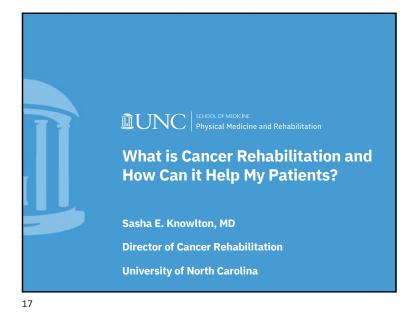
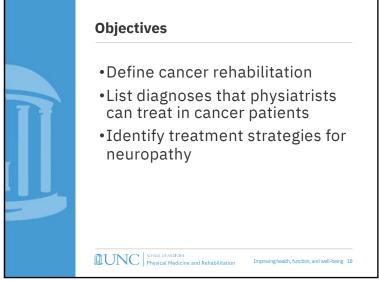
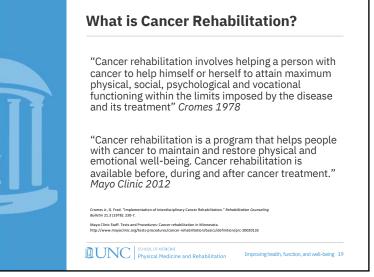


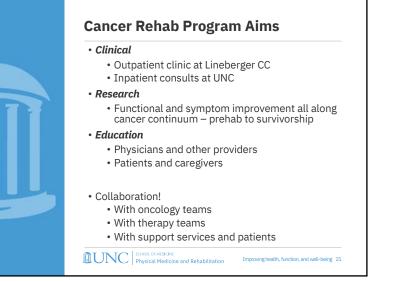
For Educational User,



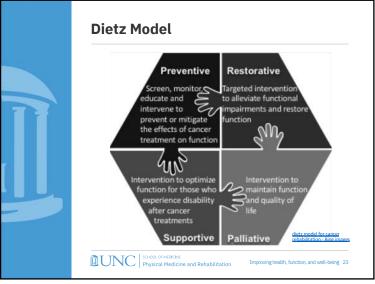


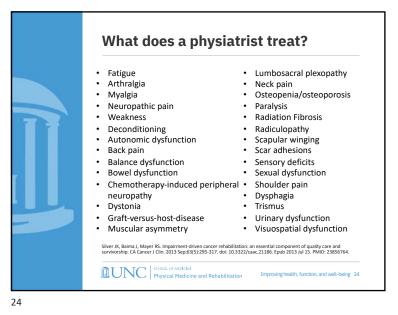


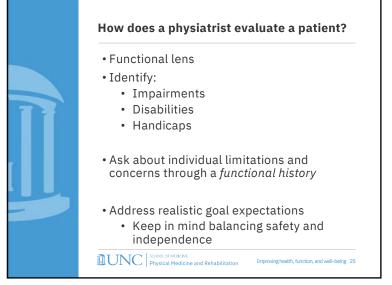


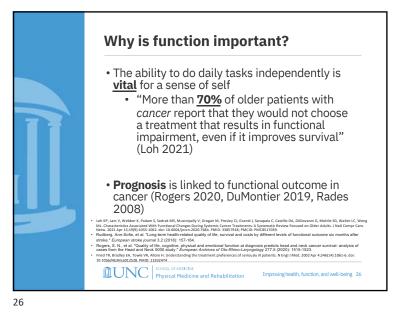


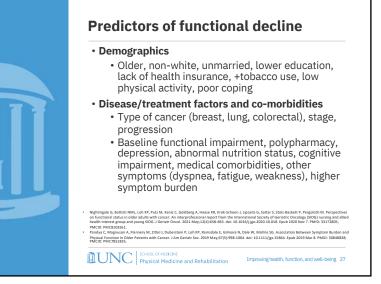


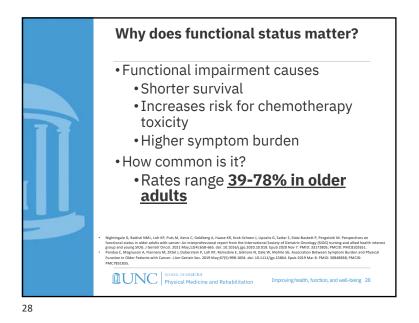


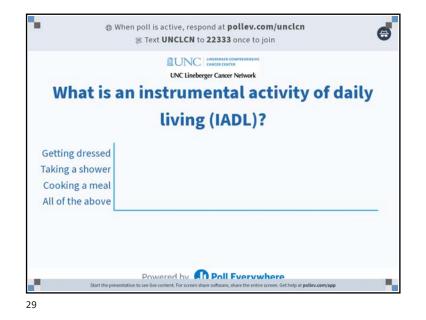


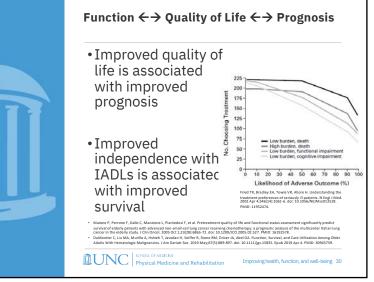


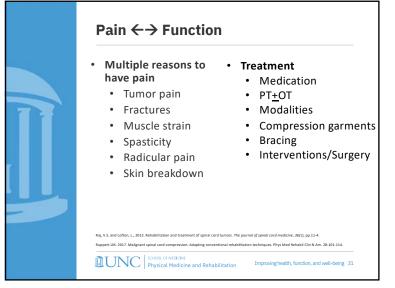


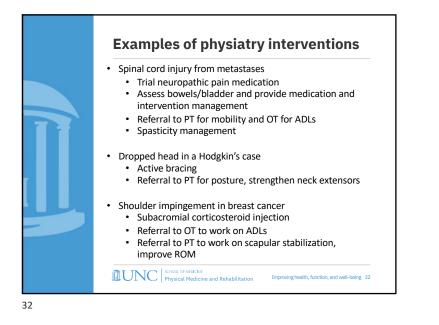


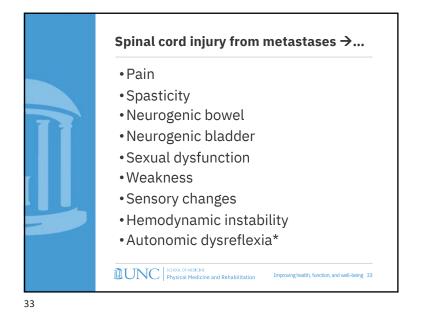


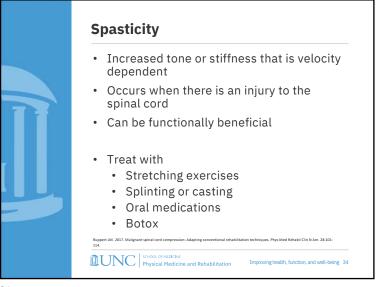


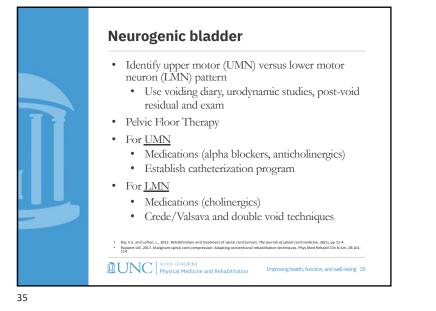








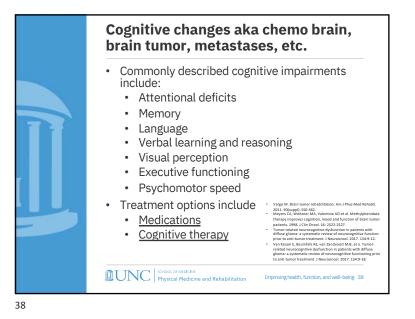


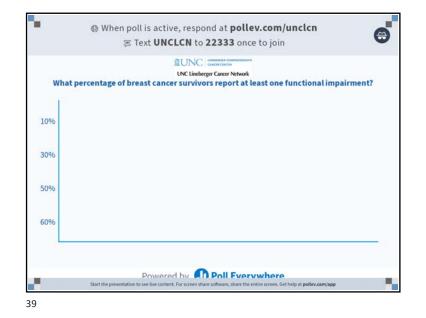


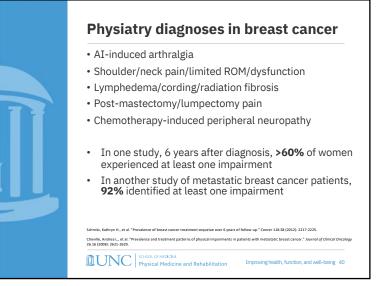
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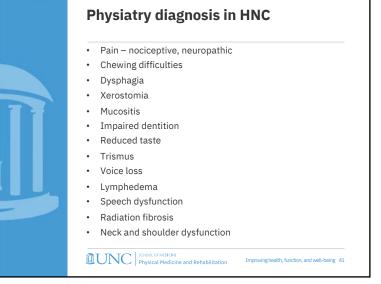
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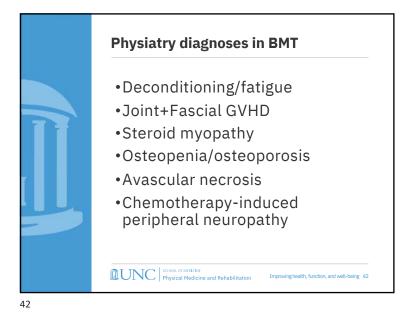


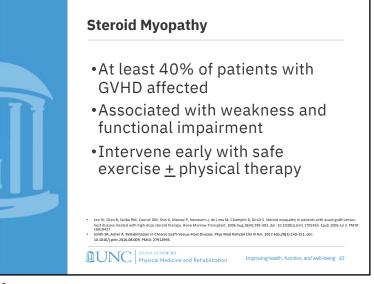


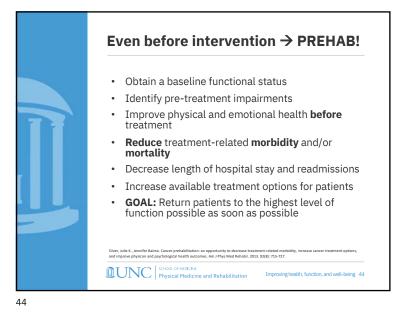




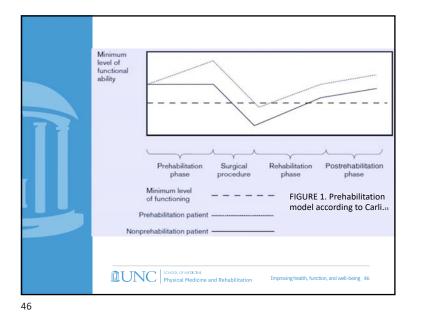




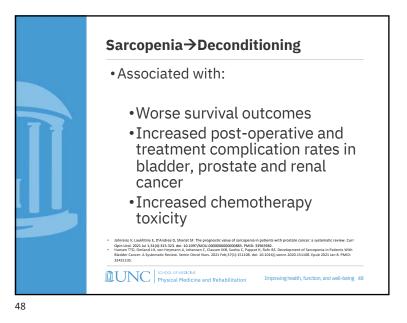


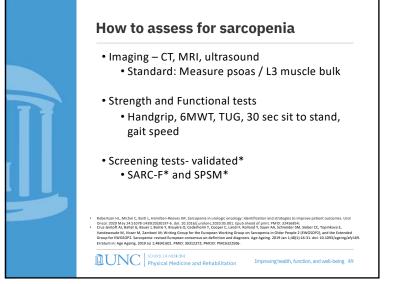


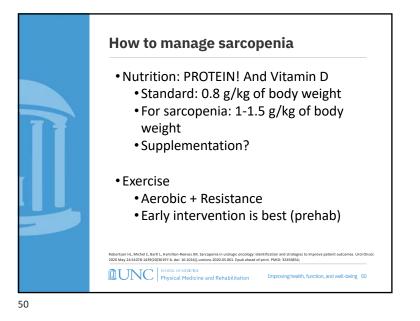


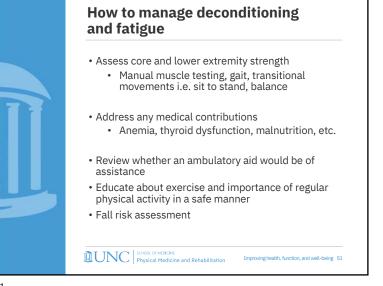


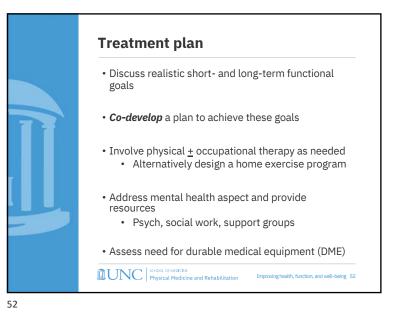
• Define or fun	ed as: loss of muscle m ction	nass, strength*
Increa outcon Table 1 Mechanisms in the development		rerse
Physiological	Social	Pathological
Low activity Reduced oral intake Age-related declines Changes in hormones -Reduced testosterone -Thyroid hormones -Insulin	Social isolation Poverty, inability to cosk and/or obtain food Loneiness Abuse	Low activity related to Disability Inflammation Mental deterioration Comorbiditise: -GI diseases -Hypermetabolism (hyperthyroidism, infection) -Other disease (cardiovascular, cancer, kidney)
Poor dentition Swallowing difficulties	Lifestyle choices	Medications/chemotherapy

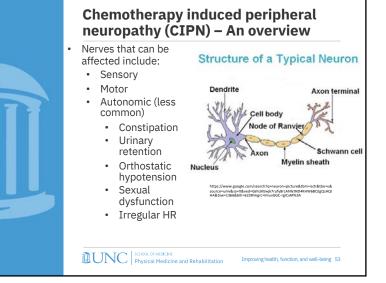


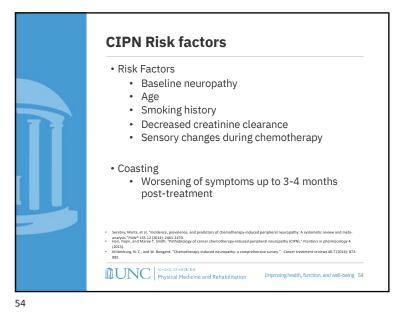


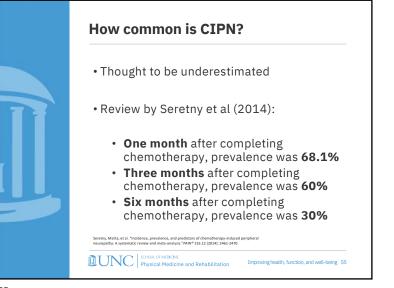


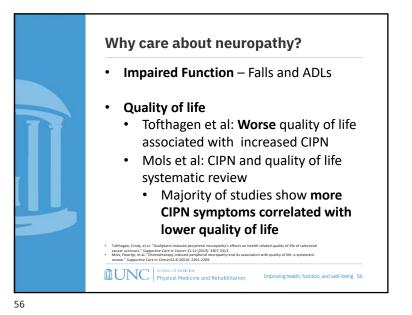


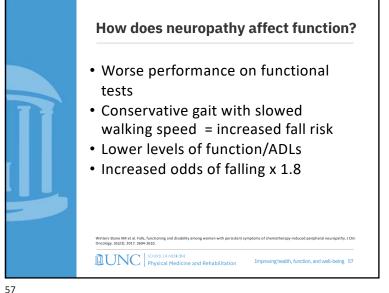


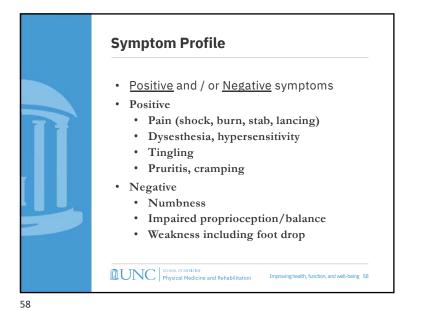












Which medicat	BUNC Interest and the second s
Gabapentin	
Duloxetine	
Tramadol	
Amitriptyline	
	Powered by Poll Everywhere

