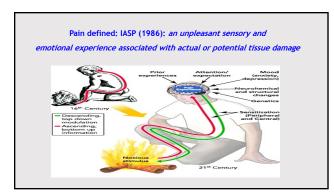


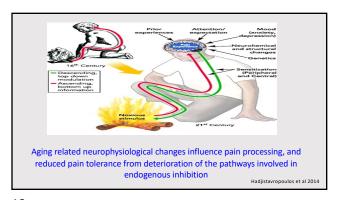
Pain persistence >Chronic Pain >Acute Pain Pain beyond expected period of healing · Usually obvious tissue damage Pain no longer serves a useful purpose Protective function · Increased nervous system Changes in pain signalling and detection · Pain resolves upon healing Degrades health and function

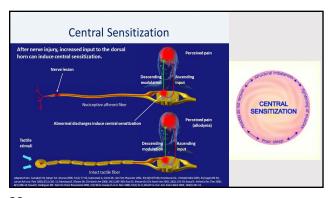
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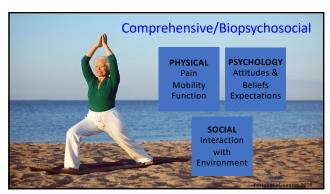


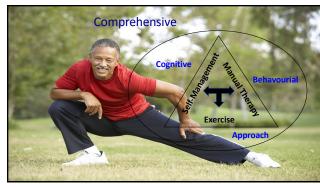






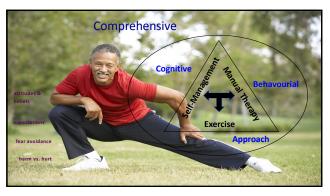
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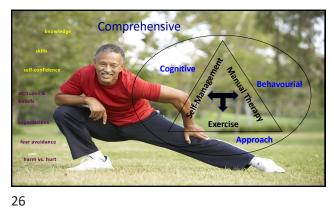




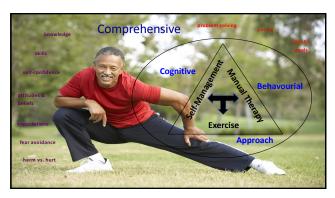
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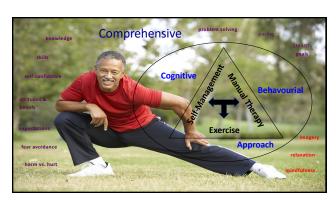
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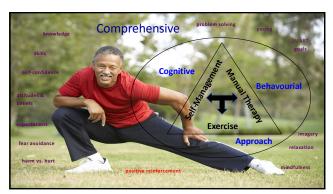


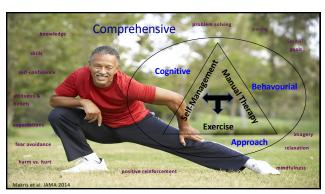
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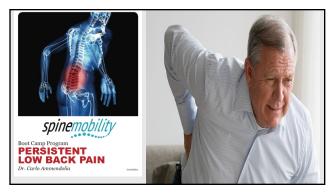




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Noninvasive Treatments for Acute, Subacute, and Chronic Low Back
Pain: A Clinical Pactice Guideline From the American College of
Physicians

And Guerre, M.P. 196. White Treatment for Acute, Subacute, and Chronic Low Back
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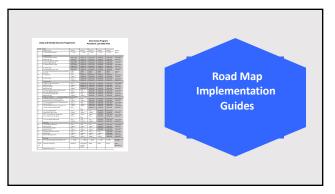


Table I. Recent Reviews of the Existence on Anticonvultants for Bark and Reallicular Pain
Study

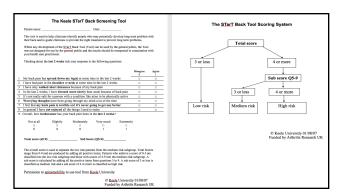
Table 2. Recent Reviews of the Existence on Anticonvultants for Bark and Reallicular Pain
Study

Bark 2. Table 2. Anticonvultant for two bat pain: A
proposed properties of the pain of t

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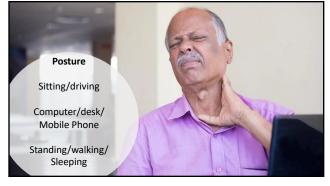
Personal Goal Setting (Function					
List the activities (goals) that you like to do and order).	d you know yo	u could do if it	t wasn't for th	e pain (list in :	no particular
Make your goals SMART= Specific, M= Meas	urable, A- Att	ainable, R= Re	elevant, T- Tir	me based	
Write down the following (action plan) or each What is it that I want to do? When am I going How often am I going to do it?		re am I going t	to do it? How	much am I go	oing to do it?
Functional Goals: Action Plan	Record Progress and Problem Solve Barriers				
	Week 2	Week 3	Week 4	Week 5	Week 6
1.What When Where How much How often					
2. What When Where How much How often					
3. What When Where How much How often					
4. What When Where How much How often					
6. What When When How much How often					

Mental Imagery Inventory	and Recall	
List up to seven past events and perso such as the birth of your child or your f like a cherished family helifoom, piece- words or phrases that will help you eas important for achieving success with y	nal experiences in your life that made you happy (i.e., Positive memories text pet or winning an award, etc. Positive memories can also be items of opports memoriable or family photo. When liding positive memories us uity remember them. Being able to quickly recall those positive memories ure guided imagery exercises. Recall a positive memory in certification to the in your daily routine for example, before and after exercises or before.	se s is with
List Positive Memories	Suggest how to incorporate into daily routine	
1.		
2.		
3.		
4.		
6.		
6.		
7.		

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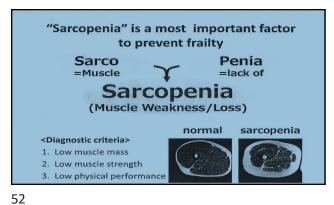
Good Life with osteoArthritis in Denmark (GLA:D™): evidence-based education and supervised neuromuscular exercise delivered by certified physiotherapists nationwide Søren T. Skou ≅ o and Ewa M. Roos BMC Musculoskeletal Disorders BMC series – open, inclusive and trusted 2017 18:72 https://doi.org/10.1186/s12891-017-1439-y | © The Author(s). 2017

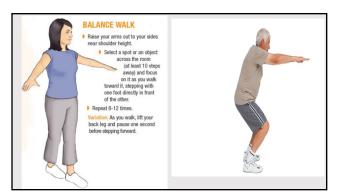
Received: 13 September 2016 | Accepted: 31 January 2017 | Published: 7 February 2017

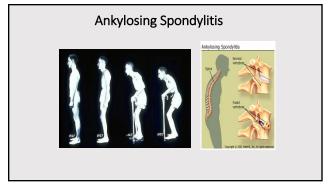


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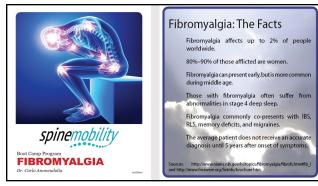
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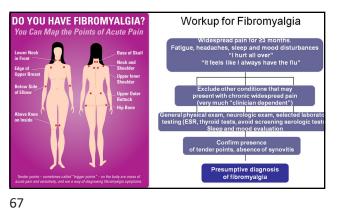


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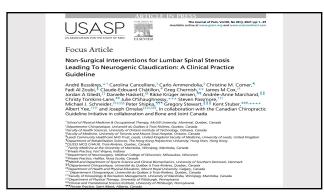
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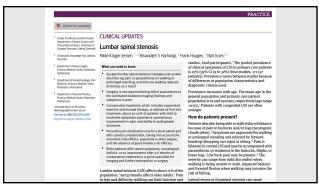




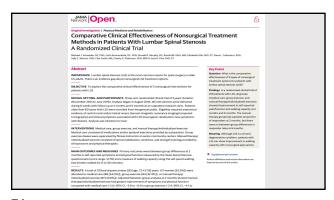


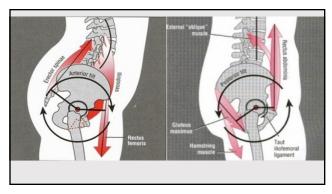














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