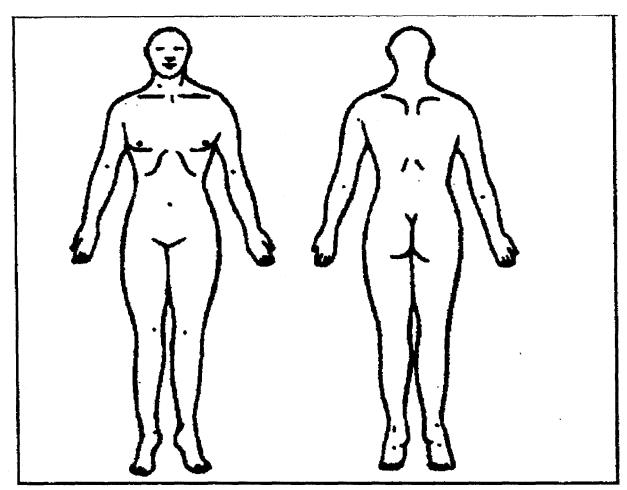
Patient Name:			

Date: ___/___

Description of Symptoms

Mark Pain Area
Place an "X" at the location of pain and then describe your pain by placing the symbols below next to the "X"'s

٠.	, . u	outron or putting the tree tree) -			
	Aching	A	Numbness	N	Shooting	Н
	Burning	В	Sharp	S	Stiffness	W
	Constant	С	Tingling	Т	Throbbing	R
	Dull	D	Cramping	Χ	Other	0



Mark Pain Severity

(Where 0 is feeling no pain and 10 is feeling severe pain)

Neck											
Right Now	0	1	2	3	4	5	6	7	8	9	10
At Its Best	0	1	2	3	4	5	6	7	8	9	10
At Its Worst	0	1	2	3	4	5	6	7	8	9	10
Mid Back											
Right Now	0	1	2	3	4	5	6	7	8	9	10
			_								
At Its Best	0	1	2	3	4	5	6	7	8	9	10
At Its Worst	0	1	2	3	4	5	6	7	8	9	10
Low Back											
Right Now	0	1	2	3	4	5	6	7	8	9	10
At Its Best	0	1	2	3	4	5	6	7	8	9	10
At Its Worst	0	1	2	3	4	5	6	7	8	9	10

Hips			_					-7	_		10
Right Now	U	1	2	3	4	5	р	1	Ö	9	10
At Its Best	0	1	2	3	4	5	6	7	8	9	10
At Its Worst	0	1	2	3	4	5	6	7	8	9	10
Arms/Hands											
Right Now	0	1	2	3	4	5	6	7	8	9	10
At Its Best	0	1	2	3	4	5	6	7	8	9	10
At Its Worst	0	1	2	3	4	5	6	7	8	9	10
Legs/Feet											
Right Now	0	1	2	3	4	5	6	7	8	9	10
At Its Best	0	1	2	3	4	5	6	7	8	9	10
At Its Worst	0	1	2	3	4	5	6	7	8	9	10

Patient Basic Information

	1 dione Baolo Illiano	Date://
Last Name:	First Name:	Middle Initial:
Address:	City, State, Zip:	
Home Phone:	Cell Phone:	Work Phone:
Employer:	Status: OM OS OD OW OCHILD	Spouse's Name:
Social Security No.:	Date of Birth:	Date of Injury/Onset:
Dominant Hand: □Rìght □Left □Both	E-mail Address:	
Who may we thank for referring you to our offic	e:	
Insurance Information: Policy Holder (if different than patient):	Policy	No.:
Are your present problems due to an injury? What was the date of your injury?/_/_Are you now or have you ever been disabled Have you retained an attorney? □ Yes □ No Were there any witnesses? □ Yes □ No Did you have any physical complaints befor	Hour: ☐ AM ☐ PM d/impaired? (Service or Work?) ☐ Yes ☐ No o Name & Address Name & Address	When
Type of work being done at the time of injure. At this time, are you: □ Improved □ Under the land th	changed ☐ Getting Worse before? ☐ Yes ☐ No if yes, please describe, in	
In your own words, please enter a full description of	the accident, injury or onset in the space below.	
2. During and after Injury details Please describe how you felt:		
Have you lost time from work as a result of this a Last day worked: Type of employment: Are you being compensated for time lost from work?	ccident? ☐ Yes ☐ No If yes, please complete t	
Enter the details of your condition during and after th		

During the accidents	After the conident
During the accident:	After the accident:
Did you lose consciousness during the injury? Yes□□No	Check off your symptoms following the accident:
If yes, for how long?	☐Headache ☐Dizziness ☐Mid back pain ☐Cold hands
F	□Neck pain □Nausea □Low back pain □Cold feet
Emergency Room?	□Neck stiffness □Confusion □Nervousness □Diarrhea
Where did you go after the accident?	□Fainting □Fatigue □Loss of taste □Depression
☐Home ☐Work ☐Hospital ER☐Private Doctor	□Ringing in ears □Tension □Toe numbness □Anxious
How did you get there?	□Loss of smell □Irritability □Constipation □Chest Pain
□Self □Somebody else □Ambulance. □Police	□Pain behind eyes □Shortness of breath □Sleeping problems
X-rays done? Yes□□No Lab work? Yes□□No	Others:
Body parts X-rayed?	
What lab work?	<u>Treatment History Relative To This Injury:</u>
The X-rays revealed:	Fill in other doctor(s) seen prior to your first visit to this office.
Treatments: □Cervical Collar□Ice Other:	1. Dr First visit date: //
Medications:	Specialty:X-rays done? Yes□□No
Medications: Follow-up instructions:	Types of treatments received:
	How many treatments received? Currently treating? Yes□□No
	Did treatments benefit you? Yes□□No Last visit date:// 2. DrFirst visit date://
	2. Dr. First visit date: /_ /
	Types of treatments received:
	How many treatments received? Currently treating: Yes□□No
	Did treatments benefit you? Yes□□No Last visit date:/
7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Description of Community and (D. 1)	
Description of Symptoms (Describe your symptoms in the se	ections below, in the order of severity, if possible.)
1. Major Complaint (Current Symptom I): (Please check off t	he boxes below to describe your symptom. Describe only ONE symptom per
section.	
1. Check only one body location below 2. Types of pair	Other types of pain:
☐Headaches L☐ R☐ Both☐ ☐Dull ☐Sha	
	ning ONumbing OTingling OCramping
	nging □Shooting □Pounding □Constricting
□Back of Head	ig ing instanting in sanding instanting
□Jaw L□ R□ Both□ 3. Pain Frequer	cy 6. Actions affecting this pain
, ,	ke time Ӹ1/4 to 1/2 of time Brings On Aggravates Relieves ke time ☐Most all the time ☐In the A.M. ☐ ☐ ☐
	ke time diviost all the time diff the A.M. did did
□Upper Back L□ R□ Both□	□In the P.M. □ □ □
□Mid Back L□ R□ Both□ 4. Pain Intensity	/ (How it affects daily activities) □ Bending forward □ □ □
□Mid Back L□ R□ Both□ 4. Pain Intensit y □Low Back L□ R□ Both□ □Doesn't affect	/ (How it affects daily activities) □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
□Mid Back L□ R□ Both□ 4. Pain Intensity □Low Back L□ R□ Both□ □Doesn't affect □Chest L□ R□ Both□ □Seriously affects	/ (How it affects daily activities)
□Mid Back L□ R□ Both□ 4. Pain Intensity □Low Back L□ R□ Both□ □Doesn't affect □Chest L□ R□ Both□ □Seriously affects □Abdomen L□ R□ Both□	/ (How it affects daily activities) USomewhat affects UPrevents activities UBending forward U U U U U U U U U U U U U U U U U U
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□Mid Back L□ R□ Both□ 4. Pain Intensity □Low Back L□ R□ Both□ □Doesn't affect □Chest L□ R□ Both□ □Seriously affects □Abdomen L□ R□ Both□ □Ribs L□ R□ Both□ 5. Does this pai □Buttocks L□ R□ Both□	/ (How it affects daily activities) Somewhat affects Somewhat af
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□Mid Back L□ R□ Both□ 4. Pain Intensity □Low Back L□ R□ Both□ □Doesn't affect □Chest L□ R□ Both□ □Seriously affects □Abdomen L□ R□ Both□ 5. Does this painch □Buttocks L□ R□ Both□ □Head □Shoulder L□ R□ Both□ □Neck	/ (How it affects daily activities) Somewhat affects Somewhat af
□Mid Back L□ R□ Both□ 4. Pain Intensity □Low Back L□ R□ Both□ □Doesn't affect □Chest L□ R□ Both□ □Seriously affects □Abdomen L□ R□ Both□ 5. Does this pain □Buttocks L□ R□ Both□ □Head □Shoulder L□ R□ Both□ □Neck □Forearm L□ R□ Both□ □Shoulder	/ (How it affects daily activities) Somewhat affects Bending back
□Mid Back L□ R□ Both□ 4. Pain Intensity □Low Back L□ R□ Both□ □Doesn't affect □Chest L□ R□ Both□ □Seriously affects □Abdomen L□ R□ Both□ 5. Does this pain □Buttocks L□ R□ Both□ □Head □Shoulder L□ R□ Both□ □Neck □Forearm L□ R□ Both□ □Shoulder □Hand L□ R□ Both□ □Arm	/ (How it affects daily activities) Somewhat affects Bending back
□Mid Back L□ R□ Both□ 4. Pain Intensity □Low Back L□ R□ Both□ □Doesn't affect □Chest L□ R□ Both□ □Seriously affects □Abdomen L□ R□ Both□ 5. Does this pain □Buttocks L□ R□ Both□ □Head □Shoulder L□ R□ Both□ □Neck □Forearm L□ R□ Both□ □Shoulder □Hand L□ R□ Both□ □Arm □Hip L□ R□ Both□ □Hand	/ (How it affects daily activities) Somewhat affects Bending back
□Mid Back L□ R□ Both□ 4. Pain Intensity □Low Back L□ R□ Both□ □Doesn't affect □Chest L□ R□ Both□ □Seriously affects □Abdomen L□ R□ Both□ 5. Does this pain □Bibs L□ R□ Both□ □Head □Shoulder L□ R□ Both□ □Neck □Forearm L□ R□ Both□ □Shoulder □Hand L□ R□ Both□ □Arm □Hip L□ R□ Both□ □Hand □Leg L□ R□ Both□ □Hip	/ (How it affects daily activities) Somewhat affects Bending back
□Mid Back L□ R□ Both□ 4. Pain Intensity □Low Back L□ R□ Both□ □Doesn't affect □Chest L□ R□ Both□ □Seriously affects □Abdomen L□ R□ Both□ 5. Does this pain □Bits L□ R□ Both□ □Head □Shoulder L□ R□ Both□ □Neck □Forearm L□ R□ Both□ □Shoulder □Hand L□ R□ Both□ □Arm □Hip L□ R□ Both□ □Hand □Leg L□ R□ Both□ □Hip □Foot L□ R□ Both□ □Hip	/ (How it affects daily activities) Somewhat affects Bending forward
□Mid Back L□ R□ Both□ 4. Pain Intensity □Low Back L□ R□ Both□ □Doesn't affect □Chest L□ R□ Both□ □Seriously affects □Abdomen L□ R□ Both□ 5. Does this pain □Bitocks L□ R□ Both□ □Head □Shoulder L□ R□ Both□ □Neck □Forearm L□ R□ Both□ □Arm □Hand L□ R□ Both□ □Arm □Hip L□ R□ Both□ □Hip □Foot L□ R□ Both□ □Leg Other locations: □Foot □Foot	/ (How it affects daily activities) Somewhat affects Bending back
□Mid Back L□ R□ Both□ 4. Pain Intensity □Low Back L□ R□ Both□ □Doesn't affect □Chest L□ R□ Both□ □Seriously affects □Abdomen L□ R□ Both□ 5. Does this pain □Bits L□ R□ Both□ □Head □Shoulder L□ R□ Both□ □Neck □Forearm L□ R□ Both□ □Shoulder □Hand L□ R□ Both□ □Arm □Hip L□ R□ Both□ □Hand □Leg L□ R□ Both□ □Hip □Foot L□ R□ Both□ □Hip	/ (How it affects daily activities) Somewhat affects Bending back
□Mid Back □ R□ Both□ □Doesn't affect □Chest □□ R□ Both□ □Seriously affects □Abdomen □□ R□ Both□ Seriously affects □Ribs □□ R□ Both□ 5. Does this pai □Buttocks □□ R□ Both□ □Head □Shoulder □□ R□ Both□ □Neck □Forearm □□ R□ Both□ □Shoulder □Hand □□ R□ Both□ □Arm □Hip □□ R□ Both□ □Hip □Foot □□ R□ Both□ □Leg Other locations: □Foot Other locations of	/ (How it affects daily activities) Somewhat affects Bending back
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Mid Back	/ (How it affects daily activities) Somewhat affects Bending back
Mid Back	/ (How it affects daily activities) Somewhat affects Bending back

Date: ___/__/__

Patient Name:

Patient Name:		Date://
• • • • • • • • • • • • • • • • • • • •	n II): (Please check off the boxes below to describe your syr	mptom. Describe only ONE symptom per
section.	2. Types of pain	Other types of pain:
1. Check only one body location below □Headaches L□ R□ Both□	2. Types of pain Dull	Other types of pain:
□Front of Head	□Throbbing □Burning □Numbing □Tingling □Cramp	ping
□Top of Head	□Spasm □Stinging □Shooting □Pounding □Const	ricting
□Back of Head	2 Dain Francisco	6 Actions offecting this pain
□Jaw L□ R□ Both□ □Eye L□ R□ Both□	3. Pain Frequency □Up to 1/4 of awake time □1/4 to 1/2 of time	6. Actions affecting this pain Brings On Aggravates Relieves
□Neck L□ R□ Both□	□1/2 to 3/4 of awake time □Most all the time	☐ In the A.M. ☐ ☐ ☐
□Upper Back L□ R□ Both□		☐ In the P.M. ☐ ☐ ☐
☐Mid Back L☐ R☐ Both☐	4. Pain Intensity (How it affects daily activities)	□Bending forward □ □ □
□Low Back L□ R□ Both□ □Chest L□ R□ Both□	□Doesn't affect □Somewhat affects □Seriously affects □Prevents activities	☐Bending back ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
□Abdomen L□ R□ Both□	abonously anosts an revente astivities	□Bending right □ □ □
□Ribs L□ R□ Both□	5. Does this pain radiate into other body parts?	
□Buttocks L□ R□ Both□	Left Right Both	□Twisting right □ □ □
□Shoulder L□ R□ Both□ □Upper Arm L□ R□ Both□	□Head □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	☐Coughing ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
□Upper Arm L□ R□ Both□ □Forearm L□ R□ Both□		OStraining O O
☐Hand L☐ R☐ Both☐	□Arm □ □ □	□Standing □ □ □
□Hip L□ R□ Both□	□Hand □ □ □	☐ Sitting ☐ ☐ ☐
□Leg L□ R□ Both□ □Foot L□ R□ Both□	□Hip □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	□Lifting □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
Other locations:	□Foot □ □ □	
	Other locations of radiation:	
		- The second sec
Additional Symptom Information	Abarra Camulaint	
Please Rate Your Pain Severity For The (Where 0 is feeling no pain and 10 is feeling sev		
Right Now 0 1 2 3 4 5 6 7 8 9 10	At its Best 0 1 2 3 4 5 6 7 8 9 10 At its Worst	+ 0 1 2 2 4 5 6 7 8 0 10
raght now or 2 o a o o r o o io	Actio Desc. 6 1 2 6 4 6 6 7 6 6 10 Actio World	. 012343070910
Night How of 2 2 3 4 5 5 7 5 6 75	Acid best of 12 of 4 of 7 of 5 in Acid World	
3. Third Complaint (Current Symptom I section.	II): (Please check off the boxes below to describe your symp	otom. Describe only ONE symptom per
3. Third Complaint (Current Symptom I section. 1. Check only one body location below	(Please check off the boxes below to describe your symp	
3. Third Complaint (Current Symptom I section. 1. Check only one body location below □Headaches L□ R□ Both□	II): (Please check off the boxes below to describe your symposition 2. Types of pain □Dull □Sharp □Aching □Cutting	otom. Describe only ONE symptom per Other types of pain:
3. Third Complaint (Current Symptom I section. 1. Check only one body location below □Headaches L□ R□ Both□ □Front of Head □Top of Head	(Please check off the boxes below to describe your symp	Otom. Describe only ONE symptom per Other types of pain:
3. Third Complaint (Current Symptom I section. 1. Check only one body location below □Headaches L□ R□ Both□ □Front of Head □Top of Head □Back of Head	II): (Please check off the boxes below to describe your symples of pain Dull	Other types of pain: ping pricting
3. Third Complaint (Current Symptom I section. 1. Check only one body location below □ Headaches	II): (Please check off the boxes below to describe your symple 2. Types of pain	Other types of pain: ping pricting 6. Actions affecting this pain
3. Third Complaint (Current Symptom I section. 1. Check only one body location below □ Headaches	2. Types of pain Dull Sharp Numbing Tingling Spasm Stinging Shooting Pounding Const 3. Pain Frequency Up to 1/4 of awake time	Other types of pain: ping tricting 6. Actions affecting this pain Brings On Aggravates Relieves
3. Third Complaint (Current Symptom I section. 1. Check only one body location below □ Headaches	2. Types of pain Dull Sharp Aching Cutting Throbbing Burning Spasm Stinging Shooting Pounding Const 3. Pain Frequency Up to 1/4 of awake time Most all the time	Other types of pain: ping pricting 6. Actions affecting this pain
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3. Third Complaint (Current Symptom I section. 1. Check only one body location below	2. Types of pain Dull Sharp Aching Cutting Throbbing Burning Shooting Pounding Const 3. Pain Frequency Up to 1/4 of awake time 1/2 to 3/4 of awake time Most all the time 4. Pain Intensity (How it affects daily activities) Doesn't affect Seriously affects Prevents activities	Other types of pain: ping cricting 6. Actions affecting this pain Brings On Aggravates Relieves In the A.M. In the P.M. In the P.M. In the P.M. In the P.M. In the P.M. In the P.M. In the P.M.
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3. Third Complaint (Current Symptom I section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: ping
3. Third Complaint (Current Symptom I section. 1. Check only one body location below	2. Types of pain Dull Sharp Aching Cutting Throbbing Burning Numbing Pounding Const 3. Pain Frequency Up to 1/4 of awake time 1/4 to 1/2 of time 1/2 to 3/4 of awake time Most all the time 4. Pain Intensity (How it affects daily activities) Doesn't affect Seriously affects Prevents activities 5. Does this pain radiate into other body parts? Left Right Both	Other types of pain: ping cricting 6. Actions affecting this pain Brings On Aggravates Relieves In the A.M. In the P.M. Bending forward Bending back Bending left Bending left Bending right Twisting left Twisting right Coughing
3. Third Complaint (Current Symptom I section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: ping cricting 6. Actions affecting this pain Brings On Aggravates Relieves In the A.M. In the P.M. Bending forward Bending back Bending left Bending right Twisting left Twisting right Coughing Straining Straining Standing Stitting
3. Third Complaint (Current Symptom I section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: ping pricting 6. Actions affecting this pain Brings On Aggravates Relieves In the A.M.
3. Third Complaint (Current Symptom I section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: ping pricting 6. Actions affecting this pain Brings On Aggravates Relieves In the A.M.
3. Third Complaint (Current Symptom I section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: ping pricting 6. Actions affecting this pain Brings On Aggravates Relieves In the A.M.
3. Third Complaint (Current Symptom I section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: ping Tricting 6. Actions affecting this pain Brings On Aggravates Relieves In the A.M. In the P.M. In the P.M. In Bending forward In Bending forward In Bending left In Bending right In Twisting left In Twisting right In Twisting right In Twisting right In Twisting right In Twisting right In Twisting right In Twisting right In Twisting right In Twisting right In Twisting right In Twisting right In Twisting right In Twisting right In Twisting right In Twisting right
3. Third Complaint (Current Symptom I section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: ping fricting 6. Actions affecting this pain Brings On Aggravates Relieves In the A.M.
3. Third Complaint (Current Symptom I section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: ping fricting 6. Actions affecting this pain Brings On Aggravates Relieves In the A.M.
3. Third Complaint (Current Symptom I section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: ping fricting 6. Actions affecting this pain Brings On Aggravates Relieves In the A.M.

Patient Name:	······································	Date://
	IV): (Please check off the boxes below to describe your syr	mptom. Describe only ONE symptom per
section. 1. Check only one body location below	2. Types of pain	Other types of pain:
☐Headaches L☐ R☐ Both☐	□Dull □Sharp □Aching □Cutting	
□Front of Head	□Throbbing □Burning □Numbing □Tingling □Cram	ping
☐Top of Head☐Back of Head☐	□Spasm □Stinging □Shooting □Pounding □Const	ricting
□Jaw L□ R□ Both□	3. Pain Frequency	6. Actions affecting this pain
□Eye L□ R□ Both□	□Up to 1/4 of awake time □1/4 to 1/2 of time	Brings On Aggravates Relieves
□Neck L□ R□ Both□	□1/2 to 3/4 of awake time □Most all the time	OIn the A.M.
□Upper Back L□ R□ Both□ □Mid Back L□ R□ Both□	4. Pain Intensity (How it affects daily activities)	☐In the P.M. ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
□Low Back L□ R□ Both□	□Doesn't affect □Somewhat affects	□Bending back □ □ □
□Chest L□ R□ Both□	□Seriously affects □Prevents activities	☐Bending left ☐ ☐ ☐
□Abdomen L□ R□ Both□	E Dood this pain redicts into other hady parts?	☐Bending right ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
□Ribs L□ R□ Both□ □Buttocks L□ R□ Both□	5. Does this pain radiate into other body parts? Left Right Both	☐Twisting left ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
□Shoulder L□ R□ Both□	□Head □ □ □	□Coughing □ □ □
□Upper Arm L□ R□ Both□	□Neck □ □ □	☐Sneezing ☐ ☐ ☐
□Forearm L□ R□ Both□ □Hand L□ R□ Both□	□Shoulder □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	☐Straining ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
□Hip L□ R□ Both□	□Hand □ □ □	
□Leg L□ R□ Both□		□ Lifting □ □ □
□Foot L□ R□ Both□ Other locations:	OLeg O O	Other Actions:
Other locations.	Other locations of radiation:	
Additional Symptom Information	About Constitution	
Please Rate Your Pain Severity For The (Where 0 is feeling no pain and 10 is feeling several to the second		
3 - 1		
Distant	Action to the second se	
Right Now 0 1 2 3 4 5 6 7 8 9 10	At Its Best 0 1 2 3 4 5 6 7 8 9 10 At Its Worst	0 1 2 3 4 5 6 7 8 9 10
Right Now 0 1 2 3 4 5 6 7 8 9 10	At Its Best 0 1 2 3 4 5 6 7 8 9 10 At Its Worst	2 0 1 2 3 4 5 6 7 8 9 10
5. Fifth Complaint (Current Symptom V section.	'): (Please check off the boxes below to describe your sympt	om. Describe only ONE symptom per
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below	'): (Please check off the boxes below to describe your symptons) 2. Types of pain	
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below DHeadaches LD RD BothD	'): (Please check off the boxes below to describe your symptom of the poxes of pain □Dull □Sharp □Aching □Cutting	om. Describe only ONE symptom per Other types of pain:
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below DHeadaches LD RD BothDDFront of Head	'): (Please check off the boxes below to describe your symptons) 2. Types of pain	om. Describe only ONE symptom per Other types of pain:
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below □ Headaches	'): (Please check off the boxes below to describe your symptom of the poxes of pain of the poxes of	om. Describe only ONE symptom per Other types of pain: ping cricting
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below	'): (Please check off the boxes below to describe your symptom of the poxes of pain of the poxes of the poxe	Other types of pain: ping ricting 6. Actions affecting this pain
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below □ Headaches	'): (Please check off the boxes below to describe your symptom of the poxes of pain of the poxes of	Other types of pain: ping ricting 6. Actions affecting this pain Brings On Aggravates Relieves
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below	2. Types of pain Dull Sharp Chring Throbbing Stinging Shooting Pounding Const 3. Pain Frequency Up to 1/4 of awake time Most all the time	Other types of pain: Other types of pain: ping ricting 6. Actions affecting this pain Brings On Aggravates Relieves In the A.M. In the P.M. In the P.M. Brings On Aggravates Relieves
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: Other types of pain: Ding Iricting 6. Actions affecting this pain Brings On Aggravates Relieves In the A.M. In the P.M. In the
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below □ Headaches L□ R□ Both□ □ Front of Head □ □ Top of Head □ □ Back of Head □ □ Both□ □ Eye L□ R□ Both□ □ Neck L□ R□ Both□ □ Upper Back L□ R□ Both□ □ Upper Back L□ R□ Both□ □ Mid Back L□ R□ Both□ □ Low Back L□ R□ Both□	2. Types of pain Dull	Other types of pain: Other types of pain: Ding Iricting 6. Actions affecting this pain Brings On Aggravates Relieves In the A.M. In the P.M. In the
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: Other types of pain: Ding Iricting 6. Actions affecting this pain Brings On Aggravates Relieves In the A.M. In the P.M. In the
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: Other types of pain: ping ricting 6. Actions affecting this pain Brings On Aggravates Relieves In the A.M.
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: Other types of pain: Pring G. Actions affecting this pain Brings On Aggravates Relieves Oln the A.M. Oln the P.M. Olending forward Olending forward Olending back Olending back Olending left Olending right Olending left Olending right Olending left Olending right Olending left Olending left Olending right Olending left Olending right Olending right Olending left Olending right
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below	2. Types of pain Dull Sharp Aching Cutting Throbbing Burning Shooting Pounding Const 3. Pain Frequency Up to 1/4 of awake time 1/4 to 1/2 of time 1/2 to 3/4 of awake time Most all the time 4. Pain Intensity (How it affects daily activities) Doesn't affect Seriously affects Prevents activities 5. Does this pain radiate into other body parts? Left Right Both Head	Other types of pain: Other types of pain: Pring G. Actions affecting this pain Brings On Aggravates Relieves In the A.M. In the P.M. Bending forward Bending back Bending left Bending right Twisting left Twisting right Coughing Coughing
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: Other types of pain: ping Tricting 6. Actions affecting this pain Brings On Aggravates Relieves Un the A.M. Un the P.M. Un the P.M. Un the P.M. Un the P.M. Un the P.M. Un the P.M. Un the P.M. Un the P.M. Un the P.M. Un the P.M. Un the P.M. Un the P.M. Un the P.M. Un the P.M. Un the P.M. Un the P.M. Un the P.M.
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: Other types of pain: Pring G. Actions affecting this pain Brings On Aggravates Relieves Other he A.M. Other types of pain: Brings On Aggravates Relieves Other types of pain: Other types of p
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: Other types of pain: Ping Gricting 6. Actions affecting this pain Brings On Aggravates Relieves In the A.M. In the P.M. In t
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: Other types of pain: Pring G. Actions affecting this pain Brings On Aggravates Relieves Other he A.M. Other types of pain: Brings On Aggravates Relieves Other types of pain: Other types of p
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: Other types of pain: ping ricting 6. Actions affecting this pain Brings On Aggravates Relieves In the A.M. In the P.M. In the P.M. In the pain In the pa
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: Other types of pain: Ding Tricting 6. Actions affecting this pain Brings On Aggravates Relieves In the A.M. In the P.M. In the
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: Other types of pain: ping ricting 6. Actions affecting this pain Brings On Aggravates Relieves In the A.M. In the P.M. In the P.M. In the pain In the pa
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: Other types of pain: ping ricting 6. Actions affecting this pain Brings On Aggravates Relieves In the A.M. In the P.M. In the P.M. In the pain In the pa
5. Fifth Complaint (Current Symptom V section. 1. Check only one body location below	2. Types of pain Dull	Other types of pain: Other types of pain: Ding Cricting 6. Actions affecting this pain Brings On Aggravates Relieves Un the A.M. Un the P.M. Un th

Activities of Daily Living Assessment (Only fill in areas affected.)
Rate your current difficulties, resulting from your accident/illness, with regard to the various activities listed below. Use the following 1 to 5 scale and WRITE IN THE APPROPRIATE NUMBER that most closely describes your current degree of difficulty.
1 = "I can do it without any difficulty" 2 = "I can do it without much difficulty, despite some pain" 3 = "I manage to do it, despite the pain, but only if I have help" 5 = "I cannot do it at all, because of the pain"
Difficulties with Self Care and Personal Hygiene Activities Bathing Drying hair Brushing teeth Putting on shoes Preparing meals Taking out trash Showering Combing hair Making bed Tying shoes Eating Doing laundry Washing hair Washing face Putting on shirt Putting on pants Cleaning dishes Going to toilet
Difficulties with Physical Activities Standing Walking Kneeling Bending back Twisting left Leaning back Sitting Stooping Reaching Bending left Twisting right Leaning left Reclining Squatting_ Bending forward_ Bending right Leaning forward_ Leaning right Standing for long periods Sitting for long periods Walking for long periods Kneeling for long periods
Difficulties with Functional Activities Carrying small objects Lifting weights off floor Carrying large objects Lifting weights off table Pushing things while standing Exercising lower body Carrying brief case Climbing stairs Pulling things while standing Exercising arms Carrying large purse Climbing inclines Pulling things while standing Exercising legs
Difficulties with Social and Recreational Activities Bowling Jogging Swimming Ice Skating Competitive Sports Dating Golfing Dancing Skiing Roller Skating Hobbies Dining out
Difficulties with Traveling Driving a motor vehicle Riding as a passenger in a motor vehicle Riding as a passenger on a train Driving for long periods of time Riding as a passenger on an airplane Riding as a passenger for long periods
Use the following 1 to 5 scale to describe the difficulties below:
1 = "This area is not affected by my condition" 2 = "This area is slightly affected by my condition" 3 = "My condition moderately restricts my ability in this area" 4 = " My condition seriously limits my ability in this area" 5 = "My condition prevents me from using this ability"
Difficulties with Different Forms of Communication Concentrating Hearing Listening Speaking Reading Writing Using a keyboard
Difficulties with the Senses Seeing Hearing Sense of touch Sense of taste Sense of smell
Difficulties with Hand Functions Grasping Holding Pinching Percussive movements Sensory discrimination
Difficulties with Sleep and Sexual Function Being able to have normal, restful nights sleep Being able to participate in desired sexual activity
Write in below any additional information regarding your Activities of Daily Living (that wasn't covered above):

Patient Name: _____

Date: ___/__/___

Prior Simil I have NOT My current My current	otom History ar Symptoms That prior symptoms similar to my cut complaints DID exist before, but had to complaints ALREADY existed and we cent prior similar symptoms (if ap	not been botheri re worsened.	ing me.	⊒My history HAS con ⊒My history HAS NO	tributed to my T contributed ny history has	to my current symptoms. contributed to my current symptoms.
	al Historical Data llow any other Prior Symptom H	History, not c	overed above:			
Previous	Illnesses (Have You Had Any	Of The Follow	wing?)			
Please en	ter: "2" (previously), or "3" (pr	resently), in t	front of all of the	following signs	and sympt	oms. If not applicable
put <u>NA</u> . A	complete history and unders	tanding of yo	our health, will fa	acilitate care. Be	ehind the c	ondition, put the number
of times a	month that the condition occu	ırs.				
General Sy	mntoms	□ 562.1	Colon Trouble		Skin or Al	lernies
□ 784.0	Headaches	□ 455.6	Hemorrhoids (P	iles)	□ 680.	Skin Eruptions
☐ 780.6	Fever	☐ 776.7	Fluid Retention	1100)	□ 698.9	Itching
□ 780.99		□ 873.9	Liver Trouble		□ 924.9 [°]	Bruising Easily
□ 780.8	Night Sweats	□ 274.	Gout		□ 701.1	Dryness
□ 780.2	Fainting	782.4	Jaundice		□ 680.9	Boils
□ 780.4 □ 780.3	Dizziness Convulsions	□ 575.9	Gall Bladder Tre	ouble	□ 782. □ 708.9	Sensitive Skin Hives or Allergy
□ 780.52	Loss of Sleep	Cardio-Va	scular		☐ 692.9	Eczema
□ 780.7	Fatigue	□ 785.0	Rapid Heart Be	at		Medicines:
□ 799.2	Nervousness	□ 427.89				
□ 783.	Loss of Weight	☐ 401.9 ☐ 450.0	High Blood Pres			
□ 782.	Numbness or pain in arms/legs/hands	□ 458.9 □ 786.51	Low Blood Pres Pain over Heart		Respirato	ru
□ 995.3	Allergies	□ 429.9	Heart Trouble		□ 786.2	Chronic Cough
□ 786.7	Wheezing	☐ 719.07	Swelling Ankles		□ 786.3	Spitting Blood
□ 729.2	Neuralgia	□ 459.9	Poor Circulation		□ 786.4	Spitting Phlegm
		□ 454.9	Varicose Veins		□ 786.50	
Muscles a ☐ 728.9	nd Joints Weakness	□ 436. □ 785.1	Strokes Palpitations		□ 786.09	Difficulty Breathing
☐ 720.9 ☐ 781.0	Twitching	L 705.1	raipitations		Genito-Ur	inary
□ 723.5	Stiff Neck	Eye/Ear/N	lose/Throat		□ 788.4	Frequent Urination
□ 724.5	Backache	□ 368.9	Poor Vision		□ 788.1	Painful Urination
719.0	Swollen Joints	□ 378.0	Crossed Eyes		□ 599.7	Blood in Urine
☐ 781.	Tremors East Trouble	☐ 379.91 ☐ 380.0			□ 590.	Kidney Infection
☐ 729.5 ☐ 724.79	Foot Trouble Painful Tailbone	☐ 389.9 ☐ 388.70	Deafness Earache		☐ 788.3 ☐ 788.3	Bed Wetting Inability to control Urine
□ 724.5	Pain between Shoulders	□ 388.30	Ear Noises		□ 601.9	Prostate Trouble
□ 737.3	Spinal Curvature	□ 388.60	Ear Discharges			
Gastro-Int	ectinal	□ 478.1 □ 784.4	Nasal Obstructi	on	For Wome	en Only Painful Periods
Gastro-int ☐ 783.	Poor Appetite	□ 784.4 □ 462.	Nose Bleeds Sore Throats		□ 625.3 □ 626.2	Excessive Flow
☐ 536.8	Poor Digestion	☐ 784.49	Hoarseness		□ 626.4	Irregular Cycle
□ 994.2	Starvation	□ 477.9	Hay Fever		□ 627.2	Hot Flashes
□ 787.3	Belching or Gas	☐ 493.9	Asthma		□ 625.3	Cramps or Backaches
□ 787.0 □ 787.0	Nausea Vomiting	□ 460. □ 240.9	Frequent Colds Enlarged Thyro		□ 623.5 □	Vaginal Discharge Pregnant at this Time
☐ 787.0 ☐ 578.0	Vornang Vomiting Blood	□ 240.9 □ 463.	Tonsillitis	iu		Last Pap
□ 536.8	Pain over Stomach	□ 473.	Sinus Trouble			
□ 564.0	Constipation				Other	
□ 787.91	Diarrhea					
E 222.2	Atashalian		er Health Conditi	ons	П 400	Do average in
□ 303.9 □ 280.	Alcoholism Anemia	□ 240. □ 429.9	Goiter Heart Disease		□ 480. □ 045.	Pneumonia Polio
□ 280. □ 541.	Anemia Appendicitis	□ 429.9 □ 042.	HIV Positive		□ 045. □ 390.	Rheumatic Fever
☐ 716.	Arthritis	□ 487.	Influenza		☐ 737.30	
□ 239.	Cancer	□ 055.	Measles		□ 846.	Sprain/Strain Sacroiliac
□ 052.	Chicken Pox	□ 319.	Mental Disorde	r	□ 847.0	Whiplash
□ 250. □ 345.	Diabetes Epilepsy	□ 072. □ 511.	Mumps Pleurisy			
;	Epilepsy		•			

Date: __/__/__

Patient Name:

Additio	onal Historical Data (continued)	
Have you	ou ever had any accidents or falls of any kind? List dates:	□ Sports
□ Schoo	☐ Recreational Vehicle ☐ ☐ Other ☐ Ot	
List any	broken bones (fractures) or dislocations:	
Have you	u ever been on crutches? ☐ Yes ☐ No Why? u ever had a lapse of memory? ☐ Yes ☐ No Have you ever	been unconscious? □ Yes □ No
Have you	ou ever had X-rays taken? Yes No When?	By Whom?
Do you s	it ailments were these x-rays taken?	w consulting us?
	ou had any nervous or mental illnesses? □ Yes □ No ou ever had psychiatric care? □ Yes □ No	
If ves. pl	lease list the type of care and dates: presently taking any medication – prescription or over-the-co	O D Vo D No Koo aloo list
Are you	presently taking any medication – prescription or over-the-co	
	Medication	Reason for taking
-		
-		
Social	& Occupational History Section	
Occupati	tion Em	ployerYears Worked
	□ Sitting % □ None □ Smoking	Packs/Dav
	☐ Standing% ☐ Moderate ☐ Alcohol ☐ Light Labor% ☐ Daily ☐ Coffee/Ca ☐ Heavy Labor% ☐ Heavy ☐ High Stres	Drinks/Week ffeine Drinks Cups/Day
	☐ Heavy Labor % ☐ Heavy ☐ High Stres	s Level Reason
Please o	circle the corresponding time for each activity in a typical 8 ho	our workday
Sit	1 2 3 4 5 6 7 8 Hours 1 2 3 4 5 6 7 8 Hours 1 2 3 4 5 6 7 8 Hours	
Stand Walk	1 2 3 4 5 6 7 8 Hours	
On the i	job I perform the following activities: (in terms of an 8 hour wor	kday, "Occasionally" means 33% of the time. "Frequently"
	34% to 66%, and "Continuously" means 67% to 100% of the day)	
Squat	□ Never □ Occasionally	☐ Frequently ☐ Continuously ☐ Frequently ☐ Continuously
Crawl Climb	☐ Never ☐ Occasionally	☐ Frequently ☐ Continuously ☐ Frequently ☐ Continuously
Reach a	above shoulder level 🔲 Never 🔲 Occasionally	☐ Frequently ☐ Continuously
Crouch Kneel	☐ Never ☐ Occasionally ☐ Never ☐ Occasionally	☐ Frequently ☐ Continuously ☐ Frequently ☐ Continuously
Balancin	ng 🗆 Never 🗆 Occasionally	☐ Frequently ☐ Continuously
Pushing	g/Pulling Never Occasionally	☐ Frequently ☐ Continuously
	job, I lift: (in terms of an 8 hour workday, "Occasionally" means 33 uously" means 67% to 100% of the day)	% of the time, "Frequently" means 34% to 66%, and
	0 pounds	☐ Frequently ☐ Continuously
	4 pounds ☐ Never ☐ Occasionally 4 pounds ☐ Never ☐ Occasionally	☐ Frequently ☐ Continuously ☐ Frequently ☐ Continuously
35 to 50) pounds ☐ Never ☐ Occasionally	☐ Frequently ☐ Continuously
	4 pounds □ Never □ Occasionally 00 pounds □ Never □ Occasionally	☐ Frequently ☐ Continuously ☐ Frequently ☐ Continuously
Do vou	have to bend over while doing any lifting? Y □ N □	
Are you	ur feet used for repetitive movements, such as operating foot of use your hands for repetitive movements, such as:	controls? Y 🗆 N 🗆
	Simple Grasping Firm Grasping	Fine Manipulation
Right I	Hand Y \(\text{N} \) \(\text{N} \) \(\text{V} \) \(\text{N} \)	Y ON O
FOILI	10.140	

Date: ___/__/__

Patient Name:

		and a second	_			Date:/	
ocial & Occup re you required t	oational Histor o work on unprote	ry Section (con ected heights? Y					
re you required t	o be around movi	ing machinery? Y	/□N□ If yes, p	olease describe:			
re you exposed t	o marked change	s in temperature a	nd humidity? Y	□ N □ If yes, ∣	please describe:		
re you required t	o drive automotiv	e equipment? Y	□ N □ If yes, ple	ease describe:			
re you exposed t	o dust, fumes, an	d/or gases? Y	□ N □ If yes, ple	ease describe:			
amily History							
	Living Y \(\text{N} \) \(\text{N}	Diabetes □ □ □ □	Heart	Kidney □ □ □ □ □	Cancer	Back □ □ □	
tatus □ Single	□ Married	☐ Separated	☐ Widowed		• • •		
Spouse Spouse's Occupation Spouse's Employer				List Chile	dren (Names and A	Ages)	
Spouse Spouse's							,

The BACK Bournemouth Questionnaire

The following scales have been designed to find out about your back pain and how it is affecting	g you.
Please answer ALL the scales by circling ONE number on EACH scale that best describes how	you feel:

1. Over the past week, on average, how would you rate your back pain? No pain										Worst pain possible
0	1	2	3	4	5	6	7	8	9	10
2. Over the past week, how much has your back pain interfered with your daily activities (housework, washing, dressing, walking, climbing stairs, getting in/out of bed/chair)?										
No interfe	rence 1	2	3	4	5	6	7	8	9	Unable to carry out activity 10
3. Over the past week, how much has your back pain interfered with your ability to take part in recreational, social, and family activities?										
No interfe	rence 1	2	3	4	5	6	7	8	9	Unable to carry out activity 10
4. Over the past week, how anxious (tense, uptight, irritable, difficulty in concentrating/relaxing) have your been feeling?										
Not at all			<i>5</i> '							Extremely anxious
0	1	2	3	4	5	6	7	8	9	10
5. Over the past week, how depressed (down-in-the-dumps, sad, in low spirits, pessimistic, unhappy) have you been feeling?										
Not at all		_	, •							Extremely depressed
0	1	2	3	4	5	6	7	8	9	10
6. Over the past week, how have you felt your work (both inside and outside the home) has affected (or would affect) your back pain?										
Have mad										Have made it much worse
0	1	2	3	4	5	6	7	8	9	10
7. Over the past week, how much have you been able to control (reduce/help) your back pain on your own?										
Completel 0		ol it 2	3	4	5	6	7	8	9	No control whatsoever 10

Bolton JE, Breen AC. The Bournemouth Questionnaire: a short-form comprehensive outcome measure. I. Psychometric properties in back pain patients. J Manipulative Physiol Ther 1999;22:503-10

Patient name _____ Patient signature _____ Date ____

The NECK Bournemouth Questionnaire

		-			_			•	-	and how it is affecting you. at best describes how you feel:
1. Ov	er the	past we	ek, on a	werage,	how w	ould yo	u rate y	our nec	k pain?	
No pain										Worst pain possible
0	1	2	3	4	5	6	7	8	9	10

2. Over the past week, how much has your neck pain interfered with your daily activities (housework, washing, dressing, lifting, reading, driving)?
No interference

0
1
2
3
4
5
6
7
8
9
10
3. Over the past week, how much has your neck pain interfered with your ability to take part in

recreational, social, and family activities?

No interference

Unable to carry out activity

1 2 3 4 5 6 7 8 9 10

4. Over the past week, how anxious (tense, uptight, irritable, difficulty in concentrating/relaxing) have your been feeling?

Not at all anxious 0 1 2 3 4 5 6 7 8 9 10 Extremely anxious

5. Over the past week, how depressed (down-in-the-dumps, sad, in low spirits, pessimistic, unhappy) have you been feeling?

Not at all depressed

0 1 2 3 4 5 6 7 8 9 10

Extremely depressed

6. Over the past week, how have you felt your work (both inside and outside the home) has affected (or would affect) your neck pain?

Have made it no worse

O

1

2

3

4

5

6

7

8

9

10

7. Over the past week, how much have you been able to control (reduce/help) your neck pain on your own?

Completely control it 0 1 2 3 4 5 6 7 8 9 10 No control whatsoever

Patient name ______ Patient signature ______ Date _____