

THE McKENZIE INSTITUTE UPPER EXTREMITIES ASSESSMENT

Date	0. M/F	$\langle \cdot \rangle$
	Sex M/F).(
Address		
	A	
	Age	
	elf / Other	
Work: Mechanical str	resses W	
Leisure: Mechanical	stresses	\\.(
Functional Disability	from present episode	$(\mathring{\mathbb{N}})$
Functional Disability	score) } {
VAS Score (0-10)		SYMPTOMS ()
	HISTORY	Handedness: Right / Left
Present Symptoms		
Present since		Improving / Unchanging / Worsening
Commenced as a res	sult of	Or No Apparent Reason
Symptoms at onset		Paraesthesia: Yes / No
Spinal history		Cough /Sneeze +ve / -ve
Constant symptoms:	Intermittent Sym	nptoms:
Worse	bending sitting turning neck	dressing reaching gripping
	am / as the day progresses / pm when still / on the Other	move Sleeping: prone / sup / side R/L
Better	bending sitting turning neck	dressing reaching gripping
	am / as the day progresses / pm when still / on the	
	other	
Continued use make	s the pain: Better Worse No E	ffect Disturbed night Yes / No
Pain at rest	Yes / No	Site: Neck / Shoulder / Elbow / Wrist / Hand
Other Questions:	Swelling Catching / Clicking / L	ocking Subluxing
Previous episodes		
Previous treatments		
General health: Good	d / Fair / Poor	
Medications: Nil / N Imaging: Yes / No	NSAIDS / Analg / Steroids / Anticoag / Other	
Recent or major surg		
Accidents: Yes / N		
Summary	Acute / Sub-acute / Chronic	Trauma / Insidious Onset
Sites for physical exa	amination Neck / Shoulder / Elbow / Wrist / Hand	l Other.

EXAMINATION

POSTURAL OBSER Sitting Good / Fai Other observations:	ir / Poo	r C					′ Worse / No Effect / NA	1	Stand	ing:	Good / F	air / Poor			
NEUROLOGICAL: NA / Motor / Sensory / Reflexes / Dural															
BASELINES (pain o	r funct	ional a	ctivity):	:											
EXTREMITIES	EXTREMITIES Shoulder / Elbow / Wrist / Hand														
MOVEMENT LOSS	Maj	Mod	Min	Nil	Pain			Maj	Mod	Min	Nil	Pain			
Flexion							Adduction / Ulnar Deviation								
Extension							Abduction / Radial Deviation								
Supination							Internal Rotation								
Pronation							External Rotation								
Passive Movement	(+/- ov	er nres	sure) (r	note sv	mntoms and	rai	ude).			· [PDM	ERP			
Passive Movement (+/- over pressure) (note symptoms and range):															
Resisted Test Response	onse (ı	pain)													
р	(1	_													
Other Tests		_													
SPINE Movement Loss															
Movement Loss Effect of repeated mo															
Effect of static position															
Spine testing Not i	-														
Baseline Symptoms															
Repeated Tests			Symptom Response						Mechanical Response						
Active / Passive movement, resisted test, functional test			During – Produce, Abolish, Increase, Decrease, NE			ı	Better, Worse, NB, NW, ↑ or RC		ffect – OM, strength nctional test		No Effect				
Effect of static posi	tioning	3													
PROVISIONAL CLA	SSIFIC	ATION			Extremities		Spine								
Dysfunction – Articula	ar					_	Contractile								
Derangement						_	Postural								
OTHER						-									
PRINCIPLE OF MAN	IAGEN	IENT													
Education						I	Equipment Provided _								
Exercise and Dosage															
Barriers to recovery Treatment Goals															
Trodunont Oddio															