

Chaney, Sarah B., et al. "The use of intradermal skin testing and hyposensitization injections to control seasonal dermatitis in greater one-horned rhinoceroses (rhinoceros unicornis)." *Journal of Zoo and Wildlife Medicine* 53.2 (2022): 485-491.

Gimmel, Angela, et al. "Milk composition of indian rhinoceros (Rhinoceros unicornis) and changes over lactation." *Journal of Zoo and Wildlife Medicine* 49.3 (**2018**): 704-714.

**Souza**

Olds, June, et al. "Seasonal variation of serum 25-hydroxy-vitamin D in two captive eastern black rhinoceros (Diceros bicornis michaeli) housed in a North American Zoo." *Journal of Zoo and Wildlife Medicine* 49.4 (2018): 943-951.

Kinney, Matthew E., et al. "Vaginoscopic identification of a vertical vaginal septum in one primiparous and three nulliparous southern white rhinoceros (ceratotherium simum simum)." *Journal of Zoo and Wildlife Medicine* 50.1 (2019): 274-277.

**Dannemiller**

Pohlin, Friederike, et al. "Challenges to animal welfare associated with capture and long road transport in boma-adapted black (diceros bicornis) and semi-captive white (ceratotherium simum) rhinoceroses." *The Journal of Wildlife Diseases* 56.2 (2020): 294-305.

Radcliffe, Robin W., et al. "The pulmonary and metabolic effects of suspension by the feet compared with lateral recumbency in immobilized black rhinoceroses (Diceros bicornis) captured by aerial darting." *Journal of Wildlife Diseases* 57.2 (2021): 357-367.

