Head/Neck Exam

SCM	Patient 1						_ D	ate: _	_ Dr:	r:										
Visual Inspection	Notes:																			
Translation:																				
Rotation:				Τп	negative	□ late	lateral left □ lateral right □ anterior □ no									□ post	erior			
Lateral Flexion:	Rotation:	□ negutive														<u> </u>				1
Static Joint Palpation		□ negative												_						1
Static Joint Palpation					flori									⊔ Hgn		1				
Tenderness:	r icaion/ E2	Attision	1.	negauve	□ lor	wara	Hexi	on	Ш	poster	nor exte	ension	l							
Increased temperature:	Static Joint	Palpation	on																	
Abnormal Gross Alignment:	Tendernes	Tenderness: ☐ negative ☐ acute mild								acu	te m	odera	te-sever	e		□ c	hronic	tender	ness	
Abnormal Gross Alignment:	Increased	temper	ature:		negative				acu	ıte			□ ch	ronic				□pr		
Hypomobility:	Abnormal	l Gross	Alignn				C0			1 '				C 4		C 5	*			
Hypermobility:	Hypomo	bility:				+		_						+						
Swelling:						+														
Crepitus:						+														
Muscle Palpation		Тп	negoti	ve	Пъ															
Muscle Palpation								_												
Guarding	1124000		negati	ve	p	ese	111	500	, 11001				⊔ nega	uve	⊔ pr	csel	ııt			
Guarding	Muscle Paln	pation			П	acut	te o	r	☐ ch	ronic										
Sub Occipital	Transcre I mip	344	(Guardi													Swelling			
SCM					T ==		- 1 -			<u> </u>		•		Taut I					T	·
Cervical Paraspinal										_										
Supraclavicular Fossa						_				_			_						_	□В
Cervical Intrinsic		r Fossa				_				_										□В
Cervical Range of Motion										_			_							□В
Supraclavicular Fossa		sic			_	_				_			+		_				_	
Cervical Range of Motion		or Fosso	•			•							⊔B	⊔L	_ ⊔.	K	⊓в	⊔L	□R	□B
Note	Supraciavicula	ai russa	□ ai	0110111	iai soit t	issuc		abiioi	maı	Dony	uss	ue								
Note	Cervical Ra	nge of N	Aotion		П	acut	te o	r	□ ch	ronic										
Negative										_						С	repitus			
Lat Flex (45)	lexion (50)	□ Negativ	e □ N	lild	☐ Modera		ite 🗆 Se		Severe		Mild □ N		Moderate [☐ Moderate		☐ Sever
Rat Flex (45)																				□ Sever
Rot (80)																		☐ Sever		
Passive ROM	` '								_								□ Seven			
Severe	` ′	□ Negative	_	e □ Mild □ Mode				Sever	e			□ Moderate				e □Mild				☐ Sevei
Extension (60)		□ Negotiv					1 1 50						Indoneta	Тпе	0.0000	_				□ Sevei
Lat Flex (45)																			□ Seven	
Rot (80)							Severe	e			_								□ Sever	
Rot (80)			□ Mild □												-				□ Sever	
VBI Pulsations/ Bruits Vertigo Dizziness Visual Blurring Nausea Faintness Nystagmus Barre Leiou Vertebrobasilar Artery Fcnl Maneuver Vertebrobasilar Artery Fcnl Maneuver Vertebrobasilar Artery Fcnl Maneuver												_				_				☐ Sever
Pulsations/ Bruits Vertigo Dizziness Visual Blurring Nausea Faintness Nystagmus Barre Leiou Vertebrobasilar Artery Fcnl Maneuver Vertebrobasilar Artery Fcnl Maneuver Vertebrobasilar Artery Fcnl Maneuver	1101 (00)	L TOGALIV	. <u>□</u> ⊔ 1V.	····u	_ Mode			SCYCI				L 1V.	iouci ait	מטן			.v.111U	1 1111	, aci att	L SCYC
Bruits Vertigo Dizziness Blurring Nausea Faintness Vertigo Vertebrobasilar Artery Fcnl Maneuver	VBI																			
Barre Leiou Vertebrobasilar Artery Fcnl Maneuver										ertigo I		lizziness		Name		ì	Faintne	ss Nystagmus		
Vertebrobasilar Artery Fcnl Maneuver	Dame T.	Barre Leiou											Blurr	ing						-
													+			+				1
nanpikes		Hallpikes											1			\dagger				1
Maignes	Maignes	*																		
DeKleyn's													1			-				-
Underburgs Lose Balance Drop Arms Pronate Hands	Underbu I	ırgs	Lo	ze Rala	nce		Dro) Arm				D	 ronate U	ande						

Left / Right / Bilateral

Hautant's Test

Orthopedic													
Sprain/Strain □ negative □ acute pain with Active ROM □ acute pain with Passive ROM													
George's $left$ \square negative \square bruits present $right$ \square negative \square bruits present													
Rust's Sign ☐ negative ☐ guarded movement suspect fracture ☐ guarded movement suspect strain ☐ guarded movement suspect disc													
Soto Hall □ negative □ local pain – acute mild □ local pain – acute mod/sev □ local pain – chronic □ radicular pain □ L Hermitte's □ sudden tingling													
Spinal Percussion													
Bakody's left □ negative □ pain is relieved right □ negative □ pain is relieved													
Distraction ☐ negative ☐ relief of local or radicular pain													
Extension Compression □ negative □ symptoms decrease □ local pain □ radicular pain													
Flexion Compression □ negative □ local pain □ radicular pain													
Foraminal Compression													
Jackson's Compression left □ negative □ local □ radicular right □ negative □ local □ radicular													
Maximum Foraminal Compression left □ negative □ pain with radiation □ local pain □ pain on opposite operation operation with proposition operation operat													
right \Box negative \Box pain with radiation on side of head rotation \Box local pain \Box pain on opposite on side of head rotation													
Shoulder Abduction left □ negative □ decrease or relief of symptoms (disc) □ decrease or relief of symptoms (epidural vein)													
right □ negative □ decrease or relief of symptoms (disc) □ decrease or relief of symptoms (epidural vein)													
Shoulder Depression left □ negative □ local pain/ □ local pain/ □ local pain □ local pain with □ radicular pain □ radicular pain □ radicular pain □ radicular pain □ passive motion same side □ posite side													
right □ negative □ local pain/ □ local pain/ □ local pain with □ radicular pain □ radicular pain tight trapezius spasm trapezius spasm trapezius □ passive motion □ radicular pain □ posite side													
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$													
Dejerine's □ negative □ radiating pain													
Swallowing □ negative □ pain with associated esophageal injury □ pain with no associated esophageal injury													
Valsalva □ negative □ local neck □ radicular neck □ local thoracic □ radicular thoracic □ local low back □ radicular low back													
Reflex													
Left Right Left Right													
0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5 0 1 2 3 4 5													
BicepsC5/6 TricepsC7													
BrachRadC6													
Babinski Reflex ☐ plantar flexion of toes (negative) ☐ dorsi flexion of great toe (present)													
Sensory													
Negative Hypo Hyper Inconclusive Negative Hypo Hyper Inconclusive													
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$													
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$													
Motor													

			L	æft		_			Ri	ght		_	Left								Right				
	0	1	2	3	4	5	0	1	2	3	4	5		0	1	2	3	4	5	0	1	2	3	4	5
Biceps C5/6													F Ext C7/8												
WExt C6													F Flex C8												
WFlex C6-8													FAbdC8T1												
Triceps C7													InterC8T1												

Job Performance / ADL's / Recreation / VAS scale																		
Condi	tion's Effect On Jol	b Perfor	mance:	□ No E			☐ Mild Painful (Can do) ☐ Mod Painful (limited ability) ☐ Sev No Limited Duty ☐ Sev (can't do limited duty) ☐ Resolve											
Daily A	Activities: Effects of	of Curre	nt Condit	ion on P	Performai	nce												
•	Bending:	•	□ No I	Effect [Mild I	Painful ((Can do) Mo	d Painful	(Limited)	□ Sev	Unable to Perform						
	Care –Infirm Fan	nily:	□ No I	Effect [Mild I	Painful ((Can do) Mo	d Painful	(Limited)	□ Sev	Unable to Perform						
	Carrying Groceri	•										Unable to Perform						
	Change Posn–Sit	-Stand:	□ No I	Effect [Mild I	Painful ((Can do) Mo	d Painful	(Limited)	□ Sev	Unable to Perform						
	Climb Stairs:											Unable to Perform						
	Driving:		□ No I	Effect [Mild I	Painful (Can do) 🗆 Mo	d Painful	(Limited)	□ Sev	Unable to Perform						
	Extended Compu	iter Use:	□ No I	Effect [Mild I	Painful ((Can do) Mo	d Painful	(Limited)	□ Sev	Unable to Perform						
	Feeding:											Unable to Perform						
	Household Chore	es:		Effect [•	*		(Limited)		Unable to Perform						
	Kneeling:		□ No I	Effect [Mild I	Painful (Can do) Mo	d Painful	(Limited)	□ Sev	Unable to Perform						
	Lift Children:		□ No I	Effect [Mild I	Painful (Can do) 🗆 Mo	d Painful	(Limited)	□ Sev	Unable to Perform						
	Lifting:			Effect [•	*		(Limited)		Unable to Perform						
	Pet Care:		□ No I	Effect [Mild I	Painful (Can do) 🗆 Mo	d Painful	(Limited)	□ Sev	Unable to Perform						
	Reading (Concen	tration):		Effect [(Limited)		Unable to Perform						
	Self Care:	,		Effect [•	*		(Limited)		Unable to Perform						
	Self Care-Bathin	g:	□ No I	Effect [Mild I	Painful (Can do) Mo	d Painful	(Limited)	□ Sev	Unable to Perform						
	Self Care–Dressi	ng:	□ No I	Effect [Mild I	Painful (Can do) 🗆 Mo	d Painful	(Limited)	□ Sev	Unable to Perform						
	Self Care-Shavin	_	□ No I	Effect [•	*		,		Unable to Perform						
	Sexual Activities	_	□ No I	Effect [Unable to Perform						
	Sleep:						•	*		` '		Unable to Perform						
	Static Sitting:						•	*		,		Unable to Perform						
	Static Standing:			Effect [•	*		,		Unable to Perform						
	Walking:		□ No I	Effect [•	*		` '		Unable to Perform						
	Yard Work:		□ No I	Effect [•	*				Unable to Perform						
Recrea	ational Activity:																	
			Effect				Mod	Painful (lin	nited) 🗌 🕏	Sev Unable	to Perform	☐ Resolved						
			Effect					Painful (lin	· ·	Sev Unable	to Perform	☐ Resolved						
			Effect					Painful (lin				☐ Resolved						
			Effect	Mild	Painful (Car	n do)	Mod	Painful (lin	nited) 🗌 🕏	Sev Unable	to Perform	□ Resolved						
	of Impairment Du				-	_	_	_	_	•		10						
0	1 2	2	3	4		5	6	7	7	8	9	10						
Level	of Impairment Du	e to Syn	nptoms (V	With Act	tivity):													
0	1 2	2	3	4		5	6	•	7	8	9	10						