Scott R. Reiners, DVM, DACVS, DACVSMR

College of Veterinary Medicine Arkansas State University PO Box 1200 State University, AR 72467 sreiners@astate.edu

Professional Experience:

August 2025-Present Arkansas State University, Jonesboro, AR

Teaching Associate Professor of Equine Practice

- Equine knowledge and skill training for veterinary students
- Create and maintain an equine ambulatory practice

January 2003 to July 2025 Mountain View Equine Hospital, Steeles Tavern, VA

Owner, Solo Equine Surgeon, Head of Rehabilitation

- Integrative approach to veterinary medicine and surgery utilizing traditional and regenerative techniques
- Collaborative with the Virginia Horse Center to cover their largest on grounds Hunter/Jumper shows.
- Constructive mentorship program for veterinary students, interns, and veterinary technology students
- Participation in community outreach through preparation of newsletters, seminars, and social media.
- Knowledge and skill working on Hunters, Jumpers, Saddlebreds, Eventers, Dressage, Barrel racers, Multiple other gated breeds, Multiple other working cow horse disciplines, Mules and Donkeys
- Virginia and North Carolina Licensed, also USDA and DEA
- Consultant to local veterinarians
- Veterinary Emergency duty for all cases every other night and weekend

August 2001 to August 2002 Southwest Equine Medical and Surgical Center, Scottsdale, AZ

Associate Veterinarian and Equine Surgeon

- Constructive based mentorship of veterinary students and technicians using a hands-on approach
- Head Equine Surgeon
- Case management of critical cases
- Case management of all surgical patients
- Preventive care management of field cases

August 2000 to July 2001 Oklahoma State University College of Veterinary Medicine, Stillwater, OK **Emergency Clinical Instructor**

- Case management of all surgical equine patients
- Case management of equine emergency medicine cases
- Instruction and mentorship of the fourth-year veterinary students rotating through the clinics

July 1997 to July 2000 Oklahoma State University College of Veterinary Medicine, Stillwater, OK

Resident, Large Animal Surgery

- Constructive Mentorship of 4th year veterinary students in large animal surgery
- Developed a research project for presentation on End-to-End small intestinal anastomosis using staples
- Instructor in production management surgical side
- Assisted with other surgical research projects throughout the residency

July 1996 to July 1997 The Ohio State University College of Veterinary Medicine, Columbus, OH

Internship, Equine Ambulatory

- Constructive Mentorship of 4th year veterinary students in large animal ambulatory cases
- On call for Equine ambulatory emergencies in the field

Professional Education:

Diplomate, American College of Veterinary **ACVSMR** Sports Medicine and Rehabilitation

September 2014

Diplomate, American College of Veterinary **ACVS** Surgeons

February 2003

Professional Organizations:

American College of Equine Surgeons

American College of Veterinary Sports

Medicine and Rehabilitation

American Veterinary Medical Association

American Association of Equine Practitioners

Scholarly Writings/Presentations:

Reiners, SR, Jann HW, et.al. An Evaluation of Two Autologous Tendon Grafting Techniques in Ponies. <u>Veterinary Surgery</u> 2004; Vol 31: 155-166. (Runner – up research project of the year for ACVS)

<u>Reiners, SR</u> Stem Cell Therapy, Shockwave Therapy. <u>Rehabilitating the Athletic Horse, Jann and Fackelman Eds.</u> 2013, 37-67.

Reiners, SR Stem Cell Therapy. The Equine Tendon in Health and Disease, Jann Ed. 2013, 129-157.

<u>Reiners, SR</u>, May KM, et. al. How to perform a standing medial patellar ligament splitting. Annual <u>American Association</u> of Equine Practitioners Convention Proceedings, Seattle, Washington, December 2005.

Reiners, SR. Use of PRP in Wound Care. North American Veterinary Conference, Orlando, Florida, January 2012.

Reiners, SR, Jann HW, Gillis, E. Repair of medial luxation of the superficial digital flexor tendon in the pelvic limb of a filly. Equine Practice 2000; 22(6): 18-21