

## **Dr. Elizabeth Yorke**

### **Publications:**

- 1) **Yorke E.H.**, Judy C.E., Saveraid T.C., McGowan C.P., and Caldwell F.C. Distal border fragments of the equine navicular bone: Association between magnetic resonance imaging characteristics and clinical lameness. *Veterinary Radiology & Ultrasound*. 2014; 55 (1), 35-44

2)

2) Medical and Surgical Management of Colic in the Newborn Foal. AUCVM Annual Conference, April 2010

and tissue inhibitors of matrix metalloproteinases (TIMP)-1 and -2 in equine fungal keratitis. 38<sup>th</sup> Annual Meeting of the American College of Veterinary Ophthalmologists, Kona Hawaii, October, 2007 (Best Poster Award) *Veterinary Ophthalmology* 2007; 10 (6): 406

- 2) **Boveland S.D.**, Moore P.A., Mysore J., Dietrich U., Jarrett C., Carmichael K.P. Matrix metalloproteinases (MMP) -2 and -9 in equine fungal keratitis. 37<sup>th</sup> Annual Meeting of the American College of Veterinary Ophthalmologists, San Antonio, TX, November 2006 (Oral Presentation) *Veterinary Ophthalmology* 2006; 9(6): 414-425
- 3) Canine Corneal Ulcers: Does Breed and Size Matter? Clinical Medicine and Surgery Seminar, The University of Georgia, College of Veterinary Medicine, April-2008
- 4) The Role of Matrix Metalloproteinases in Equine Fungal Keratitis. Clinical Medicine and Surgery Seminar, The University of Georgia, College of Veterinary Medicine, May-2007
- 5) The role of matrix metalloproteinases in equine fungal keratitis. Master's Defense The University of Georgia, College of Veterinary Medicine, March-2007
- 6) The Immunohistochemical Identification of Matrix Metalloproteinases in Equine Fungal Keratitis Cases. Clinical Medicine and Surgery Seminar