Date: Last Name: ☐ Mr. Marital status (circle one) ■ Miss ■ Mrs. Single / Mar / Div / Sep / ☐ Ms. First Name: Middle: ☐ Dr. Widow Birth date: Sex: Email: Age: Address: City: State: Phone #'s: Cell: ZIP Code: Social Security No.: Home: Work: Occupation: #Hours/week: Employer: **Medical Care Information** Do You Have a Family M.D.?: ☐ No ☐ Yes, Name of M.D.: Address: City: State: PH#: Date of last Visit: Date of last exam: Have you seen a Chiropractor before?: ☐ No ☐ Yes, Name of Chiropractor: Address: City: State: PH#: Date of last Visit: Date of last exam: ☐ No Have you had surgeries in the last 5 Years: ☐ Yes If yes, Last Surgery Date: Please list all Surgeries: **Present illness / Conditions:** □ AIDS ☐ Cancer ☐ Heart Problem ☐ Multiple Sclerosis ☐ Spinal Disc Disease ☐ Pacemaker ☐ Thyroid trouble ☐ Epilepsy ☐ Allergies ☐ Cirrhosis/hepatitis ☐ High blood pressure ☐ Prostate trouble ☐ Anemia ☐ Diabetes ☐ HIV/ARC ☐ Tuberculosis Fibromyalgia Chronic ☐ Arthritis ☐ Dislocated joints ☐ Kidney trouble ☐ Rheumatic fever ☐ Ulcer Fatigue ☐ Asthma ☐ Diverticulitis ☐ Low Blood Pressure ☐ Scoliosis ☐ Polio ☐ Bone fracture ☐ Hav Fever ☐ Mental/ Emotional Difficulty ☐ Sinus trouble ☐ STD'S П Comments/other: **Family History of Illness:** ☐ STD'S ☐ AIDS ☐ Cancer ☐ Multiple Sclerosis ☐ Spinal Disc Disease ☐ Sinus trouble ☐ Ulcer ☐ Allergies ☐ Bone fracture ☐ Heart Problem ☐ Low Blood Pressure ☐ Mental/ Emotional ☐ Anemia ☐ Cirrhosis/hepatitis ☐ HIV/ARC ☐ Epilepsy ☐ Polio Difficulty ☐ Arthritis ☐ Diabetes ☐ High blood pressure ☐ Prostate trouble ☐ Thyroid trouble ☐ Scoliosis ☐ Asthma ☐ Tuberculosis ☐ Dislocated joints ☐ Kidney trouble ☐ Rheumatic fever Diverticulitus Other: If ves to Cancer, What type? ☐ Breast ☐ Lung ☐ Prostate ☐ Other: **Social History:** Alcohol? ☐ No ☐ Yes Cigarettes? ☐ No ☐Yes Caffeine? ☐ No ☐ Yes Exercise? ☐ No ☐ Yes Hours per week? Drinks per week? Packs per day? Drinks per day? (circle one) Light / Moderate / Strenuous Hobbies:

1

Do you take medications (including OTC)? ☐ Yes ☐ No If yes, please list for what and how long you've taken.
De yeur take with min cumplements?
Do you take vitamin supplements? ☐ Yes ☐ No If yes, please list with dosage:
Sleep:
Are you able to fall asleep easily? ☐ Yes ☐ No
Do you wake up at night?
Do you feel rested in the morning? Yes No How many hours on average do you sleep?
Do you: ☐ Have Nightmares ☐ Sleep Walk ☐ Snore ☐ Grind Teeth ☐ Have to Nap during the day
Typical Daily Diet:
Approximately how many ounces of Water do you drink per day? Sodas? How much?
Breakfast:
Lunch:
Dinner:
Snacks(and when):
Quality of Life:
What is your greatest health concern?
How does it limit you the most?
How could it affect your relationships?
What is your Primary Goal regarding your health?
☐ To Optimize My Health ☐ To Maintain my Current Level of Health ☐ Pain/Symptom Relief
☐ Other:

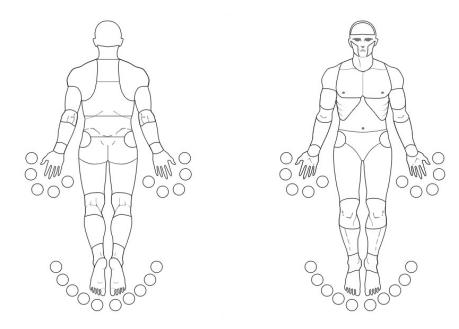
2

What do you believed caused your current condition? Regarding Physical Stress to the body, please indicate if you've ever experienced any of the following: Car Accidents or "Fender-Benders" Repetitive Work/tasks Poor posture habits (i.e. Slouching) Slip and/or Falls Fights/Wrestling Sports Bike Accidents Motorcycle Accidents Other: Space Reserved for Office Use:	Stresses of Life:	
What do you believed caused your current condition? Regarding Physical Stress to the body, please indicate if you've ever experienced any of the following: Car Accidents or "Fender-Benders" Repetitive Work/tasks Poor posture habits (i.e. Slouching) Slip and/or Falls Fights/Wrestling Sports Bike Accidents Motorcycle Accidents Other: Space Reserved for Office Use:		
Regarding Physical Stress to the body, please indicate if you've ever experienced any of the following: Car Accidents or "Fender-Benders" Repetitive Work/tasks Poor posture habits (i.e. Slouching) Slip and/or Falls Fights/Wrestling Sports Bike Accidents Motorcycle Accidents Other: Space Reserved for Office Use:	What is your most stressful situation currently?	
Regarding Physical Stress to the body, please indicate if you've ever experienced any of the following: Car Accidents or "Fender-Benders" Repetitive Work/tasks Poor posture habits (i.e. Slouching) Slip and/or Falls Fights/Wrestling Sports Bike Accidents Motorcycle Accidents Other: Space Reserved for Office Use:		
Car Accidents or "Fender-Benders" Repetitive Work/tasks Poor posture habits (i.e. Slouching) Slip and/or Falls Fights/Wrestling Sports Bike Accidents Motorcycle Accidents Other: Space Reserved for Office Use:	What do you believed caused your current condition?	
Car Accidents or "Fender-Benders" Repetitive Work/tasks Poor posture habits (i.e. Slouching) Slip and/or Falls Fights/Wrestling Sports Bike Accidents Motorcycle Accidents Other: Space Reserved for Office Use:		
Slip and/or Falls Fights/Wrestling Sports Bike Accidents Motorcycle Accidents Other: Space Reserved for Office Use:	Regarding Physical Stress to the body, please indicate if you've ever ex	xperienced any of the following:
Other:	☐ Car Accidents or "Fender-Benders" ☐ Repetitive Work/tasks [☐ Poor posture habits (i.e. Slouching)
Space Reserved for Office Use:	☐ Slip and/or Falls ☐ Fights/Wrestling ☐ Sports ☐ Bike Acc	cidents Motorcycle Accidents
	☐ Other:	
onature: Date:	Space Reserved for Office Use:	
onature: Date:		
onature:		
onature:		
onature:		
	Signature:	Date:

All questions contained in this questionnaire are strictly confidential and will become part of your medical record.

Name:		Date:	
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Please indicate the current complaints you are experiencing by marking the areas on the image below and providing details using the sections that follow.



December Date		
Describe Pri	ımary	
Problem:		
Location		☐ Left ☐ Right ☐ Both ☐ Center
Pain Ratings		□ 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 (Excruciating)
Frequency		☐ Infrequent < 25% ☐ Occasional 25% to 50% ☐ Frequent 50% to 75% ☐ Constant > 75%
Pain Type		□ No Pain □ Pain □ Numbness □ Tingling □ Muscle Spasms □ Burning
Severity		☐ Mild ☐ Mild to Moderate ☐ Moderate ☐ Moderate to Severe ☐ Severe
What makes it better?		☐ Medication ☐ Lying Down ☐ Standing ☐ Sitting ☐ Stretching ☐ Range of Motion ☐ Nothing
What makes it		☐ Movements ☐ Bending ☐ Twisting ☐ Weight Bearing ☐ Movements
worse?		□ Neck Flexion □ Sneezing □ Sitting □ Standing □ Walking
		☐ Chewing ☐ Yawning ☐ Opening mouth ☐ Closing mouth
		☐ Range of motion ☐ pushing/pulling ☐ Lifting
		☐ Watching T.V. ☐ Reading ☐ Working ☐ Driving ☐ Housework
		☐ Bright lights ☐ Loud Noises
Does the pain	Upper Body	☐ Head ☐ Forehead ☐ Back of head ☐ Right side of head ☐ Left side of head
radiate to any		│ □ Neck □ Right Ear □ Left Ear □ Right Eye □ Left Eye
other		□ Face □ Right Jaw □ Left Jaw
locations?		☐ Right Upper back ☐ Left Upper back ☐ Right Shoulder ☐ Left Shoulder
		□ Right Chest □ Left Chest □ Right Ribs □ Left Ribs
	Mid Body	☐ Right Mid_back ☐ Left Mid back ☐ Right Lower back ☐ Left Lower back
	,	□ Right Hip □ Left Hip □ Right Buttock □ Left Buttock □ Groin
		□ Right Arm □ Left Arm □ Right forearm □ Left forearm
		☐ Right hand ☐ Left hand ☐ Right fingers ☐ Left fingers
	Lower Body	☐ Right Thigh ☐ Left Thigh ☐ Right Knee ☐ Left Knee
	,	□ Right Calf □ Left Calf □ Right Toes □ Left Toes
		□ Right Foot □ Left Foot □ Right Toes □ Left Toes
Described as		☐ Aching ☐ Dull ☐ Sharp ☐ Stabbing ☐ Throbbing
At it's worst		☐ Morning ☐ Afternoon ☐ Evening ☐ Night After Activities: ☐ Light ☐ Moderate
Associated wit	h	☐ Dizziness ☐ Nausea ☐ Visual Problems ☐ Ringing/Buzzing ears
		☐ Bright light ☐ Sensitivity ☐ Loss of balance
Comments		,

Describe Se Problem:	condary	
Location		Left Right Both Center
Pain Ratings		0 0 1 0 2 0 3 0 4 0 5 0 6 0 7 0 8 0 9 0 10 (Excruciating)
Frequency		☐ Infrequent < 25% ☐ Occasional 25% to 50% ☐ Frequent 50% to 75% ☐ Constant > 75%
Pain Type Severity		□ No Pain □ Pain □ Numbness □ Tingling □ Muscle Spasms □ Burning □ Mild □ Mild to Moderate □ Moderate □ Moderate to Severe □ Severe
What makes it	hetter?	☐ Medication ☐ Lying Down ☐ Standing ☐ Sitting ☐ Stretching ☐ Range of Motion ☐ Nothing
What makes it		☐ Movements ☐ Bending ☐ Twisting ☐ Weight Bearing ☐ Movements
worse?	•	□ Neck flexion □ Sneezing □ Sitting □ Standing □ Walking
		☐ Chewing ☐ Yawning ☐ Opening mouth ☐ Closing mouth
		☐ Range of motion ☐ pushing/pulling ☐ Lifting ☐ Bright lights ☐ Loud Noises
		☐ Watching T.V. ☐ Reading ☐ Working ☐ Driving ☐ Housework
Does the pain		☐ Head ☐ Forehead ☐ Back of head ☐ Right side of head ☐ Left side of head
radiate to any		□ Neck □ Right Ear □ Left Ear □ Right Eye □ Left Eye
other		☐ Face ☐ Right Jaw ☐ Left Jaw
locations?		☐ Right Upper back ☐ Left Upper back ☐ Right Shoulder ☐ Left Shoulder ☐ Right Chest ☐ Left Chest ☐ Right Ribs ☐ Left Ribs
	Mid Body	☐ Right Mid_back ☐ Left Mid_back ☐ Right Lower back ☐ Left Lower back
	Wild Body	☐ Right Hip ☐ Left Hip ☐ Right Buttock ☐ Left Buttock ☐ Groin
		□ Right Arm □ Left Arm □ Right forearm □ Left forearm
		☐ Right hand ☐ Left hand ☐ Right fingers ☐ Left fingers
	Lower Body	☐ Right Thigh ☐ Left Thigh ☐ Right Knee ☐ Left Knee
		Right Calf Left Calf Right Toes Left Toes
		Right Foot Left Foot Right Toes Left Toes
Described as		□ Aching □ Dull □ Sharp □ Stabbing □ Throbbing
At it's worst	uh.	☐ Morning ☐ Afternoon ☐ Evening ☐ Night After Activities: ☐ Light ☐ Moderate
Associated wit	ırı	□ Dizziness □ Nausea □ Visual Problems □ Ringing/Buzzing ears □ Bright light □ Sensitivity □ Loss of balance
Comments		Bright light a densitivity at 2000 of buildings
Doscribo Ad	Iditional	
Describe Ad	Iditional	
Problem:	lditional	
Problem: Location	lditional	Left Right Both Center
Problem: Location Pain Ratings	lditional	□ 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 (Excruciating)
Problem: Location Pain Ratings Frequency	lditional	□ 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 (Excruciating) □ Infrequent < 25% □ Occasional 25% to 50% □ Frequent 50% to 75% □ Constant > 75%
Problem: Location Pain Ratings Frequency Pain Type	lditional	□ 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 (Excruciating) □ Infrequent < 25% □ Occasional 25% to 50% □ Frequent 50% to 75% □ Constant > 75% □ No Pain □ Pain □ Numbness □ Tingling □ Muscle Spasms □ Burning
Problem: Location Pain Ratings Frequency Pain Type Severity		□ 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 (Excruciating) □ Infrequent < 25% □ Occasional 25% to 50% □ Frequent 50% to 75% □ Constant > 75% □ No Pain □ Pain □ Numbness □ Tingling □ Muscle Spasms □ Burning □ Mild □ Mild to Moderate □ Moderate □ Moderate to Severe □ Severe
Problem: Location Pain Ratings Frequency Pain Type	better?	□ 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 (Excruciating) □ Infrequent < 25% □ Occasional 25% to 50% □ Frequent 50% to 75% □ Constant > 75% □ No Pain □ Pain □ Numbness □ Tingling □ Muscle Spasms □ Burning □ Mild □ Mild to Moderate □ Moderate □ Moderate to Severe □ Severe □ Medication □ Lying Down □ Standing □ Sitting □ Stretching □ Range of Motion □ Nothing
Problem: Location Pain Ratings Frequency Pain Type Severity What makes it	better?	□ 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 (Excruciating) □ Infrequent < 25% □ Occasional 25% to 50% □ Frequent 50% to 75% □ Constant > 75% □ No Pain □ Pain □ Numbness □ Tingling □ Muscle Spasms □ Burning □ Mild □ Mild to Moderate □ Moderate □ Moderate to Severe □ Severe □ Medication □ Lying Down □ Standing □ Sitting □ Stretching □ Range of Motion □ Nothing □ Movements □ Bending □ Twisting □ Weight Bearing □ Movements □ Neck flexion □ Sneezing □ Sitting □ Standing □ Walking
Problem: Location Pain Ratings Frequency Pain Type Severity What makes it What makes it	better?	□ 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 (Excruciating) □ Infrequent < 25% □ Occasional 25% to 50% □ Frequent 50% to 75% □ Constant > 75% □ No Pain □ Pain □ Numbness □ Tingling □ Muscle Spasms □ Burning □ Mild □ Mild to Moderate □ Moderate to Severe □ Severe □ Medication □ Lying Down □ Standing □ Sitting □ Stretching □ Range of Motion □ Nothing □ Movements □ Bending □ Twisting □ Weight Bearing □ Movements □ Neck flexion □ Sneezing □ Sitting □ Standing □ Walking □ Chewing □ Yawning □ Opening mouth □ Closing mouth
Problem: Location Pain Ratings Frequency Pain Type Severity What makes it What makes it	better?	□ 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 (Excruciating) □ Infrequent < 25% □ Occasional 25% to 50% □ Frequent 50% to 75% □ Constant > 75% □ No Pain □ Pain □ Numbness □ Tingling □ Muscle Spasms □ Burning □ Mild □ Mild to Moderate □ Moderate to Severe □ Severe □ Medication □ Lying Down □ Standing □ Sitting □ Stretching □ Range of Motion □ Nothing □ Movements □ Bending □ Twisting □ Weight Bearing □ Movements □ Neck flexion □ Sneezing □ Sitting □ Standing □ Walking □ Chewing □ Yawning □ Opening mouth □ Closing mouth □ Range of motion □ pushing/pulling □ Lifting □ Bright lights □ Loud Noises
Problem: Location Pain Ratings Frequency Pain Type Severity What makes it What makes it worse?	better?	□ 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 (Excruciating) □ Infrequent < 25% □ Occasional 25% to 50% □ Frequent 50% to 75% □ Constant > 75% □ No Pain □ Pain □ Numbness □ Tingling □ Muscle Spasms □ Burning □ Mild □ Mild to Moderate □ Moderate to Severe □ Severe □ Medication □ Lying Down □ Standing □ Sitting □ Stretching □ Range of Motion □ Nothing □ Movements □ Bending □ Twisting □ Weight Bearing □ Movements □ Neck flexion □ Sneezing □ Sitting □ Standing □ Walking □ Chewing □ Yawning □ Opening mouth □ Closing mouth □ Range of motion □ pushing/pulling □ Lifting □ Bright lights □ Loud Noises □ Watching T.V. □ Reading □ Working □ Driving □ Housework
Problem: Location Pain Ratings Frequency Pain Type Severity What makes it What makes it worse?	better?	□ 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 (Excruciating) □ Infrequent < 25% □ Occasional 25% to 50% □ Frequent 50% to 75% □ Constant > 75% □ No Pain □ Pain □ Numbness □ Tingling □ Muscle Spasms □ Burning □ Mild □ Mild to Moderate □ Moderate to Severe □ Severe □ Medication □ Lying Down □ Standing □ Sitting □ Stretching □ Range of Motion □ Nothing □ Movements □ Bending □ Twisting □ Weight Bearing □ Movements □ Neck flexion □ Sneezing □ Sitting □ Standing □ Walking □ Chewing □ Yawning □ Opening mouth □ Closing mouth □ Range of motion □ pushing/pulling □ Lifting □ Bright lights □ Loud Noises □ Watching T.V. □ Reading □ Working □ Driving □ Housework □ Head □ Forehead □ Back of head □ Right side of head □ Left side of head
Problem: Location Pain Ratings Frequency Pain Type Severity What makes it What makes it worse? Does the pain radiate to any	better?	□ 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 (Excruciating) □ Infrequent < 25% □ Occasional 25% to 50% □ Frequent 50% to 75% □ Constant > 75% □ No Pain □ Pain □ Numbness □ Tingling □ Muscle Spasms □ Burning □ Mild □ Mild to Moderate □ Moderate □ Moderate to Severe □ Severe □ Medication □ Lying Down □ Standing □ Sitting □ Stretching □ Range of Motion □ Nothing □ Movements □ Bending □ Twisting □ Weight Bearing □ Movements □ Neck flexion □ Sneezing □ Sitting □ Standing □ Walking □ Chewing □ Yawning □ Opening mouth □ Closing mouth □ Range of motion □ pushing/pulling □ Lifting □ Bright lights □ Loud Noises □ Watching T.V. □ Reading □ Working □ Driving □ Housework □ Head □ Forehead □ Back of head □ Right side of head □ Left side of head □ Neck □ Right Ear □ Left Ear □ Right Eye □ Left Eye
Problem: Location Pain Ratings Frequency Pain Type Severity What makes it What makes it worse? Does the pain radiate to any other	better?	□ 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 (Excruciating) □ Infrequent < 25% □ Occasional 25% to 50% □ Frequent 50% to 75% □ Constant > 75% □ No Pain □ Pain □ Numbness □ Tingling □ Muscle Spasms □ Burning □ Mild □ Mild to Moderate □ Moderate □ Moderate to Severe □ Severe □ Medication □ Lying Down □ Standing □ Sitting □ Stretching □ Range of Motion □ Nothing □ Movements □ Bending □ Twisting □ Weight Bearing □ Movements □ Neck flexion □ Sneezing □ Sitting □ Standing □ Walking □ Chewing □ Yawning □ Opening mouth □ Closing mouth □ Range of motion □ pushing/pulling □ Lifting □ Bright lights □ Loud Noises □ Watching T.V. □ Reading □ Working □ Driving □ Housework □ Head □ Forehead □ Back of head □ Right side of head □ Left side of head □ Neck □ Right Ear □ Left Ear □ Right Eye □ Left Eye □ Face □ Right Jaw □ Left Jaw
Problem: Location Pain Ratings Frequency Pain Type Severity What makes it What makes it worse? Does the pain radiate to any	better?	□ 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 (Excruciating) □ Infrequent < 25% □ Occasional 25% to 50% □ Frequent 50% to 75% □ Constant > 75% □ No Pain □ Pain □ Numbness □ Tingling □ Muscle Spasms □ Burning □ Mild □ Mild to Moderate □ Moderate □ Moderate to Severe □ Severe □ Medication □ Lying Down □ Standing □ Sitting □ Stretching □ Range of Motion □ Nothing □ Movements □ Bending □ Twisting □ Weight Bearing □ Movements □ Neck flexion □ Sneezing □ Sitting □ Standing □ Walking □ Chewing □ Yawning □ Opening mouth □ Closing mouth □ Range of motion □ pushing/pulling □ Lifting □ Bright lights □ Loud Noises □ Watching T.V. □ Reading □ Working □ Driving □ Housework □ Head □ Forehead □ Back of head □ Right side of head □ Left side of head □ Neck □ Right Ear □ Left Ear □ Right Eye □ Left Eye □ Face □ Right Jaw □ Left Jaw □ Right Upper back □ Left Upper back □ Right Shoulder □ Left Shoulder
Problem: Location Pain Ratings Frequency Pain Type Severity What makes it What makes it worse? Does the pain radiate to any other	better?	□ 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 (Excruciating) □ Infrequent < 25% □ Occasional 25% to 50% □ Frequent 50% to 75% □ Constant > 75% □ No Pain □ Pain □ Numbness □ Tingling □ Muscle Spasms □ Burning □ Mild □ Mild to Moderate □ Moderate □ Moderate to Severe □ Severe □ Medication □ Lying Down □ Standing □ Sitting □ Stretching □ Range of Motion □ Nothing □ Movements □ Bending □ Twisting □ Weight Bearing □ Movements □ Neck flexion □ Sneezing □ Sitting □ Standing □ Walking □ Chewing □ Yawning □ Opening mouth □ Closing mouth □ Range of motion □ pushing/pulling □ Lifting □ Bright lights □ Loud Noises □ Watching T.V. □ Reading □ Working □ Driving □ Housework □ Head □ Forehead □ Back of head □ Right side of head □ Left side of head □ Neck □ Right Ear □ Left Ear □ Right Eye □ Left Eye □ Face □ Right Jaw □ Left Jaw
Problem: Location Pain Ratings Frequency Pain Type Severity What makes it What makes it worse? Does the pain radiate to any other	better? Upper Body	□ 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 (Excruciating) □ Infrequent < 25% □ Occasional 25% to 50% □ Frequent 50% to 75% □ Constant > 75% □ No Pain □ Pain □ Numbness □ Tingling □ Muscle Spasms □ Burning □ Mild □ Mild to Moderate □ Moderate to Severe □ Severe □ Medication □ Lying Down □ Standing □ Sitting □ Stretching □ Range of Motion □ Nothing □ Movements □ Bending □ Twisting □ Weight Bearing □ Movements □ Neck flexion □ Sneezing □ Sitting □ Standing □ Walking □ Chewing □ Yawning □ Opening mouth □ Closing mouth □ Range of motion □ pushing/pulling □ Lifting □ Bright lights □ Loud Noises □ Watching T.V. □ Reading □ Working □ Driving □ Housework □ Head □ Forehead □ Back of head □ Right side of head □ Left side of head □ Neck □ Right Ear □ Left Ear □ Right Eye □ Left Eye □ Face □ Right Jaw □ Left Jaw □ Right Upper back □ Left Upper back □ Right Shoulder □ Left Shoulder □ Right Chest □ Left Chest □ Right Ribs □ Left Ribs □ Right Mid back □ Left Mid back □ Right Lower back □ Left Lower back □ Right Hip □ Left Hip □ Right Buttock □ Left Buttock □ Groin
Problem: Location Pain Ratings Frequency Pain Type Severity What makes it What makes it worse? Does the pain radiate to any other	better? Upper Body	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
Problem: Location Pain Ratings Frequency Pain Type Severity What makes it What makes it worse? Does the pain radiate to any other	better? Upper Body Mid Body	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
Problem: Location Pain Ratings Frequency Pain Type Severity What makes it What makes it worse? Does the pain radiate to any other	better? Upper Body	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
Problem: Location Pain Ratings Frequency Pain Type Severity What makes it What makes it worse? Does the pain radiate to any other	better? Upper Body Mid Body	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
Problem: Location Pain Ratings Frequency Pain Type Severity What makes it What makes it worse? Does the pain radiate to any other locations?	better? Upper Body Mid Body	0
Problem: Location Pain Ratings Frequency Pain Type Severity What makes it What makes it worse? Does the pain radiate to any other locations?	better? Upper Body Mid Body	0
Problem: Location Pain Ratings Frequency Pain Type Severity What makes it What makes it worse? Does the pain radiate to any other locations?	Upper Body Mid Body Lower Body	0

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