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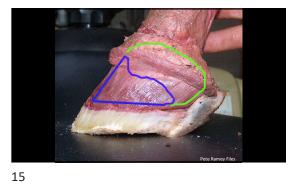












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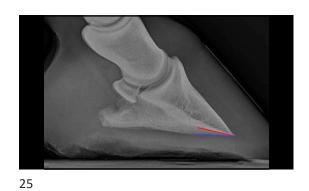


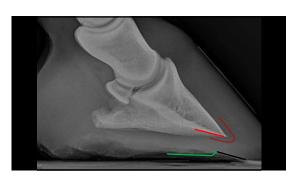




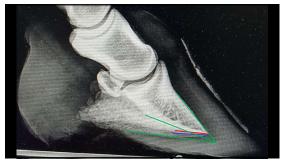








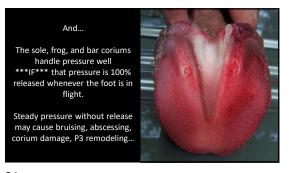








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We will discuss numerous tactics for building adequate sole thickness...

... but the most important one is being sure you never trim sole from a thin-soled horse (same with thin frogs and thin bars).



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What tricks people into excessively thinning soles?
Or – why do people cut sole from thin-soled horses?

1) Foot with deep CE appears "too long"
2) Exfoliation
3) Trimming down into sole and wall to find "clean" white line.
4) Relief of sole pressure (but remember it is pressure to the solar corium we should worry about).

34 35 36



WLD soaking and Care:
Hoof Rehab.com

Click Articles

Click "The End of White
Line Disease"

May 2018

May 2018

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7 38 39



What tricks people into excessively thinning sole?

9) Trimming toe walls to a specific length relative to the current location of the hairline.

10) "Standing up" a flared or rotated foot.

11) Deep CE – making the foot look more normal externally.

What tricks people into excessively thinning soles?
Or – why do people cut sole from thin-soled horses?

12) Taking sole from heel and/or toe to eliminate the natural arch of the quarters (shoers). Cutting sole from the quarters to artificially enhance that arch (barefoot trimmers).

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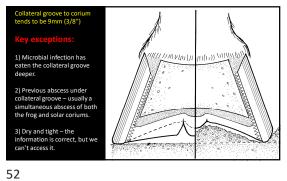
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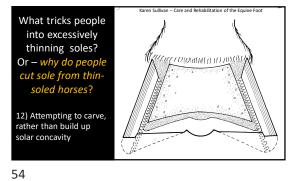


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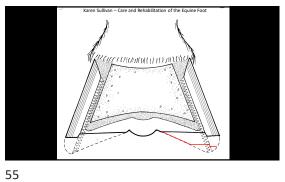


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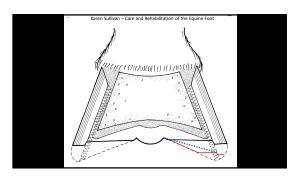
12) Attempting to carve, rather than build up solar concavity



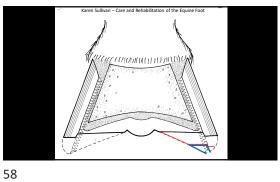
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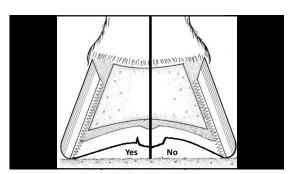


A flat spot in the sole at the outer periphery is usually showing you either a thin spot in the sole or a remodeled coffin bone (loss of mass at the outer periphery, often with an accompanying ski tip).



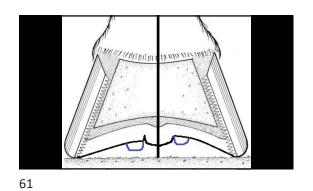
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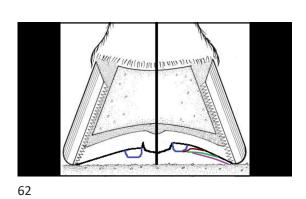






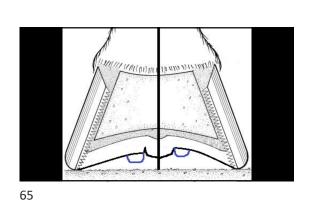
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January 2019

Applember 2019

Applember 2019

Applember 2019









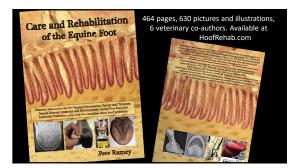




Collateral Groove Depth (height off ground)

Apex of frog – 0

Deepest point beside the bars – 3/4" (18mm)



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