

THE MCKENZIE INSTITUTE LUMBAR SPINE ASSESSMENT

Date				\cap	\bigcirc	
Name		Gend	er			
Address					AN EN	
Telephone			{}	- { [-] }	$(\mathcal{N} \mathcal{V})$	
Date of Birth		Age) <u>}</u>			
Referral: GP/Orth/Self	/ Other		//			
Work demands				Ϋ́, Ν		
Leisure activities						
Functional limitation for	r present episode			\mathbb{W}		
Outcome / Screening s	score			ului)	()()	
NPRS (0-10)						
Present symptoms						
Present since				improving /	unchanging / worsening	
Commenced as a resu	lt of				no apparent reason	
Symptoms at onset: b	ack / thigh / leg					
Constant symptoms: b	ack / thigh / leg		Intermittent symptom	oms: <i>back / thigh / l</i>	leg	
Worse	bending	sitting / rising	standing	walkir	ng lying	
	am / as the day p other	progresses / pm		when still / o	on the move	
Better	bending	sitting	standing	walkir	ng lying	
	am / as the day p other	progresses / pm		when still / o	on the move	
Disturbed sleep	yes / no S	Sleeping postures:	prone / sup / side R	R / L Surface:		
Previous spinal history						
Previous treatments						
SPECIFIC QUESTIC	ONS				_	
Cough / sneeze / stra	ain	Bladder / Bowel	: normal / abnormal	(Gait: normal / abnormal	
Medications:						
General Health / Como	orbidities:					
			Recent / relevant surg			
History of cancer: yes / no						
History of trauma: yes			Imag	ing: <i>yes / no</i>		
Patient goals / expecta	ations:					

EXAMINATION

POSTURAL OBSERVATION

 Sitting: lordotic / neutral / kyphotic
 Change of posture: better / worse / no effect ______

 Standing: lordotic / neutral / kyphotic
 Lateral shift: right / left / nil
 Shift relevant: yes / no

Other observations / functional baselines: _

NEUROLOGICAL Motor deficit					Refle	YAS					
Sensory deficit					_ Reflexes Neurodynamic tests						
,				[-	,					
MOVEMENT LOSS	Maj	Mod	Min	Nil	Symptoms						
Flexion											
Extension											
Side gliding R											
Side gliding L											
Other											
TEST MOVEMENTS								, decreases, no effect ect, centralised, perip			
	Symptomatic resp				tic resp	oonse Mechanical response					
	During testing					After te	esting	Effect - ↑ or ↓ ROM or key functional test	No effect		
Pretest symptoms s	-										
Rep FIS EIS											
Rep EIS											
Pretest symptoms ly	ying										
Rep FIL											
Pretest symptoms											
SGIS - R											
Rep SGIS - R											
SGIS - L Rep SGIS - L											
Other movements											
STATIC TESTS											
Sitting slouched / ere	ct / lying	prone in e	extensior	n / long s	itting						
OTHER TESTS											
PROVISIONAL CLAS	SSIFICA ntral or s e:	TION ymmetrica	al Unil	ateral or	asymm	netrical above kno	ee Unilateral	or asymmetrical belo			
POTENTIAL DRIVER			OR DIS	ABILITY		omorbidities	Cognitive - E	Emotional Co	ntextual		
Descriptions:											
PRINCIPLES OF MA	NAGEM										
Exercise type											
Other exercises / inte											
Management goals											
- •											