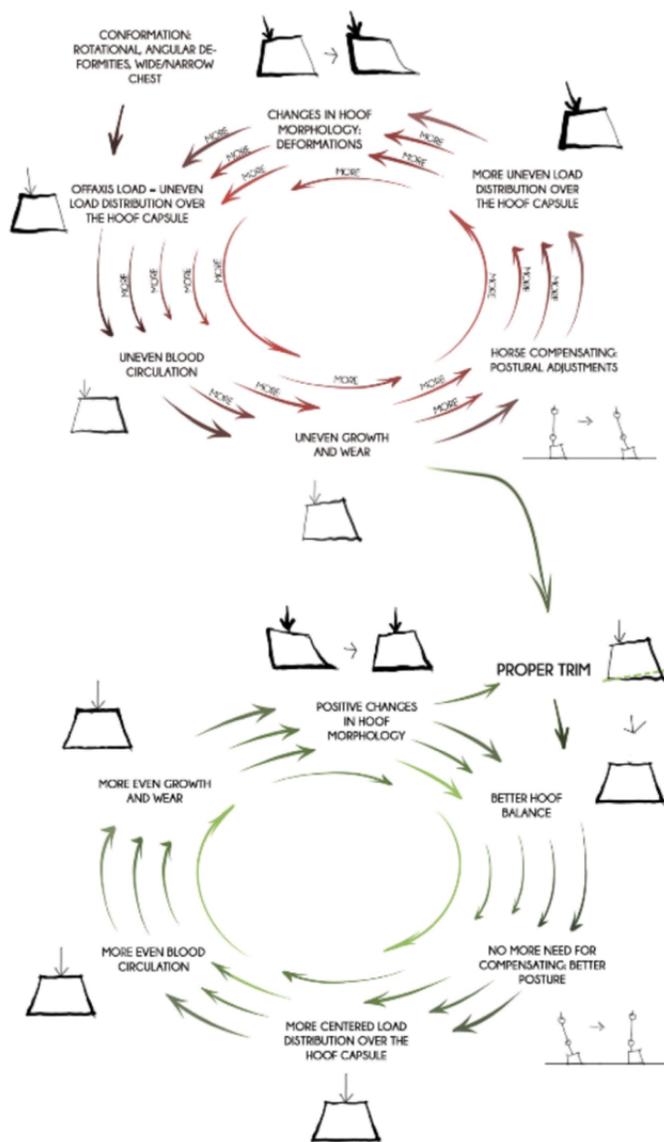


# Part 2 – Flat Foot: Reasons and Possible Solutions with Ula Krzanowska

This two-part webinar series Ula Krzanowska dives deep into the causes and consequences of club foot and high-low syndrome and explains the available treatment and management options.



Use the [converter](#) to find your local time. Visit the [webinar instruction page](#) for more info.

TYPE Online

WITH Ula Krzanowska

WHEN Mar 14, 2026 - 1:00 pm (EST)

COST \$100, \$175 non-member

CREDITS 6

STATUS Active

RECORDING AVAILABLE

A recording will be available for two years

## All clinics

Part 1 – Club Foot: Underlying Biomechanics and Consequences with Ula Krzanowska

Exploring Laminitis with New Images with Paige Poss

A Fresh Look at Heel Anatomy

Anatomy, Trimming and Hoof Protection – Florida

Anatomy, Trimming and Hoof Protection – Colorado

Anatomy, Trimming and Hoof Protection – California

Advanced Anatomy and Radiographs – Colorado

Trimming Donkeys: Trimming Protocol, Hoof Distortion, and Laminitis

Anatomy, Trimming and Hoof Protection – Tennessee

## Part 1 – Club Foot: Underlying Biomechanics and Consequences

Club foot is just the tip of the iceberg, a symptom of highly compromised limb biomechanics. If managed well, some club-footed horses are able to perform at high levels. However, it is essential to understand these biomechanical constraints before attempting to correct the problem, in order not to make it worse or cause additional pathologies.



## Part 2 – Flat Foot: Reasons and Possible Solutions

High-low syndrome is a broad and complex subject that should be treated as a symptom of general biomechanical imbalance rather than a specific hoof disorder. It is a broad term that includes a wide range of possible configurations. One of the common elements of high-low syndrome is a flat foot, which may have multiple underlying causes and therefore requires different solutions.

[Feeding Performance Horses](#)

[Recognizing and Understanding the Role of Pain in Structural and Functional Asymmetries](#)

[Advanced Anatomy and Radiographs – Tennessee](#)

[The Smart Way to Feed Horses](#)

[Feeding Pregnant and Growing Horses](#)

[Feeding for Special Needs](#)

[Starting Your Hoof Care Business](#)

[Hyperinsulinemia, Laminitis, and PPID: Diagnosis and Management](#)

[Wear Patterns, What They Really Mean](#)

[Hands-on Reading Radiographs for the Hoof Care Practitioner](#)

[SURE FOOT for Professionals with Wendy Murdoch](#)

[Anatomy, Trimming and Hoof Protection – New York](#)

[Off to a Good Start: Trimming Foals](#)

[Sustaining Your Hoof Care Business](#)

[Anatomy, Trimming and Hoof Protection – Quebec](#)

[Advanced Anatomy and Radiographs – Quebec](#)

[WTF – What the founder?](#)

[Documenting Hoof Rehabilitation](#)

[Reading Radiographs for the Hoof Care Practitioner](#)

[How to Create and Manage Your Track System](#)

[Limb Conformation, Body Posture and Hoof Capsule](#)

**MANAGE CONSENT**

[Bodyworkers](#)

[Dr. Bowker on Sound versus](#)



**Ula Krzanowska**, the Hoof Architect, graduated from Technical University of Lodz, got her MSc degree in Architecture and practiced as an architect and illustrator in Poland and the Netherlands for a couple of years while

trimming horses, until she decided to follow her passion and fully switch professions. She is now a full-time farrier, horse owner, horse rider, illustrator and researcher. She incorporates her architectural background into her farrier work and hoof care educational projects, aiming to combine both scientific and empirical approaches to get a thorough understanding of hoof morphology and its two-way relationship with conformation and posture.

Ula currently works on all types of horses, from pasture pets to high performance horses, and referral cases from veterinarians. In

## Healthy Hooves

[Changes in Coffin Bone Structure and Influence of Trimming](#)

[Dr. Tomas Teskey on the Equine Dental-Body Connection](#)

[Choosing and Fitting Hoof Boots](#)

[EMS \(IR\) and PPID: Diagnosis and Management](#)

[Paige Poss Explores Hoof Distortions and Hoof Related Pain](#)

[Utilizing Hoof Imaging in your Trimming Decisions](#)

[Equine Biosecurity, It's All About Prevention](#)

[Genetics of Equine Metabolic Syndrome and Laminitis Risk](#)

[Basics of Reading Radiographs](#)

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*All of our educational offerings are open to the public.*

her free time she travels extensively, developing her own personal research regarding hoof morphology and educational hoof care projects, including online publications as The Hoof Architect.

\*Both parts of this two-part series are included in your purchase.

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