



Pinnacle Equine Podiatry

Dr. Caili Fulgoni DVM

cailifulgonidvm@gmail.com

P (8321)245-5647

Patient: Patient X

Quarter Horse gelding with lameness in both the right front and right hind feet, worse directly after shoeing. Pedal Osteitis is suspected.

Long toe and underrun heels in both front feet.

RF foot



It looks like you have already gotten some heel rasped off. The red area shows where I would recommend rasping it back to. The heels really should both begin the widest part of the frog or where the frog begins. This should be done by rasping across the whole surface of the foot and not just spot rasping where it is red.

LF foot



It looks like you have already gotten some heel rasped off. The red area shows where I would recommend rasping it back to. The heels really should both begin the widest part of the frog or where the frog begins.. This should be done by rasping across the whole surface of the foot and not just spot rasping where it is red.

Continue to work the toe back by trimming from the ground surface of the hoof rather than by rasping from the front surface.



Yes

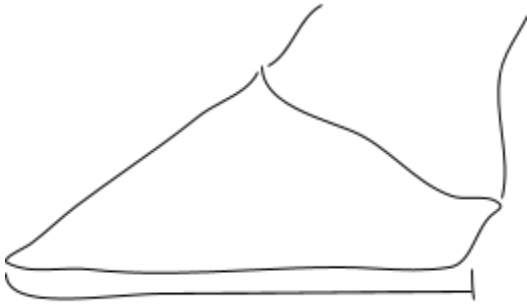


Yes

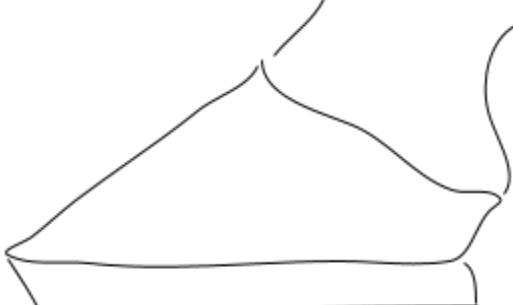


No

A shoe with increased thickness and a big bevel is recommended to help increase ease of breakover. A 2 deg wedge should be considered for the next few cycles while we are in the process of bringing the toes and heels back.



Typical shoe



Thicker shoe with big bevel

Shoe type recommendations:

- Emerald Lake Horse Shoes - Endurance Extra shoe (firm)
<https://www.emeraldlakehorseshoes.com/buy/endurance-horseshoe-wide-per-pair-py274-x6n4s>

This shoe can be easily shaped with a grinder and can be ordered with a built in 2 degree wedge or a 2 degree whole rubber pad can be added by your farrier.



- Grand Circuit - Denoix Lateral Roller shoe
<https://grandcircuitproducts.com/products/denoix-lateral-roller-dlr>

This shoe can not be shaped very easily, so for some horses who do not have a really round hoof it may not fit well. A 2 deg rubber whole pad should be added.

