

THE McKENZIE INSTITUTE LUMBAR SPINE ASSESSMENT

Date				\bigcirc	\bigcirc
Name		Sex	M/F	(sh)	\
Address					60 ED
Telephone				1-{{\}-{\}}	$V(V_i)$
Date of Birth		Age		VIII)	}_ _{\sigma}
Referral: GP/Orth/S	elf / Other		17	KAI 1	
Work: Mechanical s	resses			Y Just Too	(T)
Leisure: Mechanical	stresses			\	\ /
Functional disability	from present episo	de		$(\mathring{\mathbb{W}})$	
Functional disability	score			SYMPTOMS	<i>)</i> }}(
VAS Score (0-10)				STMPTOMS	
		HIST	ORY		
Present symptoms					
Present since				improving / uncha	anging / worsening
Commenced as a re	sult of			or n	o apparent reason
Symptoms at onset:	back / thigh / leg				
Constant symptoms	: back / thigh / leg			Intermittent symptoms	s: back / thigh / leg
Worse	bending	sitting / rising	standing	walking	lying
	am / as the day p	rogresses / pm		when	still / on the move
Better	bending	sitting	standing	walking	lying
	am / as the day p	rogresses / pm		when	still / on the move
Disturbed sleep		leeping postures: pro	one / sup / side R		firm / soft / sag
Previous episodes Previous history		10 11+		Year of first episode	
Previous treatments					
SPECIFIC QUES	ΓIONS				
Cough / sneeze / s	strain / +ve / -ve	Bladde	er: normal / abnorm	gal Gait: n	ormal / abnormal
Medications: Nil /	NSAIDS / Analg /	Steroids / Anticoag	g / Other		
General health: goo	d / fair / poor				
Imaging: yes / no	-				
Recent or major sur	gery: yes / no		1	Night pain: yes / no	
A /	- · · · <u>-</u>				
Accidents: yes / no				Unexplained weight loss: y	es /no

EXAMINATION

POSTURE											
Sitting: good / fair / po		-	-	fair / poo	r Lord	osis: r <i>ed / acc / r</i>	normal		_	/ left / nil	
Correction of posture:	better	/ worse	/ no et	ffect				R	elevant:	yes / no	
Other observations:											
NEUROLOGICAL											
Motor deficit					Ref	flexes					
Sensory deficit					Du	ral signs					
MOVEMENT LOSS											
	Maj	Mod	Min	Nil			Pain				
Flexion											
Extension											
Side gliding R											
Side gliding L											
TEST MOVEMENTS	Descri	he effect	on nres	sent nain	- During: pr	oduces, abolishes	increases d	ecreases	no effect		
TEOT MOVEMENTO						e, no better, no w				eralised.	
	Symptoms during testing								Mechanical response		
					g	Symptoms a	↑Rom	↓ Rom	No effect		
Pretest symptoms s	tanding									enect	
FIS	_										
Rep FIS											
E10											
Rep EIS											
Pretest symptoms ly	/ing										
FIL											
Rep FIL											
Rep EIL											
If required pretest sy											
SGIS - R											
Rep SGIS - R SGIS - L											
·											
Rep SGIS - L											
STATIC TESTS											
Sitting slouched						Sitting erect					
Standing slouched					,	Oten discussed					
Lying prone in extens	sion					Long sitting					
OTHER TESTS											
PROVISIONAL CLAS	SSIFICA	TION									
Derangement		Dysfunct	ion			Posture		(Other		
Derangement: Pain Ic		•				. colui c		·	J. 1101		
PRINCIPLE OF MAN	AGEME	NT									
Education						pment provided					
Mechanical therapy:	-										
Extension principle											
Flexion principle _					Othe	er .					
Treatment goal _											