

VIRGINIA EQUINE IMAGING ANNUAL SYMPOSIUM OVERVIEW

March 27-29, 2009

Virginia Equine Imaging is excited to announce the opening of registration for our 10th annual seminar in beautiful Loudoun County Virginia. This will also be Module 5 in the second ISELP series.

The goal of the International Society for Equine Locomotor Pathology (ISELP) is to provide contemporary knowledge and techniques in the continually evolving field of equine locomotor analysis, which will better prepare the equine clinician to understand and manage lameness conditions in the equine athlete.

The area of anatomy to be discussed at this module will be the proximal hind limb - the stifle and thigh. We are looking forward to having Dr. Jean-Marie Denoix join us again as our speaker.

The venue for the lecture and demo in 2009 is the luxurious Westfields Marriott Washington Dulles Hotel in Chantilly, Virginia. Located just 7 miles from the Dulles International Airport, the Westfield offers Full-service Westfields Marriott Day Spa, 24-hr Fitness Center & Signature Fred Couples Golf Club.

The wet lab on Sunday will return to Dr. Kent Allen's own Virginia Equine Imaging in the heart of horse country, Middleburg, Virginia.

ISELP



ISELP is outlined on their website at www.islep.org, but briefly, ISELP can be summarized as a series of training sessions focused upon specific anatomical regions of the horse and integrating advance approaches to diagnostics and imaging as they pertain to the evaluation of equine lameness and locomotor conditions. These modules are divided into eight discrete regions of the horse and will include lecture and illustrative case presentations.

The series is structured with four modules per year over a two year period. Visit www.islep.org for membership and participation details.

Virginia Equine Imaging



Virginia Equine Imaging is a lameness, diagnostic, and sports medicine specialty practice located in the rolling foothills of Virginia's hunt country. The clinic was founded in 1997 when Dr. Kent Allen sold his Arizona Equine Practice and moved to the East Coast. Since then, VEI has grown to a staff of 15. Virginia Equine has been a pioneer in developing new strategies for the diagnosis and treatment of sports medicine injuries, including being the first veterinary clinic in the world to utilize direct digital radiology (DDR). Some of the other imaging modalities in place include high resolution ultrasound, nuclear scintigraphy, thermography and MRI. VEI is also the MidAtlantic referral center for the Navicular Edema drug trial.

Jean-Marie Denoix, DVM PhD



Jean-Marie Denoix of the CIRALE (Center of Imaging and Research on Equine Locomotor Affections) in Normandy, France is considered the world's foremost equine musculoskeletal system anatomist as well as a leading equine diagnostic ultrasonographer. Dr. Denoix is a founder and current president of ISELP and was also the 2006 recipient of the Schering Plough Equine Research Award from the World Equine Veterinary Association for outstanding applied research work in Equine Diagnostic Imaging. Jean-Marie has been the invited speaker at many international meetings in more than 30 countries around the world on topics related to clinical examination and imaging of equine locomotor problems.

Schedule



Thursday

- Pre-registration and Welcome Reception 6-8:30pm at Westfields Marriott

Friday

- Breakfast at hotel and registration 7am
- Lecture, case studies and illustrations: Dr. Denoix all day
- Lunch at hotel
- Evening dinner reception at hotel

Saturday

- Breakfast at hotel
- Morning: ultrasound demonstrations by Dr. Denoix at hotel
- Lunch at hotel
- Afternoon: continued discussion with Dr. Denoix
- Evening – Eklin-hosted Wine & Cheese Party at hotel

Sunday – at VEI

- Morning: wetlab for Group A
- Lunch at VEI
- Afternoon: wetlab for Group B
- Ends at 4pm

Wetlab



The ultrasonographic techniques covered in the lecture presentations will be illustrated in both a live animal demonstration session plus hands-on wet lab training.

Wetlab sessions will be limited to 100 participants total: 5 groups of 10 in morning and afternoon sessions. Registrants should indicate "preference" for wetlab group and our staff coordinators will make every effort to accommodate them. The afternoon session is scheduled to end at 4:00 pm on Sunday, so travel plans should be made accordingly. Confirmations of wetlab session group will be sent to you upon receipt of completed registrations and payment.

The ISLEP website (www.islep.org) outlines not only the overall guidelines of ISLEP but also details the requirement for candidate competency examination. Additional questions can be answered by contacting any of the following individuals:

Rick Mitchell, DVM - Fairfield Equine - email: info@fairfieldequine.com - www.fairfieldequine.com

Kent Allen, DVM - Virginia Equine Imaging - email: kallen@vaequine.com - www.vaequine.com

Russ Peterson, DVM - Peninsula Equine Medical Center (PMEC) - email: peneq@yahoo.com - www.peneq.com

Duncan Peters, DVM - Hagyard - email: dpeters@hagyard.com - www.hagyard.com



VIRGINIA EQUINE IMAGING

Annual Symposium - March 27-29, 2009

International Society of Equine Locomotor Pathology (ISELP)

Sign up for the 2009 ISELP Module 5 at Virginia Equine Imaging in beautiful Northern Virginia. This year the host hotel and lectures will be held at the Marriott Westfields Washington Dulles in Chantilly, Virginia. Enjoy this beautiful venue during this three day symposium.

Name: _____

Practice Name: _____

Phone: _____ Fax: _____

Address: _____

City / State / Zip: _____

ISELP Member Non-Member Email _____

Current ISELP Members receive registration priority up to 30 days prior to the module. Less than 30 days pre-module registration is on a 1st come basis! Become a member or renew and Register Early!

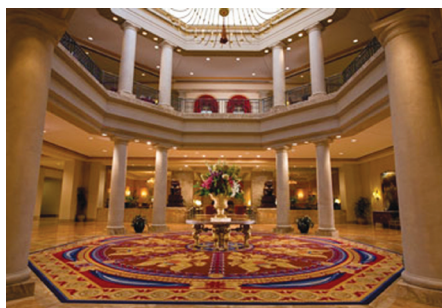
\$850 - Lecture, Demonstration, Wetlab (CE Units: 19 hours) DVD Included

Select your preferred Wetlab session: AM Wetlab PM Wetlab

Payment Type _____ Number _____ Exp. Date _____

Payment by credit card can be made online at www.iselp.org or **contact Christy at (540) 687-4663 directly**.
Registration form must be mailed or faxed and payment must be received for your reservation to be confirmed and for your wetlab group assignment.

Please fax or mail this form back to:
Virginia Equine Imaging
Address: PO Box 835
Middleburg, VA 20118
Fax: (540) 687-4665



Reservations must be made by March 1, 2009.

Be sure to mention that you are with the Virginia Equine Imaging Symposium group to receive the group rate.

Note: Meal tickets for your spouse or family can be purchased individually.
www.marriott.com/iadwf