Name Date

Height Weight Pulse Rate Temp Employment

General Appearance:

Orientated to person, place time? Y / N Mood and Affect

Lymph Nodes Cervical Axilla Groin Birth Date Age

Decision making: Xrays Y/N MRI Y/N/Maybe Refer Medical Consult Y/N Maybe Refer to PT Y/N Accept patient Y/N

Max Foramin Comp	+	-	L	R
Cervical Distraction	+	-	L	R
Shoulder Depression	+	-	L	R
Bechterew Sitting	+	-	L	R
Kemps	+	-	L	R
Braggard Test	+	-	L	R
Laseque	+	-	L	R
Fabre Patrick	+	-	L	R

	Trigger	Spasm
Cervical Flexors	L R	L R
Cervical Extensors	L R	L R
Trapezius	L R	L R
Rhomboids	L R	L R
Thoracic M	L R	L R
Lumbar Extensors	L R	L R
Gluteus M	L R	L R
Hamstrings	L R	L R

Motion Dysfunction
TMJ
Cervical Spine
Upper Thoracic
Thoracic Spine
Lumbar Spine
Lumbo Sacral
Left SI
Right SI
Bi Lateral SI
Extra Spinal

Muscle Weakness					
Circle Dominate hand	LEFT	RIGHT		Left	Right
Upper			**Lower**		
C Lat Flexors			Lumbar Extensors		
Deltoids			Gluteus		
Biceps Brachii			Hamstring		
Triceps			Biceps Femoris		
Wrist extensors			Tensor Fascia Lata		
Wrist Flexors			Gastroc/Soleus		
Finger Abductors			Tibialis Anterior		
Finger Flexors			Extensor Hallucis Longus		

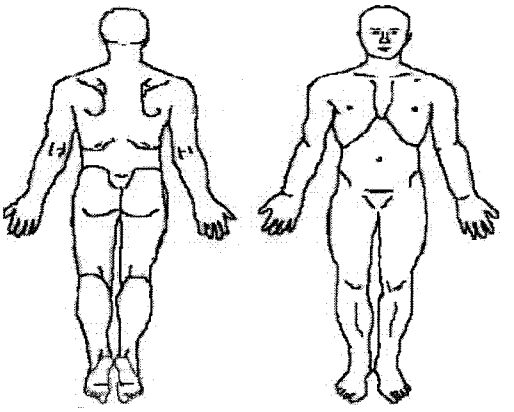
Dermatomes	Left	Right
C5	N	N
C6	N	N
C7	N	N
C8	N	N
T1	N	N
L1	N	N
L2	N	N
L3	N	N
L4	N	N
L5	N	N
S1	N	N

Cervical	Normal		pull	Pain
Flexion	50			
Extension	60			
Left Lat Flex	45			
Right Lat Flex	45			
Left Rotation	80			
Right Rotation	80			

Lumbar	Normal		pull	Pain
Flexion	60			
Extension	25			
Left Lat Flex	25			
Right Lat Flex	25			

Reflexes

Biceps	N	N
Triceps	N	N
Brachioradialis	N	N
Patella	N	N
Achilles	N	N



Chief Complaint/History/Response to tx; VAS