## Saskatchewan Low Back Pain Pathway Primary Care Provider Treatment Algorithm



## Pattern 3: Constant Leg Dominant Pain

Leg dominant pain: felt most inter			
	nsely below the gluteal fold a	bove or below the knee.	
Pain is always constant.	,		
☐ Neurological symptoms <i>must</i> be	present		
	procent		
Findings on Objective Assessmen	nt .		
		ve test or a newly acquired focal conduction deficit.	
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Initial Treatment			
	to exercise. Treatment con	sists of prescribed REST positions.	
		seven days does not happen unless it is Cauda	
Equina Syndrome).	ediological delicit beyond	seven days does not happen diffess it is cadda	
Equilia Syllulollie).			
1 Paggara nationt Provide natio	nt with Pook Poin: Potiont Int	formation and Pattern 2: Patient Handaut	
		ormation and Pattern 3: Patient Handout	
<ol><li>Instruct patient to follow approp</li></ol>	riate treatment schedule: pos	ition, pharmacology and adjunct therapies.	
Da altiana.			
Positions:	20.40		
Basis of treatment is scheduled rest:	20-40 minutes every nour		
"Z" lie			
Prone lying on pillows			
Prone lying on elbows			
Rest on hands and knees			
☐ Lumbar support			
☐ Night roll			
Typical Therapy Options:			
	n-Pharmacologic (Adjunct)		
☐ Acetaminophen ☐	Massage	☐ Progressive Relaxation	
☐ NSAIDS ☐	Acupuncture	☐ Professionally administered invasive therapies	
I Tramadol, Opiods I I	Apply Ice/Heat	Spinal Manipulation(if there is no inflammation)	
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☐ Tramadol, Opiods ☐  Follow Up: One to two weeks after		☐ Spinal Manipulation(if there is no inflammation)	
		☐ Spinal Manipulation(if there is no inflammation)	
Follow Up: One to two weeks after  1. Assess treatment response	r beginning therapy	☐ Spinal Manipulation(if there is no inflammation)	
Follow Up: One to two weeks after  1. Assess treatment response  • Assess pain medication and	r beginning therapy	☐ Spinal Manipulation(if there is no inflammation)	
Follow Up: One to two weeks after  1. Assess treatment response	r beginning therapy d treatment modalities	☐ Spinal Manipulation(if there is no inflammation)	
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Follow Up: One to two weeks after  1. Assess treatment response	r beginning therapy  d treatment modalities  pain  pain  ment?  on for up to six weeks.	☐ Spinal Manipulation(if there is no inflammation)	
Follow Up: One to two weeks after  1. Assess treatment response	d treatment modalities  pain  pain  ement?  on for up to six weeks.  e within four weeks		
Follow Up: One to two weeks after  1. Assess treatment response	d treatment modalities  pain  pain  ement?  on for up to six weeks.  e within four weeks	☐ Spinal Manipulation(if there is no inflammation)  es back dominant continue treatment as per Pattern 1.	
Follow Up: One to two weeks after  1. Assess treatment response	d treatment modalities  pain  pain  ement?  on for up to six weeks.  e within four weeks		