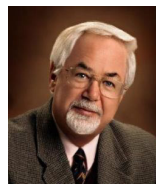




FPD, Inc.
P.O. Box 1328
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MARK YOUR CALENDAR *for*
THE 8TH **TEX CAUTHEN**
HANS ALBRECHT SEMINAR
JANUARY 21, 2024
**EQUINE SAFETY AND OPTIMAL
BIOMECHANICS OF SURFACE / HOOF
STRUCTURE / TENDON INTERACTIONS**



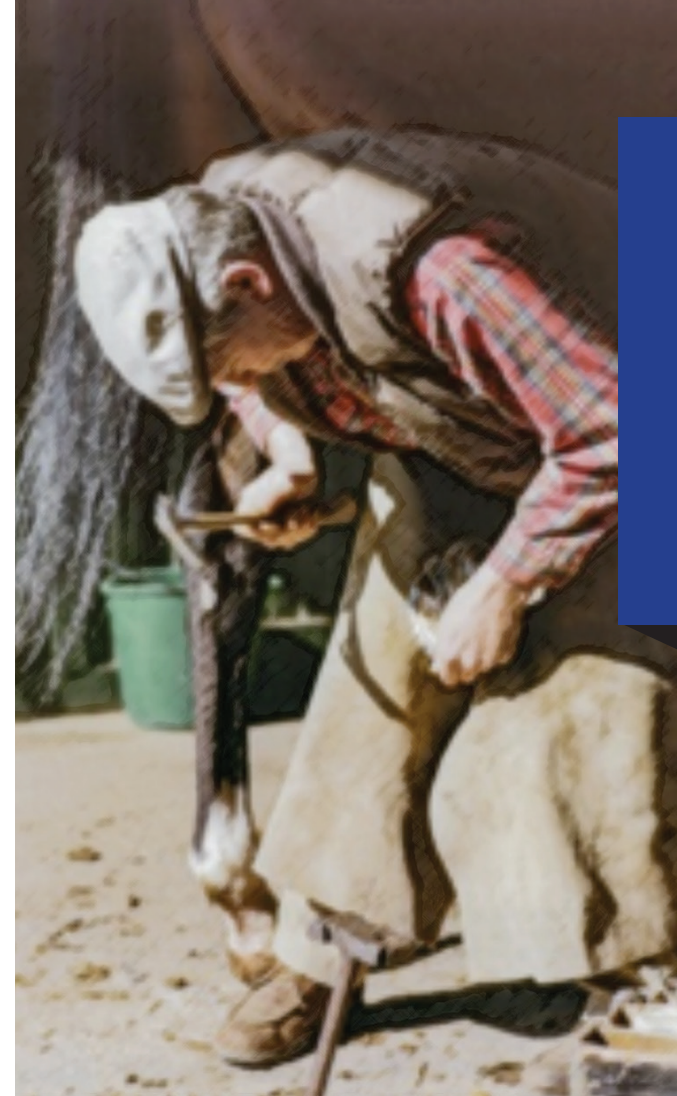
QUESTIONS?

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.

Check out FPD's Field Guide for Farriers
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THE EIGHTH
TEX CAUTHEN
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JANUARY 21, 2024
LIVE IN THE MAXWELL H. GLUCK
AUDITORIUM AND VIA ZOOM SEMINAR
ZOOM LOGIN/REGISTRATION: CAUTHENSEMINAR.COM

SPONSORED BY



Maxwell H. Gluck
Equine Research Center

Martin-Gatton College of Agriculture, Food and Environment



KERCKHAERT

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

The Eighth Tex Cauthen/Hans Albrecht Farrier/Veterinarian/Researcher Seminar presents on Sunday, January 21st, 2024, in the Gluck Equine Research Center Auditorium, LIVE and via ZOOM.

Following a welcome to the Maxwell H. Gluck Equine Research Center from Dr. Dan Howe, Dr. Holland chairs the morning session on motion sensor technologies, starting with an overview of Equine Safety by Dr. Holland. Dr. Dowd then presents on applications of the Lameness Locator Technology in California, followed by Drs. Bell and Fenger presenting on individual equine gait signatures. Dr. Mc Sweeney then presents StrideSAFE technology and the communication of horse data to the trainer. Dr. Stahl then presents on iPhone data collection and Artificial Intelligence analysis of the data, followed by the morning coffee break. Following the break Dr. Nihei presents a trainer's perspective on the application of the Arioneo technology to shoeing strategies. We then have presentations from two highly respected trainers, Mr. Dutrow and Mr. Casse addressing safety matters from a trainer's viewpoint and Mr. Casse also presenting on racing surfaces.

The morning program closes with a round table discussion moderated by Dr. Holland, with Dr. Dowd, Dr. Bell, Dr. Fenger, Dr. Lambert, Dr. Sweeney, Dr. Bayley, Dr. Stahl, Mr. Dutrow, Jr, Dr. Nihei, Mr. Hawley, Mr. Casse, Mr. Chapman and Mr. Stanley as discussants. Lunch in the Gluck Equine Research Center follows, hosted most generously by Mr. Doug Watkins and Breeder's Farrier Supply.

The afternoon session focuses on shoeing the horse for soundness and overall hoof health and is chaired by Professor Thomas Tobin of The Maxwell H. Gluck Equine Research Center. The opening presentation is on the principles underlying shoeing horses for soundness and is presented by Mr. Gullo. Next Dr. van Eps presents on laminitis and the role of better insulin control in therapy, followed by a presentation by Dr. Rullan on optimal approaches to navicular fracture diagnosis and treatment, followed by the afternoon coffee break.

The second afternoon session opens with a presentation by Dr. Pendleton on the mechanical management of laminitic cases, followed by a presentation by Mr. McKinlay on alternative approaches to chronic laminitis. The afternoon session then closes with a questions/round table discussion chaired by Professor Tobin and including Mr. Gullo, Dr. Van Eps, Dr. Rullan, Dr. Pendleton, Mr. McKinlay, Mr. Stanley, Mr. Raglin, Mr. Savoldi, Dr. Holland and Dr. Tobin as discussants.

DETAILS

LIVE IN THE MAXWELL H. GLUCK
EQUINE RESEARCH CENTER
AUDITORIUM

JANUARY 21, 2024
9:00 A.M. - 5:00 P.M.

VIRTUALLY VIA ZOOM

ZOOM LOGIN/REGISTRATION:
CAUTHENSEMINAR.COM



The guests of honor are Doug, Kerry and Steve Cauthen and Mrs. Vicki Albrecht; the organizing committee is chaired by Mr. McKinlay and includes Professor Tobin, Mr. Stanley, Dr. De Pedro, Dr. Holland, Dr. Camargo, Mr. Hawley and Mr. Raglin.

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 and eblast.

This event has been submitted for approval for 7.25 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.



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



HANS ALBRECHT