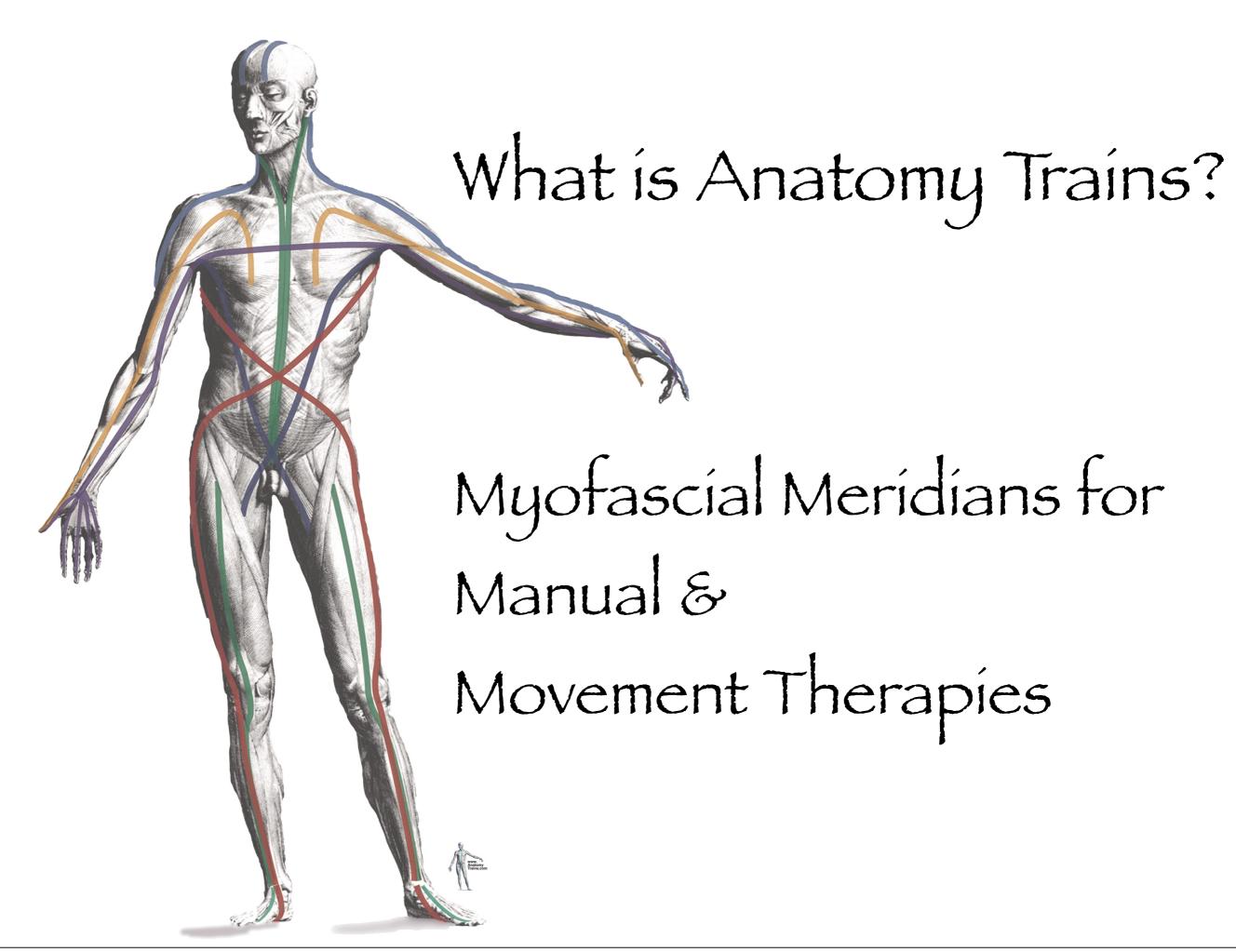
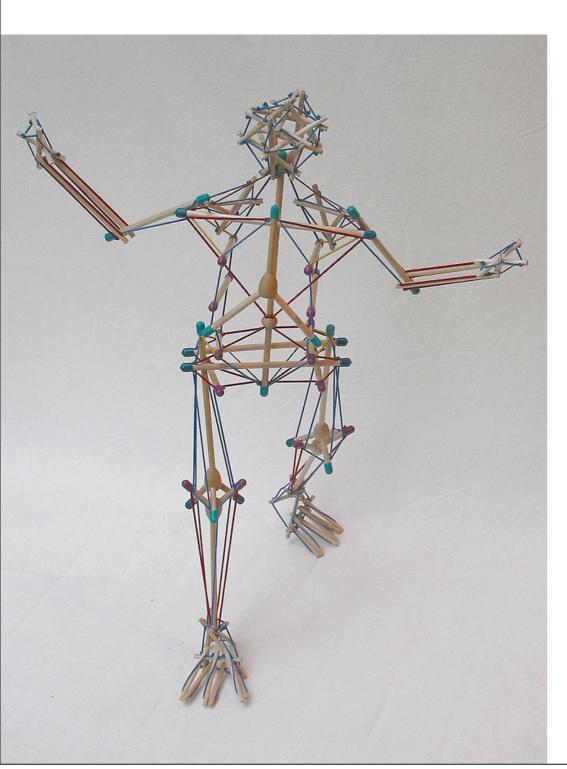
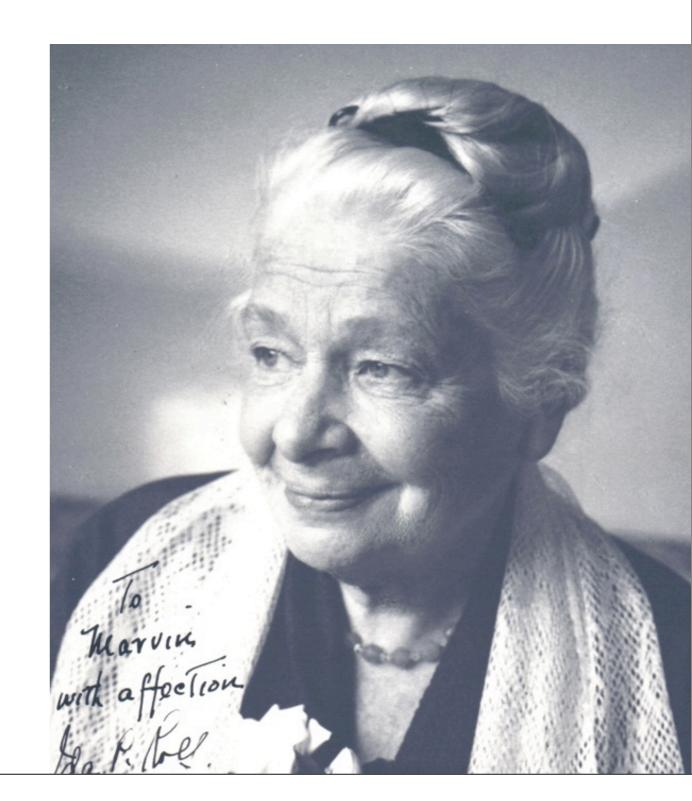
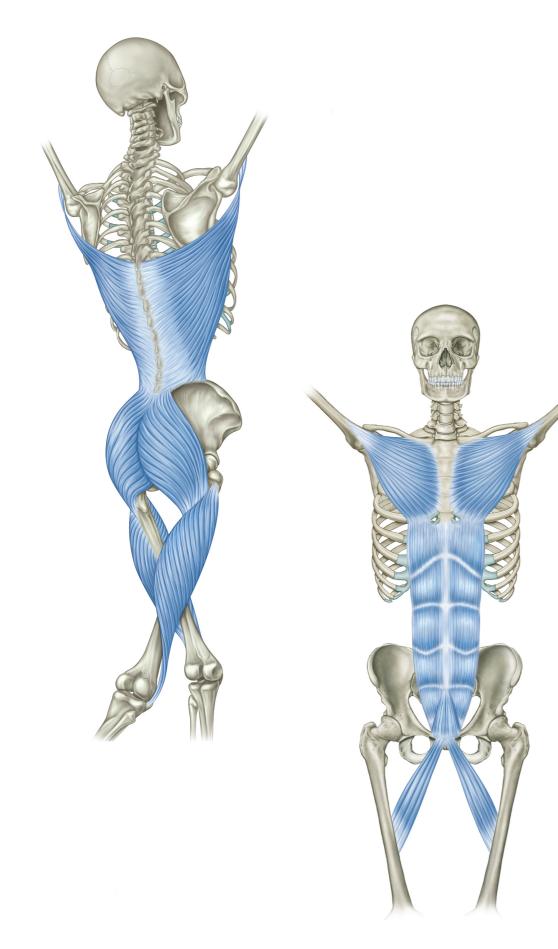


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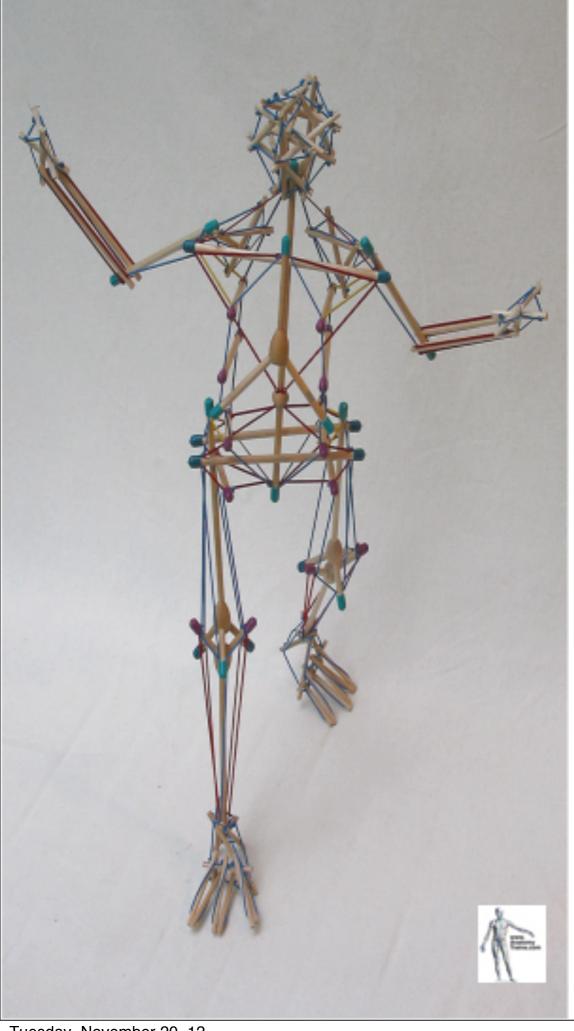






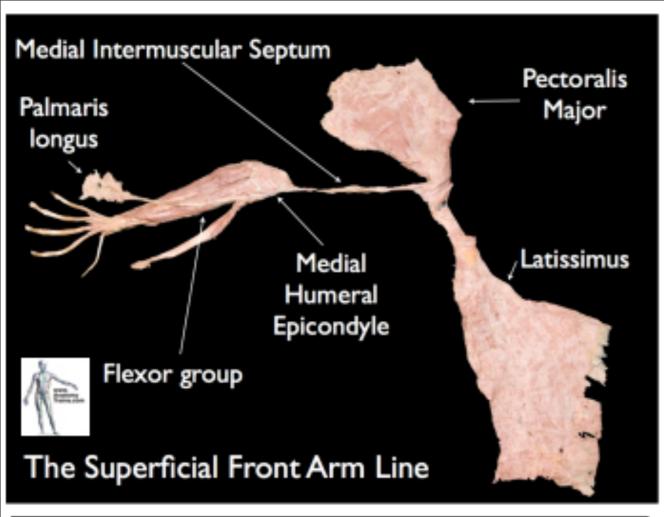
Anatomy Trains

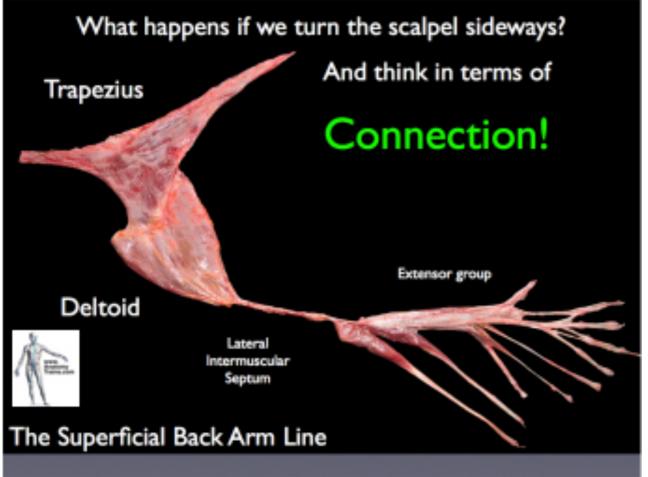
present an intermediate step between the isolated muscle and the synergetic action of the whole neuromyofascial web



The Anatomy Trains is:

- An excellent way to see and explain postural compensations.
- An exploration and explanation effects at a distance through structure.
- A map of the longitudinal myofascial connections





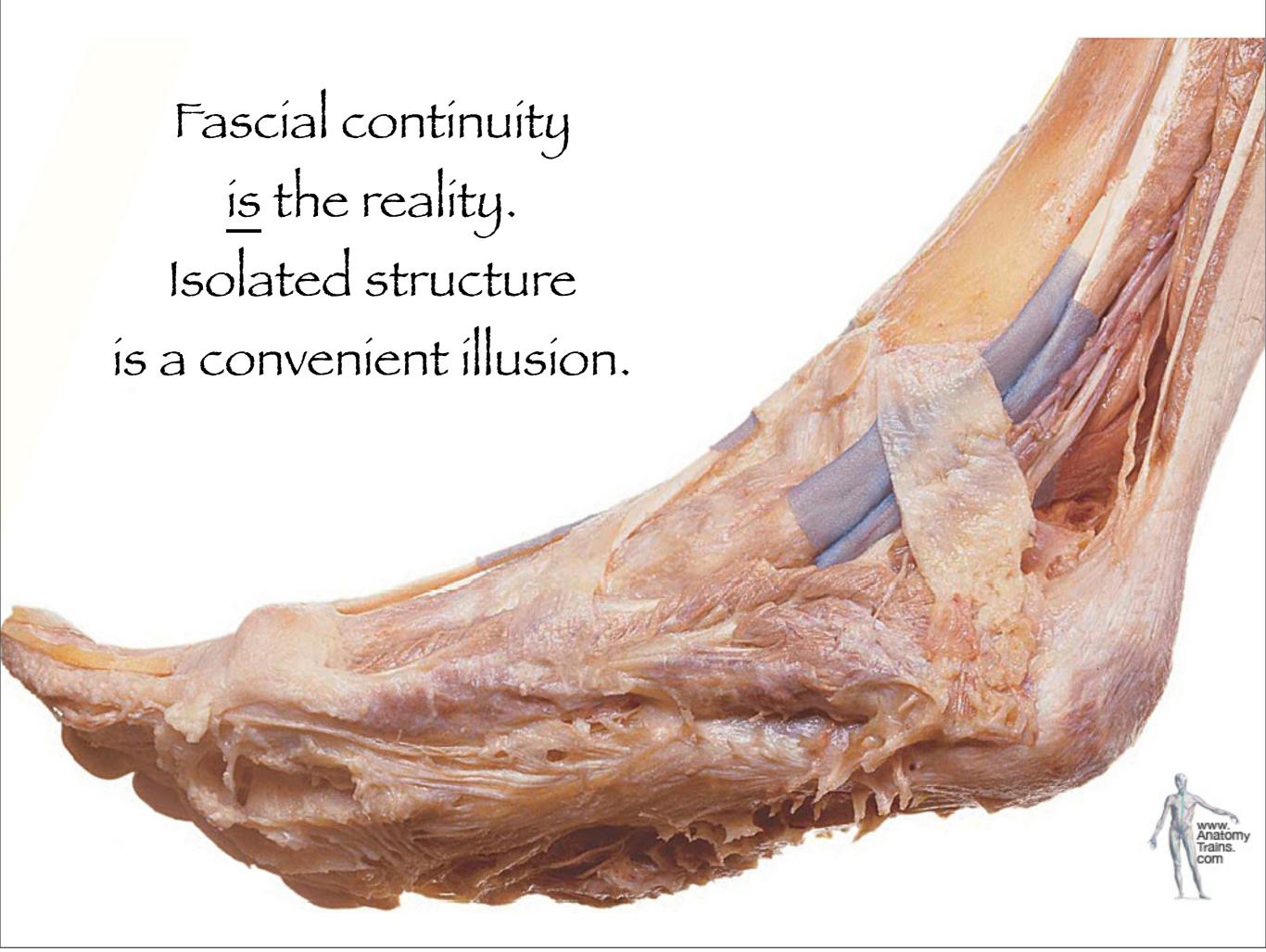
Anatomy Trains theory is NOT:

- A comprehensive theory of manipulative therapy.
- A comprehensive theory of muscle action, or movement.
- The only way to parse body structure.

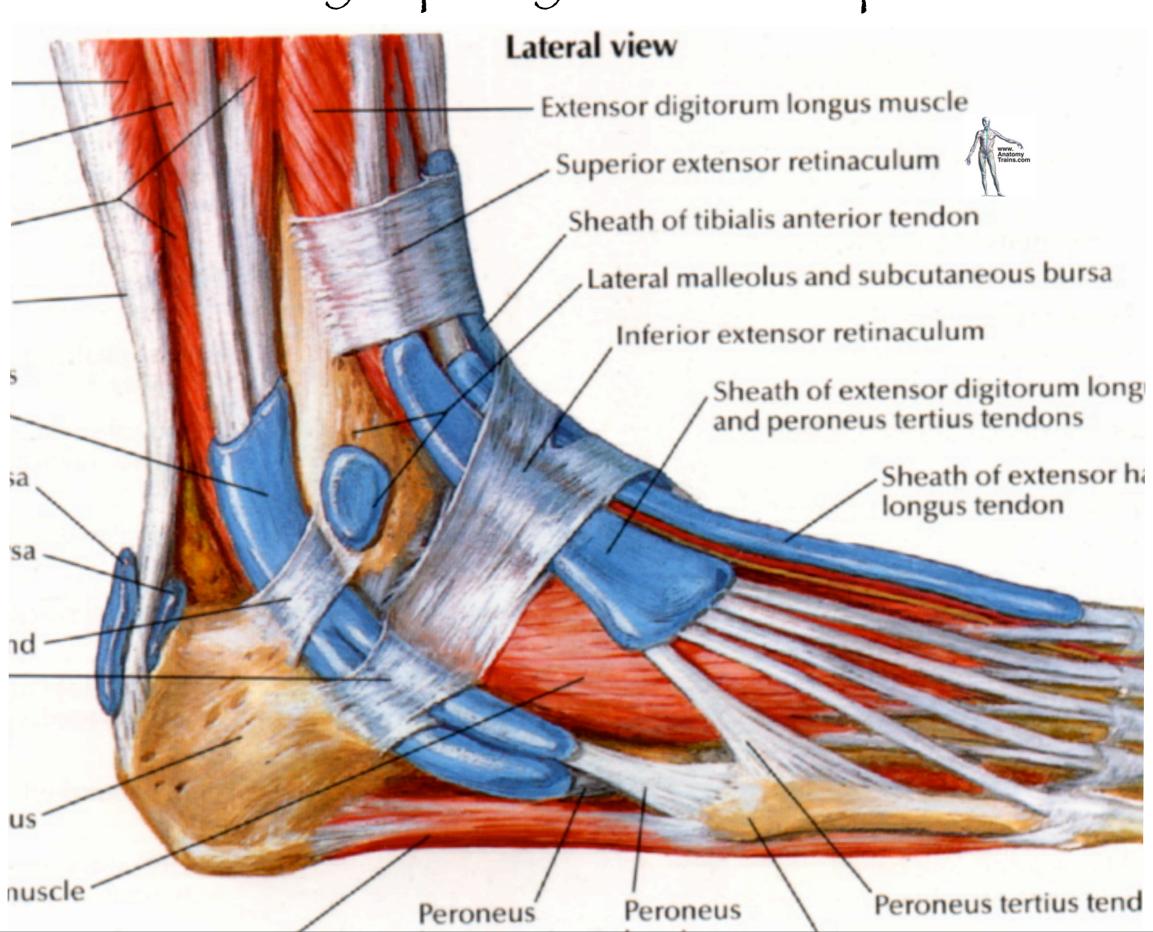


Rules & Guidelines for the Anatomy Trains game

- Follow the 'grain' of the muscles and fascia in a consistent direction and depth.
- Note the <u>myofascial</u> 'tracks' and <u>bony</u> 'stations' (where the fascia is tacked down to the bone).
- Expresses and locals: Look for underlying single-joint muscles when you see multi-joint muscles.



Pulleys qualify as a line of pull





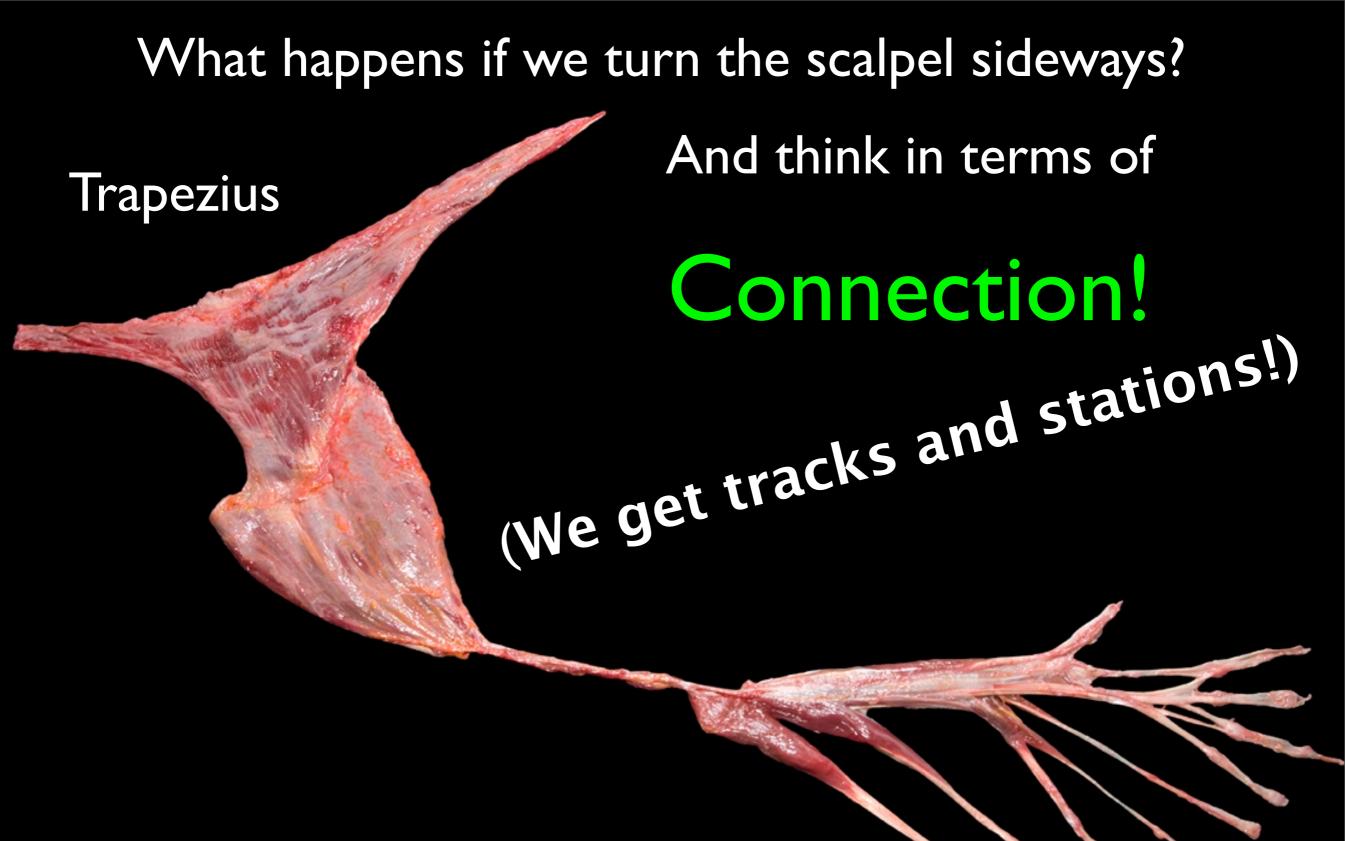
What happens if we turn the scalpel sideways?

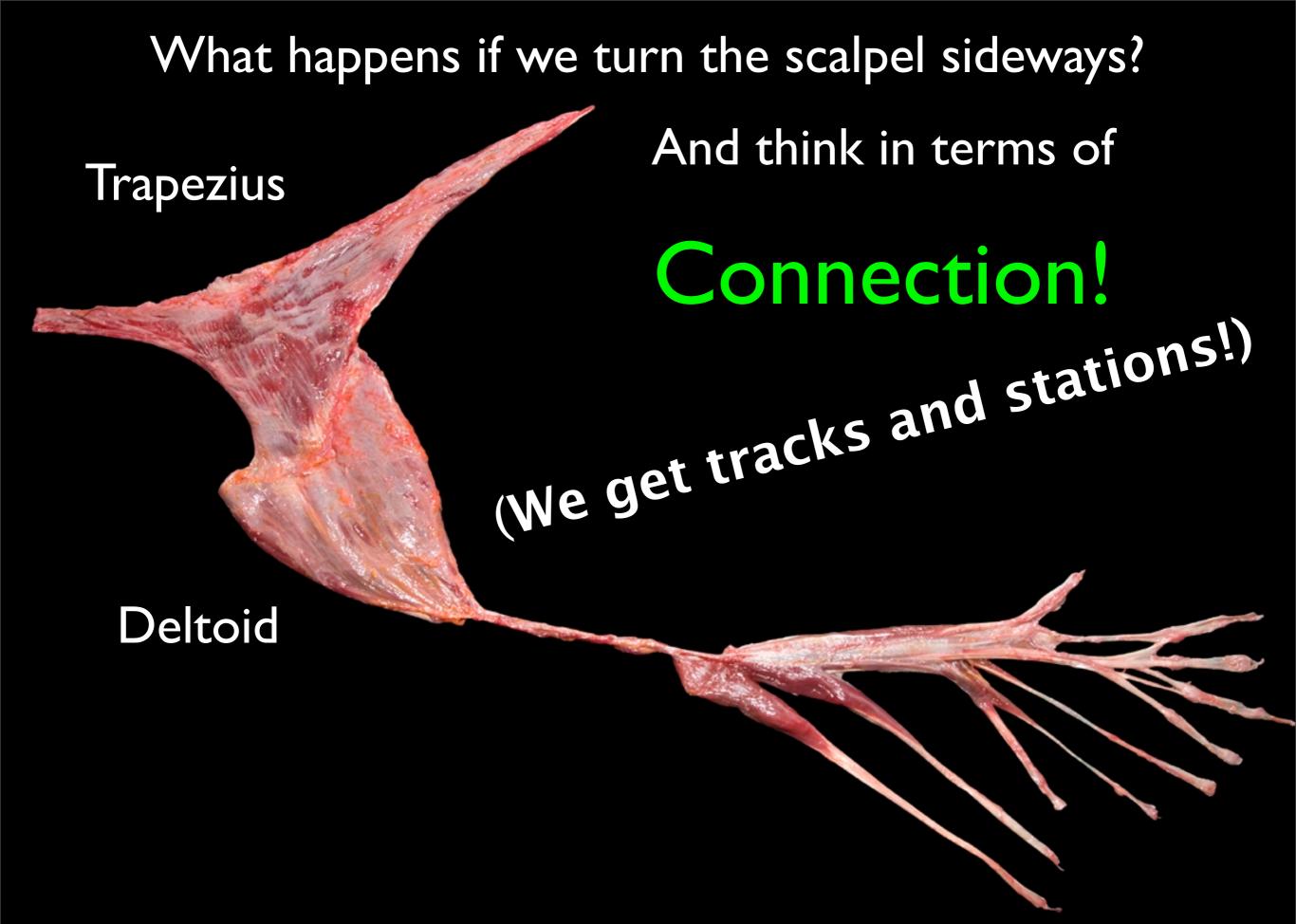




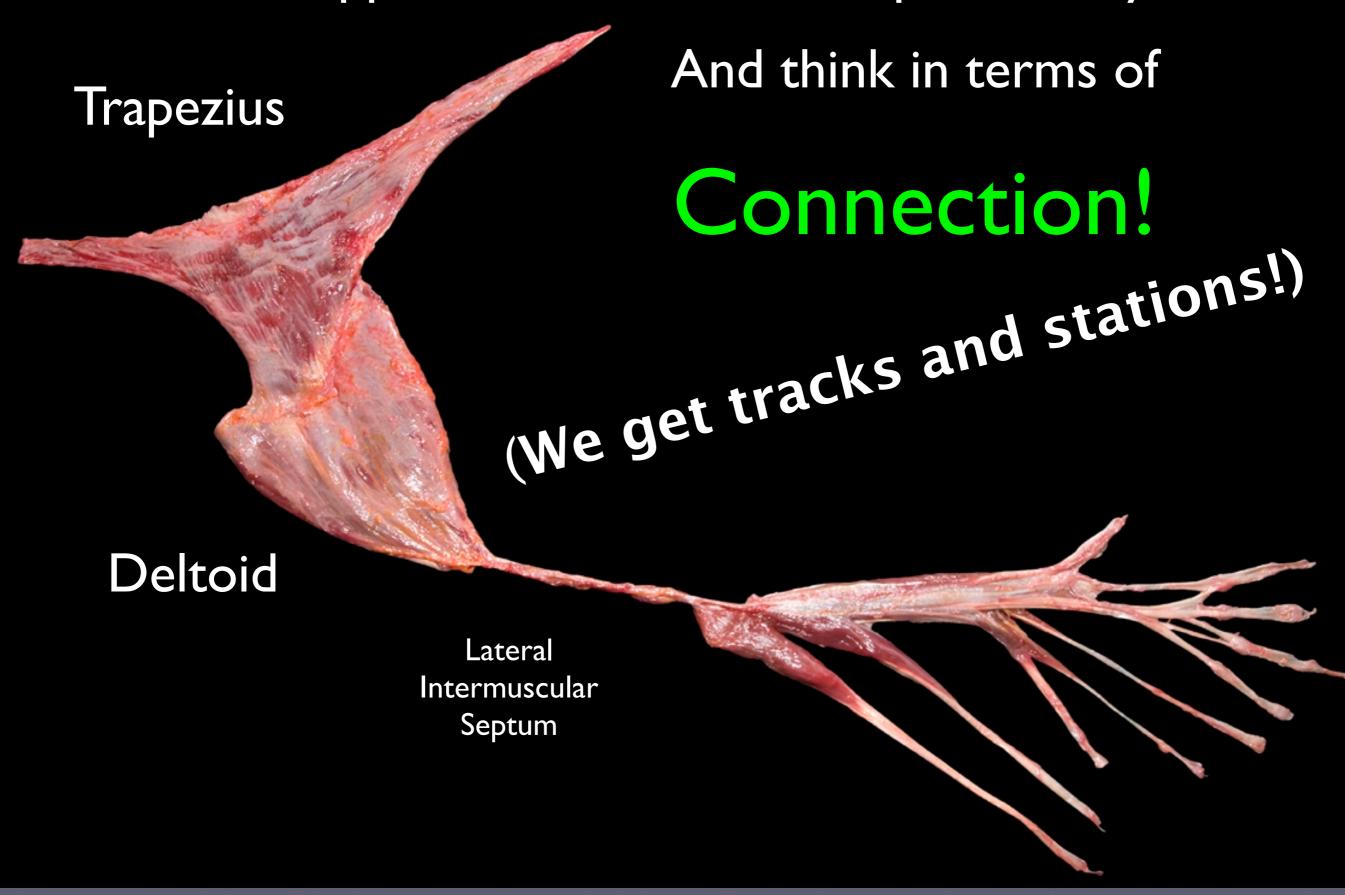
What happens if we turn the scalpel sideways? And think in terms of



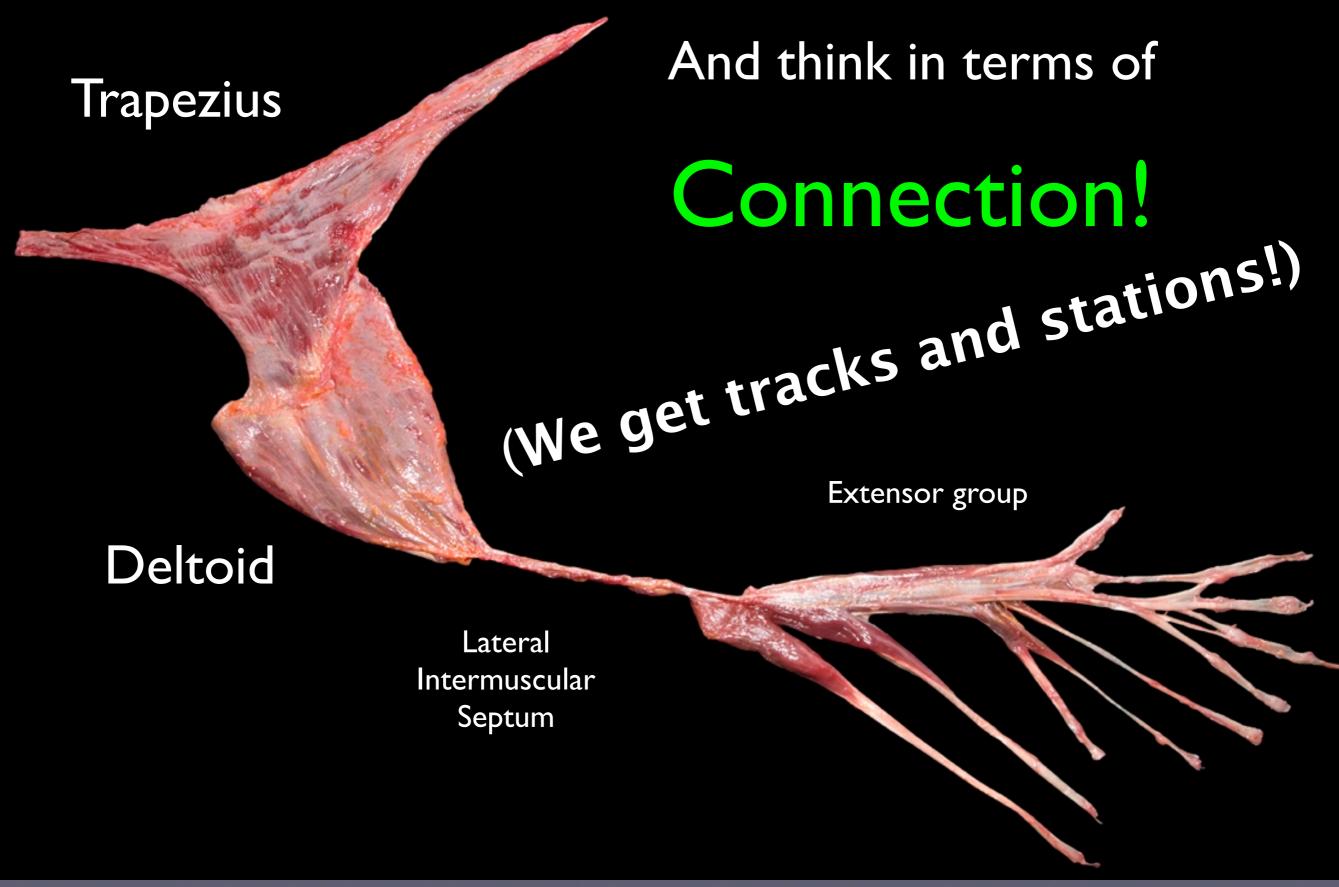


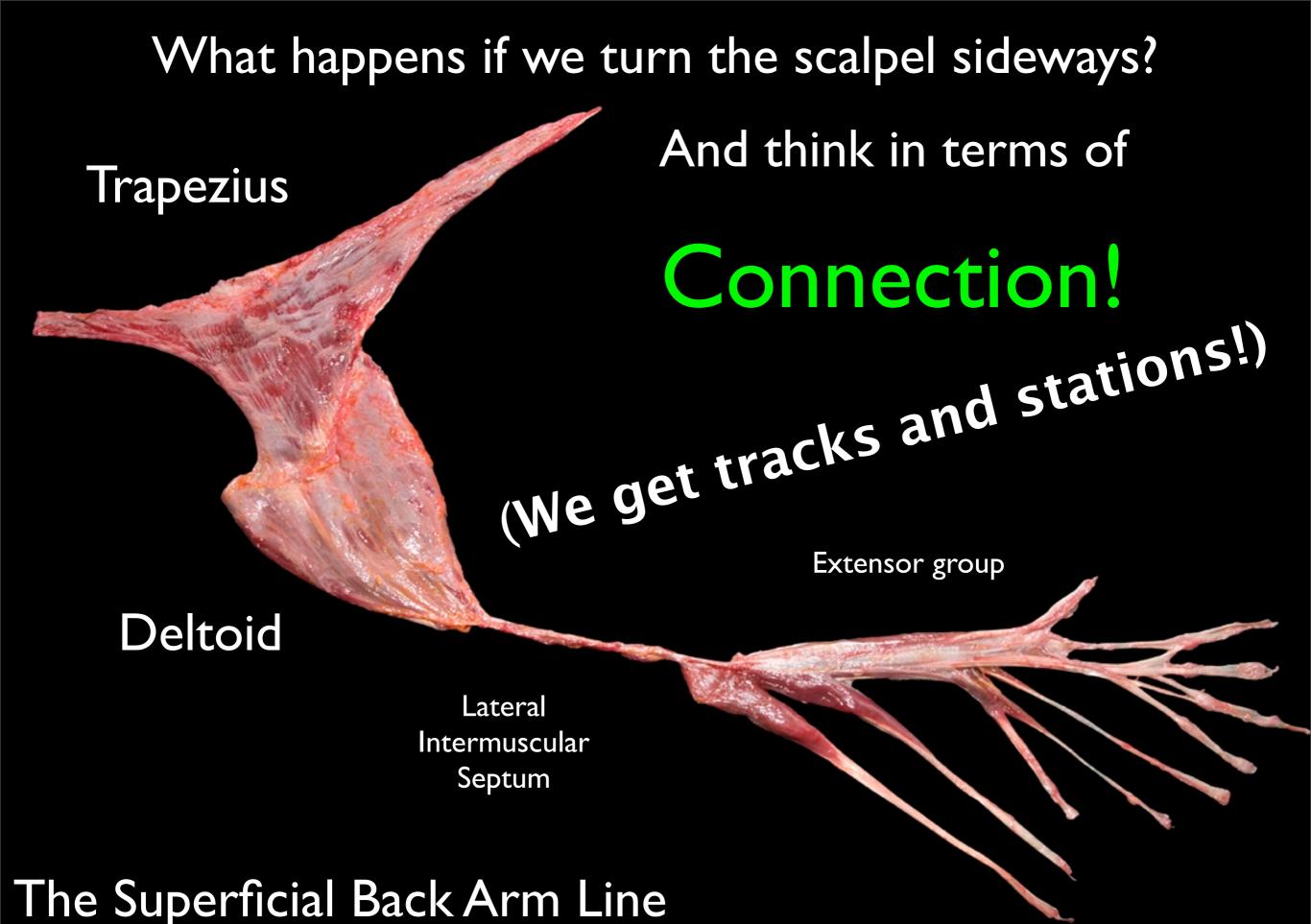


What happens if we turn the scalpel sideways?



What happens if we turn the scalpel sideways?





Tuesday, November 20, 12

Superficial Front Line (Lower)

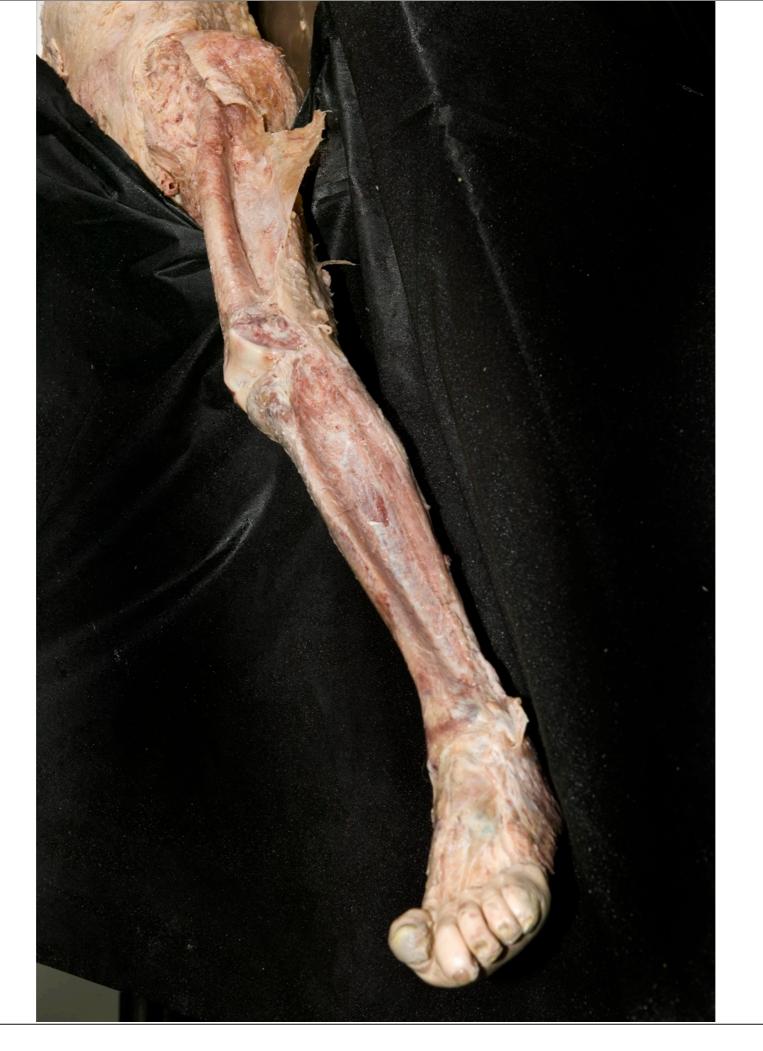
Fascia profundis over tibia

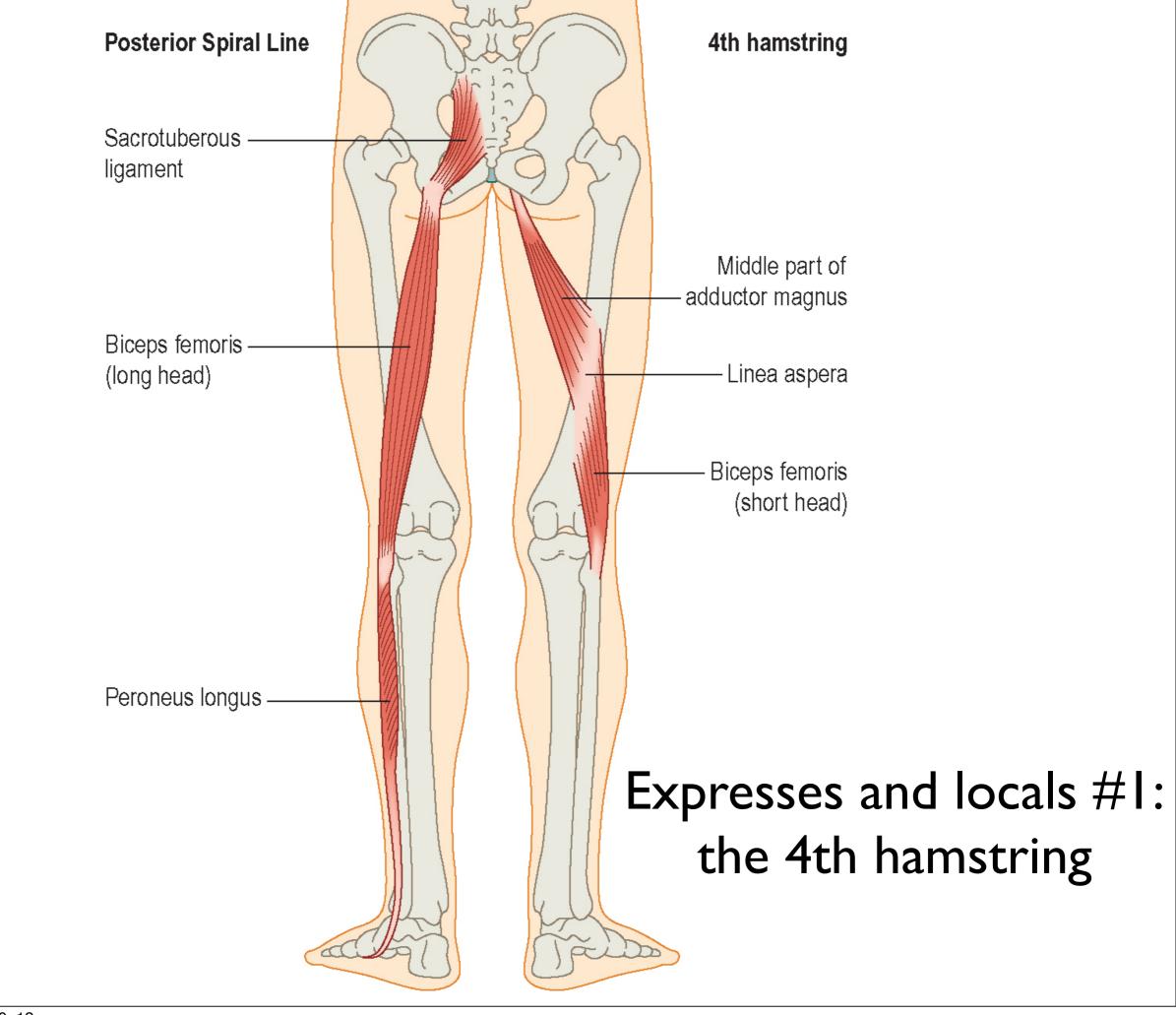
Quadriceps

Tibialis anterior and Toe Extensors

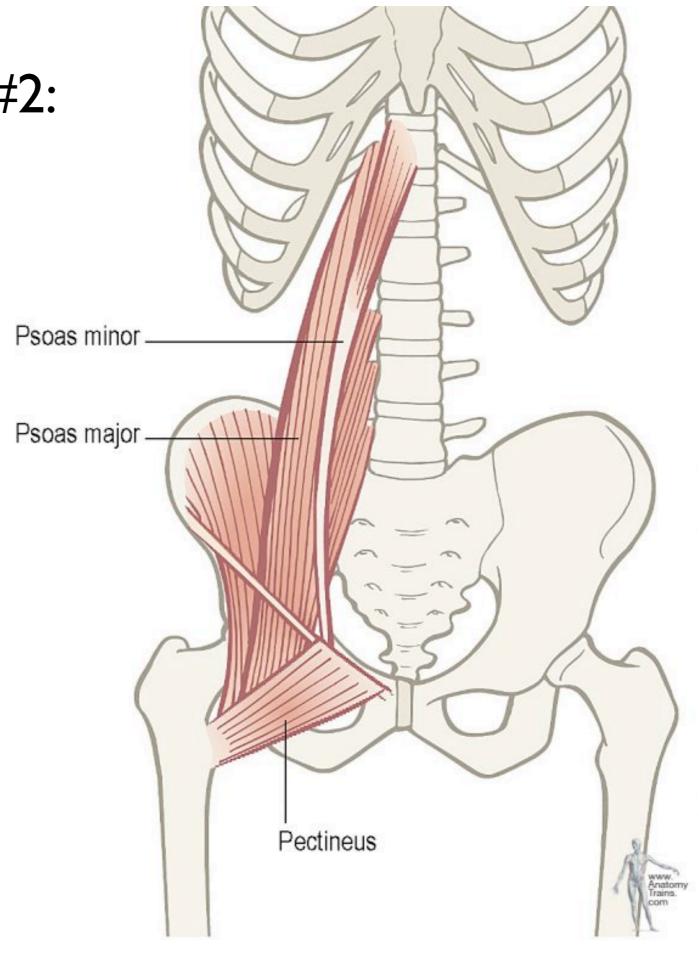
Patella

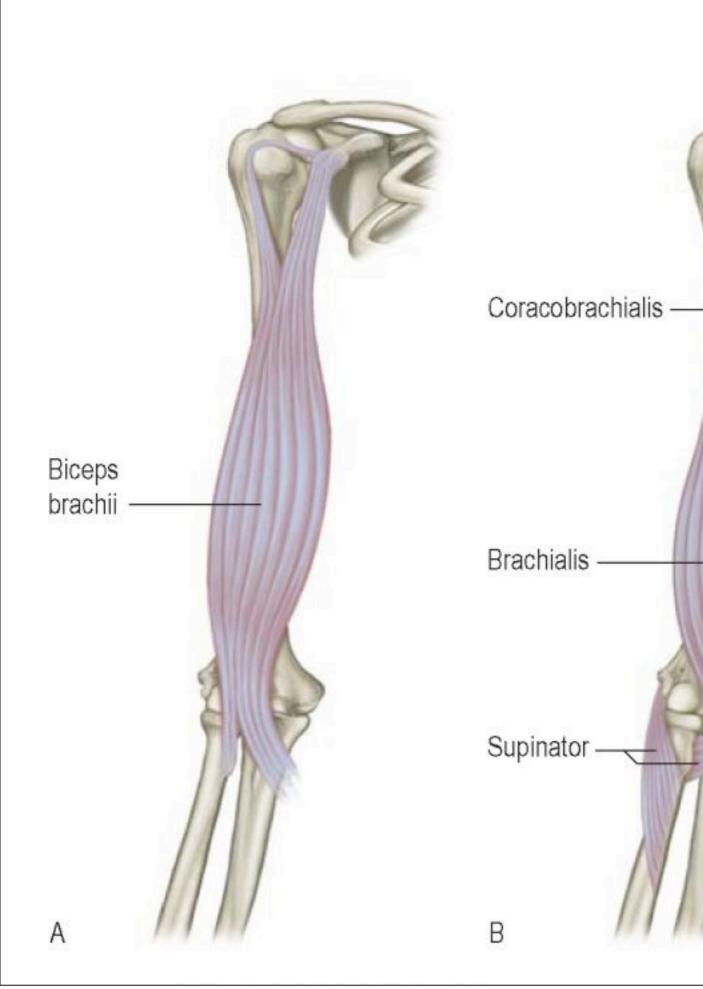
What's left when the lower SFL is removed:





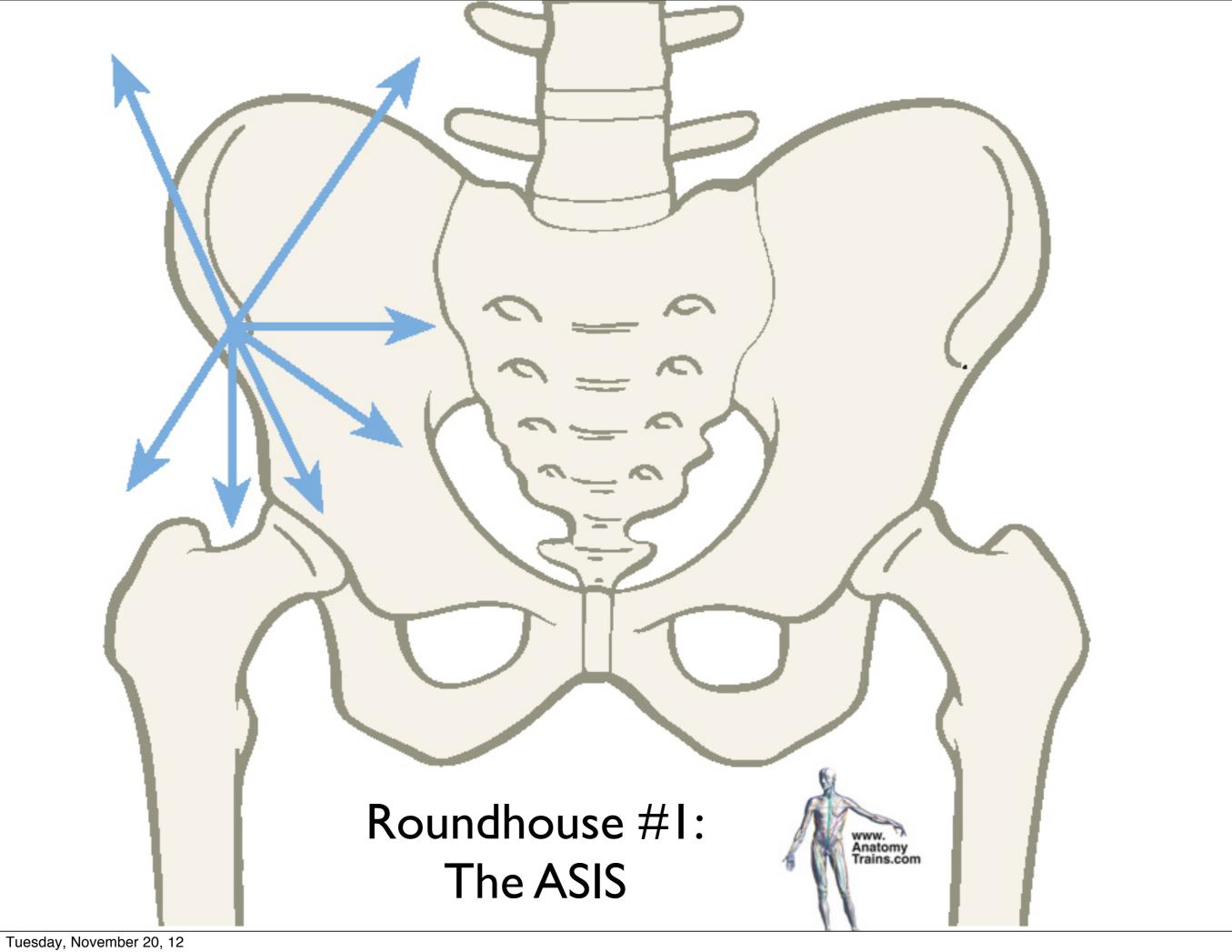
Expresses and locals #2: the psoas complex



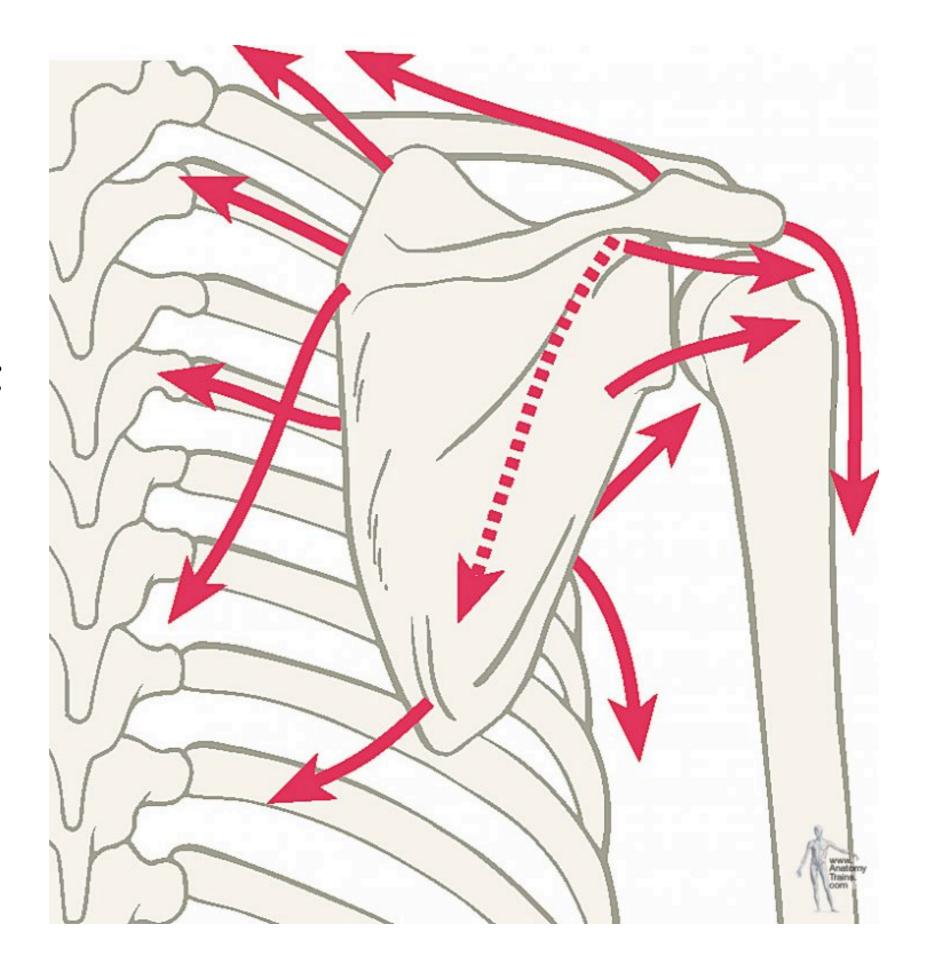


Expresses and locals #3 the biceps brachii





Roundhouse #2: The Scapula



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Tensegrity in the Body

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4-part series
Jan 22 & 29, Feb 5 & 12
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