

THE McKENZIE INSTITUTE LUMBAR SPINE ASSESSMENT

Date					
Name		Sex	M/F	76	$\overline{(\cdot)}$
Address	1.44) ‡ ().(
Telephone			(
Date of Birth		Age		13(1)	ĭ ĭ ĭ / /
Referral: GP / Orth / 5	Self / Other		/		
Work: Mechanical st	resses		//		$\therefore N$
				1 1 1 4 4 1	This said
Leisure: Mechanical	stresses		——————————————————————————————————————		
Functional disability f	from present episode			0 0) } (
				() $()$ $()$	(
Functional disability	score			\W/	101
VAS Score (0-10)				SYMPTOMS	
				ATT (TIME)	€
		HIS	STORY		
Present symptoms		.,			
Present since					
Commenced as a res	sult of			or no	apparent reason
Symptoms at onset:	back / thigh / leg				
Constant symptoms:	back / thigh / leg			Intermittent symptoms:	back / thigh / leg
Worse	bending	sitting / rising	standing	walking	lying
	am / as the day progress	ses / pm		when	still / on the move
	other	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Better	bending	sitting	standing	walking	lying
	am / as the day progress	ses / pm		when	still / on the move
	other				
Disturbed sleep:	Yes / No	Sleeping postures	s: prone / sup / side R /	L Surface	: firm / soft / sag
Previous episodes:	0 1-5 6-10	11+		Year of first episode	
Previous history					
Previous treatments					
SPECIFIC QUESTI	ONS				
cough / sneeze / stra	in / +ve / -ve	Bladder:	normal / abnormal	Gait: /	normal / abnormal
			•		, i
,					
General health: goo	a / lair / boor				
General health: goo Imaging: ves / no					
Imaging: yes / no _	1700				
Imaging: yes / no _ Recent or major surg	ery: yes / no		Night	pain: yes / no	

DOCTUDE				EXA	MINATION					
POSTURE Sitting: good / fair / po	or S	Standing: a	ood / fair	/ poor	Lordosis: re	nd acc normal	1	atoral ch	ift: riah:	t / left / nil
Sitting: good / fair / poor Standing: good / fair / poor Lordosis: red / acc / normal Correction of posture: better / worse / no effect									_	
Other observations							П	lelevant:	yes / I	Ю
				_						
NEUROLOGICAL					5.4					
Motor deficit										
Sensory deficit					_ Dural signs			-		
MOVEMENT LOSS	Maj	Mod	Min	Nil		Pai	in			1
Flexion										Ì
Extension										
Side gliding R										
Side gliding L				_						
TEST MOVEMENTS	Describe	effects on	nrocont n	oin Duri	na produces el	bolishes, increases, c	laaraaaa			maliain n
TEST MOVEMENTS	peripherali	ising. After:	better, w	orse, no b	etter, no worse,	no effect, centralised	, periphe	ralised.	eci, cem	raiising,
Symptoms during testing						Symptoms after	testing	Mecha	nical re	esponse
Pretest symptoms sta	ndina							ROM	↓ ROM	No effect
	_									
Rep FIS						1				<u> </u>
EIS										
Rep EIS										
Pretest symptoms lyir										
FIL										
Rep FIL										
EIL	·					-				Pod
Rep EIL		<u></u>								
If required pretest syr	nptoms _									
SGIS - R									-	
Rep SGIS - R										
SGIS - L				·						
Rep SGIS - L										
STATIC TESTS										
Sitting slouched					Sitting er	ect	***			
Standing slouched				Standing	Standing erect					
Lying prone in extension	n	**		-	Long sitti	ng	****			
OTHER TESTS										
O		-								
PROVISIONAL CLASS	IFICATION	l								_
Derangement		Dysfunction	ר		Posture		Otl	her		
Derangement: Pain loc				<u>.</u>						
PRINCIPLE OF MANAG										
Mechanical therapy: ye							-		.	
Extension principle				Latera	al principle					

Other

Flexion principle

Treatment goals

McKenzie Institute International 2006©