



### Disclosures

# Financial Disclosure

- Grant support from: • National Institutes of Health (NIH)
  - Agency for Healthcare Research
  - and Quality (AHRQ)
  - Veterans Affairs (VA)

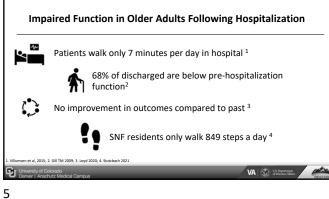
**Rehabilitation Training for CEUs** 

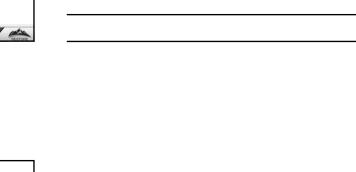


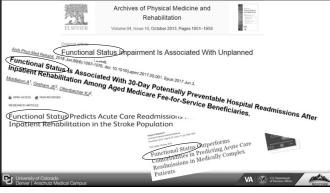
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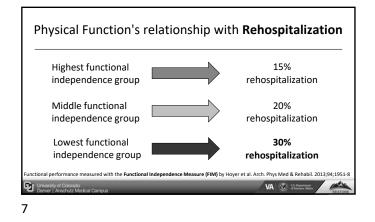
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# Objectives 1) Appreciate how medical deconditioning in older adults impairs functional mobility and increases rehospitalization risk. 2) Recognize the practical application of walking speed in predicting hospitalization risk, mortality, and discharge location. 3) Understand how SNF clinical teams could use progressive rehabilitation and mobility argets to improve patient outcomes and poimize value.

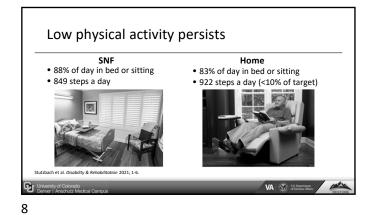




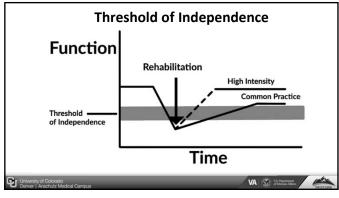




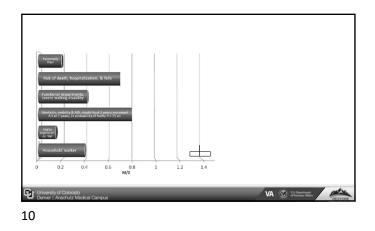




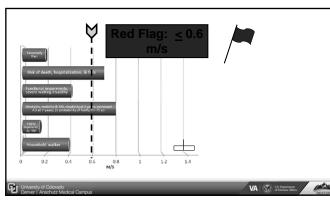






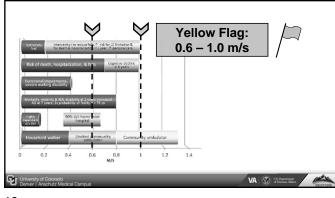








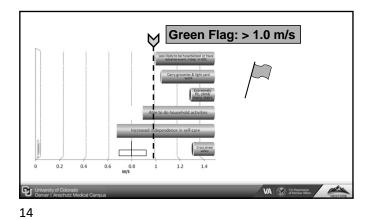




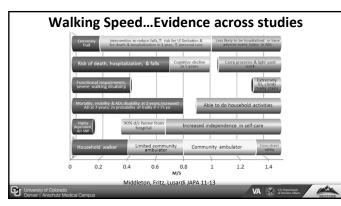




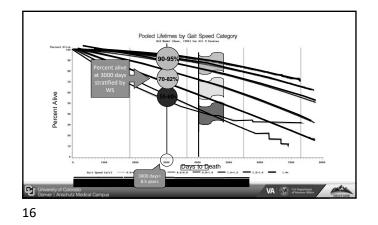




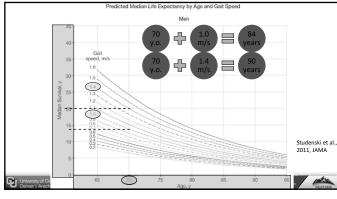


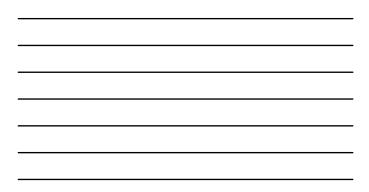




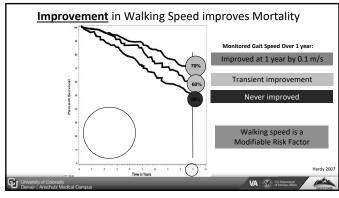


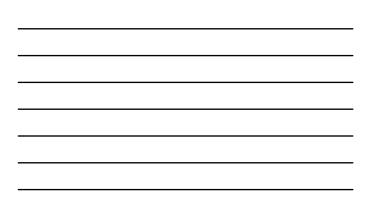












# How do we improve walking speed?



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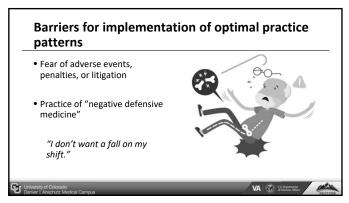


Don't let older adults lay in bed or only get up to a chair during their hospital stay.

Don't prescribe under-dosed strength training programs for older adults. Instead, match the frequency, intensity and duration of exercise to the individual's abilities and goals.

VA 🞲 US. Department

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# Fear of Litigation

- Have we taken the "above all else...do no harm principle" to an extreme?
- Would more evidence-based guidelines help decrease litigation fear?

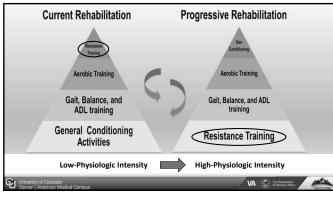


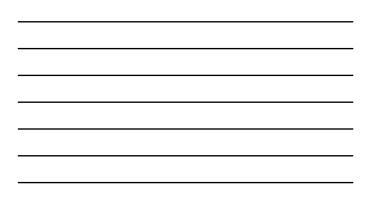
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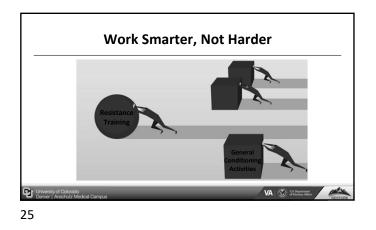
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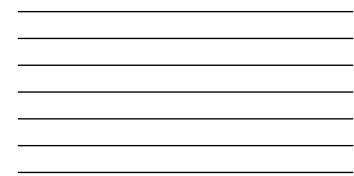








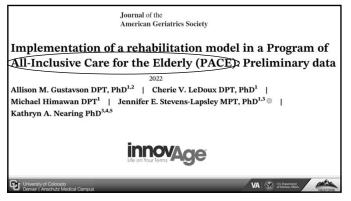


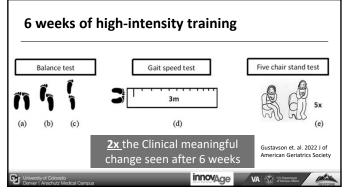


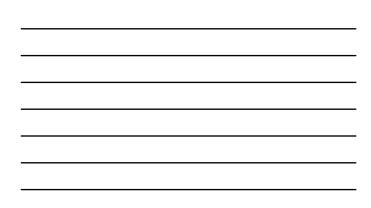




	RPE SCALE	
1	Nothing	37 KAA
2	Very Easy	Je S
3	Easy	
4	Comfortable	
5	Somewhat Difficult	
6	Difficult	
7	Hard	
8	Very Hard	
9	Extremely Hard	
10	Maximal/Exhaustion	

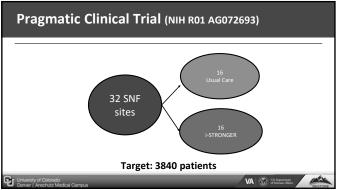




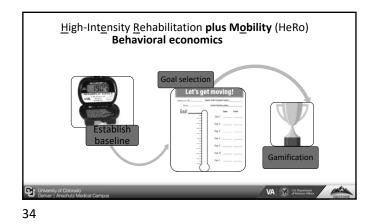




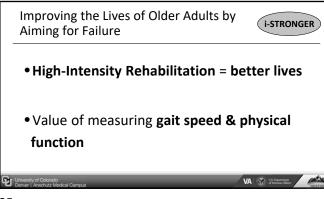
High-Intensity is Feasible and Effective in the SNF					
	High-Intensity vs Usual Care				
Short Physical Performance Battery (SPPB)	个0.64 points				
Walking/Gait Speed	个0.13 meters/second				
Community Discharge Rate	↑20%				
SNF Length of Stay	↓3.5 days				
Estimated Cost Savings	~\$1500 per patient				



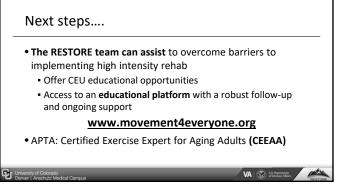












CoHSTAR		
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