

THE McKENZIE INSTITUTE LOWER EXTREMITIES ASSESSMENT

Date			
Name	Gender		{ }
Address			A
Telephone		(]-{}-	(VV_i)
Date of Birth	Age		
Referral: GP/Orth/S	Self / Other	/ \	
Work demands _			
Leisure activities			
Functional limitation	for present episode		
Outcome / Screening NPRS (0-10)	g score		
Present symptoms			
Present since			improving / unchanging / worsening
Commenced as a r			no apparent reason
Symptoms at onset			Paraesthesia: yes / no
Spinal history			Cough / Sneeze +ve / -ve
Constant symptoms	:I	ntermittent symptoms:	
Worse	bending sitting / rising / first few steps am / as the day progresses / pm wh Other	nen still / on the move	stairs squatting / kneeling Sleeping: prone / sup / side R / L
Better	bending sitting am / as the day progresses / pm whother	standing walking	stairs squatting / kneeling Sleeping: prone / sup / side R / L
Continued use mak	es the pain: better worse	no effect	Disturbed sleep yes / no
Pain at rest	yes / no	Site:	back / hip / knee / ankle / foot
Other Questions:	swelling catching	g / clicking / locking	giving way / falling
Previous history			
Previous treatments	3		
Medications			
General health / Co	morbidities:		
	Re	ecent / relevant surgery: yes	/no
History of cancer: y	es/noU		
History of trauma: yes / no			
Patient goals / expe	ctations		

EXAMINATION

POSTURAL OBSERVATION Sitting: lordotic / neutral / kyphotic Change of posture: better / worse / no effect Standing: lordotic / neutral / kyphotic Other observations: NA / motor / sensory / reflexes / neurodynamic _____ NEUROLOGICAL: BASELINES: Pain and functional activity **EXTREMITIES** hip / knee / ankle / foot MOVEMENT LOSS Maj Maj Mod Min Nil Mod Min Nil Symptoms Symptoms Adduction / Flexion Inversion Abduction / Extension Eversion Dorsi Flexion Internal Rotation Plantar Flexion **External Rotation** Other: Other: PDM Passive Movement: note symptoms, range and +/- over pressure: **ERP** Resisted test pain response Other tests / static positioning **SPINE** Movement Loss Effect of repeated movements Effect of static positioning not relevant / relevant / secondary problem _____ Spine testing Baseline Symptoms Symptomatic Response **Repeated Tests Mechanical Response** During After Effect Active / Passive movement, No ↑ or VROM, strength Produce, Abolish, Better, Worse, NB, NW, resisted test, functional test Effect Increase, Decrease, NE or key functional test NE PROVISIONAL CLASSIFICATION **Extremities Spine** Derangement _ _____ Directional Preference __ **Dysfunction:** Articular / Contractile __ _____Postural OTHER subgroup: _____ POTENTIAL DRIVERS OF PAIN AND / OR DISABILITY Comorbidities Cognitive - Emotional Contextual Descriptions:_ PRINCIPLES OF MANAGEMENT Education _____ Frequency _____ Exercise type __ Other exercises / interventions _____ Management goals ____Signature ___