

Patient Name: _____

Doctor: _____

Date: _____

DOL: _____

CERVICAL MOTION STUDIES

MOTOR	L	R	JAMAR	SITTING	SUPINE	Norm	Act	Pain	Location
0-5, 5=Normal				L R	L R	Flexion	60		
Deltoid C5	L					Extension	50		
Wrist Ext. C6	R					R. Lat. Flex	45		
Wrist Flex C7						L. Lat Flexion	45		
Finger Flex C8			PINWHEEL			R. Rotation	80		
Interossei T1						L. Rotation	80		
TibAnt L3-4									
Peronei			EXTREMITIES						
VITALS									
Height:						Flexion	90		
Weight:						Extension	30		
BP:						R. Lat. Flex	20		
Pulse:						L. Lat Flexion	20		
						R. Rotation	30		
						L. Rotation	30		

LUMBAR MOTION STUDIES

MAJOR COMPLAINTS	ECT	ENDO	MES	STANDING	Norm	Act	Pain	Location
					Flexion	90		
					Extension	30		
					R. Lat. Flex	20		
					L. Lat Flexion	20		
					R. Rotation	30		
					L. Rotation	30		

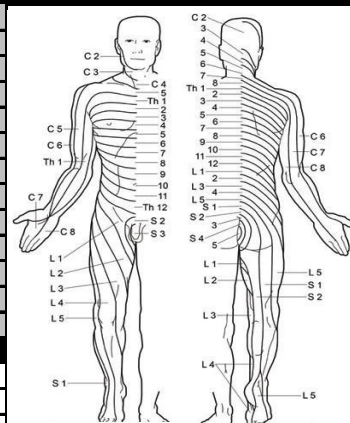
Trend	L	R	TP	EDEMA	L	R
Rhomberg						
Kemo's						
Gillet						
Miner's Sign						

REFLEX TESTING	L	R	PRONE	L	R
0-4, 2=Normal			Leg Length		
Biceps (C5)			Yoeman's		
Brach Rad. (C6)			Ely's		
Triceps (C7)			Derefield		
Patellar (L4)					
Achilles (S1)					

CRANIAL NERVE EXAM

WNL	Findings:
I OLFACTORY	Smell
II OPTIC	Visual Field
III OCCULOMOTOR	Eye Movement
IV TROCHLEAR	Eye Movement
V TRIGEMINAL	Wink
VI ABDUCENS	Eye Movement
VII FACIAL	Smile
VIII AUDITORY	Tuning Fork
IX GLOSSOPHARYNGEAL	Gag Reflex/ Uvula
X VAGUS	Swallow
XI SPINAL ACCESSORY	Shrug Shoulders
XII HYPOGLOSSAL	Tongue in Cheek

DERMATOMES



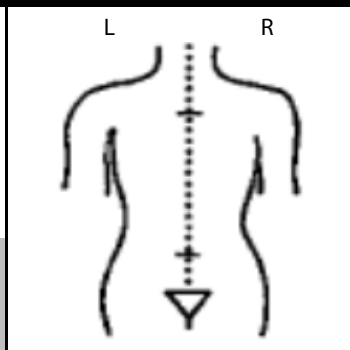
CEREBELLAR FUNCTION TESTS

L	R	L	R
Finger to Finger		Heel to Shin	
Finger to Nose		Rhomberg	

AUXILLARY/MALINGERING TESTS

Tripod Test
Hoover's Sign
Kneeling Bench Test
Mankopf's
Family Hx:

POSTURAL ANALYSIS



99204

Integumentary

Chest

Abdomen