- PLEASE ATTACH CURRENT IMAGING & INVESTIGATION RESULTS TO REFERRAL
- PATIENTS MUST BRING ALL FILMS TO APPOINTMENTS

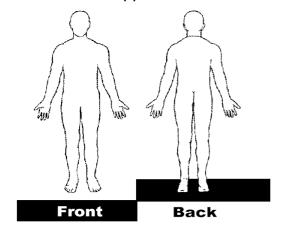


OUTPATIENT DEPARTMENT FAX: 8345 6856 NEUROSURGERY REGISTRAR: 8345 6666 PAGER

## GENERAL PRACTITIONER REFERRAL TO NEUROSURGERY SPECIALIST CLINIC BACK AND NECK QUESTIONNAIRE

PATIENT INFORMATION	MALE/FEMALE	MR/MRS/MS		REFERRER DETAILS
FIRST NAME:	LAST NAM	1E:		NAME:
DOB:	WESTERN HEALTH UR # (IF I	KNOWN):		CLINIC NAME
ADDRESS:				ADDRESS:
CONTACT NUMBERS—HO	ME: MOBIL	.E:		PHONE:
INTERPRETER REQUIRED:	TERPRETER REQUIRED: YES/NO: If yes LANGUAGE: FAX:			

## **INDICATE AREA(S) OF SYMPTOMS**



PLEASE BE AWARE THAT 90-95% OF REFERRALS TO NEUROSURGERY DO NOT REQUIRE SURGICAL INTERVENTION. NEUROSURGERY SPECIALTY IS A <u>SURGICAL</u> CLINIC.

HISTORY OF CURRENT CONDITION (OR ATTACH REFERRAL LETTER)

Date of Onset:\_

Pain Duration: (include pain score: Visual Analogue Scale 0 - 10)
Radicular Arm/Leg Pain
Neurological Involvement:
Current Medication:

Current/Previous Management for this Condition:\_\_\_

## PRIORITY SIGNS OF NEUROLOGICAL SYMPTOMS

1.	WEAKNESS if Yes, list weak muscle groups:	YES	NO 
2.	SENSORY LOSS	YES	NO
3.	URINARY/BOWEL DYSFUNCTION PERIANAL SENSORY LOSS	YES YES	NO NO
4.	LOSS OF REFLEX If Yes, which reflex	YES	NO _
5.	HYPER-REFLEXIA	Y ES	NO
6.	ATAXIA	YES	NO
7.	PLANTAR REFLEX	YES	NO
8.	CLONUS	YES	NO

Many types of low back/leg pain and neck/arm pain will respond to a range of CONSERVATIVE treatments. In order to prevent acute pain becoming chronic, these conservative options should be explored first unless the involvement of neurological signs is more profound.

## THE EXPECTATION IS THAT TREATMENTS HAVE BEEN TRIALLED AS PART OF THE MANAGEMENT HISTORY

THE WANAGEWENT HISTORY								
TREATMENTS HAVE BEEN TRIALLED AND LENGTH OF TIME:  EXERCISE: YES/TIME: NO								
PHYSIOTHERAPY: YE	YSIOTHERAPY: YES/TIME:							
WEIGHT LOSS: YES/TIME: NO								
ANTI-INFLAMMATORY MEDICATION: NO								
If YES: NAME/TIME FRAME:								
OTHER: please specify:								
FUNCTIONAL LIMITATION closest response:								
WALKING:	<100m	50—100m	>500m					
SITTING DURATION:	< 5 mins	5—15 mins	> 15 mins					
SLEEP SIGNIFICANTLY DISTURED: YES NO								

BODY MASS INDEX \_\_\_