



FPD, Inc.
P.O. Box 1328
Shelbyville, KY 40066

MARK YOUR CALENDAR *for*
**THE NINTH TEX CAUTHEN
HANS ALBRECHT SEMINAR**
JANUARY 19, 2025

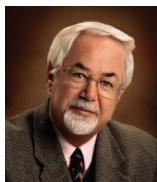
FREE
EVENT!



WEARABLE MOTION SENSOR
MONITORING OF THE BIOMECHANICS
OF THE HORSE, THE HOOF AND HOOF/
RACING SURFACE INTERACTIONS

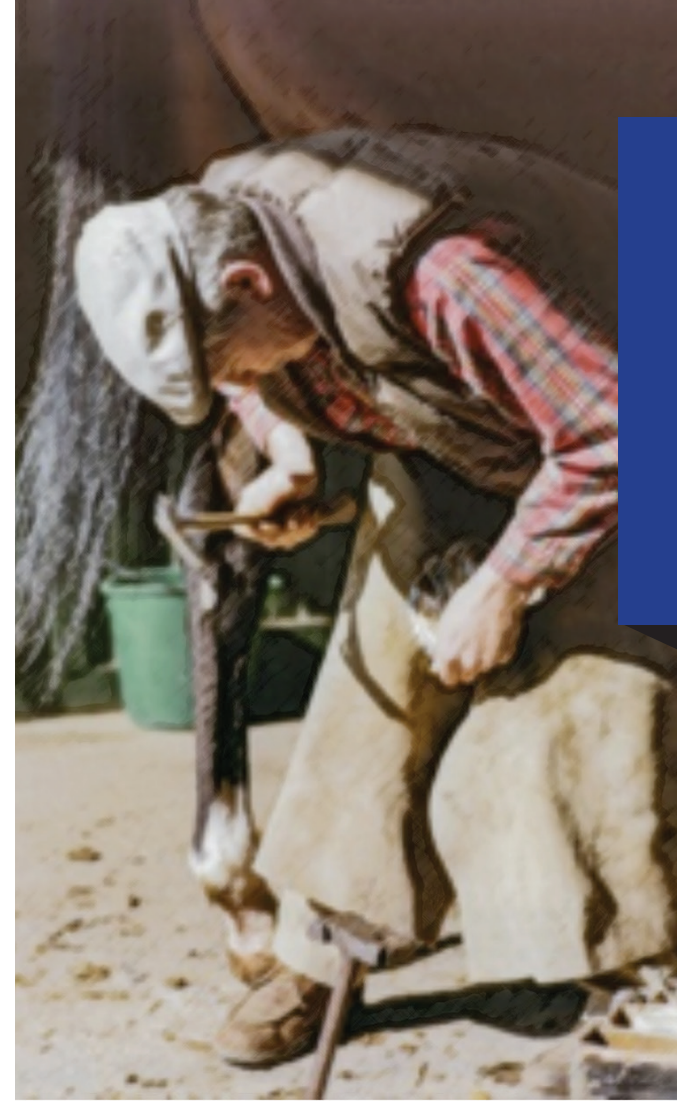
QUESTIONS?

Contact Dr. Thomas Tobin
ttobin@uky.edu
(859) 218-1092 office
(859) 229-9392 cell



*FPD/Kerckhaert is a proud supporter of this event.
We encourage your attendance in honor of
Tex Cauthen and Hans Albrecht.*

Find more farrier resources online at www.farrierproducts.com.



MARK YOUR CALENDAR *for*
**THE NINTH
TEX CAUTHEN
HANS ALBRECHT
SEMINAR**

FREE
EVENT!

JANUARY 19, 2025
MAXWELL H. GLUCK EQUINE RESEARCH
CENTER AUDITORIUM AND VIA ZOOM

SPONSORED BY



Maxwell H. Gluck
Equine Research Center

Martin-Gatton College of Agriculture, Food and Environment



KERCKHAERT

WEARABLE MOTION SENSOR MONITORING OF THE BIOMECHANICS OF THE HORSE, THE HOOF AND HOOF/RACING SURFACE INTERACTIONS

Following a welcome to the Gluck Equine Research Center by **Dr. Brett Sponseller, DVM**, Chair of the Dept. of Veterinary Science and Director of the Gluck Equine Research Center, **Dr. Robert Holland** chairs the Morning Session on motion sensor technologies. **Dr. Maarten Oosterlinck** of Ghent University presents on gait analysis in equine practice and then **Dr. Denise Sweeney** updates on the StrideSAFE technology. Next, **Drs. Rhodes Bell and Clara Fenger** present on individual stride signatures as the baseline for clinical evaluations of gait, followed by the applications of Positron Emission Tomography and Computed Tomography by **Dr. Wesley Sutter, DVM**.

The Morning round-table discussion follows, with **Dr. Holland, Dr. Oosterlinck, Dr. Sweeney, Dr. Bayley, Dr. Lambert, Dr. Bell, Dr. Fenger, Mr. Meadows** with **Mr. Hawley, Mr. Taylor** and **Ms. Diane Volz** as discussants. Lunch in the Gluck Equine Center is next, generously hosted by **Mrs. Linda Mars** and **Mars Equestrian Foundation**.

The Afternoon Session is chaired by **Mr. Steve Stanley**. **Mr. Yogi Sharp, DipWCF** presents on shaping the hoof and shoeing the horse to protect against fetlock injuries, followed by a presentation on a novel sensor technology used in human athletics, which **Mr. Kyle Meadows** and **Mr. Ian McKinlay** apply to horseshoes, monitoring shoe-hoof interactions throughout the equine stride, followed by a coffee break.

Dr. Scott Fleming DVM of Rood and Riddle presents on shoeing the senior horse with an emphasis on podiatry issues and management. The Seminar closing presentations are by **Mr. Sonny Broadus, Mr. Mike Wildenstein** and **Dr. Ben Fraker** on load driven deformations of the equine hoof and their role in equine injuries. The closing round table discussion is chaired by **Mr. Stanley** and includes **Mr. Sharp, Mr. Meadows, Mr. McKinlay, Mr. Raglin, Mr. Taylor, Ms. Volz, Dr. Holland** and **Dr. Tobin**.

ZOOM REGISTRATION LINK » https://uky.zoom.us/webinar/register/WN_RA3lg7pVSwCLw--MvoB-Gw

DETAILS

LIVE IN THE
MAXWELL H. GLUCK EQUINE
RESEARCH CENTER AUDITORIUM

JANUARY 19, 2025
9:00 A.M. - 5:00 P.M.

ZOOM LOGIN/REGISTRATION:
[CAUTHENSEMINAR.COM](https://www.CauthenSeminar.com)



The guests of honor are Doug, Kerry and Steve Cauthen and Mrs. Vicki Albrecht.

The videotaped seminar will be available on the Gluck Equine Research Center website and on the American Farriers Association Communications Committee's internet newsletter/ eblast.

This event has been submitted for approval for 6.5 hours of Continuing Education Credits by the Kentucky Board of Veterinary Examiners for Veterinarians and Veterinary Technicians and for 5.5 hours by the American Association of Professional Farriers AAPF); for more information, <https://www.ProfessionalFarriers.com>.



TEX WITH SONS DOUG, KERRY
AND STEVE CAUTHEN



HANS ALBRECHT