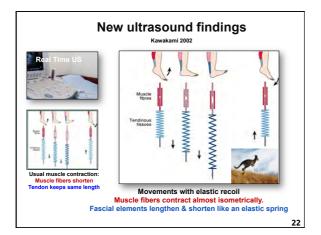
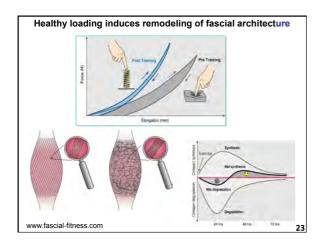
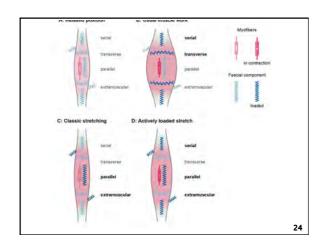
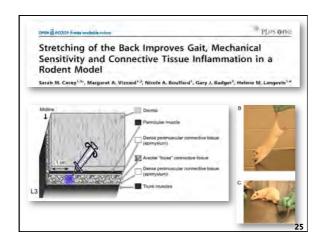
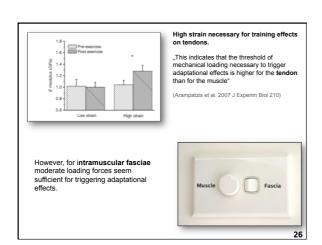
Classical triade of a comprehensive sports training Muscular strength Cardiovascular fitness Sensomotor coordination However: the vast majority of sports related overuse injuries occur in fascial connective tissues. Apparently the collagenous tissues are then less adequately prepared compared with the musuclar fibers or the cardiovascular fitness.

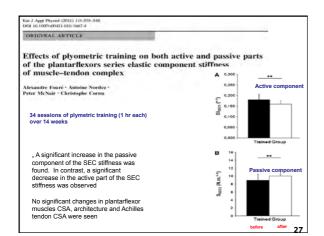


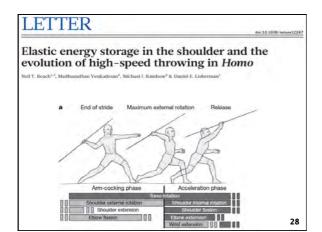














How to include specific fascia training in a standard muscle gym environment

- Working with 1/3rd of usual weight
- Mindful attention (3 seconds)
- Tensegral expansion
- Preparatory counter movement
- Proximal initiation of main movement
- Mini-bounces in both end-positions
- Embodiment (3 seconds)

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- For hypomobile persons:

 No mini-bounces in long-stretched postion only.

 final exhausting mini-repetitions in long-stretched position.

- For hypermobile persons:
 Short percussive bounces in short-fibred position
- Proprioceptive refinement in long-stretched position
- Final exhausting mini-repetitions in short-fibred position

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Clinical application:

- 1. Inclusion of elastic recoil (2x/week)
- 2. Appropriately tailored loading in long stretched vs. shortened positions
- 3. Inclusion of slow melting stretches as well as active resistance stretches
- 4. Allow for slow remodeling process (0.5 to 2 yrs)



THANK YOU



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