



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

FREE
EVENT!

JANUARY 22, 2023

**LIVE IN THE MAXWELL H. GLUCK
AUDITORIUM AND VIA ZOOM SEMINAR**
ZOOM LOGIN/REGISTRATION: <https://t.ly/P2NE>

SPONSORED BY



College of Agriculture,
Food and Environment

Maxwell H. Gluck Equine Research Center



JOIN US LIVE OR VIRTUALLY VIA ZOOM FOR THE SEVENTH TEX CAUTHEN/ HANS ALBRECHT FARRIER / VETERINARIAN / RESEARCHER SEMINAR

The focus of this year's seminar is **Equine Safety and Optimal Biomechanics of Hoof/Surface Interactions** and begins with a welcome to the Maxwell H. Gluck Equine Research Center from interim Director Dr. Dan Howe. Dr. Robert Holland, DVM, PhD moderates the morning session on motion sensor technologies and optimizing safety for horse and rider. Dr. Scott Palmer, Equine Medical Director, New York State Gaming Commission will overview equine safety matters. Prof. Kevin Keegan reviews current racetrack data collection and analysis, followed by presentations from Dr. Clara Fenger and Dr. Rhodes Bell on Equinosis data collected from racing horses. Dr. David Lambert provides an update on the application of accelerometer data from racing Thoroughbreds. Following the morning coffee break, Dr. Michelle Nihei, and Dr Thilo Pfau outline trainer and researcher perspectives on critical factors affecting equine safety. The morning program closes with a round table discussion moderated by Dr. Robert Holland, with Dr. Palmer, Prof. Keegan, Dr. Fenger, Dr. Bell, Dr. Lambert, Dr. Nihei, Dr. Petersen, Mr. Sandy Hawley, and Mr. Steve Stanley as discussants. Lunch in the Gluck Equine Research Center follows, generously hosted by Mr. Doug Watkins and Breeder's Farrier Supply of Lexington.

The afternoon session focuses on hoof / surface interactions and optimizing equine safety and is chaired by Professor Scott D. Stanley of The Maxwell H. Gluck Equine Research Center. The opening presentation is on horseshoe geometry and hoof function by Professor Susan Stover of the University of California, Davis. Following a presentation by Mr. Mitch Taylor, the focus switches to South America, with a presentation by Dr. Divagno Barcelos on shoeing strategies to minimize injury rates. Continuing this safety-oriented approach, Mr. Ian McKinley presents on shoeing strategies to keep horses in symmetry and safe. Following the afternoon coffee break, Dr. Adam Pendleton reviews the role of toe grabs in racing horses followed by a presentation from Mr. Steve Stanley on farrier contributions to equine safety. The final afternoon presentation is by Mr. Thomas Trostin on interactions between the farrier and racing communities and the Horse Racing Integrity and Safety Authorities. The day closes with a round table discussion moderated by Professor Stanley with Dr. Stover, Mr. Mitch Taylor, Dr. Barcelos, Mr. McKinlay, Dr. Pendleton, Mr. Steve Stanley, Mr. Duane Raglin, and Dr. Thomas Tobin as discussants.

DETAILS

**LIVE IN THE MAXWELL H.
GLUCK EQUINE RESEARCH
CENTER AUDITORIUM**

**JANUARY 22, 2023
9:00 A.M. - 5:00 P.M.**

VIRTUALLY VIA ZOOM

ZOOM LOGIN/REGISTRATION
<https://t.ly/P2NE>



**TEX WITH SONS:
DOUG, KERRY AND
STEVE CAUTHEN**

The guests of honor are Doug, Kerry and Steve Cauthen, and Mrs. Vicki Albrecht; the organizing committee is chaired by Mr. Steve Norman and includes Dr. Dan Howe, Prof. Scott D. Stanley, Mr. Steve Stanley, Dr. Pedro De Pedro, Dr. Rob Holland, Dr. Fernanda Camargo, Mr. Sandy Hawley, Mr. Duane Raglin and Dr. Thomas Tobin.

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

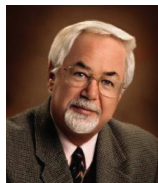
This event has been submitted for approval for 6.75 hours of Continuing Education Credits by the Kentucky Board of Veterinary Examiners for Veterinarians and Veterinary Technicians and for 5.5 hours by the American Association of Professional Farriers (AAPF); for more information, visit www.ProfessionalFarriers.com.



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

MARK YOUR CALENDAR *for*
**THE 7TH TEX CAUTHEN
HANS ALBRECHT SEMINAR**
JANUARY 22, 2023
**EQUINE SAFETY AND OPTIMAL
BIOMECHANICS OF HOOF/ SURFACE
INTERACTIONS**

FREE
EVENT!



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.*

Check out FPD's Field Guide for Farriers
www.farrierproducts.com/fieldguide