

Calendar of Events

April 11, 2026

Gulf Coast Farriers 2026 Spring Clinic (8 CE)

Woodlands Farm

24161 Spring Dr

Hockley, TX

08:00 AM - 05:00 PM CST

Tyler Hilborn, (832) 715-9514

hilbornfarrierservices@gmail.com

Topics wil include Equine Locomotion, Rotational Deviation, Assessing Conformation, Proper Assesment, trimming and shoe application

Sponsored by Mustad, Alvin Farrier Supply, Baxley Farrier Service, Bobby Simms Farrier Service, Hilborn Farrier Services

April 17, 2026

- April 19, 2026

Shoeing the Hitch Horse & Use of Radiographs with Ron Pfeifer (18 CE)

6314 Coen Rd.

Vermillion , OH 44809

09:00 AM - 04:00 PM EST

Ron Pfeifer, (440) 396-7334

12 Horse Live Shoeing !!! Everyone is welcome.

Haflinger Show horses to be shod in Custom Longfooted Show Packages preparing for the first show.

Dont miss this learning opportunity! You cant learn this craft in books!

Ron Pfeifer will be shoeing his 8 horse hitch horses April 1-19th. You are welcome to attend one day or multiple days.

Ron will teaching and explaining how these horses are shod.

Ron Pfeifer CF has been a farrier for 29 years. For the last 15 years mainly shoeing long footed show horses .He currently is the driver of a 8 horse Haflingers hitch.

During this event Ron will apply principles of long footed shoeing ,toe weights,wedges ,and leather pads as it affects the biomechanics of movement of these high stepping horses . You dont want to miss how Ron prefers to draw clips for these packages!

Contact Ron Pfeifer 440-396-7334

6314 Coen Rd.

Vermillion, Ohio 44809

Hotel is within walking distance

April 18, 2026

"No Hoof, No Horse" Farrier Presentation (3 CE)

20781 County Road 649

Farmersville, TX 75442

03:00 PM - 06:00 PM CST

Shannon Cole Veloz , (945) 333-0963

velozshannon@gmail.com

Clinic with Shannon Cole Veloz APF-I

Bring a camp chair. There will be water provided. Anatomy and function of the hoof and laminitis and pathology of the hoof will be in the lecture. A live demonstration will be in the last hour.

April 18, 2026

1-Day Integrative Hoof Care Mini Clinic - VIC, Australia (8.5 CE)

Gordon, VIC, Australia

09:00 AM - 05:00 PM AEST

Daisy Bicking, (610) 425-2542

daisy@daisybicking.com

Curious about Integrative Hoofcare? Join us for a day of discussion and live horse demos about helping the hoof and horse using the Postural Model of Integrative Hoofcare™.

Learn how making specific hoofcare choices for the horse can greatly reduce stress on the horse and minimize detrimental compensation for domestication throughout it's lifetime, leading to sounder, healthier horses.

Morning: Lecture, discussion, and Q&A

Afternoon: Live horse demonstrations applying the concepts discussed in the morning.

Demo #1: Horse and hoof assessment, making an integrative hoofcare plan, hoof trimming and application of glue-on composite shoes to help the horse. Demo #2: the same process using metal shoes as the material of choice to help the horse.

Stay for the optional Forge Night with experienced farriers who can help you learn to work around the forge!

It's going to be an exciting event! See you there!

April 18, 2026

Meader Supply Clinic with Nigel Fennell (5 CE)

Meader Supply Co.

23 Meaderboro Rd.

Rochester, NH 03867

09:00 AM - 03:00 PM EST

Kris Kibbey, 612-406-0335

meader@meadersupply.com

Master farrier, Nigel Fennell will show and discuss horse shoeing, shoe modification, and products.

April 19, 2026

- April 23, 2026

ISIH Horse & Hoof 5 Day Clinic - VIC, Australia (40 CE)

Horse Shepherd Equine Sanctuary

Gordon, VIC, Australia

08:00 AM - 05:00 PM AEST

Wes Stewart, 0412 289411

wesley@wes-the-farrier.com

Presented by The International School of Integrative Hoofcare

See flyer for additional details

April 26, 2026
- April 28, 2026

Rood & Riddle International Podiatry Conference (24 CE)

Rood & Riddle Equine Hospital
2150 Georgetown Road
Lexington, KY

08:00 AM - 05:00 PM EST

Whitney Fields, 859-233-0371

wfields@roodandriddle.com

The Rood & Riddle International Podiatry Conference has both lectures and demonstrations. It is open to farriers and veterinarians. This course has been approved for 15 hours of CE RACE credit.

Registration is available at this link: <https://pci.jotform.com/form/252595502598165>

Registration fee is \$985.00.

May 2, 2026

Dave and Jay Farley at Lester Yoders Horseshoeing Shop (7 CE)

Lester Yoders Shop

08:00 AM - 04:00 PM EST

Lester Yoder, (330) 473-7078

8am to 4pm . Dave and Jay Farley will teach/lecture on efficiency at the rig and under the horse. 2 live horses will be shod.

May 3, 2026

PHCP Equine Hoof Anatomy and White Line Disease: Live Dissections with Lindsey Field Part 1

07:00 PM - 09:30 PM EST

Kathy Coleman,

barefoot@progressivehoofcare.org

Part 1: Anatomy-led Exploration

Rather than approaching the foot from a theoretical or slide-based perspective, this will be a specimen-led session. Using real feet, dissections, and anatomical models, we will work progressively from the external hoof capsule inward in examining each structure in situ before revealing the layers beneath.

We will begin with the outer hoof capsule, discussing its composition, growth, and visible features, before moving into the internal architecture of the foot.

Through a series of dissections—including sagittal, transverse, and isolated structural views—we will identify and examine:

The hoof capsule, including wall, bars, white line and frog

The lamellar interface and its attachment to the distal phalanx and inner hoof wall

The bony column

Ligaments stabilizing the bony column

Tendons influencing distal limb movement

The caudal foot: digital cushion and ungual cartilages

The blood circulation including the coriums

Throughout the session, emphasis will be placed on how each structure is formed, its composition and its anatomical role within the foot.

This is an anatomy-led exploration. While pathological conditions may be referenced briefly for context, the primary focus is on building a clear, three-dimensional understanding of normal structure through direct visualisation.

Presenter:

Lindsey Field is an equine hoof anatomist, educator, and clinical research professional with over 45 years' experience in scientific investigation. She holds an M.Sc. in Chemical Analysis and an Equine Science degree (Equine Science Academy, 2022), and has undertaken advanced podiatry training with EPC Solutions (Distinction, 2023) and Dr Ric Redden (2025).

Driven by a deeply analytical mindset, Lindsey is known for asking fundamental “why” questions and rigorously testing assumptions. Her work is grounded in independence—she does not subscribe to any single trimming method or ideology, instead relying on evidence, observation, and anatomical truth. She is equally committed to intellectual honesty, openly revising her views as new evidence emerges.

Her journey into hoof anatomy began out of necessity, when persistent lameness in her own horse led her to question conventional explanations. This prompted an intensive exploration of the internal structures of the equine foot through dissection.

Since 2017, Lindsey has dissected and documented over 1,000 equine feet, developing a detailed, practical understanding of hoof anatomy and function. In 2020, she began collaborating with Professor Chris Pollitt, producing educational dissection content and teaching his work

Lindsey is widely recognised for her ability to translate complex anatomical and pathology concepts into clear, accessible learning. Through carefully structured visuals, dissections, and memorable analogies, she supports both horse owners and professionals in developing a deeper, more accurate understanding of the equine foot.

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Both Parts 1 and 2 are included with your single purchase. A recording of the live event

will be available for viewing as many times as you would like for two years.

May 9, 2026

Whole Horse Dissection Clinic with Cody Gregory (8 CE)

12646 CR 30

Middlebury , IN 46540

07:30 AM - 05:00 PM EST

Andrew Hersherger, 574-312-4011

May 10, 2026

PHCP Equine Hoof Anatomy and White Line Disease: Live Dissections with Lindsey Field Part 2

07:00 PM - 09:30 PM EST

Kathy Coleman,

barefoot@progressivehoofcare.org

Part 2: White Line Disease

Using real hoof sections alongside clinical photographs and radiographic context, Lindsey will demonstrate how seemingly minor surface changes can mask extensive internal lamellar separation and structural compromise. The webinar will emphasise White Line Disease as a predominantly mechanical failure with opportunistic microbial involvement, highlighting why it should be understood as a “hidden iceberg” condition and why accurate assessment is essential for effective management.

Presenter:

Lindsey Field is an equine hoof anatomist, educator, and clinical research professional with over 45 years’ experience in scientific investigation. She holds an M.Sc. in Chemical Analysis and an Equine Science degree (Equine Science Academy, 2022), and has undertaken advanced podiatry training with EPC Solutions (Distinction, 2023) and Dr Ric Redden (2025).

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Both Parts 1 and 2 are included with your single purchase. A recording of the live event will be available for viewing as many times as you would like for two years.

May 23, 2026
- May 25, 2026

PHCP Anatomy, Trimming and Hoof Protection ? Colorado (24 CE)

09:00 AM - 05:00 PM MST

Philip Himanka, 858-882-7209

barefoot@progressivehoofcare.org

This three-day clinic fulfills the beginner series clinic requirement for PHCP students.

Days 1 and 2 will cover anatomy and trimming.

Day 3 will cover hoof protection and shoe removal.

Some of the topics covered:

-Basic distal limb anatomy

-Exploration of anatomy through cadaver trimming and dissection

-Trimming with power tools and grinder safety

-Shoe removal for ease and comfort to both horse and trimmer

-Transitioning to barefoot

-Alternative forms of hoof protection

-Fit and use of a wide variety of boots including EasyCare, Scoot Boots, Renegades, Soft Rides, Cavallo, Equine Fusion and more, based on performance, rehab or rider needs (glue on protection is not included in this clinic)

-How and when to use hoof casting

-Which padding options to utilize for various pathologies and rehab needs

-How to perform modifications and repairs to hoof boots

-Casting and booting on live horses

Prerequisites:

Read through the PHCP Introduction to Equine Diet and Lifestyle.

Study the PHCP Introduction to Equine Hoof Anatomy.

Visit Anatomy of the Equine to get familiar with the distal limb anatomy before you attend the clinic. Consider purchasing online coursework and ebooks.

When: Start time is 9:00 am each day and we'll finish up at 5:00 pm.

What to bring:

If possible, students should bring their own tools (gloves, apron, nippers, rasp, knife, hoof pick, shoe pullers, and stand) but we will have some to share.

If you have a cadaver leg of your own you would like to dissect with us please let us know and bring it along. Cadaver legs are getting harder to come by and can be quite expensive. If you have access to some we would be grateful.

Please bring your own lunch to eat on location. There are plenty of places to pick up prepared food in the area ahead of time. We will take an hour lunch break from 12-1 pm.

Accommodations:

Erie is a small town and conveniently located just north of Denver, south east of Longmont, north of Lafayette, and east of Boulder. The clinic is located just north of Erie. Depending on your preferences and budget, there are many options for hotels or AirBnBs (Longmont, Lafayette, Boulder) as well as grocery shopping, and restaurants. Some students have found really nice places to stay using Airbnb. If you have questions about an accommodation, please let me know.

Travel:

Denver International Airport is about a 30-40 minute drive whether via I-70/I-25 or the toll road. Use google maps for directions. Apple Maps won't quite get you there.

It is often cheaper to rent a car than to use Uber or Lyft. I encourage folks to coordinate with other clinic attendees for car rentals and hotels if you'd like to save on money. If you would like to explore this option, text me at 858-882-7209 and I will help put you in touch with other attendees who are also interested in sharing. For parking at the clinic, there is enough parking in the back of the property. Closer to the clinic date, I will email maps, the weather forecast, and more information.

Clinician:

Philip Himanka, PHCP practitioner, mentor, and clinician, also has an APF-I certification with the International Association of Professional Farriers. He has been applying glue-on hoof protection for over 10 years, has 2500+ trims on his books each year and has extensive rehabilitation experience. "I try to learn every day from every horse. I love to teach and help prospective practitioners to be successful." Philip owns and operates Not Only Barefoot LLC in Erie, CO.

Sign up:

- Contact Philip Himanka with any questions at 858-882-7209.*
- Auditing will not fulfill the beginning series anatomy clinic requirement.*
- Cancellations made one month in advance of the clinic start date will receive a full refund. Between a month out and two weeks in advance of the clinic, cancellations will receive a 50% refund.*
- If the clinic is cancelled for any reason and will not take place, the student will receive a full refund.*
- Purchasing refundable airline tickets is recommended.*
- Sign up at*
<https://progressivehoofcare.org/2025/10/anatomy-trimming-and-hoof-protection-colorado>

May 29, 2026
- May 30, 2026

Donkey Hoof Care Clinic (16 CE)

10740 County Road 126

Kiowa, CO 80117

09:00 AM - 05:00 PM MST

Kim Welk, 720 939 6698

burrobasecampco@gmail.com

With clinicians Ross Keller and Kay Keller

Topics will include:

- Donkey behavior and handling*
- Characterizing and grading hoof growth and distortion*
- Donkey hoof care protocols and techniques*
- Bodywork for donkeys*
- Live trim demos*
- Glue shoe modification/fabrication*
- Managing laminitis*
- Trimming grossly overgrown feet*

May 30, 2026

Mid Eastern Farriers Assoc. (8 CE)

Tuscarawas County Fairgrounds

259 S. Tuscarawas Ave

Dover, OH 44622

09:00 AM - 06:00 PM EST

Lori McDade, (330) 447-7534

doublevfarm24@yahoo.com

Clinic with Nigel Fennel

May 30, 2026

1-Day Integrative Hoof Care Mini Clinic - Parkesburg, PA (8.5 CE)

Daisy Haven Farm

09:00 AM - 05:00 PM EST

Daisy Bicking, (610) 425-2542

daisy@daisybicking.com

Curious about Integrative Hoofcare? Join us for a day of discussion and live horse demos about helping the hoof and horse using the Postural Model of Integrative Hoofcare™.

Learn how making specific hoofcare choices for the horse can greatly reduce stress on the horse and minimize detrimental compensation for domestication throughout it's lifetime, leading to sounder, healthier horses.

Morning: Lecture, discussion, and Q&A

Afternoon: Live horse demonstrations applying the concepts discussed in the morning.

Demo #1: Horse and hoof assessment, making an integrative hoofcare plan, hoof trimming and application of glue-on composite shoes to help the horse. Demo #2: the same process using metal shoes as the material of choice to help the horse.

Stay for the optional Forge Night with experienced farriers who can help you learn to work around the forge!

It's going to be an exciting event! See you there!

May 31, 2026

- June 4, 2026

ISIH Horse & Hoof 5 Day Clinic - Parkesburg, PA (40 CE)

Daisy Haven Farm

08:00 AM - 05:00 PM EST

Wes Stewart, 0412 289411

wesley@wes-the-farrier.com

Presented by The International School of Integrative Hoofcare

See flyer for additional details

June 13, 2026

1-Day Integrative Hoof Care Mini Clinic - Oslo, Norway (8.5 CE)

Oslo, Norway

09:00 AM - 05:00 PM CET

Daisy Bicking, (610) 425-2542

daisy@daisybicking.com

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Learn how making specific hoofcare choices for the horse can greatly reduce stress on the horse and minimize detrimental compensation for domestication throughout it's lifetime, leading to sounder, healthier horses.

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June 14, 2026

- June 18, 2026

ISIH Horse & Hoof 5 Day Clinic - Oslo, Norway (40 CE)

Oslo, Norway

,

08:00 AM - 05:00 PM CET

Wes Stewart, 0412 289411

wesley@wes-the-farrier.com

Presented by The International School of Integrative Hoofcare

See flyer for additional details

June 20, 2026
- June 22, 2026

PHCP Anatomy, Trimming and Hoof Protection ? California (24 CE)

194 Cate Street

Quincy, CA

09:00 AM - 05:00 PM PST

Kathy Coleman,

barefoot@progressivehoofcare.org

June 27, 2026
- June 28, 2026

PHCP Advanced Anatomy and Radiographs ? Colorado (16 CE)

09:00 AM - 05:00 PM MST

Kathy Coleman,
barefoot@progressivehoofcare.org

Effective July 1, 2026, the Advanced Anatomy and Radiographs Clinic will be a required class for PHCP certification. It must be completed prior to submitting the Final Media Presentation.

Day 1 – Advanced Anatomy and Morphology

- Dissection and exploration of the internal and external structures of the foot.*
- We will start with a short review of anatomy; however, participants will benefit greatly from having a basic understanding of the internal and external structures of the foot prior to attending.*
- The dissection will be led by the instructor but students will be hands on in helping with the the different stages of the dissection. We will pick two to four hooves that have different morphologies. The number of hooves we dissect may vary depending on what we find and how long we spend with each one. We will compare the differences between healthy and unhealthy structures in each foot. We will learn how to visualize where our internal structures are positioned by reading external landmarks.*
- Examples of common pathologies we will see may include deep sulcus thrush affecting the frog corium, stretched weak lamina, white line infection, wall cracks, P3 remodeling that is visible externally, wall delamination, abscesses, and thin soles.*

Participants will go home with the following abilities to:

- Assess the health of the soft tissue structures in the back of the foot (digital cushion, lateral cartilages, frog corium).*
- Assess and accurately estimate sole depth and medio-lateral balance.*
- Assess palmar/plantar angles.*
- Pinpoint the center of rotation of the coffin joint.*
- Assess P3 position in relation to toe length.*
- Read wear and loading patterns in untrimmed feet. We will speculate on whether the wear we see is static (postural) vs dynamic (created during movement).*

Day 2 – Radiograph Guided Trimming and Dissection

To participate in Day 2 you must have attended Day 1 of this clinic.

- We will use the assessment techniques learned in Day 1 – Advanced Anatomy to make trimming decisions.*
- We will do a basic intro to reading radiographs before we begin the exercise. Feet will be radiographed prior to trimming.*
- We will be able to critically assess how our trim impacts the position of the hoof capsule in relation to the bony column.*
- Each participant will then complete a self guided dissection/exploration of their foot.*

Prerequisites:

- The PHCP Anatomy, Trimming, and Hoof Protection Clinic (or approved substitute outside coursework).*
- A PHCP approved Radiographs class: PHCP's Reading Radiographs for the Hoof Care Practitioner clinic, a PHCP Reading Radiographs webinar, or Dr. Kellon's Basics of Radiographs online course.*
- It is also highly recommended that Paige Poss and Jenny Edwards Anatomy of the Equine online class be completed before the clinic.*

What to bring:

If possible, students should bring their own tools (gloves, apron, nippers, rasp, knife, hoof pick, and stand) but we will have some to share.

If you have a cadaver leg of your own you would like to dissect with us please let us know and bring it along.

Please bring your own lunch to eat on location. There are plenty of places to pick up prepared food in the area ahead of time. We will take an hour lunch break from 12:00 to 1:00.

Accommodations:

Erie is a cute little town and the clinic is located north. Near by hotels (Longmont, Lafayette, Boulder), grocery shopping, and restaurants. Depending on your preferences and budget. Some students have found really sweet places to stay on Airbnb.

Travel:

Denver International Airport is about a 30 minute drive. Use google maps for directions. Apple Maps won't quite get you there.

Most times it's cheaper to rent a car than Uber or Lyft. I encourage folks to coordinate with other clinic attendees for car rentals and hotels if you'd like to save on money. If you would like to explore this option, text me at 858-882-7209 and I will help put you in touch with other attendees who are also interested in sharing. There is enough parking in the back. Closer to the date I will email maps, weather forecast and more information.

Start time is 9:00am each day and we will finish up at 5:00pm.

Clinician:

Philip Himanka is a PHCP certified practitioner, mentor and clinician. He also has the APF-I certification with the International Association of Professional Farriers. He has been applying glue-on hoof protection for over 10 years, has 2500+ trims on his books each year and has extensive rehabilitation experience. "I try to learn every day from every horse. I love to teach and help prospective practitioners to be successful."

Philip owns and operates Not Only Barefoot in Erie Colorado.

Sign up:

-Day 1, Advanced Anatomy and Morphology, may be purchased and attended on its own. To attend day 2, Radiograph Guided Trimming and Dissection, you must attend day 1.

-Certified Practitioners auditing will receive 4 CE credits per day.

-Cancellations made one month in advance of the clinic start date will receive a full refund. Between a month out and two weeks in advance of the clinic, cancellations will receive a 50% refund.

-If the clinic itself is cancelled for any reason the student will receive a full refund.

-Purchasing refundable airline tickets is recommended.

-Sign up at

<https://progressivehoofcare.org/2025/10/advanced-anatomy-and-radiographs-colorado>.

July 9, 2026

PHCP Hands-on Reading Radiographs for the Hoof Care Practitioner (8 CE)

09:00 AM - 05:00 PM EST

Jeannean Mercuri, 631-434-5032

barefoot@progressivehoofcare.org

This clinic fulfills the reading radiographs requirement for PHCP students.

This hands-on clinic will get you comfortable assessing basic parameters in a radiography such as toe length, sole thickness, position of the coffin bone, and balance. Dr. Williges will also focus on common diagnostic findings in the feet such as founder, side bone, ringbone, and more.

Observe the process of marking the hoof and setting up the horse and equipment for quality radiographs. This clinic will prepare you as a practitioner to communicate with veterinarians and horse owners, and work together to provide the best hoof care for your clients.

Clinician

Allison Williges, DVM, first became interested in horses at a young age when her Brownie troop visited a local horse farm. She earned an undergraduate degree in Biology from the College of William and Mary in 2003, where she was a member of the college equestrian team. She went on to graduate from the University of Georgia College of Veterinary medicine in 2009.

After graduating from vet school she completed an internship at Mid Atlantic Equine Medical Center in New Jersey, rotating through each department in the hospital and gaining experience in medical and surgical cases, emergency and ambulatory medicine.

Allison joined New York Equine in August 2011. She has an interest in the diagnosis and management of sport horse lameness as well as ophthalmology and dentistry. She has also completed training in equine chiropractic.

Sign up at

<https://progressivehoofcare.org/2026/03/hands-on-reading-radiographs-for-the-hoof-care-practitioner/>.

Contact Jeannean Mercuri (631-434-5032) for clinic questions and travel/lodging recommendations.

The clinic starts at 9 am (EST) and ends at 5 pm.

Cancellations made one month in advance of the clinic start date will receive a full refund. Between a month out and two weeks in advance of the clinic, cancellations will receive a 50% refund. If the clinic itself is cancelled for any reason the student will receive a full refund. Purchasing refundable airline tickets is recommended.

July 10, 2026
- July 12, 2026

PHCP Anatomy, Trimming and Hoof Protection ? New York (24 CE)

09:00 AM - 05:00 PM EST

Kathy Coleman,
barefoot@progressivehoofcare.org

This three-day clinic fulfills the beginner series clinic requirement for PHCP students.

Day 1 – anatomy and booting

Day 2 – more anatomy and hands on with cadavers for casting, power tools, and shoe removal

Day 3 – finish up with cadavers and live trimming (we will cover the first time seeing a client's horse and trimming for the client)

**A hands-on Reading Radiographs clinic is offered the day before at this same location.*

Some of the topics covered:

Basic distal limb anatomy

Exploration of anatomy through cadaver trimming and dissection

Trimming with power tools and grinder safety

Shoe removal for ease and comfort to both horse and trimmer

Transitioning to barefoot

Alternative forms of hoof protection

Fit and use of a wide variety of boots including EasyCare, Scoot Boots, Renegades, Soft Rides, Cavallo, Equine Fusion and more, based on performance, rehab or rider needs (glue on protection is not included at this clinic)

How and when to use hoof casting

Which padding options to utilize for various pathologies and rehab needs

How to perform modifications and repairs to hoof boots

Casting on cadavers

Booting on live horses

Prerequisite:

Read through the PHCP Introduction to Equine Diet and Lifestyle.

Study the PHCP Introduction to Equine Hoof Anatomy.

Visit Anatomy of the Equine and purchase the Apps or Ebooks. Spend time on this website and get familiar with the distal limb anatomy before you attend the clinic.

What to bring:

If possible, students should bring their own tools (gloves, apron, nippers, rasp, knife, hoof pick, shoe pullers, and stand) but we will have some to share.

If you have a cadaver leg of your own you would like to dissect with us please let us know and bring it along. Cadaver legs are getting harder to come by and can be quite expensive. If you have access to some we would be grateful.

To discuss the possibility of a mentorship with Jeannean contact her at 631-434-5032 or email at neanpiggy@me.com.

Clinician:

Jeannean Mercuri lives on Long Island where she operates her hoof care business. She began her journey into barefoot trimming in 2001. She joined PHCP in 2009 and went on to become a Mentor, Clinician and Director of Education in our training program.

Teaching and continuing her own education are passions for Jeannean. Years of working with Gerdas Equine rescue in Vermont and referrals from local Veterinarians on the tough founder cases have given her extensive experience with hoof protection in her

rehab work as well as for clients needing hoof boots for everyday riding.

Sign up here:

<https://progressivehoofcare.org/2026/03/anatomy-trimming-and-hoof-protection-new-york/>

Contact Jeannean Mercuri (631-434-5032) for clinic questions and travel/lodging recommendations.

Auditing will not fulfill the beginning series anatomy clinic requirement.

Start time is 9 am (EST) and end time is 5 pm.

Cancellations made one month in advance of the clinic start date will receive a full refund. Between a month out and two weeks in advance of the clinic, cancellations will receive a 50% refund. If the clinic itself is cancelled for any reason the student will receive a full refund. Purchasing refundable airline tickets is recommended.

July 17, 2026
- July 18, 2026

IAPF Summer Oregon Clinic (16 CE)

31730 Sport Horse Way

Tangent, Or 97389

08:00 AM - 05:00 PM PST

Eva J Clark, 5419689840

evaclark@hotmail.com

Don Bryant will demonstrate several different shoes and modifications, and apply them to a live horse(s). Following on, Mark Male will demonstrate several different applications of Glu-Shu shoes, also with live horses. Day two, Life Data Labs will provide a nutrition and supplement presentation, followed on by Dr. Chris Wickliffe. Sponsored by Cascadia Equine.

July 18, 2026

Mid Eastern Farriers Assoc. Clinic (8 CE)

Tuscaraurus County Fairgrounds

09:00 AM - 06:00 PM EST

Lori McDade, doublevfarm24@yahoo.

(330) 447-7534

Clinic with Mike Poe

August 22, 2026

1-Day Integrative Hoof Care Mini Clinic - Floby, Sweden (8.5 CE)

Floby, Sweden

09:00 AM - 05:00 PM CET

Daisy Bicking, (610) 425-2542

daisy@daisybicking.com

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August 23, 2026

- August 27, 2026

ISIH Horse & Hoof 5 Day Clinic - Floby, Sweden (40 CE)

Floby, Sweden

08:00 AM - 05:00 PM CET

Wes Stewart, 0412 289411

wesley@wes-the-farrier.com

Presented by The International School of Integrative Hoofcare

See flyer for additional details

September 12, 2026

1-Day Integrative Hoof Care Mini Clinic - NSW, Australia (8.5 CE)

Albury, NSW, Australia

09:00 AM - 05:00 PM AEST

Daisy Bicking, (610) 425-2542

daisy@daisybicking.com

Curious about Integrative Hoofcare? Join us for a day of discussion and live horse demos about helping the hoof and horse using the Postural Model of Integrative Hoofcare™.

Learn how making specific hoofcare choices for the horse can greatly reduce stress on the horse and minimize detrimental compensation for domestication throughout it's lifetime, leading to sounder, healthier horses.

Morning: Lecture, discussion, and Q&A

Afternoon: Live horse demonstrations applying the concepts discussed in the morning.

Demo #1: Horse and hoof assessment, making an integrative hoofcare plan, hoof trimming and application of glue-on composite shoes to help the horse. Demo #2: the same process using metal shoes as the material of choice to help the horse.

Stay for the optional Forge Night with experienced farriers who can help you learn to work around the forge!

It's going to be an exciting event! See you there!

September 13, 2026
- September 17, 2026

ISIH Horse & Hoof 5 Day Clinic - NSW, Australia (40 CE)

Albury, NSW, Australia

08:00 AM - 05:00 PM AEST

Wes Stewart, 0412 289411

wesley@wes-the-farrier.com

Presented by The International School of Integrative Hoofcare

See attached flyer for details

October 24, 2026
- October 26, 2026

PHCP Anatomy, Trimming and Hoof Protection ? Tennessee (24 CE)

09:00 AM - 05:00 PM EST

Kathy Coleman,
barefoot@progressivehoofcare.org

This three-day clinic fulfills the beginner series clinic requirement for PHCP students.

Days 1 and 2 will cover anatomy and trimming.

Day 3 will cover pathology, hoof protection and shoe removal.

Some of the topics covered:

- Basic distal limb anatomy*
- Exploration of anatomy through cadaver trimming and dissection*
- Shoe removal for ease and comfort to both horse and trimmer*
- Transitioning to barefoot*
- Alternative forms of hoof protection*
- Fit and use of a variety of hoof boots, based on performance, rehab or rider needs (glue on protection is not included in this clinic)*
- How and when to use hoof casting*
- Which padding options to utilize for various pathologies and rehab needs*
- Casting and booting on cadaver limbs*

Prerequisites:

Read through the PHCP Introduction to Equine Diet and Lifestyle.

Study the PHCP Introduction to Equine Hoof Anatomy.

Visit Anatomy of the Equine to get familiar with the distal limb anatomy before you attend the clinic. Consider purchasing online coursework and ebooks.

What to bring:

Most of this clinic will take place in a heated shop. A small portion of the time will be in the barn working with live horses, so please dress appropriately. Bring a chair or let me know if you need one. Bring your trimming tools if you are able, an apron or towel for your lap, gloves and safety glasses.

If you have a cadaver leg of your own you would like to dissect with us please let us know and bring it along.

There will be a one hour lunch break. You may bring your own lunch to eat on location or there is a diner 3 miles down the road.

Accommodations:

I highly recommend staying in downtown Bristol for the best food and entertainment options. However, there is a B&B large enough for people to share across the fence from my farm (walking distance to my shop). There are also cheaper hotel options 20 minutes away with food close by. Three options on West State Street, Bristol, TN and two options on Linden Drive, Bristol, VA.

Travel:

People should consider flying into TRI airport and be prepared to rent a car. We are in the country so Uber will be expensive or unrealistic.

**Start time is 9:00 am each day and we'll finish up between 4:00 and 5:00 pm.*

Lorie Fleenor, PHCP practitioner, mentor and clinician, is an 8th generation farmer in Bristol, TN. Knowledge of animal welfare has always been a priority for Lorie, and whole horse hoof care has been her passion since she first learned to trim in 2007. She continues her education so that she can better help people and horses find a pathway to

health and happy trails. Each year, Lorie hosts multiple clinics at her ranch for riding and hoof care, and is very active in her local horse community. Her husband and two children help her on the farm where they run a 265 head cattle operation, board and care for 75 horses, teach riding, and offer training services. She serves clients in Southwest VA and Northeast TN. She has a huge variety of horses, hooves, and pathologies on her farm. The horses live out 24/7 in herds on hilly pastures, so it's fun to watch rehab and healthy hooves happen as new horses come in! As we all know, diet, exercise and the trim go hand in hand!

Lorie can be contacted at Magna Vista Farm in Bristol, TN.

Sign up:

- Contact Lorie Fleenor with any questions about the clinic at bdfandlrf@gmail.com.
- Auditing will not fulfill the Beginning series anatomy clinic requirement.
- Cancellations made one month in advance of the clinic start date will receive a full refund. Between a month out and two weeks in advance of the clinic, cancellations will receive a 50% refund.
- If the clinic itself is cancelled for any reason and will not take place, the student will receive a full refund.
- Purchasing refundable airline tickets is recommended.

Sign up at

<https://progressivehoofcare.org/2025/11/anatomy-trimming-and-hoof-protection-tennessee>

November 7, 2026

1-Day Integrative Hoof Care Mini Clinic - Parkesburg, PA (8.5 CE)

Daisy Haven Farm

09:00 AM - 05:00 PM EST

Daisy Bicking, (610) 425-2542

daisy@daisybicking.com

Curious about Integrative Hoofcare? Join us for a day of discussion and live horse demos about helping the hoof and horse using the Postural Model of Integrative Hoofcare™.

Learn how making specific hoofcare choices for the horse can greatly reduce stress on the horse and minimize detrimental compensation for domestication throughout its lifetime, leading to sounder, healthier horses.

Morning: Lecture, discussion, and Q&A

Afternoon: Live horse demonstrations applying the concepts discussed in the morning.

Demo #1: Horse and hoof assessment, making an integrative hoofcare plan, hoof trimming and application of glue-on composite shoes to help the horse. Demo #2: the same process using metal shoes as the material of choice to help the horse.

Stay for the optional Forge Night with experienced farriers who can help you learn to work around the forge!

It's going to be an exciting event! See you there!

November 8, 2026
- November 12, 2026

ISIH Horse & Hoof 5 Day Clinic - Parkesburg, PA (40 CE)

Daisy Haven Farm

08:00 AM - 05:00 PM EST

Wes Stewart, 0412 289411

wesley@wes-the-farrier.com

Presented by The International School of Integrative Hoofcare

See attached flyer for additional details

November 14, 2026
- November 15, 2026

PHCP Advanced Anatomy and Radiographs ? Tennessee (16 CE)

Magna Vista Farm

09:00 AM - 05:00 PM EST

Kathy Coleman,

barefoot@progressivehoofcare.org

Effective July 1, 2026, the Advanced Anatomy and Radiographs Clinic will be a required class for PHCP certification. It must be completed prior to submitting the Final Media Presentation.

Day 1 – Advanced Anatomy and Morphology

Dissection and exploration of the internal and external structures of the foot.

We will start with a short review of anatomy, however participants will benefit greatly from having a basic understanding of the internal and external structures of the foot prior to attending.

The dissection will be lead by the instructor but students will be hands on in helping with the the different stages of the dissection. We will pick 2 to 4 hooves that have different morphologies. The number of hooves we dissect may vary depending on what we find and how long we spend with each one. We will compare the differences between healthy and unhealthy structures in each foot. We will learn how to visualize where our internal structures are positioned by reading external landmarks.

Examples of common pathologies we will see may include deep sulcus thrush affecting the frog corium, stretched weak lamina, white line infection, wall cracks, P3 remodeling that is visible externally, wall delamination, abscesses, and thin soles.

Participants will go home with techniques to:

- Assess the health of the soft tissue structures in the back of the foot (digital cushion, lateral cartilages, frog corium).*
- Assess and accurately estimate sole depth and medio-lateral balance.*
- Assess palmar/plantar angles.*
- Pinpoint the center of rotation of the coffin joint.*
- Assess P3 position in relation to toe length.*
- Read wear and loading patterns in untrimmed feet. We will speculate on whether the wear we see is static (postural) vs dynamic (created during movement).*

Day 2 – Radiograph Guided Trimming and Dissection

To participate in day 2 you must attend day 1 of this clinic.

We will use the assessment techniques learned in the advanced anatomy clinic to make trimming decisions. We will do a basic introduction to reading radiographs before we begin the exercise. Feet will be radiographed prior to trimming. Using this information, we will be able to critically assess how our trim impacts the position of the hoof capsule in relation to the bony column. Each participant will then complete a self guided dissection/exploration of their foot.

Prerequisites:

- The PHCP Anatomy, Trimming, and Hoof Protection Clinic (or approved substitute outside coursework).*
- A PHCP approved Radiographs class: PHCP's Reading Radiographs for the Hoof Care Practitioner clinic, a PHCP Reading Radiographs webinar, or Dr. Kellon's Basics of Radiographs online course.*
- It is also highly recommended that Paige Poss and Jenny Edwards Anatomy of the Equine online class be completed before the clinic.*

Accommodations:

I highly recommend staying in downtown Bristol for the best food and entertainment

options. However, there is a B&B big enough for people to share across the fence from my farm (walking distance to my shop). There are also cheaper hotel options 20 minutes away with food close by. Three options on West State Street, Bristol, TN and two options on Linden Drive, Bristol, VA.

Travel:

People should consider flying into TRI airport and be prepared to rent a car. We are in the country so Uber will be expensive or unrealistic.

**Start time is 9:00 am each day and we will finish up between 4:00 pm and 5:00 pm.*

Clinician:

Lorie Fleenor, PHCP practitioner, mentor and clinician, is an 8th generation farmer in Bristol, TN. Knowledge of animal welfare has always been a priority for Lorie, and whole horse hoof care has been her passion since she first learned to trim in 2007. She continues her education so that she can better help people and horses find a pathway to health and happy trails. Each year, Lorie hosts multiple clinics at her ranch for riding and hoof care, and is very active in her local horse community. Her husband and two children help her on the farm where they run a 265 head cattle operation, board and care for 75 horses, teach riding, and offer training services. She serves clients in Southwest VA and Northeast TN. She has a huge variety of horses, hooves, and pathologies on her farm. The horses live out 24/7 in herds on hilly pastures, so it's fun to watch rehab and healthy hooves happen as new horses come in! As we all know, diet, exercise and the trim go hand in hand!

Lorie can be contacted at Magna Vista Farm in Bristol, TN.

Sign up:

Day 1, Advanced Anatomy and Morphology, may be purchased and attended on its own. To attend day 2, Radiograph Guided Trimming and Dissection, you must attend day 1.

Certified Practitioners auditing will receive 4 CE credits per day.

Cancellations made one month in advance of the clinic start date will receive a full refund. Between a month out and two weeks in advance of the clinic, cancellations will receive a 50% refund.

If the clinic is cancelled for any reason the student will receive a full refund. Purchasing refundable airline tickets is recommended.

Sign up here:

<https://progressivehoofcare.org/2024/10/advanced-anatomy-radiographs-tennessee>

December 6, 2026
- December 10, 2026

AAEP 72nd Annual Convention, Las Vegas, NV

TBA

David Foley, 859-233-0147

aaepoffice@aaep.org