

Equine Podiatry Principles & Mechanical Concepts

Presented by Dr. Ric Redden – December 6-7, 2019

Translational Medicine Institute, Colorado State University
2350 Gillette Dr, Fort Collins, CO 80523

Schedule

Friday Lecture - December 6, 2019

7:00 - 8:00	Registration
8:00 - 9:00	How to Enhance Your Perspective View of the Equine Hoof
9:00 - 10:00	How to Consistently Obtain and Interpret Radiographic Information that is of Utmost Importance for the Veterinarian and Farrier
10:00 - 10:30	Break and refreshments
10:30 - 12:00	The Mechanical Thought Process is the Key to Enhancing Your Success with Podiatry Issues
12:00 - 1:00	Lunch provided
1:00 - 2:00	How to Classify and Manage the Club Foot Syndrome From foals to the Geriatric
2:00 - 3:00	Managing the Negative PA and Crushed Heel in Sport and Racehorses
3:00 - 3:30	Break and refreshments
3:30 - 5:00	How to Perform the Digital Venogram and Utilize the Information to Enhance your Treatment and Management of Acute and Chronic Laminitis
5:00 - 5:30	Questions Text your questions to 859-983-6690. Keep them short and precise. They will appear on the monitor for all to see during the scheduled time.

Saturday Lecture & Demo - December 7, 2019

7:00 - 8:00	Registration
8:00 - 9:00	Understanding the Value of Emergency Mechanical and Medical Treatment for Acute Laminitis Can Change your Perspective of the Basic Sequence of Events and the Domino Effect
9:00 - 10:00	When, Why, and How to Decide that the Deep Flexor Tenotomy is Indicated
10:00 - 10:30	Break
10:30 - 12:00	Case Reviews Clinical Based Evidence that Supports the Tendon Theory
12:00 - 1:00	Lunch Provided
1:00 - 5:00	Live Demonstration

First Horse

- Radiographs of special podiatry interest for veterinarians and farriers
- How to properly and safely perform venograms on front and rear feet and basic interpretation

Second Horse

- Mechanical strategy for shoeing a navicular horse. Radiographs, trim, shoe selection and application

Third Horse

- A Chronic Laminitic Case Will be Radiographed and Options discussed

5:00 - 5:30 Questions

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