# Back To Chiropractic Continuing Education Seminars Hx & Exam for P.I. Narratives – 4 Hours

Welcome to Back To Chiropractic Online CE exams: This course counts toward your California Board of Chiropractic Examiners CE. (also accepted in other states, check our website or with your Chiropractic State Board)

The California Board requires that you complete all of your CE hours BEFORE the end of your Birthday month. We recommend that you send your chiropractic license renewal form and fee in early to avoid any issues.

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Exam Process: Please read all instructions before starting!

- 1. You must register/pay first. If you haven't, please return to: backtochiropractic.net
- 2. Open a new window or a new internet tab & drag it so it's side-by-side next to this page.
- 3. On the new window or new tab you just opened, go to: backtochiropractic.net website.
- 4. Go directly to the Online section. DON'T register again.
- 5. Click on the Exam for the course you want to take. No passwords needed.
- 6. Follow the Exam instructions.
- 7. Upon passing the exam you'll be able to immediately download your certificate, and it'll also be emailed to you. If you don't pass, you can repeat the exam at no charge.

Please retain the certificate for 4 years. If you get audited and lose your records, I'll have a copy.

I'm always a phone call away... 707.972.0047 or email: marcusstrutzdc@gmail.com

Marcus Strutz, DC Back To Chiropractic CE Seminars Hx & Exam for P.I. Narratives – 4 Hours Syllabus, Outline & Learning Objectives Presented by: Steven C Eggleston, DC, Esq. Back To Chiropractic CE Seminars

#### Dear Doctors:

Your patient history & exam is FAR more important than writing a narrative report. Your narrative report is supposed to be based on your history & exam findings so it is very difficult to do a proper med-legal narrative if you failed miserably to WRITE down the important facts from the initial exam, re-exams and final exams. My advice is to FOCUS on writing down efficiently and concisely the patient's history and exam findings and the narrative will write itself. While technically this course is teaching you history & examination, following the advice in this course will save you hours of time writing personal injury narrative reports.

I practiced chiropractic for 20 years and testified many times in depositions and court. I have practiced personal injury law since 2007. Now I see chiropractic reports all the time and use them to win personal injury cases. Frankly, most of them do not help me because they are filled with useless information and devoid of legally significant facts that could help me win the case. You are about to read what a chiropractor learned about personal injury reports after he became an attorney and started using them to argue with claim adjusters.

Attorneys and claim adjusters do NOT understand medical tests. Period. I assure you that 98% of them NEVER read the body of any narrative report. They just skip to the last few pages and read the "Opinions and Conclusions" section. They do not read the ranges of motions. They do not read the examination findings. They just don't understand them. All they care about is your opinions and conclusions so **I suggest writing a brief 2-3 pages narrative report** that only includes your opinions. Then send in your entire patient file upon which your opinions are based. You will ALSO send the attorney ALL of your patient records from each and every history, consultation and exam. The patient CHART is where all the legally significant facts should be located. The patient CHART is what backs up your opinions and conclusions in the narrative report. Don't waste your time "fabricating" a narrative report out of thin air many months after you saw the patient. Focus on collecting the facts, just the IMPORTANT facts during each exam and re-exam and then your narrative will write itself. These first two pages explain how to get the most out of this course.

First, you will find 95 numbered pages following these first two pages of instructions. The test for this course is based on the information contained in this sample narrative report and the supporting documentation included in the 95 pages. Pages 1-3 contain the sample narrative report that I suggest you begin to use. Notice that the first page of the report simply tells the reader how you gathered the information and directs them to look in the supporting documentation (basically, your chart). Be sure that your patient chart has a lot of legally significant facts and not just a lot of pablum. The forms that are used in this sample are available free on my website, <a href="www.hbtinstitute.com">www.hbtinstitute.com</a>. Go to Doctor Forms. The user name is "great" and the password is "doctor" (both are lower case and don't use the quotation marks, just the words inside the quotation marks.)

The second page of the sample narrative is the beginning of the "Opinions and Conclusions" section. Notice that you CANNOT do this in a canned, pre-written manner. Rather, you simply keep good records each time you do a history and exam of the patient and then send them to the attorney with your opinions about what is in those records.

You must address FOUR things in your opinions section. First, did the car accident cause the injuries described in your report. The standards are "To a reasonable medical certainty" (76% to 100%) and "To a reasonable medical probability" (51% to 75%). Anything of which you are not at least 51% sure is legally insignificant. Possibility, maybe and perhaps are mere conjecture according to the law and are worthless in a legal case. Second, are there any pre-existing injuries that require your opinion regarding Apportionment? (See my 2 hour course, Essentials of P.I. Narratives) Third, was your treatment "essential" and "necessary" to help this patient heal from the injuries caused by this accident? Fourth, a brief (emphasize brief) summary of treatment (yours and all other doctors involved.)

Notice that the forms I use to gather and record patient data are EASY to understand and do not contain a bunch of chiropractor jargon or medical terminology. You need to dumb down your records intentionally in P.I. cases so that claim adjusters and lawyers can understand them. If they understand your records, you don't have to re-type all your data into a "report." Basically, make your records easy to understand, full of legally useful data (facts) and then save a LOT of time when you have to "write" a P.I. narrative. It might take you a while to integrate some better forms into your practice so that you actually have a lot of legally useful facts in your records. Once you begin using forms like the ones you will see on these 95 pages of patient records, the simple 2-3 page narrative report writes itself.

Finally, be sure to send ALL pages in your records to the attorney. In my example, there are 95 pages of records. Send in all the records you have. You don't have to number them like I did in this sample. Send the 2-3 page P.I. narrative AND all of your patient chart. Stop coming in to your office on your day off to write P.I. narratives. Use my forms to let the patient write most of the data you'll need later when writing the narrative. Remember that you get paid for Evaluation and Management CPT codes for the work you do when "face to face" with the patient. Fill out these history and exam forms with the patient in the room with you and get paid for your time to collect it, write it down and make decisions about what tests and treatment you'll do and where to refer the patient. As a P.I. lawyer, I can use a report like this to get the patient a good and fair settlement for their injuries without having to "argue" with the claim adjuster. I only have to argue when the treating chiropractor gives me very little useful data or legally significant facts in their records or narrative report.

Steven C Eggleston 27 La Plaza Penthouse Palm Springs, CA 92262 (877) 424-4765

### **Main Street Chiropractic**

1234 Main Street Pleasantville, CA 98725 (714) 555-1212

May 12, 2019

Eggleston & Ramirez Law Office 27 La Plaza, Penthouse Palm Springs, CA 92262

RE: Maria Teresa Cruz DOI: February 1, 2019

Dear Mr. Eggleston:

I have concluded my active treatment plan for Maria Cruz. I have included with this narrative report a copy of my entire patient chart as well as a billing statement. My patient chart is easy to understand and includes numerous forms with titles such as "Symptoms", "Symptoms Update", "Neck Consultation", "Upper Back Consultation", "Low Back Consultation", various extremity consultation and exam forms, various concussion and PTSD questionnaires and tests, homecare instructions and various other pertinent forms.

You will find multiples of many of these forms because some of them were completed approximately every thirty days during the active phase of patient care while others were only completed once. Each form has the patient's name, the date of the injury and the date that form was completed in my office. I have not re-typed all this voluminous data into this narrative report because my original data forms and nots are simple to understand by anyone even if he or she is not a doctor.

I have also included all of the medical records that I collected, reviewed and relied upon for my opinions and decisions when providing care to this patient. I was able to obtain and review Ms. Cruz's last five years of medical records preceding this accident and I found only one injury in her past that is relevant to this accident. Ms. Cruz injured her right shoulder on July 4, 2018, some seven month before this car accident. Her shoulder was not yet healed from that prior right shoulder injury and I will discuss apportionment in my opinions section below.

#### OPINIONS AND CONCLUSIONS

Maria Cruz was injured in a car accident on February 1, 2019. The forces from this accident that caused \$2,835 damage to the rear of her car were sufficient to cause the injuries described in my recorded patient data. I also believe this accident was the sole cause of Maria's injuries and treatment EXCEPT for her right shoulder which was previously injuries on July 4, 2018 and had not fully healed at the time of this accident. I reviewed the records of her primary care physician for the last five years and found reference to this July 4, 2018 right shoulder injury which was diagnosed as a "sprain/strain" by her medical doctor. I will discuss apportionment of the right shoulder injury below. I found no other relevant prior injuries in the last five years of her medical records and, thus, all of the injuries I describe in my patient records except the right shoulder injury are completely, 100% caused by and attributable to the car accident on February 1, 2019.

I did my best as a chiropractor to provide essential treatment necessary to heal Maria from injuries that resulted from this accident. I provided treatment as documented by the "Treatment Plan" forms you will find in my records. Other doctors and specialists provided treatment as well because Maria was too severely injured to be healed by chiropractic care alone. For example, I cannot heal torn neck ligaments, brain concussions, PTSD, torn rotator cuff tendons or a torn knee meniscus with chiropractic care. I tried to heal the injuries that are within my scope of practice and made appropriate referrals to other doctors and specialists for the injuries that cannot be cured by chiropractic methods.

My "Symptoms" form provided me a road map to Ms. Cruz's injuries. She and I consulted at length about her injuries and her various symptoms were recorded on this form on February 4, 2019. There are three "Symptoms Update" forms each done approximately every thirty days. I was greatly concerned with her radicular neurological symptoms into her left hand and left foot, her brain concussion, her sleep disruptions and evaluated for them and formulated treatment plans for them as well as all her injuries.

One of the most severe injuries was to her right shoulder which had been "sprained" on July 4, 2018 and was not 100% better when this accident occurred. She still had mild, intermittent right shoulder pain which was controlled before this accident with non-steroidal anti-inflammatory medications, massage and exercise. After this accident wherein her right supraspinatus tendon was torn in a full thickness tear, she had to have right rotator cuff surgery. She would not have needed right shoulder surgery but for this car accident. Therefore, I attribute 90% of her chiropractic treatment and 100% of her surgical treatment to the accident of 2/1/2019 to a reasonable medical certainty.

As of the date of this report, she has a torn meniscus in her right knee and is awaiting right knee surgery. She has had neck injections into her left C5-6 facet ligament to attempt to repair the torn ligament and facet capsule. She is currently under the care of Mortimer Snerd, DDS for her TMJ injury, pain management physician Woody Guthrie, MD, for her torn neck ligaments, neuropsychologist Wilhelm Roentgen, Ph.D. and psychiatrist Marie Curie, M.D. for concussion and PTSD, hand surgeon William Shakespeare, MD, and is awaiting left wrist

surgery and orthopedic surgeon Rhonda McMillan, MD, who has already done right shoulder surgery and will be doing right knee surgery very soon.

The rest of my records should be reasonably easy to understand but feel free to call if you need additional clarification.

Sincerely,

A. Gud Chiropractor

# PATIENT INFORMATION

Address 1734 M A IN ST Phone (cell) (714) 555-1212 F	Today's Date 2/4 Weight 122 Domir City <u>Costa MESA</u> Phone (other) DL#_M&	iant Hand?(R) L Zip <u> </u>
Health Insurance Company	Policy# <b>CBL</b>	-3478
Address	City	Zip
Adjuster	City Phone (Stro) 55	5-1212
Car Insurance Company <u>STATE FARM</u>	· ,	
Address	City	Zip
Adjuster MARY SMITH	Phone(888) 5	55-1212
Agent	Phone	
Policy # C127-D882	Claim# 2019 612	-478
What Medical Payments Coverage?	What Uninsured Motorist Co	verage?
What Law Firm Represents You? <u>Noผ</u> ย		
Address	City	Zip
Your Lawyer's Name?	Phone	
Name of Insured on your Car Policy John & MAR Date of Loss/Accident? 21119 Date you Cost of all medical treatment since the accident? \$ How much income have you lost since the accident What is the property damage (repair amount) of you	first saw <i>any</i> Doctor after acc DON'T KNOW \$ MISSED WORK PAST	
Name of your Personal M.D. PAUL REVELL, Address 42 MAIN ST Write any Ambulance, Hospital, M.D., Chiropractor, Name Type Pho	City <u>Costa MESA</u> Dentist, Acupuncturist, PT, et	Zip <u>92626</u> c., since accident For office use only Records Rec'd
AMBULANCE (DON'T KNOW WHICH)		
HOAG HOSPITAL EIR_		
Please use other side of page to write a	dditional doctors & hospitals	

# $\underline{\textbf{IRREVOCABLE}} \ \textbf{ASSIGNMENT OF BENEFITS}$

Patient Name:	MARIA TERESA	CAUZ		
Claim #	ABC1234	_ DOI:	FEB.	1,2019
SSN/ID#	627-13-1479			
Insured's Nam	e MARIA TERESA CRUZ	_ Relatio	on to Insured _	SELF
I hereby Insurance Com	y instruct and direct the ALCS upany to pay the benefits of my policy Steven C Egglest 2601 Main St., S Irvine, CA 9	by check mad on, D.C. uite 800	le out to and n	nailed directly to
you, my insura	olicy prohibits direct payment to a doc nce company, to make the check out to C/O Steven C Eggl 2601 Main St., S Irvine, CA 9	o me and mai eston, D.C. suite 800 2614	l it as follows:	
under my curr rendered. THE THIS POLICE BENEFITS OF CHECKS Eggleston services feethereby direct	rent insurance policy as payment toward insurance policy as payment toward in its IS A DIRECT ASSIGNMENT OF AND IS IRREVOCABLE, EVEN EDF THIS POLICY TO MY ATTORNITO MY ATTORNITO MY ATTORNEY. Said payment and I have agreed to pay, in a current is over and above this insurance payment you, my insurance company, to indentity you, my insurance bill me for proposition, my insurance company, fail to you, my insurance company, you, my insurance company, you, you, you, you, you, you, you, yo	ed the total che MY RIGHT BY MY ATTO EY AND DO will not excee manner, any be ent. If my pole offessional fee	arges for profess AND BENIORNEY. DO NOT MAIL A ed my indebte alance of said icy is an independent the harm the that I contract the sthat I contract the state I contract the stat	essional services EFITS UNDER NOT PAY THE ANY BENEFIT edness to Dr. I professional mnity policy, I hat would occur
A photocopy o	of this Assignment shall be considered	as effective a	nd valid as the	e original.
company, adju complaint on r	e Dr. Eggleston to release any informa ster, or attorney involved in this case. my behalf with the California Insurance Managed Health Care.	I further auth	orize Dr. Egg	leston to file a
	21412019	7	Cuis	
Signature of Po	olicyholder://\_asm	s deup	Lines	<u> </u>
Signature of C	laimant, if other than Policyholder:			

#### NOTICE OF DOCTOR LIEN ON PERSONAL INJURY PROCEEDS

I hereby authorize Steven C Eggleston, DC to furnish you, my attorney, with a full report of the examination, diagnosis, treatment, prognosis, etc. of me in regard to the accident on or about February 1, 2019, for which you have been retained.

I understand that all bills incurred by me at Steven C Eggleston, DC's office are my responsibility to pay and I will either pay them in full at the time of service or make payment arrangements with Steven C Eggleston, DC. I also understand that, unlike my attorney, Steven C Eggleston, DC does not work on a contingency fee and I must pay for his services at the time of his rendering of them and that this lien is only to protect his interests in case there is a balance owing when my case is resolved.

I irrevocably instruct my attorney to withhold from my settlement or judgment any amount that, at that time, is owed Steven C Eggleston, DC for my health care in connection with this accident and pay it directly and promptly to Steven C Eggleston, DC at:

> Steven C Eggleston, DC 2601 Main St., Suite 800 Irvine, CA 92614

I am granting Steven C Eggleston, DC an irrevocable lien on the proceeds of my legal case and it is my intent that this lien shall be binding on my present attorney and/or any subsequent attorney which either I might hire or to whom my present attorney may assign this case. In the event I have no attorney, I hereby instruct any insurance company from which I may receive a settlement in regard to this accident to add Steven C Eggleston, DC as a payee on the settlement draft.

Date of Signature 2/4/2019 Date of Accident 2/1/2019

I, the attorney of record for the above-named signatory in regard to the accident in question, hereby agree to abide by the terms of this lien.

### **Symptoms**

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Patient MARIA	CRUZ	Date <u>2/4</u>	//19Date	of Injury	2/1/19
Please fill in all sympto	ms you currently hav	e <u>that you di</u>	<u>d not have</u> befo	ore the acci	dent.
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Other Symptom			culty learning ne		eanle say to me
☐ Other Symptom		📒 Diffic	culty remember	ring or mem	
<ul> <li>№ Numb/Tingling Art</li> <li>№ Numb/Tingling Le</li> <li>₩ Weakness Arm (</li> <li>Weakness Leg / F</li> </ul>	m / Hand (L) R g/(Foot) (D) R Hand (L) R	☐ I can ☐ Loss ☐ I do i ☐ I get	not take on any i't make decision of libido or lact not feel as cont panic attacks, more irritable t	ons as quick on sexual fident of my fast heartbo	kly as before desire abilities
Symptoms Associa	<u>ted with Injuries</u>				nny" to me now
Stiffness or limited Headaches Muscle spasms/so Dizziness, lighther Visual disturbance Sleep changes/dis Pain radiates from Anxiety or nervous Irregular Heartbea Feeling depressed I am taking the fol	I movement in joint(s)  ore muscles caded, woozy feeling es or vision change oruption of patterns one place to another or when driving of or uneven pulse of about things lowing medications	☐ I get☐ Diffice☐ I have☐ I fee☐ I am☐ I am	frustrated very culty planning n hbacks or frigh- re had bad drea old places & ob I emotionally no eeling strong g having trouble	y easily my life or organisms about to jects that re umb-no inter juilt, worry or e remember since the a edge" most ty sleeping	ganizing my work ghts about accident the accident emind me about it erest in my hobbies or depression ing the accident ccident - "jumpy" of the time
Patient Signature <u>//</u>	rana down Eng	Dr	. Signature	M	

**Symptoms Update** 

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"Clunk" sound with neck movements			×				X	
Neck pain			Х	X				
Upper back pain			×	<del>\</del>			:	
Low back pain			X	文				
Shoulder pain (left)			X				X	
Shoulder pain (right)			Х					×
Elbow pain (left)	×							
Elbow pain (right)			×	X				
Wrist pain (left)			Х					×
Wrist pain (right)			X		X			سبيهند
Hand/finger pain (left)			×		×			
Hand/finger pain (right)	×							
Hip pain (left)	×							
Hip pain (right)			X	×				ļ
Knee pain (left)		×	ļ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,			
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Ankle/foot pain (left)			*					<del>-</del>
Ankle/foot pain (right)	×							
Jaw/chewing pain (left)			X					X
Jaw/chewing pain (right)	X					·		
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Bruises on ALL GONE	<u> </u>	X				······································		
Cuts/scrapes on	×					······································		
Scars on	×							<u></u>
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Numb/tingling arm/hand (right)	X							
Numb/tingling leg/foot (left)	- ر.	×	<u> </u>					
Numb/tingling leg/foot (right)	X	·						
Weak/clumsy arm/hand (left)			X			<del> , \                                </del>	X	
Weak/clumsy arm/hand (right)	X	<u> </u>				·· · · · · · · · · · · · · · · · · · ·		<b></b>
Weak/clumsy leg/foot (left)	X	İ					·	
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Stiffness in joints		<u> </u>	X		X			
Headaches	ļ		X			<u> </u>		
Sore or spasm in muscles			X			X		
Dizzy/lightheaded/woozy	-	<u> </u>	X			<u></u>	X	
Vision changes	X	<u> </u>	V					•
Sleep changes Radiating pain			×				×	X
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Anxiety/nervousness  Lack of enthusiasm for life	<del> </del>		5	]	<u> </u>			X
	DAILY	3-4	X		!		<u> </u>	

Symptoms Update

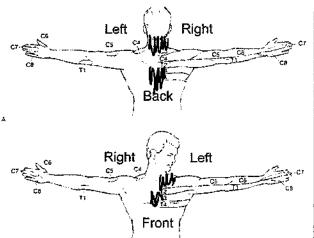
	Never Had	100% Healed	Still Have	Improved A Little	Improved Medium	Improved A Lot	Not Improving	Getting Worse
"Clunk" sound with neck movements			×	}			X	
Neck pain	<del></del>		X		X			
Upper back pain			X			X		
Low back pain			X			X		
Shoulder pain (left)			X				X	
Shoulder pain (right) or Tho = RoT WFF7	GRN		×	SCHEDI	LED FOR	SURGERY	4/21/19	
Elbow pain (left)	X						,	
Elbow pain (right)			X	X				
Wrist pain (left) HAND Sorgeon: T	DALLIE	T	X				×	
Wrist pain (right)			×			X		
Hand/finger pain (left) 57,FF			×			×		
Hand/finger pain (right)	×							
Hip pain (left)	×							
Hip pain (right)			×				×	
Knee pain (left)		×						
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Ankle/foot pain (left)		×				,	•	
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Weak/clumsy leg/foot (left)								
Weak/clumsy leg/foot (right)	X							
Stiffness in joints			X	<b>×</b>				
Headaches		×						
Sore or spasm in muscles ACHE			ゝ	, <b>X</b>				
Dizzy/lightheaded/woozy			X	上子子	,		X	
Vision changes	×							
Sleep changes			X					X
Radiating pain					×			
Anxiety/nervousness			X				X	
Lack of enthusiasm for life	-		X					X
Patient Signature Man a	l-0.14	Treat			·	····	•	

Symptoms Update

Date 5/12/19 Date of Injury 2/1/19 MARIA CRUZ Patient 100% Never Still | Improved | Improved | Improved | Getting Healed Have Medium Had A Little A Lot Improving Worse "Clunk" sound with neck movements ኢ Neck pain Upper back pain Low back pain AFTER PRP (5-6 Shoulder pain (left) X \* Shoulder pain (right) ROT-CUFF SURGERY 4/21/19 SUCCESSFUL - STILL PAINFUL Elbow pain (left) Elbow pain (right) × Wrist pain (left) AWAITING WRIST SURGERY Χ... Wrist pain (right) X Hand/finger pain (left) DUPULTRONG CONTRACTURE ORGENED IN PALM TENDONS - SEE M.D. Hand/finger pain (right) Hip pain (left) Hip pain (right) Refer to PAIN MANAGEMENT De-× Knee pain (left) X Knee pain (right) AWAITING KNEE SURGERY X Ankle/foot pain (left) X Ankle/foot pain (right) X Jaw/chewing pain (left) X × DEUTIST HELPING Jaw/chewing pain (right) Face pain Chest/ribs pain × Stomach pain × Bruises on X Cuts/scrapes on X Scars on × PRI HERED UNDER CARE OF MD Numb/tingling arm/hand (left) Numb/tingling arm/hand (right) X Numb/tingling leg/foot (left) X Numb/tingling leg/foot (right) X Weak/clumsy arm/hand (left) × × UNDER MD CARE Weak/clumsy arm/hand (right) × Weak/clumsy leg/foot (left) X Weak/clumsy leg/foot (right) Stiffness in joints × × Headaches X Sore or spasm in muscles Dizzy/lightheaded/woozy × × 又 Vision changes Refer FOR SLEEP STUDY Sleep changes × × Radiating pain × Anxiety/nervousness UNDER NEUROPHUHE CARE X Lack of enthusiasm for life × I take these medications ADVIL. ANTI ANYETY ANTI- DEPRESSANT Mena Lug Grung Patient Signature Dr. Signature

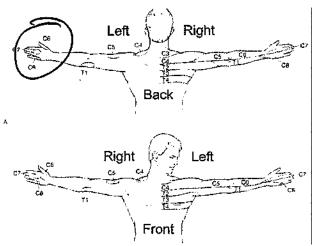
Patient MARIA CRUZ Today's Date 2/4/19 Date of Injury 2/1/19

Please shade in all areas on this picture where you have PAIN in the past 7 days



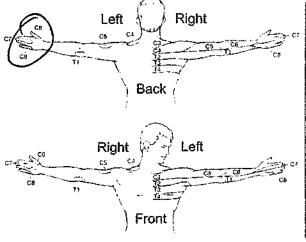
Area	Severity	% of Time	Sharp?	Dull?	Ache?	Other?
C4	/10	%		;		
C5	/10	%				
C6	6 /10	100%	۴		Х	
C7	/10	%				
C8	/10	%				
T1	/10	%				
T2	/10	%				
T3	/10	%				
T4	/10	%				

Shade in all areas of ALTERED SENSATION (I.E. PINS/NEEDLES, NUMB, TINGLING) in the past 7 days



Area	Severity	% of Time	Pins/Needles?	Numb?	Tingling?	Other?
C4	/10	%				
C5	/10	%				
C6	6 /10	5-10 %	X		×	
C7	/10	%				
C8	/10	%				
T1	/10	%				
T2	/10	%				
T3	/10	%				
T4	/10	%				

### Shade in all areas of WEAKNESS, CLUMSINESS, DROPPING THINGS in the past 7 days

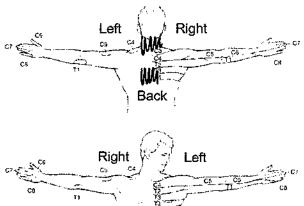


Area	Severity	% of Time	Weak	Clumsy	Drop Things	Other
C4	/10	%				
C5	/10	%				
C6	3 /10	100 %		X	4	
C7	/10	%				- · · · · · · · · · · · · · · · · · · ·
C8	/10	%				
T1	/10	%				
T2	/10	%				
T3	/10	%				
T4	/10	%			1	1

Patier	nt <u>MARIA</u>	2 RuZ Today's Date 2/4/19 Date of Injury 2/1/19	
	am having <b>FUNCTI</b> Describe how NECK	NAL DIFFICULTIES because of NECK PAIN in the past 7 days AIN is affecting your normal daily activities <u>Moveme</u> いて のF NECK	-
4	Laying on pillow Computer at Work	TORS (Check all below that make your NECK hurt <i>more</i> ) Turning neck  Looking UP  Looking DOWN  Combing Hai Computer at Home  Working  Sports  Driving other things that make your neck hurt)	
	Doctor Treatment  Medications  Home Exercises  Cerv. Co  Carv. Co	Helps for Hours Days Weeks Months  Helps for Hours Days Weeks Months	- - >>

Patient MARIA CRUZ Today's Date 3/5/19 Date of Injury 2/1/19

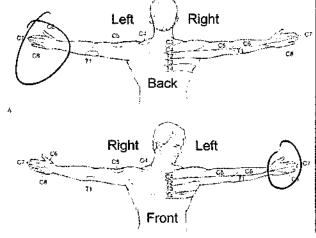
Please shade in all areas on this picture where you have PAIN in the past 7 days



Front

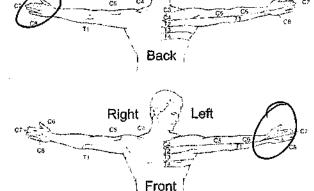
Area	Severity	% of Time	Sharp?	Dull?	Ache?	Other?
C4	/10	%				
C5	/10	%				
C6	6 /10	100 %	WITH MOVEMONT	X	X	
C7	/10	%				
C8	/10	%				
T1	/10	%				
T2	/10	%				
T3	. /10	%				
T4	/10	%				

Shade in all areas of ALTERED SENSATION (I.E. PINS/NEEDLES, NUMB, TINGLING) in the past 7 days



Area	Severity	% of Time	Pins/Needies?	Numb?	Tingling?	Other?
C4	/10	%				
C5	/10	%				
C6	5 /10	5 %	×		X	· · · · · · · · · · · · · · · · · · ·
C7	/10	%			· · · · · · · · · · · · · · · · · · ·	
C8	/10	%				
T1	/10	%				
T2	/10	%				
Т3	/10	%				
T4	/10	%				

### Shade in all areas of WEAKNESS, CLUMSINESS, DROPPING THINGS in the past 7 days



Area	Severity	% of Time	Weak	Clumsy	Drop Things	Other
C4	/10	%				
C5	/10	%				
C6	3 /10	100 %		×	*	
C7	/10	%				
C8	/10	%				
T1	/10	%				
T2	/10	%				
T3	/10	%				
T4	/10	%				7

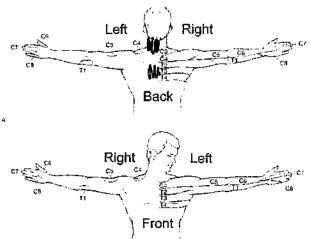
Page 1 2

⊃ati	ent MARIA CRUZ Today's Date 3/5/19 Date of Injury 2/1/19
ju	I am having <b>FUNCTIONAL DIFFICULTIES</b> because of NECK PAIN in the past 7 days  Describe how NECK PAIN is affecting your normal daily activities
	LOOKING DOWN HURTS, MY NECK HURTS WHEN I LOOK
	EXACERBATING FACTORS (Check all below that make your NECK hurt more)
	☐ Laying on pillow  Turning neck  Looking UP  Looking DOWN  Combing Hair
	Computer at Work Computer at Home Working Sports Driving
	Others (please list other things that make your neck hurt)
-	ALLEVIATING FACTORS (Check all below that make your NECK feel better)
	Doctor Treatments Helps for 2.3 (Hours) Days Weeks Months
	Medications Helps for 4 Hours Days Weeks Months
	Home Exercises Helps for Hours Days Weeks Months
	Helps for Hours Days Weeks Months
	Helps for Hours Days Weeks Months
	Helps for Hours Days Weeks Months
,	( CLS DISTRACTION - LOCAL CS 16 Facet Pain ( ) Side
	MARKED TENDARNESS ( FACET CAPSULE C5.6

Patient Signature Maua Jeusa Enny Dr. Signature M.

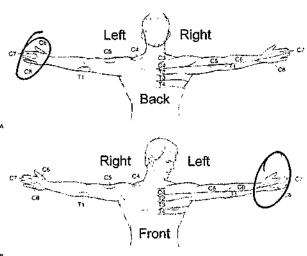
Patient MARIA CRUZ Today's Date 4/8/19 Date of Injury 2/1/19

Please shade in all areas on this picture where you have PAIN in the past 7 days



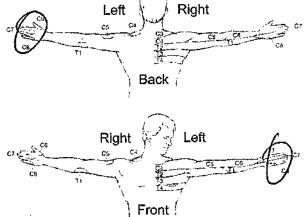
Area	Severity	% of Time	Sharp?	Dull?	Ache?	Other?
C4	/10	%				
C5	/10	%				
C6	7 /10	80 %	4	K	+	
C7	/10	%				
C8	/10	%				
T1	/10	%				
T2	/10	%	· · · · · · · · · · · · · · · · · · ·			
T3	/10	%				
T4	/10	%				

Shade in all areas of ALTERED SENSATION (I.E. PINS/NEEDLES, NUMB, TINGLING) in the past 7 days



Area	Severity	% of Time	Pins/Needles?	Numb?	Tingling?	Other?
C4	/10	%				
C5	/10	%				
C6	7 /10	10 %	入		×	
C7	/10	%				
C8	/10	%				
T1	/10	%				
T2	/10	%				
T3	/10	%				
T4	/10	%				

Shade in all areas of WEAKNESS, CLUMSINESS, DROPPING THINGS in the past 7 days



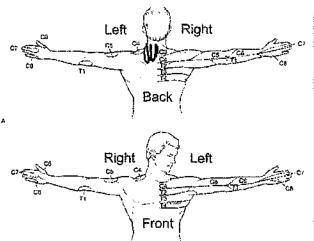
Area	Severity	% of Time	Weak	Clumsy	Drop Things	Other
C4	/10	%				
C5	/10	%				
C6	4 /10	80 %		Х	X	
C7	/10	%				
C8	/10	%				
T1	/10	%				
T2	/10	%				
Т3	/10	%				
T4	/10	%				

Patient	MARIA (	fuz	_ Today's Da	te <u> </u>	8/19	Date of Injury	2/1/19			
Describ	I am having FUNCTIONAL DIFFICULTIES because of NECK PAIN in the past 7 days  Describe how NECK PAIN is affecting your normal daily activities MOCOMENT OF DESCRIPTION OF DE									
☐ Lay										
	oro (prodoc not our	or umgo trat i								
ΔίΙΕV	ALLEVIATING FACTORS (Check all below that make your NECK feel better)									
	tor Treatments	•	3 (Hours)	•		Months				
M Med	lications	•	-4 Hours	Days		Months				
M. Hon	ne Exercises	•	Hours)	Days	Weeks	Months				
SH	ol in neck	Helps for	Hours	Days	Weeks	Months				
		Helps for	Hours	Days	Weeks	Months				
		Helps for	Hours	Days	Weeks	Months				
	(F) Coon Tender (	cont 4 t				Philat w	KS TOAN			

Patient Signature Maur Jung Dr. Signature Management Page 6

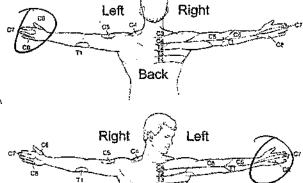
Patient MARIA CRUZ Today's Date 5/12/19 Date of Injury 2/1/2019

Please shade in all areas on this picture where you have PAIN in the past 7 days



Area	Severity	% of Time	Sharp?	Dull?	Ache?	Other?
C4	/10	%				
C5	/10	%				
C6	2 /10	25 %		×	×	
C7	/10	%				
C8	/10	%				
T1	/10	%				
T2	/10	%				
T3	/10	%				
T4	/10	%				

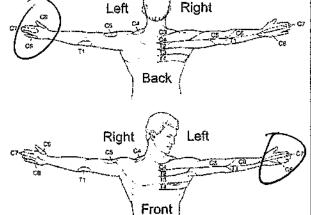
Shade in all areas of ALTERED SENSATION (I.E. PINS/NEEDLES, NUMB, TINGLING) in the past 7 days



Front

Area	Severity	% of Time	Pins/Needles?	Numb?	Tingling?	Other?
C4	/10	%				
C5	/10	%				
C6	3 /10	5 %	Х		ጱ	
C7	/10	%				
C8	/10	%				
T1	/10	%				
T2	/10	%				
ТЗ	/10	%				
T4	/10	%				

Shade in all areas of WEAKNESS, CLUMSINESS, DROPPING THINGS in the past 7 days



Area	Severity	% of Time	Weak	Clumsy	Drop Things	Other
C4	/10	%				
C5	/10	%				
Ç6	/ /10	40 %		Xı	X	
C7	/10	%				
C8	/10	%				
T1	/10	%				
T2	/10	%				
T3	/10	%				
T4	/10	%			•	<b>—</b>

Pati	ent MALIA CLUZ Today's Date 5/19/19 Date of Injury 2/1/19
	I am having <b>FUNCTIONAL DIFFICULTIES</b> because of NECK PAIN in the past 7 days  Describe how NECK PAIN is affecting your normal daily activities <u>AT WORK T HAVE</u> TO TAKE MORE BREAKS, STRETCH MY NECK
	EXACERBATING FACTORS (Check all below that make your NECK hurt more)  Laying on pillow Turning neck Looking UP Looking DOWN Combing Hair  Computer at Work Computer at Home Working Sports Driving  Others (please list other things that make your neck hurt)
	ALLEVIATING FACTORS (Check all below that make your NECK feel better)  Doctor Treatments Helps for 3 Hours Days Weeks Months  Medications Helps for 6 Hours Days Weeks Months  Home Exercises Helps for 6 Hours Days Weeks Months  Helps for 6 Hours Days Weeks Months  Helps for Hours Days Weeks Months
	TOPN (U) FACET CAISOLE HEALING NICELY AFTER PRP, STILL UNDER MO CAPE. ANOTHER NECK INJECTION NEXT WEEK IS SCHEDULED.

Patient Signature Many Juny (Suy Dr. Signature \_\_\_\_

	Upper Back A	Area Co	nsultatio	n			
Patient MARIA C	LLUZ TO	day's Date	2-4-201	g Date o	f Injury	2-1-	2010
Please shade in all areas on							
Back Side	Aron	Coverity	9/ of Time	Charn?	Dull?	Ache?	Other
	Area T2	Severity /10	% of Time ( 00 %	Sharp?	V.	ACITE!	Outer
		4 /10	100%		X.	×	
Left Rig	T4	√ /10 √ /10	100%		×	×	
	T5	4 /10	(00%	·	X	×	
	T6	/10	%				
		6 /10	100 %		×	×	
	TR	/10	%	· · · · · · · · · · · · · · · · · · ·			
Right	Left T9	/10	%	<u> </u>			<del></del>
	T10	/10	%	······································			
Front Side		J			<u> </u>		·
Shade in all areas of ALTE	RED SENSATION (	I.E. PINS/N	EEDLES, NU	JMB, TING	LING)	in the pa	st 7 day
Back Side					<del></del>	·	
	Area	Severity	% of Time	Pins/Needles?	Numb?	Tingling?	Other1
	T2	/10	%	· · · · · · · · · · · · · · · · · · ·			
Left R	light T3	/10	%				
) ( <del>1</del> 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	T4	/10	%	**************************************		,	
1 Francisco	T5	/10	%				
11/1/2010 C		/10	%		 		
	T7	/10	%				
Right	Left T8	/10	%				
	T9	/10	%				
Front Side	T10	/10	%				 
I am having FUNCTION	IAI DIEEICIII TIES I	hooguso o	FIIDDED DA	CK DAIN	in the	naet 7 da	
Describe how UPPER E					III WIE	past r ue	зуо
D000//D0 (101/ 0. / = 1/ 2							
EXACERBATING FACT	FORS (Check all bel	ow that ma	ake your UP	PER BAC	K hurt	more)	
Laying in Bed	•		-	ressing			
Computer at Work	**				<b>Dri</b> vi	ing	
Others (please list of	ther things that make	e your OPF	PER BACK I	nurτ)			
ALLEVIATING FACTO	RS (Check all below	that make	e vour UPPF	R BACK	feel bea	tter)	
In-Office Treatments	•		Days Wee			,	
Medications	Helps for 4		Days Wee		ths		
☐ Home Exercises	Helps for		Days Wee				
HOT SHOWERS	_ Helps for <u>\</u>	_(Hours)	•				
	_ Helps for	_ Hours	Days Wee	ks Mont	ns <sub>)</sub> –	•	_
Dotiont Cianotura	Mreyn E.	∕ D-	Signatura		70		4
Patient Signature/	1 van Com	- Dr	. Signature <sub>-</sub>			- (	1
		•				_	₹.

**Upper Back Area Consultation** CLUZ Today's Date 3/5/19 Date of Injury 2/1/19 Patient Please shade in all areas on this picture where you have PAIN in the past 7 days **Back Side** Severity % of Time Area Sharp? Dull? Ache? Other? T2 /10 % 5 D % Т3 2/10 X Right T4 **5**0 % γ. ጔ /10 T5 **2**- /10 50% ゝ T6 /10 % 4 /10 % X **T7** X **T8** % /10 Right Left T9 /10 % T10 /10 % Shade in all areas of ALTERED SENSATION (I.E. PINS/NEEDLES, NUMB, TINGLING) in the past 7 days **Back Side** % of Time Pins/Needles? Numb? Tingling? Area | Severity Other? T2 /10 % Right /10 % Left T3 T4 /10 % T5 /10 % T6 % /10 T7 /10 % T8 /10 % Right T9 /10 % T10 /10 % Front Side I am having FUNCTIONAL DIFFICULTIES because of UPPER BACK PAIN in the past 7 days Describe how UPPER BACK PAIN is affecting your normal daily activities HUFTS TO SIT, LIFT . **EXACERBATING FACTORS** (Check all below that make your UPPER BACK hurt more) Sitting Bending Twisting Laying in Bed Dressing Computer at Work Computer at Home **W** Working Sports Driving Others (please list other things that make your UPPER BACK hurt) ALLEVIATING FACTORS (Check all below that make your UPPER BACK feel better) III In-Office Treatments Helps for — Hours Davs Weeks Months Medications Helps for (Hours) Davs Weeks Months **W** Home Exercises 4 (Hours) Helps for Days Weeks Months Helps for \_\_\_\_\_ Hours Days Weeks Months

Patient Signature Mun dus Guy Dr. Signature Mm

Helps for \_\_\_

Days

Weeks

Months

Hours

20

Patient	MARIA (	Ruz	To	day's Date	4/8//	9 Date of	of Injury	, 2/	1119
	de in all areas on	<del>- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1</del>				•			<del>  • • • • • • • • • • • • • • • • • • </del>
	Back Side	,				.,		<del></del>	<del>                                     </del>
		المنظرة	Area	Severity	% of Time	Sharp?	Dull?	Ache?	Other?
			T2	/10	%				
Left	Rig	ht	T3	/10	%				
			T4	/10	%				•
			T5	/10	%				
1	11144101		T6	/10	%				
			T7	2 /10	25 %		X	X	
F	Right U	_eft	T8	/10	%				
1	agui Più	-Cit	T9	/10	%				
			T10	/10	%				
	Front Side				<u> </u>	<u>. I</u>	· · · · · · · · · · · · · · · · · · ·	ļ	
Shade in	all areas of ALTE	RED SENSA	ATION (	I.E. PINS/N	EEDLES, N	UMB, TING	LING) I	in the pa	st 7 day
	Back Side		<del></del>	<del></del>				<del></del>	<del>, , , , , , , , , , , , , , , , , , , </del>
		<b>a</b> ∵€_≥⊾	Area	Severity	I	Pins/Needles?	Numb?	Tingling?	Other?
	ALC: Y		T2	/10	%	-			
Le	ft // R	ight	ТЗ	/10	%				
	710		T4	/10	%				
			T5	/10	%				
ti	411144401		T6	/10	%				
			T7	/10	%				
[	Right WI	_eft	T8	/10	%				
			T9	/10	%				
			T10	/10	%				
	Front Side		L		J	<u> </u>	J	4	L
lam f	aving FUNCTION	AL DIFFICU	LTIES	because o	f UPPER B	ACK PAIN	in the	past 7 da	ays
Descr	ibe how UPPER B	ACK PAIN is	s affecti	ng your no	rmal daily a	activities			
								· = ·=····	
	ERBATING FACT						K hurt	more)	
<u> </u>	, <del>,</del>	• -	_	y Twis	•	Dressing			
	mputer at Work				-		Drivi	ing	
	hers (please list ot	ner mings in	at make	e your opr	PER BAUN	Hurt)			
ALLE	VIATING FACTOR	S (Check al	l helow	that make	e vour LIPP	ER BACK 1	feel he	tter)	
	Office Treatments	•		_ Hours	Days We	~ ~		,	
♥.	edications	Helps for			- (	eks Mont			
-	me Exercises	Helps for		_ // /	Days We	eks Mont	ths		
		Holpo for		Hours	Days We	eks Mont	hs		
		_ Helps for		10010	20,0	0110			
_		Helps for			-	eks Mont			

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**Upper Back Area Consultation** MAKIA CRUZ Today's Date 5/12/19 Date of Injury 2/1/19 Patient Please shade in all areas on this picture where you have PAIN in the past 7 days Back Side Area Severity % of Time | Sharp? | Dull? | Ache? | Other? T2 /10 % Т3 /10 % Left Right % T4 /10 **T5** % /10 T6 /10 % % **T7** /10 **T8** /10 % Right Left T9 /10 % T10 /10 % Front Side Shade in all areas of ALTERED SENSATION (I.E. PINS/NEEDLES, NUMB, TINGLING) in the past 7 days **Back Side** % of Time Pins/Needles? Numb? Tingling? Area Severity Other? T2 /10 % Right Left /10 % T3 T4 /10 % T5 /10 % T6 /10 % T7 % /10 T8 /10 % Right T9 % /10 T10 /10 % Front Side I am having FUNCTIONAL DIFFICULTIES because of UPPER BACK PAIN in the past 7 days Describe how UPPER BACK PAIN is affecting your normal daily activities \_\_\_\_\_ **EXACERBATING FACTORS** (Check all below that make your UPPER BACK hurt more) Sitting Bending Twisting Laying in Bed Dressing Computer at Work Computer at Home Working Sports Driving Others (please list other things that make your UPPER BACK hurt) ALLEVIATING FACTORS (Check all below that make your UPPER BACK feel better) In-Office Treatments Helps for 2 Hours Days Weeks Months Medications Helps for Hours Days Weeks Months W Home Exercises Helps for Hours Days Weeks Months Helps for \_\_\_\_\_ Hours Days Weeks Months Helps for \_\_\_\_ Hours Days Weeks Months

Patient Signature Meni Jean Juny

Dr. Signature \_

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#### Low Back & Pelvis Area Consultation

	_	LOW	Dack c	x reiv	/15 F	vi ea	COII	Sun	auon			
Patient	MARIA	CRUZ		То	day's	Date	2-4-	-19	Date o	f Injury	2-1-	19
Please	s <i>hade in</i> all are	as on this	picture w	here yo	ou ha	ve <b>P/</b>	AIN in ti	he pa	st 7 days		·	•
1/2	710	710	<b>a</b>	Area	Seve	erity	% of 7	lime	Sharp?	Dull?	Ache?	Other?
- <i>[th</i>			A	T11	7	/10	(00	%	· · · · · · · · · · · · · · · · · · ·			
\#				T12	7	/10	100	%				
( )	Right	1 1"	1	L1		/10		%				
Left	W. (1)	M	√Left	L2		/10		%				
Len V	N V V	1 1 1 1 1 1 1	/	L3		/10		%				
<b>}</b>	<b>\{\lambda_{m}\}</b>	DA	<b>'</b> \	L4	8	/10	100	%	×		X	
\ \frac{1}{2}	# 11/	MIC	/	L5	9	/10	100	%	X		X	
1	₩ ##			S1	<u> </u>	/10	(,,,	%				<del></del>
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الغسد الأ	1 2 C	120		L	1			,,,			I	L
Shade	e in all areas of	ALTERE	D SENSA	TION (	I.E. Pl	INS/N	EEDLE	S. Ni	JMB. TING	LING) i	in the pa	st 7 dav
								-,	<del>-</del>	, ,		
$\checkmark$	710	710	ā.	Area	Seve	erity	% of 7	ime	Pins/Needles?	Numb?	Tingling?	Other?
To the			$\lambda$	T11		/10		%				
III			)	T12		/10		%				
**	Right	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1	L1		/10		%				
	[[ ] [ ]	M	/Left	L2		/10		%				
Left \	N P V	1 / 10	/	L3		/10		%				
}	X 22	OM	)	L4		/10		%				
(	雅丑人			L5	6	/10	100	%	χ	*********	×	
1	M 117			S1		/10	10.5	%	~		,	
· ·	M. C.	<b>A.</b>	•	S2-5		/10	<del></del>	%				
\$125		<b>*</b>		020	l	710	····	70	· · ·			
-	my Low Back o	_									•	-
	scribe how LO								_	-		AYS
	FF WORK B											
	ACERBATINĞ											
	Laying in Bed			Bending			~	<del></del>	~ —	Pushi	ng/Pullin	g
	Computer at W	•	•				-		-	<b>Ø</b> Drivi	ng	
	Others (please	list other	things the	at make	your	: LOV	V BAC	( hur	t) [ [ ]	tu RTS	Dou	JB
******	NOTHING A	T ALL	(0)					0144	D. 10144			<del></del>
AL	LEVIATING FA		•				-				")	
	In-Office Treat		Helps for Helps for			_	•	Wee Wee				
( <b>4</b> 2-10)	Home Exercise		Helps for		_\	,	•	Wee				
	Tiomo Exoroio		Helps for				-	Wee				
			Helps for				•	Wee				
		· Mr	L	<del>7</del>			•				<b>5</b> -	77
Pa	atient Signature	_ /VCa	my (	rdy		Di	r. Signa	ture		<u> </u>	12	
				8					2			

Low Back & Pelvis Area Consultation MARIA 3/5 | 19 Date of Injury 2/1/19 Today's Date Please shade in all areas on this picture where you have PAIN in the past 7 days Area | Severity | Sharp? Dull? Ache? % of Time Other? T11 /10 % T12 % /10 L1 /10 % Right L2 /10 % Left L3 /10 % /10 L4 100 % 100 % /10 L5

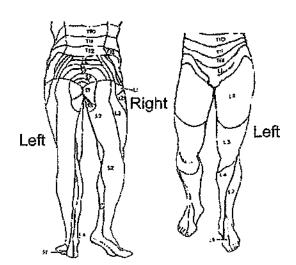
Shade in all areas of ALTERED SENSATION (I.E. PINS/NEEDLES, NUMB, TINGLING) in the past 7 days

/10

/10

**S1** 

S2-5



Left

Area	Severity	% of Time	Pins/Needles?	Numb?	Tingling?	Other?
T11	/10	%				
T12	/10	%				
L1	/10	%				
L2	/10	%				
L3	/10	%				·
L4	/10	%				
L5	/10	%				
S1	/10	%				
S2-5	/10	%				

% %

	In my Low Back or Legs, V	VEAKNESS, STI	JMBLING,	BUMP	ING INTO	THINGS in the	past 7 days
ļ	I am having FUNCTIONAL	. DIFFICULTIES	because o	f LOW	BACK PA	AIN in the past 7	days
	Describe how LOW BACK	PAIN is affecting	your norm	nal daily	activities	SITTING,	4T WOLK
	HUATI SO MUCH						
	<b>EXACERBATING FACTOR</b>	RS (Check all bel	ow that ma	ake you	ır LÖW B.	ACK hurt more)	
	Laying in Bed 💹 Sitti	ing <b>W</b> Bending	<b>W</b> Twi	sting	<b>W</b> Lifting	g ☐ Pushing/l	Pulling
	Computer at Work 🔲	Computer at Hom	e 💆 Wo	orking	Spor	ts Driving	
	Others (please list other	r things that make	e your LOV	N BAC	< hurt)		
	ALLEVIATING FACTORS	(Check all below	that make	e your l	OW BAC	CK feel <i>better</i> )	
	In-Office Treatments	Helps for	_ Hours	(Jays	Weeks	Months	
	<b>W</b> Medications	Helps for 4	(Hours)	Days	Weeks	Months	
	Home Exercises	Helps for <u>4</u>	(Hours)	Days	Weeks	Months	
		Helps for	_ Hours	Days	Weeks	Months	
		Helps for	_ Hours	Days	Weeks	Months	
			_				

Maus Eury

**Low Back & Pelvis Area Consultation** \_\_\_\_\_ Today's Date <u>4 8 / 19</u> Date of Injury <u>2 / 1 / 19</u> Patient MARIA CRUZ Please shade in all areas on this picture where you have PAIN in the past 7 days Area | Severity | % of Time | Sharp? | Duli? | Ache? | Other? T11 /10 % T12 % /10 L1 % /10 Right L2 /10 % Left Left L3 /10 % L4 /10 30 % X L5 30 % /10 4 ¥ X S1 /10 % S2-5 /10 % Shade in all areas of ALTERED SENSATION (I.E. PINS/NEEDLES, NUMB, TINGLING) in the past 7 days % of Time Pins/Needles? Numb? Tingling? Area | Severity | Other? T11 /10 % % T12 /10 ∜Right % L1 /10 L2 /10 % Left Left % L3 /10 % L4 /10 L5 /10 % **S1** /10 % S2-5 /10 % In my Low Back or Legs, WEAKNESS, STUMBLING, BUMPING INTO THINGS in the past 7 days I am having FUNCTIONAL DIFFICULTIES because of LOW BACK PAIN in the past 7 days EXACERBATING FACTORS (Check all below that make your LOW BACK hurt more) Sitting Bending ☐ Laying in Bed ☐ Twisting Lifting Pushing/Pulling Computer at Work Computer at Home Working | Sports ☐ Driving Others (please list other things that make your LOW BACK hurt) ALLEVIATING FACTORS (Check all below that make your LOW BACK feel better) **W** In-Office Treatments Helps for Hours Days Weeks) Months Medications Helps for Hours Days Weeks Months Home Exercises Helps for 8 Hours Days Weeks Months Helps for Hours Days Weeks Months

Helps for \_\_\_

Hours

Days

Weeks

Months

		Low	Back &	Pelv	ris Area	Consul	tation			
Patient	MAR	A C	Ruz	To	day's Date	= 5-12-19	7 Date o	of Injury	1 2/1	119
Please shade								, ,		<del>-}</del>
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	1		2)	T12	/10	%				
	Right	1 1	12 /	L1	/10	%				
_eft \ ( \")		M	-√lLeft	L2	/10	%				
-611	V	1.71	1	L3	/10	%	· · · ·		****	
	1	( ) K	1)	L4	/10	%				
\	/	J. ( )	(-)	L5	/10	%			11.77	
\#_/I(	Í	47 II	<u>{</u>	S1	/10	%				
	7	.'Ā		S2-5	/10	%				
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Shade in all	areas of	ALTERI	ED SENSA	TION (	I.E. PINS/N	IEEDLES, N	UMB, TING	LING) i	n the pa	st 7 days
110	7	L	<b>"</b>	Area	Severity	% of Time	Pins/Needles?	Numb?	Tingling?	Other?
	H			T11	/10	%	-,			
	M.	ME	7	T12	/10	%				
V \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Right	<b>X</b> •	. !	L1	/10	%				
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Left \	V	) / (°	Len	L3	/10	%				
1 X X	2	P) K	<b>/</b> )	L4	/10	%		,		
(	/	J. ( ) (	<i>:</i> /	L5	/10	%				
\# /1.	[	AY H		\$1	/10	%				
	<u>J</u>		)	S2-5	/10	%				
☐ In my Lov	ng FUNC	TIONAL	DIFFICUL	TIES !	ecause o	BUMPING f LOW BAC	K PAIN in	the pas	st 7 days	· ·
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ALLEVIA	TING FA	CTORS	(Check all	below	that make	your LOW	BACK fee	L <u>be</u> tter	<u>')</u>	
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DIAGNUSIS (INITIAL Encounter)

Today's Date 2/5/19 Date of Injury: 2/1/19 MARIA CRUZ Patient Neck Upper Back & Torso Occipitocervical Segmental Dysf. (M99.00) Maracic Segmental Dysf. (M99.02) Cervical Segmental Dysf. (M99.01) Thoracolumbar Segmental Dysf. (M99.02) 🏿 Cervical Sprain (S13.4XXA) Costochondral Segmental Dysf. (M99.08) 🔜 Cervical Torn Ligament(s) w/ Laxity (M24.28) Costovertebral Segmental Dysf. (M99.08) Cervical Motion Segment Hypermobility (M35.7) Sternochondral Segmental Dysf. (M99.08) LJ Cervical Tendon Injury (M46.03) ☐ Sternoclavicular Segmental Dysf. (M99.07) Cervical Pain (M54.2) 📕 Rib Cage Segmental Dysf. (M99.08) Cervical Muscle Pain (M79.1) 🕍 Thoracic Sprain (S23.3XXA) Loss of Cervical Lordosis (M40.40) Thoracic Torn Ligaments w/ Laxity (M24.28) Traumatic Cervical Kyphosis (M40.299) Thor/Lumb Torn Ligaments w/ Laxity (M24.28) Acquired Cervical Deformity (M95.3) Thor. Motion Segment Hypermobility (M35.7) Cervical Nerve Root Injury (S14.2XXA) Thor. Tendon Injury/Enthesopathy (M46.04) Cervicobrachial Syndrome (M53.1) ☐ Thoracic Pain (M54.6) High Cervical Disc Displacement (M50.21) ☐ Thoracic Muscle Pain (M79.1) C4-5 Disc (M50.221) C5-6 Disc (M50.222) 📆 Ribs Sprain (S23.41XA) ☐ C6-7 Disc (M50.223) ☐ C7-T1 Disc (M50.23) Sternoclavicular Sprain.(S23.420A) ☐ High Cervical Disc w/ Radiculopathy (M50.11) 📕 Chest/Sternum Pain (R07.2) ☐ C4-5 Disc w/ Rad (M50.121) Thoracic Disc Displacement (M51.24) C5-6 Disc w/ Radiculopathy (M50.122) Thoracolumbar Disc Displacement (M51.25) C6-7 Disc w/ Radiculopathy (M50.123) Thoracic. Disc w/ Radiculopathy (M51.14) C7-T1 Disc w/ Radiculopathy (M50.13) Thoracolumbar Disc w/ Radiculopathy (M51.15) ☐ High Cervical Disc Degeneration (M50.31) ☐ Brachial Plexopathy (S14.3XXA) ☐ C4-5 DJD (M50.321) ☐ C5-6 DJD (M50.322) ☐ Thoracic DJD/DDD (M51.34) ☐ Thoracolumbar DJD/DDD (M51.35) Lumbar, Lumbosacral, SI & Pelvis Upper & Lower Extremity Chiropractic Segm. Dysfunctions Lumbar Segmental Dysfunction (M99.03) Upper Extremity (M99.07) Lumbar Sprain (S33.5XXA) ☐ A/C Joint (M99.07) Lumbar Torn Ligaments w/ Laxity (M24.28) Lower Extremity (M99.06) Lumbar Motion Segment Hypermobility (M35.7) Hip (M99,05) Lumbar Tendon Enthesopathy (M46.06) Lumbago (M54.5) Lumbar Myalgia (M79.1) Lumb.Herniation.(M51.26) Lumb.DJD (M51.36) Sprains Right Shoulder (S43.401A) Left (S43.402A) □ Lumbar Nerve Root Injury (S34.21XA) Right Elbow (S53.401A) Left (S53.402A) Lumbar Radiculopathy (M54.16) Right Wrist (\$63.501A) 💹 Left (S63.502A) ☐ Spondylolisthesis (Congenital) (Q76.2) Right Hip (S73.101A) Left (S73.102A) ☐ Spondylolisthesis (Acquired-Traumatic) (M43.10) 🏿 SI Sprain (S33.9XXA) 🔲 Coccyx Sprain (S33.8XXA) Right Knee (S83.91XA) Left (S83.92XA) Right Ankle (S93.401A) 👹 Left (S93.402A) L5/S1 Seg.Dysf.(M99.03) Seg. Dysf.(M99.04) ☐ Right Foot (S93.601A) Left (S93.602A) □ L5/S1 Herniation (M51.27) □ L5/S1 DJD (M51.37) ☐ Right Great Toe (S93.501A) ☐ Left (S93.502A) ☐ Lumb/Sac Radicululopathy (M54.17) Sciatica ☐ Left (M54.32) ☐ Right (M54.31) <u>Finger Joint Sprains</u> Brain & Miscellaneous Right Thumb (S63.601A) □ Left (S63.601A) Concussion w/out LOC (S06.0X0A) Right Index (S63.610A) Left (S63.611A) ☐ Concussion w/ LOC <30 minutes (S06.0X9A)</p> 🔲 Right Middle (S63.612A) 📕 Headache Post-Trauma-Intractable (G44.301) Right Ring (S63.614A) Left (S63.615A) ☐ Headache Post-Trauma-Not Intractable (G44.309) Right Little (S63.616A) Left (S63.617A) Headache Cervicogenic (R51) Strain of Muscle, Fascia & Tendon (MFT) Migraine, no Aura, not Intractable (G43.009) ☐ Migraine, no Aura, Intractable (G43.019). Head Strain of Muscle & Tendon (S09.11XA) ☐ Migraine, Aura, not Intractable (G43.101) 🌆 Neck Strain of MFT (S16,1XXA) ☐ Migraine, Aura, Intractable (G43.119) Low Back Strain of MFT (S39.012A) Disruption of Sleep Patterns (G47.9) Pelvis Strain of MFT (S39,013A) □ Dizzy (R42) ■Anxiety (F43.0) ■ PTSD (F43.11) Front Wall of Thorax Strain of MFT (S29.011A) Depression Mild (F32.0) Mod (F32.1) 📕 Back Wall of Thorax Strain of MFT (S29.012A)

關 Jaw Sprain 📲Left(S03.41XA) 🔲Right(S03.42XA)

DIAGNOSIS (INITIAL ENCOUNTEL)

Today's Date 3/5/19 Date of Injury:  $2/\iota(19)$ MARIA CRUZ Patient Neck Upper Back & Torso 📕 Occipitocervical Segmental Dysf. (M99.00) 🌉 Thoracic Segmental Dysf. (M99.02) Thoracolumbar Segmental Dysf. (M99.02) L Cervical Segmental Dysf. (M99.01) Cervical Sprain (S13.4XXA) Costochondral Segmental Dysf. (M99.08) 📕 Cervical Torn Ligament(s) w/ Laxity (M24.28) Costovertebral Segmental Dysf. (M99.08) Cervical Motion Segment Hypermobility (M35.7) Sternochondral Segmental Dysf. (M99.08) □ Cervical Tendon Injury (M46.03) Sternoclavicular Segmental Dysf. (M99.07) 🔛 Cervical Pain (M54.2) 🔣 Rib Cage Segmental Dysf. (M99.08) Cervical Muscle Pain (M79.1) ☐ Thoracic Sprain (S23.3XXA) Loss of Cervical Lordosis (M40.40) ☐ Thoracic Torn Ligaments w/ Laxity (M24.28) ☐ Thor/Lumb Torn Ligaments w/ Laxity (M24.28) ☐ Traumatic Cervical Kyphosis (M40.299) ☐ Acquired Cervical Deformity (M95.3) ☐ Thor. Motion Segment Hypermobility (M35.7) □ Cervical Nerve Root Injury (S14.2XXA) Thor. Tendon Injury/Enthesopathy (M46.04) Cervicobrachial Syndrome (M53.1) Thoracic Pain (M54.6) High Cervical Disc Displacement (M50.21) ☐ Thoracic Muscle Pain (M79.1) C4-5 Disc (M50.221) C5-6 Disc (M50.222) ☐ Ribs Sprain (S23.41XA) ☐ C6-7 Disc (M50.223) ☐ C7-T1 Disc (M50.23) ☐ Sternoclavicular Sprain.(S23.420A) ☐ High Cervical Disc w/ Radiculopathy (M50.11) ☐ Chest/Sternum Pain (R07.2) ☐ C4-5 Disc w/ Rad (M50.121) ☐ Thoracic Disc Displacement (M51.24) C5-6 Disc w/ Radiculopathy (M50.122) ☐ Thoracolumbar Disc Displacement (M51.25) C6-7 Disc w/ Radiculopathy (M50.123) ☐ Thoracic. Disc w/ Radiculopathy (M51.14) C7-T1 Disc w/ Radiculopathy (M50.13) ☐ Thoracolumbar Disc w/ Radiculopathy (M51.15) ☐ High Cervical Disc Degeneration (M50.31) ☐ Brachial Plexopathy (S14.3XXA) ☐ Thoracic DJD/DDD (M51.34) C6-7 DJD (M50.323) C7-T1 DJD (M50.33) Thoracolumbar DJD/DDD (M51.35) Lumbar, Lumbosacral, SI & Pelvis Upper & Lower Extremity Chiropractic Segm. Dysfunctions Lumbar Segmental Dysfunction (M99.03) Upper Extremity (M99.07) Lumbar Sprain (S33.5XXA) A/C Joint (M99.07) Lumbar Torn Ligaments w/ Laxity (M24.28) 📕 Lower Extremity (M99.06) Lumbar Motion Segment Hypermobility (M35.7) Hip (M99.05) Lumbar Tendon Enthesopathy (M46.06) **Ⅲ** Lumbago (M54.5) □Lumbar Myalgia (M79.1) □ Lumb.Herniation.(M51.26) □Lumb.DJD (M51.36) <u>Sprains</u> Right Shoulder (S43.401A) □ Left (S43.402A) Lumbar Nerve Root Injury (S34.21XA) Right Elbow (S53.401A) ☐ Left (S53.402A) Lumbar Radiculopathy (M54.16) Right Wrist (S63.501A) **繼** Left (\$63.502A) Spondylolisthesis (Congenital) (Q76.2) Right Hip (S73.101A) Spondylolisthesis (Acquired-Traumatic) (M43.10) ☐ SI Sprain (S33.9XXA) ☐Coccyx Sprain (S33.8XXA) Right Knee (S83.91XA) Left (S83.92XA) Right Ankle (S93.401A) □ Left (S93.402A) 關 L5/S1 Seg.Dysf.(M99.03) 🏿 SI Seg. Dysf.(M99.04) Right Foot (S93.601A) Left (S93,602A) □ L5/S1 Herniation (M51.27) □ L5/S1 DJD (M51.37) ☐ Right Great Toe (S93.501A)
☐ Left (S93.502A) Lumb/Sac Radicululopathy (M54.17) ☐ Sciatica ☐ Left (M54.32) ☐ Right (M54.31) Finger Joint Sprains Brain & Miscellaneous Right Thumb (S63.601A) Left (S63.601A) Concussion w/out LOC (S06.0X0A) ☐ Right Index (S63.610A) Concussion w/ LOC <30 minutes (S06.0X9A) Right Middle (S63.612A) ☐ Left (S63.613A) Headache Post-Trauma-Intractable (G44.301) Right Ring (S63.614A) ] Left (S63.615A) Headache Post-Trauma-Not Intractable (G44.309) Right Little (S63.616A) Left (S63.617A) 🌉 Headache Cervicogenic (R51) Strain of Muscle, Fascia & Tendon (MFT) ☐ Migraine, no Aura, not Intractable (G43.009). ☐ Migraine, no Aura, Intractable (G43.019) ☐ Head Strain of Muscle & Tendon (S09.11XA) Migraine, Aura, not Intractable (G43.101) Neck Strain of MFT (S16.1XXA) ☐ Migraine, Aura, Intractable (G43.119) Low Back Strain of MFT (S39.012A) Disruption of Sleep Patterns (G47.9) Pelvis Strain of MFT (S39.013A) ☐ Dizzy (R42) Anxiety (F43.0) FTSD (F43.11) Front Wall of Thorax Strain of MFT (\$29.011A) Depression Mild (F32.0) Mod (F32.1) □ Back Wall of Thorax Strain of MFT (S29.012A) 關 Jaw Sprain 🏿 Left(S03.41XA) 🔲 Right(S03.42XA)

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DIAGNUSIS (IIIIIIai Elicountei)

MARIA CRUZ Today's Date 4/8/19 Date of Injury: 2/1/19 Patient Neck Upper Back & Torso Thoracic Segmental Dysf. (M99.02) Occipitocervical Segmental Dysf. (M99.00) Cervical Segmental Dysf. (M99.01) 🛗 Thoracolumbar Segmental Dysf. (M99.02) Costochondral Segmental Dysf. (M99.08) Cervical Sprain (S13.4XXA) 聞 Cervical Torn Ligament(s) w/ Laxity (M24.28) Costovertebral Segmental Dysf. (M99.08) 🌉 Cervical Motion Segment Hypermobility (M35.7) Sternochondral Segmental Dysf. (M99.08) Cervical Tendon Injury (M46.03) Sternoclavicular Segmental Dysf. (M99.07) 🎬 Cervical Pain (M54.2) Rib Cage Segmental Dysf. (M99.08) Thoracic Sprain (S23.3XXA) Cervical Muscle Pain (M79.1) Loss of Cervical Lordosis (M40.40) Thoracic Torn Ligaments w/ Laxity (M24.28) Thor/Lumb Torn Ligaments w/ Laxity (M24.28) ☐ Traumatic Cervical Kyphosis (M40.299) Acquired Cervical Deformity (M95.3) ☐ Thor. Motion Segment Hypermobility (M35.7) Cervical Nerve Root Injury (S14.2XXA) Thor. Tendon Injury/Enthesopathy (M46.04) Cervicobrachial Syndrome (M53.1) Thoracic Pain (M54.6) Thoracic Muscle Pain (M79.1) ☐ High Cervical Disc Displacement (M50.21) ☐ C4-5 Disc (M50.221) ☐ C5-6 Disc (M50.222) 🔲 Ribs Sprain (S23.41XA) ☐ C6-7 Disc (M50,223) ☐ C7-T1 Disc (M50,23) Sternoclavicular Sprain.(S23.420A) ☐ High Cervical Disc w/ Radiculopathy (M50.11) ☐ Chest/Sternum Pain (R07.2) ☐ C4-5 Disc w/ Rad (M50.121) Thoracic Disc Displacement (M51.24) C5-6 Disc w/ Radiculopathy (M50.122) Thoracolumbar Disc Displacement (M51.25) C6-7 Disc w/ Radiculopathy (M50.123) Thoracic. Disc w/ Radiculopathy (M51.14) C7-T1 Disc w/ Radiculopathy (M50.13) ☐ Thoracolumbar Disc w/ Radiculopathy (M51.15) ☐ High Cervical Disc Degeneration (M50.31) Brachial Plexopathy (\$14.3XXA) Thoracic DJD/DDD (M51.34) □ C4-5 DJD (M50.321)
□ C5-6 DJD (M50.322) □ C6-7 DJD (M50.323)
□ C7-T1 DJD (M50.33) Thoracolumbar DJD/DDD (M51.35) Upper & Lower Extremity Lumbar, Lumbosacral, SI & Pelvis Chiropractic Segm. Dysfunctions 🚵 Lumbar Segmental Dysfunction (M99.03) Upper Extremity (M99.07) ] Lumbar Sprain (S33.5XXA) A/C Joint (M99.07) Lumbar Torn Ligaments w/ Laxity (M24.28) Lower Extremity (M99.06) Lumbar Motion Segment Hypermobility (M35.7) **III** Hip (M99.05) Lumbar Tendon Enthesopathy (M46.06) ☐ Lumbago (M54.5)
☐ Lumbar Myalgia (M79.1) Lumb.Herniation.(M51.26) Lumb.DJD (M51.36) <u>Sprains</u> Right Shoulder (S43.401A) ☐ Lumbar Nerve Root Injury (S34.21XA) Right Elbow (\$53.401A) ☐ Left (S53.402A) Lumbar Radiculopathy (M54.16) ☐ Right Wrist (S63.501A) Left (S63.502A) Spondylolisthesis (Congenital) (Q76.2) Right Hip (S73.101A) □ Left (S73.102A) Spondylolisthesis (Acquired-Traumatic) (M43.10) Right Knee (S83.91XA) ☐ Left (S83.92XA) SI Sprain (S33.9XXA) □Coccyx Sprain (S33.8XXA) Right Ankle (S93.401A) ☐ Left (S93.402A) L5/S1 Seg.Dysf.(M99.03) W SI Seg. Dysf.(M99.04) ☐ Right Foot (S93.601A) Left (S93.602A)  $\square$  L5/S1 Herniation (M51.27)  $\square$  L5/S1 DJD (M51.37) $^\circ$ □ Right Great Toe (S93.501A) □ Left (S93.502A) ☐ Lumb/Sac Radicululopathy (M54.17) ☐ Sciatica ☐ Left (M54.32) ☐ Right (M54.31) Finger Joint Sprains Brain & Miscellaneous Right Thumb (S63.601A) Left (S63.601A) Concussion w/out LOC (S06.0X0A) ☐ Right Index (S63.610A) Left (S63,611A) Concussion w/ LOC <30 minutes (S06.0X9A) Right Middle (S63.612A) Left (S63.613A) Headache Post-Trauma-Intractable (G44.301) Right Ring (S63.614A) Left (S63.615A) ∃ Headache Post-Trauma-Not Intractable (G44.309) Right Little (S63.616A) Left (S63.617A) Headache Cervicogenic (R51) Strain of Muscle, Fascia & Tendon (MFT) ☐ Migraine, no Aura, not Intractable (G43.009) Migraine, no Aura, Intractable (G43.019) Head Strain of Muscle & Tendon (S09.11XA) Migraine, Aura, not Intractable (G43.101) ☐ Neck Strain of MFT (S16.1XXA) Migraine, Aura, Intractable (G43.119) Low Back Strain of MFT (S39.012A) 📕 Disruption of Sleep Patterns (G47.9) Pelvis Strain of MFT (S39.013A) □ Dizzy (R42) ■Anxiety (F43.0) ■ PTSD (F43.11) Front Wall of Thorax Strain of MFT (\$29.011A) 👪 Depression 🛮 Mild (F32.0) 🗌 Mod (F32.1) Back Wall of Thorax Strain of MFT (S29.042A) 뗾 Jaw Sprain 🛮 Left(S03.41XA) 🔲 Right(S03.42XA)

Mm

**DIAGNOSIS** (Initial Encounter) MARIA CRUZ Today's Date  $\frac{5/12/19}{12}$  Date of Injury:  $\frac{2}{11/9}$ Patient Neck Upper Back & Torso. ☐ Occipitocervical Segmental Dysf. (M99.00) ☐ Thoracic Segmental Dysf. (M99,02) Cervical Segmental Dysf. (M99.01) Thoracolumbar Segmental Dysf. (M99,02) Cervical Sprain (S13.4XXA) Costochondral Segmental Dysf. (M99.08) Cervical Torn Ligament(s) w/ Laxity (M24.28) Costovertebral Segmental Dysf. (M99.08) Cervical Motion Segment Hypermobility (M35.7) ☐ Sternochondral Segmental Dysf. (M99.08) ☐ Cervical Tendon Injury (M46.03) ☐ Sternoclavicular Segmental Dysf. (M99.07) Cervical Pain (M54.2) □ Rib Cage Segmental Dysf. (M99.08) ☐ Cervical Muscle Pain (M79.1) ☐ Thoracic Sprain (S23.3XXA) Loss of Cervical Lordosis (M40.40) ☐ Thoracic Torn Ligaments w/ Laxity (M24.28) □ Traumatic Cervical Kyphosis (M40.299) ☐ Thor/Lumb Torn Ligaments w/ Laxity (M24.28) ☐ Acquired Cervical Deformity (M95.3) ☐ Thor. Motion Segment Hypermobility (M35.7) ☐ Cervical Nerve Root Injury (S14.2XXA) ☐ Thor. Tendon Injury/Enthesopathy (M46.04) Cervicobrachial Syndrome (M53.1) Thoracic Pain (M54.6) ☐ High Cervical Disc Displacement (M50.21) ☐ Thoracic Muscle Pain (M79.1) ☐ C4-5 Disc (M50.221) ☐ C5-6 Disc (M50.222) ☐ Ribs Sprain (S23.41XA) ☐ C6-7 Disc (M50.223)
☐ C7-T1 Disc (M50.23) ☐ Sternoclavicular Sprain.(S23.420A) ☐ High Cervical Disc w/ Radiculopathy (M50.11) ☐ Chest/Sternum Pain (R07.2) ☐ C4-5 Disc w/ Rad (M50.121) ☐ Thoracic Disc Displacement (M51,24) C5-6 Disc w/ Radiculopathy (M50.122) ☐ Thoracolumbar Disc Displacement (M51.25) C6-7 Disc w/ Radiculopathy (M50.123) ☐ Thoracic. Disc w/ Radiculopathy (M51.14) Thoracolumbar Disc w/ Radiculopathy (M51.15) C7-T1 Disc w/ Radiculopathy (M50.13) High Cervical Disc Degeneration (M50.31) ☐ Brachial Plexopathy (S14.3XXA) □ C4-5 DJD (M50.321)
□ C5-6 DJD (M50.322) ☐ Thoracic DJD/DDD (M51.34) □ C6-7 DJD (M50.323)
□ C7-T1 DJD (M50.33) ☐ Thoracolumbar DJD/DDD (M51.35) Lumbar, Lumbosacral, SI & Pelvis **Upper & Lower Extremity** Chiropractic Segm. Dysfunctions Lumbar Segmental Dysfunction (M99.03) ☐ Lumbar Sprain (S33.5XXA) Upper Extremity (M99.07) □ A/C Joint (M99.07) Lumbar Torn Ligaments w/ Laxity (M24.28) Lumbar Motion Segment Hypermobility (M35.7) Lower Extremity (M99.06) Lumbar Tendon Enthesopathy (M46.06) ☐ Hip (M99.05) ☐ Lumbago (M54.5) ☐ Lumbar Myalgia (M79.1) ☐ Lumb Herniation.(M51,26) ☐ Lumb.DJD (M51.36) <u>Sprains</u> ☐ Right Shoulder (S43,401A) Lumbar Nerve Root Injury (S34.21XA) ☐ Left (S43,402A) ☐ Right Elbow (S53.401A) Lumbar Radiculopathy (M54.16) Left (S53.402A) Right Wrist (S63.501A) Spondylolisthesis (Congenital) (Q76.2) □ Left (S63.502A) ☐ Spondylolisthesis (Acquired-Traumatic) (M43.10) Right Hip (\$73.101A) □ Left (\$73,102A) ☐ SI Sprain (S33.9XXA) ☐Coccyx Sprain (S33.8XXA) Right Knee (S83.91XA) Right Ankle (S93.401A) L5/S1 Seg.Dysf.(M99.03) □SI Seg. Dysf.(M99.04) ☐ Left (S93.402A) ☐ L5/S1 Herniation (M51.27) ☐ L5/S1 DJD (M51.37) ☐ Right Foot (S93.601A) ☐ Left (\$93.602A) ☐ Right Great Toe (S93.501A) ☐ Left (S93.502A) ☐ Lumb/Sac Radicululopathy (M54.17) Sciatica ☐ Left (M54.32) ☐ Right (M54.31) Finger Joint Sprains Brain & Miscellaneous Right Thumb (\$63.601A) Left (S63.601A) Concussion w/out LOC (S06.0X0A) Right Index (S63.610A) ] Left (S63.611A) Concussion w/ LOC <30 minutes (S06.0X9A)</p> Right Middle (S63.612A) Headache Post-Trauma-Intractable (G44.301) Right Ring (S63.614A) ☐ Left (S63,615A) Headache Post-Trauma-Not Intractable (G44.309) Right Little (S63,616A) ☐ Left (S63.617A) ☐ Headache Cervicogenic (R51) Strain of Muscle, Fascia & Tendon (MFT) Migraine, no Aura, not Intractable (G43.009) ☐ Migraine, no Aura, Intractable (G43.019) ☐ Head Strain of Muscle & Tendon (S09.11XA) ☐ Migraine, Aura, not Intractable (G43.101) ☐ Neck Strain of MFT (S16.1XXA) Migraine, Aura, Intractable (G43.119) Low Back Strain of MFT (\$39.012A) Disruption of Sleep Patterns (G47.9) Pelvis Strain of MFT (S39.013A) Dizzy (R42) (R42) (R43.11) Front Wall of Thorax Strain of MFT (S29,011A)

■ Depression M Mild (F32.0) Mod (F32.1)

Jaw Sprain ■Left(S03.41XA) □Right(S03.42XA)

☐ Back Wall of Thorax Strain of MFT (S29.012

## TREATMENT PLAN

	Patient MARIA CRU	2	Today's Date2_{	5/19	DOI <u>2 lill9</u>	
Spine Tx	The following recommended trea	tments are to	be done through	3/5/1	9	
□ 9WB1XBZ Non-Manual CMT	Cervical Spine Tx	Thoracic Sp	pine Tx	Lumba	ar Spine Tx	
□ 9WB7XBZ Non-Manual CMT       □ 9WB6XBZ Non-Manual CMT       □ 9WB5XBZ Non-	98940(1)(2) Chiropractic Manip. 9WB1XBZ Non-Manual CMT 9WB1XGZ Long Lever CMT 9WB1XHZ Short Lever CMT 9WB1XLZ Other Type CMT 97124 Massage (0 minutes 97035 Ultrasound minutes 97014 Elect.Stim (unattended) 97039 Attended FDA IR Laser 97140 Myofascial Release 97110 Ther.Exer. 1on1 min 97150 Ther.Exer.Group min Office Other Home Exercises Gym Home Stabilization Traction Home Ice Pack Rest MD Exam CT MRI DMX	98940(1)(1 9WB2XBZ 9WB2XBZ 9WB2XBZ 9WB2XLZ 97124 Ma 97035 Ultr 97039 Atte 97140 My 97110 The 97150 The Office Oth Home Exe Home Sta Home Ice MD Exa	2) Chiropractic Manip. Z Non-Manual CMT Z Long Lever CMT Z Short Lever CMT Z Other Type CMT assage 10 minutes rasound minutes	98940 9WB3 9WB3 9WB3 97124 97035 97014 97035 97110 97150 Home	0(1)(2) Chiropractic Mania 3XBZ Non-Manual CMT 3XGZ Long Lever CMT 3XHZ Short Lever CMT 3XLZ Other Type CMT 4 Massage 10 minutes 5 Ultrasound minut 4 Elect.Stim (unattended 9 Attended FDA IR Laser 0 Myofascial Release 0 Ther.Exer. 1on1 mo Ther.Exer. Group me Exercises Gyme Stabilization Traction I I I I I I I I I I I I I I I I I I I	s tes i) r nin min min
■ 90791 Cognitive Consultation ■ 96118 Cognitive Screening ■ Meditation ■ Exercise ■ Meditation ■ Massage Therapy	□9WB7XBZ Non-Manual CMT ■9WB7XGZ Long Lever CMT □9WB7XHZ Short Lever CMT □9WB7XLZ Other Type CMT □97124 Massage minutes □97035 Ultrasound minutes □97014 Elect.Stim (unattended) □97039 Attended FDA IR Laser □97140 Myofascial Release □97110 Ther.Exer. 1on1 min □97150 Ther.Exer.Group min □Home Exercises □Gym □Home Stabilization □ Traction □Home Ice Pack ■Rest	☐ 9WB6XBZ ☐ 9WB6XGZ ☐ 9WB6XLZ ☐ 97124 Mas ☐ 97035 Ultr ☐ 97039 Atte ☐ 97140 Myc ☐ 97110 The ☐ 97150 The ☐ Home Exe ☐ Home Ice	Z Non-Manual CMT Z Long Lever CMT Z Short Lever CMT Z Short Lever CMT Stage minutes rasound minutes rasoun	9WB5 9WB5 9WB5 97124 97014 97035 97140 97150 Home	5XBZ Non-Manual CMT 5XGZ Long Lever CMT 5XHZ Short Lever CMT 5XLZ Other Type CMT 4 Massage minutes 5 Ultrasound minute 4 Elect.Stim (unattended 9 Attended FDA IR Laser 0 Myofascial Release 0 Ther.Exer. 1on1 m 0 Ther.Exer. Group r e Exercises	s tes l) r nin min
■ 96118 Cognitive Screening	Brain Injury Plan		Depression/Anxiety	Plan	TMJ Plan	
# 97127 Cognitive Training In Office	<ul> <li> ■ 96118 Cognitive Screening</li></ul>	e <u>(\$</u> min. aser ercises	Meditation Avoid Stressful Activ Natural Anti-Depress Natural Anti-Anxiety Bed Rest MD Referral Cardiologist Referral	sants I	☐ Massage Therapy ☐ Splint for Home Use ☑ Home TMJ Exercise ☑ Restricted TMJ Activ ☑ Relaxation Exercise ☑ Soft Food/Liquid Die ☐ DDS Referral	es ∨ity es
□ Counseling □ Polysomnogram □ Avoid Stressful Activities □ Bed Rest □ Counseling □ Home Teatments per Wær □ Home TENS □ Home TENS □ Cane/Crutches/Orthotics □ Order Impairment R	☐ Counseling ☐ Polysomnogram ■ Avoid Stressful Activities ■ Bed Rest ☐ Other	110.00 to 1		Home Tre	· <del></del>	ing

Signature of Doctor

### TREATMENT PLAN

Patient MARIA CR	UZ	Today's Date3	15/19	DOI 2/1/19
The following recommended treat	tments are to	be done through	4/5//	9
Cervical Spine Tx	Thoracic S			r Spine Tx
■ 98940(1)(2) Chiropractic Manip.  9WB1XBZ Non-Manual CMT  9WB1XGZ Long Lever CMT  9WB1XLZ Other Type CMT  97124 Massage minutes  97035 Ultrasound minutes  97039 Attended FDA IR Laser  97140 Myofascial Release  97110 Ther.Exer. 1on1 min  97150 Ther.Exer.Group min  Office Other Home Exam	□ 9WB2XB □ 9WB2XH □ 9WB2XL □ 97124 MB □ 97035 UI □ 97039 At □ 97110 Th □ 97150 Th □ Office Ot ■ Home Ext □ Home Ext □ Home Ice □ MD □ □ Ext □ 98943 Ch □ 9WB6XB □ 97124 MB □ 97035 UII □ 97035 UII □ 97014 Ele □ 97039 Att □ 97110 Th □ 97150 Th □ 97150 Th □ Home Ext	rercises Gym  abilization Traction  Pack Rest  Rest  Am CT MRI DMX  Brity Tx  Diropractic Manip.  Z Non-Manual CMT  Z Long Lever CMT  Z Short Lever CMT  Z Other Type CMT  assage minutes  brasound minutes  cect.Stim (unattended)  cended FDA IR Laser  cofascial Release  er.Exer. 1on1 minuter  er.Exer.Group minuter  abilization Traction	□ 9WB3 □ 9WB3 □ 9WB3 □ 9VB3 □ 97124 □ 97035 □ 97014 □ 97150 □ Office □ Home □ Home □ Home □ Home □ MD □ Pelvis/I ■ 98940 □ 9WB5 □ 9WB5 □ 9WB5 □ 9WB5 □ 9VB5 □ 97036 □ 97014 □ 97039 □ 97110 □ 97150 □ Home □ Home	(1)(2) Chiropractic Manip. XBZ Non-Manual CMT XGZ Long Lever CMT XHZ Short Lever CMT XLZ Other Type CMT Massage minutes Ultrasound minutes Ultrasound minutes Elect.Stim (unattended) Attended FDA IR Laser Myofascial Release Ther.Exer. 1 on 1 min Ther.Exer.Group min Other Exercises
■ MD □Exam □CT □MRI □DMX	/ <b>B</b> MD □Ex	am □CT □MRI □DMX		]Exam □CT □MRI □DMX
Brain Injury Plan  ■ 90791 Cognitive Consultation ■ 96118 Cognitive Screening □ 90791 Hypersomnolence Consult ■ 97127 Cognitive Training In Office ■ 97039 Attended FDA cleared IR L ■ Home Meditation ■ Home Cognitive Rehabilitation Ex □ MD Referral □ Neuropsychologist Referral	<u>15</u> min. aser	Depression/Anxiety  Exercise Code  Meditation  Avoid Stressful Activ  Natural Anti-Depress  Natural Anti-Anxiety  Bed Rest  MD Referral  Cardiologist Referra	ities sants <sub>.</sub>	TMJ Plan  ☐ Physiotherapy ☐ Massage Therapy ☐ Splint for Home Use ☑ Home TMJ Exercises ☑ Restricted TMJ Activity ☑ Relaxation Exercises ☑ Soft Food/Liquid Diet ☑ DDS Referral
Counseling For AUNITY DEPLE	SSION, PT3D WCUSSLON		Home Tre	atments per <u>Week</u> eatments per <u>Week</u> Natural Pain Relievers Order Impairment Rating Re-evaluate in <u>30</u> days

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TREATMENT PLAN Patient MARIA CRUZ Today's Date 4/8/19 DOI 2/1/19 The following recommended treatments are to be done through \_\_\_ Thoracic Spine Tx **Lumbar Spine Tx** Cervical Spine Tx 98940(1)(2) Chiropractic Manip. 98940(1)(2) Chiropractic Manip. ☐ 9WB1XBZ Non-Manual CMT ☐ 9WB2XBZ Non-Manual CMT ☐ 9WB3XBZ Non-Manual CMT ☐ 9WB1XGZ Long Lever CMT ☐ 9WB2XGZ Long Lever CMT ☐ 9WB3XGZ Long Lever CMT 9WB2XHZ Short Lever CMT ☐ 9WB3XHZ Short Lever CMT ☐ 9WB2XLZ Other Type CMT ☐ 9WB1XLZ Other Type CMT ☐ 9WB3XLZ Other Type CMT 97124 Massage \_\_\_\_ minutes ☐ 97124 Massage \_\_\_\_ minutes ☐ 97124 Massage \_\_\_\_ minutes ☐ 97035 Ultrasound minutes ☐ 97035 Ultrasound minutes ☐ 97035 Ultrasound minutes ☐ 97014 Elect.Stim (unattended) ☐ 97014 Elect.Stim (unattended) ☐ 97014 Elect.Stim (unattended) ☐ 97039 Attended FDA IR Laser ☐ 97039 Attended FDA IR Laser ☐ 97039 Attended FDA IR Laser ☐ 97140 Myofascial Release ☐ 97140 Myofascial Release ☐ 97140 Myofascial Release ☐ 97110 Ther.Exer. 1on1 \_\_\_\_min ☐ 97110 Ther.Exer. 1on1 \_\_\_\_min ☐ 97110 Ther.Exer. 1on1 \_\_\_\_min 97150 Ther.Exer.Group \_\_\_\_min ☐ 97150 Ther.Exer.Group min ☐ 97150 Ther.Exer.Group min ☐ Office Other ☐ Office Other ☐ Office Other Home Exercises □ Gvm Home Exercises ☐ Gym Home Exercises □Gym ☐ Home Stabilization ■ Traction ☐ Home Stabilization ☐ Traction ☐ Home Stabilization # Traction ☐ Home Ice Pack Rest M Rest ☐ Home Ice Pack ☐ Home Ice Pack Rest ☐ MD ☐Exam ☐CT ☐MRI ☐DMX ■MD □Exam □CT □MRI □DMX ☐ MD ☐ Exam ☐ CT ☐ MRI ☐ DMX Upper Extremity Tx Pelvis/Hip/Sacrum Tx Lower Extremity Tx 198943 Chiropractic Manip. 98940(1)(2) Chiropractic Manip. 98943 Chiropractic Manip. ☐ 9WB5XBZ Non-Manual CMT □9WB7XBZ Non-Manual CMT ☐ 9WB6XBZ Non-Manual CMT ■9WB7XGZ Long Lever CMT ☐ 9WB6XGZ Long Lever CMT # 9WB5XGZ Long Lever CMT □9WB7XHZ Short Lever CMT ☐ 9WB5XHZ Short Lever CMT ₩ 9WB6XHZ Short Lever CMT ☐9WB7XLZ Other Type CMT ☐ 9WB5XLZ Other Type CMT ☐ 9WB6XLZ Other Type CMT ☐ 97124 Massage \_\_\_\_ minutes ☐ 97035 Ultrasound \_\_\_\_ minutes ☐ 97124 Massage \_\_\_\_ minutes ☐ 97124 Massage \_\_\_\_ minutes ☐ 97035 Ultrasound \_\_\_\_ minutes ☐ 97035 Ultrasound \_\_\_\_ minutes ☐ 97014 Elect.Stim (unattended) □ 97014 Elect.Stim (unattended) ☐ 97014 Elect.Stim (unattended) ☐ 97039 Attended FDA IR Laser ☐ 97039 Attended FDA IR Laser ☐ 97039 Attended FDA IR Laser ☐ 97140 Myofascial Release ☐ 97140 Myofascial Release ☐ 97140 Myofascial Release ☐ 97110 Ther.Exer. 1on1 \_\_\_\_min ☐ 97110 Ther.Exer. 1on1 \_\_\_\_min ☐ 97110 Ther.Exer. 1on1 min □ 97150 Ther.Exer.Group min □ 97150 Ther.Exer.Group min ☐ 97150 Ther.Exer.Group min ☐ Home Exercises ∏Gvm Home Exercises □Gym Home Exercises □Gym ☐ Home Stabilization ☐ Traction ☐ Home Stabilization ☐ Traction ☐ Home Stabilization ☐ Traction ☐ Home Ice Pack ☐ Home Ice Pack Rest ☐ Home Ice Pack Rest □Rest MD □Exam □CT □MRI □DMX ■ MD □ Exam □ CT □ MRI □ DMX ■ MD □ Exam □ CT □ MRI □ DMX ■ Depression/Anxiety Plan TMJ Plan **Brain Injury Plan** Exercise ☐ Physiotherapy # 90791 Cognitive Consultation ☐ Massage Therapy Meditation # 96118 Cognitive Screening ₩ Splint for Home Use FA Avoid Stressful Activities 90791 Hypersomnolence Consultation Natural Anti-Depressants ■ Home TMJ Exercises Dut 97127 Cognitive Training In Office \frac{15}{15} min. Matural Anti-Anxiety Restricted TMJ Activity 97039 Attended FDA cleared IR Laser 🖲 Bed Rest Relaxation Exercises Home Meditation MD Referral Soft Food/Liquid Diet Management Home Cognitive Rehabilitation Exercises ☐ Cardiologist Referral DDS Referral MD Referral βςγαθηλΤΑΙ5Τ

Neuropsychologist Referral 

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M Bed Rest

□ Other

☐ Counseling

Polysomnogram Steep BEGALIST

Avoid Stressful Activities

Signature of Doctor

Misc Plans

☐ Home TENS

☐ Cane/Crutches/Orthotics

Natural Anti-Inflammatories

7 Home Treatments per Nuk

Matural Pain Relievers ☐ Order Impairment Rating Re-evaluate in <u>30</u> days TREATMENT PLAN

Patient MALIA CRUZ Today's Date 5/12/19 DOI 2/1/19

The following recommended treatments are to be done through

Constant Spins Tv	Thoragia S	ining To		
Cervical Spine Tx	Thoracic S	blue 1X	Lumpar	Spine Tx
□ 98940(1)(2) Chiropractic Manip. □ 9WB1XBZ Non-Manual CMT □ 9WB1XGZ Long Lever CMT □ 9WB1XHZ Short Lever CMT □ 9WB1XLZ Other Type CMT □ 97124 Massage minutes □ 97035 Ultrasound minutes □ 97014 Elect.Stim (unattended) □ 97039 Attended FDA IR Laser □ 97140 Myofascial Release □ 97110 Ther.Exer. 1on1 min □ 97150 Ther.Exer.Group min □ Office Other □ Home Exercises □ Gym □ Home Stabilization   Traction □ Home Ice Pack   Rest	☐ 9WB2XB☐ 9WB2XB☐ 9WB2XB☐ 9WB2XB☐ 97124 M☐ 97035 UB☐ 97014 EB☐ 97039 At☐ 97110 TB☐ 97150 TB☐ Office Ot☐ Home Ex☐ Home Sta☐ Home Ice	cercises ☐ Gym abilization ☐ Traction e Pack <b>☐</b> Rest	9WB3> 9WB3> 9WB3> 9WB3> 9WB3> 97124 97035 97014 97039 97140 97150 Office ( Home I Home I	Exercises
■ MD □ Exam □ CT □ MRI □ DMX		am □CT □MRI □DMX		Exam□CT □MRI□DMX
□ 98943 Chiropractic Manip. □ 9WB7XBZ Non-Manual CMT □ 9WB7XGZ Long Lever CMT □ 9WB7XHZ Short Lever CMT □ 9WB7XLZ Other Type CMT □ 97124 Massage minutes □ 97035 Ultrasound minutes □ 97014 Elect.Stim (unattended) □ 97039 Attended FDA IR Laser □ 97140 Myofascial Release □ 97110 Ther.Exer. 1on1 min □ 97150 Ther.Exer.Group min □ Home Exercises □ Gym □ Home Stabilization □ Traction □ Home Ice Pack □ Rest ■ MD □ Exam □ CT □ MRI □ DMX	☐ 9WB6XB. ☐ 9WB6XH. ☐ 9WB6XH. ☐ 9WB6XL2 ☐ 97124 Ma ☐ 97035 Ult ☐ 97039 Att ☐ 97140 My ☐ 97150 Th ☐ Home Ext ☐ Home Ice	niropractic Manip. Z Non-Manual CMT Z Long Lever CMT Z Short Lever CMT Z Other Type CMT assage minutes trasound minutes trasect _	☐ 98940( ☐ 9WB5X ☐ 9WB5X ☐ 9WB5X ☐ 9WB5X ☐ 97124 ☐ 97035 ☐ 97014 ☐ 97110 ☐ 97150 ☐ Home I☐ Home I☐ Home I☐ MD ☐ III	
Brain Injury Plan		Depression/Anxiety	Plan	TMJ Plan
# 90791 Cognitive Consultation # 96118 Cognitive Screening # 90791 Hypersomnolence Consultation		■ Exercise     ■ Meditation     ■ Avoid Stressful Activ     □ Natural Anti-Depress     □ Natural Anti-Anxiety     ■ Bed Rest     ■ MD Referral     □ Cardiologist Referral	ities ants	☐ Physiotherapy ☐ Massage Therapy ☑ Splint for Home Use ☐ Home TMJ Exercises ☐ Restricted TMJ Activity ☐ Relaxation Exercises ☐ Soft Food/Liquid Diet ☑ DDS Referral ❤️ ☐ DDS Referral ❤️ ☐
		Misc Plans  Office Treatments per MouTiv  Home Treatments per DAY  Natural Pain Relievers  Cane/Crutches/Orthotics  Order Impairment Rati  Natural Anti-Inflammatories  Re-evaluate in 3 p day		

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Patient MARIA CRU, 2 Today's Date 2/5/19 Date of Injury 2/1/9  NOTE: Per AMA Guides 6th Ed., Knee is defined as the region from the mid femur to the mid tibia and including all the bone, joint, ligamentous and soft-tissue structures encompassing the joint. This form applies to Left Right.
Describe how your knee injury is affecting your job performance My KNEE HURTS TO
WALK SO TIM LIMPING
Describe how your knee injury is affecting your personal life
What alleviates (relieves) your knee symptoms or function? PAIN MEDS, LAYING
What aggravates (worsens) your knee symptoms or function? WALKING THE KNEE
IS ESPECIALLY PAINFUL AFTER SITTING MORE THAN AN HOUR
How Severe are your knee symptoms? (None) 0 1 2 3 4 5 6 7 8 9 10 (Intolerable)
How <i>Frequent</i> are your knee symptoms? □0-25% □26-50% □51-75% ■76-100%
Which knee symptoms do you have? □Numb □Tingle Pain □Weak ■Unstable (LMP)
During the past 30 days, are your knee symptoms
(For Doctor Use Only) Patient has tenderness of Ligament Tendon Done Soft Tissues of
Patient has paresthesias of ☐ Femoral (L2-3) ☐ Obturator (L3-4) ☐ Sappenous (L3-4) ☐ Lat. Sural Cutaneous (L4-S1) ☐ Post. Femoral Cutaneous (S1,S3) ☐ Lat. Femoral Cutaneous (L2-3)
Patient's pain is Vague/non-localized Specifically in Mon, Lon, INFRA Patains Dulsa  No Symptoms Symptoms Objective Signs Loss of Function LOM Instability
Soft Tissues  Muscle/Tendon Ligt/Bone/Joint  igt/Bone/Joint Ligt/Bone/Ligt/B
EXQUISITE TENDERNESS AND SWELLING OF INFRAPATELLAR
BURGA AREA. (E) KNEE HIT DASHBOARD
Doctor's Opinions   Knee injury caused by 2/11/4   M/C   Apportionment?   Yes No Date of other injury   N/A

Signature of Doctor

Patient MARIA CRUZ Today's Date 3/5/19 Date of Injury 2/1/9  NOTE: Per AMA Guides 6th Ed., Knee is defined as the region from the mid femur to the mid tibia and including all the bone, joint, ligamentous and soft-tissue structures encompassing the joint. This form applies to Left Right.
Describe how your knee injury is affecting your job performance KNEE HORTS WHEN I
GET UP FROM MY DESK AT WORK AFTER SITTING MURE THAN 30 M
Describe how your knee injury is affecting your personal life CANIT GOTO GYM PAIN
WALKING UP OR DOWN STARS (DOWN WORSE)
What alleviates (relieves) your knee symptoms or function? PAIN MEDS , PEST
17 67.56 - 6 (100 - 12.56)
What aggravates (worsens) your knee symptoms or function? IT STIFFEUS UP AFTER
SITTING FOR A WHILE THEN I LIMP FOR 20 STEPS
How Severe are your knee symptoms? (None) 0 (1) 2 3 4 (5) 6 7 8 9 10 (Intolerable)
How <i>Frequent</i> are your knee symptoms? <b>□</b> 0-25% □26-50% □51-75% □76-100%
Which knee symptoms do you have? □Numb □Tingle WPain □Weak □Unstable
During the past 30 days, are your knee symptoms
(For Doctor Use Only)
Patient has tenderness of Ligament Tendon Bone Soft Tissues of
Patient has paresthesias of ☐ Femoral (L2-3) ☐ Obturator (L3-4) ☐ Sappenous (L3-4) ☐ Lat. Sural Cutaneous (L4-S1) ☐ Post. Femoral Cutaneous (S1,S3) ☐ Lat. Femoral Cutaneous (L2-3)
Patient's pain is Vague/non-localized Specifically in MCL, JNRA LATELLA TONDON
No Symptoms Symptoms Objective Signs Loss of Function LOM Instability
Soft Tissues  Muscle/Tendon  Ligt/Bone/Joint  M  M  M  M  M  M  M  M  M  M  M  M  M
SEND TO ORTHO FOR EVALUATION OF LIGAMENTS &
MEN'S CUS.
Doctor's Opinions   A   LIQ MVC   Apportionment?   Yes No Date of other injury
(Mm - 21

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Signature of Doctor

Patient MARIA CRUZ Today's Date 4819 Date of Injury 2119  NOTE: Per AMA Guides 6th Ed., Knee is defined as the region from the mid femur to the mid tibia and including all the bone, joint, ligamentous and soft-tissue structures encompassing the joint. This form applies to Left Right.
Describe how your knee injury is affecting your job performance I HAD A CORTISONE
SHOT AND IT IS LESS STIFF, LESS PAIN
Describe how your knee injury is affecting your personal life CAN'T 60 TO 64M
SHARP PRIN WALKING DOWN STAIRS.
What alleviates (relieves) your knee symptoms or function? PAIN MEDS, REST
What aggravates (worsens) your knee symptoms or function? WALKING DOWN STAIRS
How Severe are your knee symptoms? (None) 0 1 2 3 4 5 6 7 8 9 10 (Intolerable)
How <i>Frequent</i> are your knee symptoms? □0-25% <b>■</b> 26-50% □51-75% □76-100%
Which knee symptoms do you have? □Numb □Tingle @Pain □Weak □Unstable
During the past 30 days, are your knee symptoms ☐Improving ☐Same WWorse
(For Doctor Use Only)  Patient has tenderness of Ligament Tendon Bone Soft Tissues of
Patient has paresthesias of Femoral (L2-3) Obturator (L3-4) Sappenous (L3-4)  Lat. Sural Cutaneous (L4-S1) Post. Femoral Cutaneous (S1,S3) Lat. Femoral Cutaneous (L2-3)
Patient's pain is Vague/non-localized Specifically in MCL, TUFRA FAKUA TENDO
No Symptoms Symptoms Objective Signs Loss of Function LOM Instability
Soft Tissues
ORTHO SAID MRI SHOWED TORN MENISCUS, CONTISONE
SHOT ON 3/26/19 DIDN'T HELP MUCH
Doctor's Opinions   MVC 2   19   19   Apportionment?   Yes No Date of other injury

Patient MARIA CRUZ Today's Date 5/12/19 Date of Injury 2/19  NOTE: Per AMA Guides 6th Ed., Knee is defined as the region from the mid femur to the mid tibia and including all the bone, joint, ligamentous and soft-tissue structures encompassing the joint. This form applies to Left Right.
Describe how your knee injury is affecting your job performance MY KNEE STIFFENS
UP AFTER SITTING AT MY DESK, CAN'T SQUAT TO LOW Draw
Describe how your knee injury is affecting your personal life CANIT GO TO GYM
What alleviates (relieves) your knee symptoms or function? PAIN MEDS CORTISONE SHOT (A LITTLE), AVOID STAIRS:
What aggravates (worsens) your knee symptoms or function? WALKING UP OF
DOWN STAIRS SITTING
How Severe are your knee symptoms? (None) 0 1 2 3 4 5 6 7 8 9 10 (Intolerable)
How <i>Frequent</i> are your knee symptoms? □0-25% <b>6</b> 26-50% □51-75% □76-100%
Which knee symptoms do you have? Numb Tingle Pain Weak WUnstable
During the past 30 days, are your knee symptoms
(For Doctor Use Only) Patient has tenderness of Ligament Tendon Bone Soft Tissues of
Patient has paresthesias of ☐ Femoral (L2-3) ☐ Obturator (L3-4) ☐ Sappenous (L3-4) ☐ Lat. Sural Cutaneous (L4-S1) ☐ Post. Femoral Cutaneous (S1,S3) ☐ Lat. Femoral Cutaneous (L2-3)
Patient's pain is     Vague/non-localized   Specifically in   Walt   Lafatara Tandon
Soft Tissues  Muscle/Tendon  Ligt/Bone/Joint  D  D  D  D  D  D  D  D  D  D  D  D  D
PATIENT AWAITING B KNEE SURGERY FOR TORN MENIGOUS.
I WILL STOP ATTENDING TO THIS KNEE.
Doctor's Opinions

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PatientM_A NOTE: Per AMA Gu joint, ligamentous an	ides 6th Ed., Knee i	s defined as the re	egion from the mid f	emur to the mid tibia	and including	
Describe how you	•		-		_	
Describe how you	ur knee injury is	affecting your	personal life	SORE		
What alleviates (	relieves) your kn	ee symptoms (	or function?	PAIN MEI	)5	
What aggravates	(worsens) your l	knee symptoms	s or function?	WALKING		
				6 7 8 9 10 6 □51-75% □		e)
_		_				rahla
Which knee symp During the past 3				•		FROM 2/1/19 ACEL DENT
(For Doctor Use Only) Patient has tende		gament 🙀 T	endon 🗆 Bon	e Masoft Tissu	es of <u>Pes</u>	ANGELIVE
				-4) □Sappenot (S1,S3) □Lat. I	ıs (L3-4)	
Patient's pain is	□Vague/non-	•	Specifically in Objective Signs	PES ANSER Loss of Function	INE B	<u>)R3A , SAL</u> TER IL Instability GRACIU
Soft Tissues Muscle/Tendon Ligt/Bone/Joint						
Inconsistencies?	2/1/19 MVC one Previous records dings Today 100%	s/exam today Sub	jective & Objective today	No Date of other injury My Observations/His Other Areas Examined To	story/Exam S	ymptoms/Studies /es <u>45</u> Minutes

Patient				3/5/19 Date of		
NOIL: Per AMA Gi joint, ligamentous an	uaes oin Ea., Knee d soft-tissue struc	r is aejinea as the l ures encompassin	region from the mid fe g the joint. <mark>This form</mark>	mur to the mid tibia at applies to <b>E</b> Left	id includin <b>Righ</b> i	
Describe how yo	ur knee injury i	s affecting you	r job performance	17 15 NO	ot.	
Describe how yo	ur knee injury i	s affecting you	r personal life]	IIM OF	how	•
What alleviates (	relieves) your k	nee symptoms	or function?	v/A		
What aggravates	(worsens) your	knee symptom	s or function?	NOTHING		
How Severe are y	our knee symp	toms? (None)	0 2 3 4 5	6 7 8 9 10 (1	ntolerab	le)
How Frequent ar	e your knee syr	nptoms? 📳0-	-25% □26-50%	□51-75% □7	6-100%	
Which knee sym	ptoms do you h	ave?     Number   Num	o □Tingle □	∃Pain □Weak	□Uns	stable
During the past 3	0 days, are you	r knee sympton	ns □Improvii	ng □Same □	∃Worse	HEALED
(For Doctor Use Only) Patient has tender		igament □1	endon 🗆 Bone	☐ Soft Tissues	of	
				4) □Sappenous S1,S3) □Lat. Fe		itaneous (L2-3)
Patient's pain is	□Vague/non	-localized [	□Specifically in _	F.P		
	No Symptoms	Symptoms	Objective Signs	Loss of Function	LOM	Instability
Soft Tissues Muscle/Tendon Ligt/Bone/Joint						
Doctor's Opinions Knee injury caused by Inconsistencies? WNo	ne Previous record	s/exam today Sub	pportionment? ☐ Yes <b>(III</b> ) portionment? ☐ Yes <b>(III</b> ) portive today day? <b>(II</b> ) Yes ☐ No O	No Date of other injury ☐ My Observations/Histor ther Areas Examined Today	yÆxam □S	Symptoms/Studies Yes 45 Minutes

Patient MARIA CRUZ Today's Date 2/5/19 Date of Injury 2/1/19
NOTE: Per AMA Guides 6th Ed., Hip is defined as the region from the articular cartilage of the acetabulum to the mid shaft of the femur, including all the bone, joint, ligamentous and soft-tissue structures. This form applies toLeft
Describe how your hip injury is affecting your job performance
Describe how your hip injury is affecting your personal life IT JUST HURTS
What alleviates (relieves) your hip symptoms or function? PAIN MEDS
What aggravates (worsens) your hip symptoms or function? WALKING
How Severe are your hip symptoms? (None) 0 1 2 3 4 5 6 7 8 9 10 (Intolerable)
How <i>Frequent</i> are your hip symptoms? □ 0-25% □ 26-50% □ 51-75% <b>□</b> 76-100%
Which hip symptoms do you have? □Numb □Tingle Pain □Weak □Unstable
During the past 30 days, are your hip symptoms
(For Doctor Use Only)  Patient has tenderness of Ligament Tendon Bone Soft Tissues of
Patient has paresthesias of ☐ Lat. Femoral Cutaneous (L2-3) ☐ Genitofemoral (L1-2) ☐ Inf. Cluneal (S1,S3) ☐ Femoral (L2-3) ☐ Perforating Cutaneous (S2-3)
Patient's pain is Vague/non-localized Specifically in ILEOFEMORAV LIST
No Symptoms Symptoms Objective Signs Loss of Function LOM Instability
Soft Tissues
(R) FOOT WAS ON BRAKE, THEN (B) YNEE HIT DASHBOARD
WITH LINE OF PRIVE UP FEMUR TO HIP JOINT
Doctor's Opinions
Λ Λ

PatientM	ARIA C	Ruz	Today's Date _	3/5/19 Date of	of Injury _	2/,/19
NOTE: Per AMA Guid the femur, including al	les 6th Ed., Hìp is	defined as the t	egion from the articul	ar cartilage of the acet		
Describe how you	r hip injury is a	ffecting your	job performance _	IT STIFFEN	sup	AFTER
I SIT A	T MY D	ESK A	WHILE			
Describe how your	hip injury is a	ffecting your	personal life w	HEN I GE	T up	IN THE
MORPING	17 15	STIFF				
What alleviates (re	lieves) your hi	symptoms o	or function? 5	TRITCHING,	tou	ì L
What aggravates (	worsens) your l	nip symptoms	s or function?	sows up	STAII	2.5
And the state of t					<del>1</del>	
How Severe are yo	ur hip sympton	ns? (None)	0 1 2 3 4 5	6 7 8 9 10 (In	tolerable)	
How Frequent are	your hip sympt	oms? 🔲 0-2	25% 26-50%	□51-75% □76	-100%	
Which hip sympto	ms do you have	? □Numb	□Tingle <b>©</b>	Pain □Weak	□Unsta	ble
During the past 30	days, are your	hip symptom	s 🎁 Improving	g □Same □'	Worse	
(For Doctor Use Only) Patient has tendern	ess of 💆 Lig	gament []	Tendon 🗆 Bone	□ Soft Tissues	of	
Patient has paresthe Inf. Cluneal (S			taneous (L2-3) [ □Perforating Cuta	•	1-2)	
Patient's pain is	□Vague/non-l	ocalized	Specifically in _	LLEOFEMOL	AL L	6T.
У	lo Symptoms	Symptoms	Objective Signs	Loss of Function	LOM	Instability
Soft Tissues Muscle/Tendon Ligt/Bone/Joint	<b>₽</b>   <b>©</b>   □					
			,			
Doctor's Opinions Hip injury caused by Inconsistencies? None Reliability of Exam Findin	AVC 2/ 11° □ Previous records/ gs Today \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	exam today 🔲 Sul	pportionment? Yes No bjective & Objective today day? Yes Mo Otl	Date of other injury My Observations/History er Areas Examined Today?	7/4// //Exam List	/mptoms/Studies s 45 Minutes

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Signature of Doctor

NOTE: Per AMA (	Guides 6th Ed., Hi	p is defined as the i	Today's Date region from the articu	lar cartilage of the a	acetabulum to ti	2/1/19 he mid shaft of
			soft-tissue structures		-	Right.
			job performance			FTER
I SIT A	WHILE.	THEN I	ump FOR	- 3-4 MIN	UTE 5	
			personal life	_	_	ou T
OF BE	TI- NI C	E MORN	ING .			
What alleviates			or function? N			
		ur hip symptoms	s or function?	STAIRS		
How Severe are	your hip symp	toms? (None)	0 1 2 5 4 5	6 7 8 9 10	(Intolerable)	**************************************
How Frequent 2	ıre your hip syı	nptoms? 🔲 0-2	25% 🖷 26-50%	□51-75% □	76-100%	
Which hip symp	otoms do you h	ave? □Numb	□Tingle <b>I</b>	Pain □Weak	: []Unstal	ble
During the past	30 days, are yo	our hip symptom	s [Improvin	g <b>#</b> Same	□Worse	
(For Doctor Use Only Patient has tende		Ligament 🔲	Tendon □ Bon	e □Soft Tissu	es of	
			taneous (L2-3) □Perforating Cut		(L1-2)	
Patient's pain is	-	on-localized s Symptoms	Specifically in Objective Signs			AMENT AND OTUT CAPSULE Instability
Soft Tissues	<b>9</b> 4					
Muscle/Tendon Ligt/Bone/Joint		L	ii ØØ⊁	<u>.                                    </u>	<u></u>	
T	TOLD PA	TIENT TO	TELL THE	PAIN M	ANAGEN	LENT
DOCTOR	ABOUT -	1843 ·	,			
Doctor's Opinions Hip injury caused by Inconsistencies? Reliability of Exam Fire	MVC 71 lone   Previous recondings Today   100.2	ords/exam today 🔲 Sut	pportionment? ₩Yes ☐h ojective & Objective today day? ☐ Yes ₩No O	☐My Observations/Hi	7   4   story/Exam □Sy ay? □No ■Yes	18 mptoms/Studies 45 Minutes
				//\ A		11/

Signature of Doc

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Signature of Doctor

#### Foot-Ankle Consultation & Examination

Patient MARIA CRUZ Today's Date 2/5/19 Date of Injury 2/1/19
NOTE: Per AMA Guides 6th Ed., Foot-Ankle is defined as the region from below the mid-tibia to the toes, including all the bone, joint, ligamentous and soft-tissue structuresencompassing the joints. This form applies to Left  Right.
Describe how your foot-ankle injury is affecting your job performance IT ISN'T
Describe how your foot-ankle injury is affecting your personal life LEFT ANKEE BRACE  HELPS ME WALK
What alleviates (relieves) your foot-ankle symptoms or function? <u>LEFT ANFLE BRACE</u>
What aggravates (worsens) your foot-ankle symptoms or function? WALKING
How Severe are your foot-ankle symptoms? (None) 0 1 2 3 4 5 6 7 8 9 10 (Intolerable)
How Frequent are your foot-ankle symptoms? □0-25% □26-50% □51-75% ■76-100%
Which foot-ankle symptoms do you have? □Numb □Tingle ■Pain □Weak □Unstable
During the past 30 days, are your foot-ankle symptoms
(For Doctor Use Only)  Patient has tenderness of Ligament Tendon Bone Soft Tissues of
Patient has paresthesias of $\Box$ L4 $\Box$ L5 $\Box$ S1 $\Box$ Sappenous (L4-5) $\Box$ Sural (S1-2) $\Box$ Lat. Plantar (L4-5) $\Box$ Medial Plantar (L4-5) $\Box$ Deep Peroneal (L4-5) $\Box$ Superficial Peroneal (L4-S1) $\Box$ Lat.Sural (L4-S2)
Patient's pain is Vague/non-localized Specifically in ATFL (ANT. TALOFIBLIAL LIGT) CF  No Symptoms Symptoms Objective Signs Loss of Function LOM Instability
Soft Tissues
LEFT FOOT HIT DASHBOALD
Doctor's Opinions   2   1   9   MV C   Apportionment?   Yes   Ino Date of other injury   M   None   Previous records/exam today   Subjective & Objective today   My Observations/History/Exam   Symptoms/Studies   Reliability of Exam Findings Today   O   % Foot-ankle area is MMI today?   Yes   Ino Other Areas Examined Today?   No   Indicate   Indicate   No   Indicate   Ind
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### Foot-Ankle Consultation & Examination

				3/5/19 Date		
NOTE: Per AMA ( joint, ligamentous (	Guides 6th Ed., Foot- and soft-tissue struct	Ankle is defined iresencompassir	as the region from being the joints. This for	low the mid-tibia to the mapplies to   III Left	toes, inclu	ding all the bone.
Describe how y	our foot-ankle inj	ury is affectin	ng your job perfor	mance IT D	SE SN!	T INTERFE
	MY WORK	•				
Describe how y	our foot-ankle inj			fe <u>IT 15 5</u>	till	A LITTU
			UCH BETTE			
		•		PEST,	ADVII	
What aggravate	s (worsens) your	foot-ankle syı	mptoms or functio	n? WACKING	<b>5</b>	
How <i>Severe</i> are	your foot-ankle s	ymptoms? (	None) 0 (1 2)3	4 5 6 7 8 9	10 (Into	lerable)
How Frequent a	re your foot-ankl	e symptoms?	□0-25% <b>??</b> 20	6-50% □51-75%	□76-1	00%
Which foot-anki	le symptoms do y	ou have?	Numb □Ting	le <b>M</b> Pain □V	Veak [	Unstable
During the past	30 days, are your	foot-ankle sy	mptoms 📆 In	nproving   Same	⇒ □w	'orse
(For Doctor Use Only Patient has tende	-	gament 🔲	Tendon 🗆 Bone	e □ Soft Tissues	of	
Patient has pares ☐Medial Plant	sthesias of □L4 ar (L4-5) □Dee	□L5 □S1 ep Peroneal (I	□Sappenous (L4 A-5) □Superfici	-5) □Sural (S1-2) ial Peroneal (L4-S1)	□Lat. F □ □Lat.	Plantar (L4-5) Sural (L4-S2)
Patient's pain is	□Vague/non-	localized	Specifically in	ATFL ¢	CFL	
	No Symptoms	Symptoms	Objective Signs	Loss of Function	LOM	Instability
Soft Tissues Muscle/Tendon Ligt/Bone/Joint	<b>8</b> 5					000
Doctor's Opinions Foot-ankle injury cause Inconsistencies?	one Previous records.	exam today Sul	Apportionment? □ Yo ojective & Objective today Al today? □ Yes ■ Yo	My Observations/History	/Exam □S	ymptoms/Studies
				$\mathbb{N}_{A}$		

# Foot-Ankle Consultation & Examination

Patient	MARIA Wides 6th Ed For	CRUZ	Today's Date	4   8   1 9 Date	of Injury	2/1/19
joint, ligamentous a	nd soft-tissue stru	n-Annie is aejinea cturesencompassin	as the region from b g the joints. This fo	elow the mid-tibia to the	e toes, inclu i <b>Ri</b> gh	iding all the bone, it.
				mance LTIS	_	
Describe how yo	our foot-ankle i	njury is affectin	g your personal l	ife		
What alleviates (	(relieves) your	foot-ankle sym		?		· · · · · · · · · · · · · · · · · · ·
What aggravates	(worsens) you	r foot-ankle syr	nptoms or function	on?		
How Severe are	your foot-ankle	symptoms? (	None) 0 1 2 3	4 5 6 7 8 9	10 (Into	plerable)
How Frequent as	re your foot-an	kle symptoms?	<b>2</b> 0-25% □2	6-50% □51-75%	i □76-1	100%
Which foot-ankle	e symptoms do	vou have?	Numb Ting	le □Pain □	Weak [	"H Inetable
		ır foot-ankle sy	mptoms 🗆 Ir	nproving □Sam		
(For Doctor Use Only Patient has tende			Γendon □ Bon	e □Soft Tissues	s of	
Patient has parest ☐Medial Planta	thesias of □L ar (L4-5) □D	4 □L5 □S1 eep Peroneal (L	□Sappenous (L4 4-5) □Superfic	l-5) □Sural (S1-2) ial Peroneal (L4-S1	) □Lat. F l) □Lat.	Plantar (L4-5) Sural (L4-S2)
Patient's pain is	□Vague/nor	a-localized	Specifically in			
•	_			Loss of Function		Instability
Soft Tissues Muscle/Tendon Ligt/Bone/Joint						
Doctor's Opinions Foot-ankle injury caused Inconsistencies?  Reliability of Exam Find	I by MVC ne □Previous recor lings Today <u>↓00</u> %	Z_[ [ [ 9 is/exam today	Apportionment? □Y jective & Objective today Il today? <b>@</b> Yes □No	es No Date of other inj  My Observations/Histor Other Areas Examined To	uryS ry/Exam □S day? □No (	ymptoms/Studies

NOTE: Per AMA Gu	iides 6th Ed., Thum	b-Finger-Hand is	defined as the region	2/4/18 Date on from the carpalmate n applies to Market	icarpal ioin	ts to the fingers,	
Describe how you	ur thumb-finger	-hand injury is	affecting your jo	b performance	ū		
To 6RAS	P THING	is 1401	ets to T	Y PE			
Describe how you	ar thumb-finger	-hand injury is	affecting your p	ersonal life <u>D</u> (f	Fi <sup>°</sup> CUL	TTV	
GRAJP	THNGS	··· was					
What alleviates (1	elieves) your th	umb-finger-ha	nd symptoms or	function?	OTHN	6	
What aggravates  MOVEMEN		thumb-finger-h	and symptoms o	or function? 6	21.5P1X	JG,	
			······································	^			
How Severe are y	our thumb-finge	er-hand sympto	ms?(None) 0 1	2 3 4 5 6 7	8 9 1	0 (Intolerable)	
How Frequent are	your thumb-fir	nger-hand symp	otoms? 🗆 0-25	% □ 26 <b>-</b> 50% <b>₽</b>	<b>3</b> 51-75%	□76-100%	
Which thumb-fing	ger-hand sympto	oms do you hav	re? 🗌 Numb	☐Tingle <b>@</b> Pa	in 🗀 V	Weak	
During the past 30	0 days, are your	thumb-finger-l	nand symptoms	☐ Improving	□ Same	e WW Worse AF	
(For Doctor Use Only) Patient has tender	ness of Li	gament <b>p</b> Te	endon 🗀 Bon	e □Soft Tissue	s of	2/:/19 MV	c
Patient has parestl	nesias of $\Box$ C	5 □C7 □C8	□Radial (C5-	8)   Median (C6	-T1) □U	Jlnar (C8-T1)	
Patient's pain is	□ Vague/non-	localized	Specifically in	FLEXOR TEN	IDONS	IN PALM	
	No Symptoms	Symptoms (	Objective Signs	Loss of Function	LOM	Instability	
Soft Tissues Muscle/Tendon Ligt/Bone/Joint			□ <b>!</b>				
Doctor's Opinions Thumb-finger-hand injur- Inconsistencies? Whon Reliability of Exam Findi	e Previous records/	- <b>2-</b>	ctive & Objective today	ent?   Yes PNo Date of	rv/Evam 🗀 🤇	Symptoms/Studies y?  No  Ves	
				h.M	1	110	

Patient MALIA CRUZ Today's Date 3 5 19 Date of Injury 2/1/19  NOTE: Per AMA Guides 6th Ed., Thumb-Finger-Hand is defined as the region from the carpalmatacarpal joints to the fingers, including all the bone, joint, ligamentous and soft-tissue structures. This form applies to Left Right.
Describe how your thumb-finger-hand injury is affecting your job performance MY PALM 4
FINGERS ARE STIFF
Describe how your thumb-finger-hand injury is affecting your personal life 57144
What alleviates (relieves) your thumb-finger-hand symptoms or function? N/A
What aggravates (worsens) your thumb-finger-hand symptoms or function? Couring, Holding
How Severe are your thumb-finger-hand symptoms?(None) 0 1 2 3 4 5 6 7 8 9 10 (Intolerable)
How Frequent are your thumb-finger-hand symptoms? □ 0-25% ■ 26-50% □ 51-75% □ 76-100%
Which thumb-finger-hand symptoms do you have? □ Numb □ Tingle  Pain □ Weak
During the past 30 days, are your thumb-finger-hand symptoms  Improving  Same  Worse
(For Doctor Use Only)  Patient has tenderness of
Patient has paresthesias of $\Box$ C6 $\Box$ C7 $\Box$ C8 $\Box$ Radial (C5-8) $\Box$ Median (C6-T1) $\Box$ Ulnar (C8-T1)
Patient's pain is Vague/non-localized Specifically in PAIN FUXOR TENDONS
No Symptoms Symptoms Objective Signs Loss of Function LOM Instability
Soft Tissues
TENDERNESS OVER PALM IN THE FLEXOR TENDONS
DF FINGERS 2-4
Doctor's Opinions   Thumb-finger-hand injury caused by   MVC 2   1   9   Apportionment?   Yes No Date of other injury inconsistencies?   None   Previous records/exam today   Subjective & Objective today   My Observations/History/Exam   Symptoms/Studies   Reliability of Exam Findings Today   OD % Thumb-finger-hand Area is MMI today?   Yes No Other Areas Examined Today?   No Pres

Patient	MARIA	LLUZ	Today's Date	4 8 19 Date	of Injury	2/1/19
NOTE: Per AMA including all the b	Guides 6th Ed., Thu	mb-Finger-Hand	is defined as the region	on from the carpalmatac m applies to Left	carpal ioints	to the fingers,
Describe how	your thumb-finge	r-hand injury	is affecting your jo	ob performance	HANDI	5 571FF
Describe how y	your thumb-finge	r-hand injury	is affecting your p	ersonal life <u>57</u>	IFF	**************************************
What alleviates	s (relieves) your t	humb-finger-l	nand symptoms or	function?	11.5000	
What aggravate	es (worsens) you	thumb-finger	-hand symptoms o	or function?	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•••••
How Severe are	your thumb-fing	ger-hand symp	toms?(None) 0 1	2 3 4 5 6 7	8 9 10	(Intolerable)
How Frequent	are your thumb-f	inger-hand syr	mptoms? 🗆 0-25	% □26-50% <b>@</b>	51-75%	□76-100%
Which thumb-f	inger-hand symp	toms do you h	ave? □Numb	□Tingle □Pai	n 🗆 We	eak STIFF
During the past	: 30 days, are you	r thumb-finge	r-hand symptoms	Improving	Same	☐ Worse
(For Doctor Use On Patient has tend	• •	igament 🖊	Tendon □ Bon	e □Soft Tissues	of	
Patient has pare	esthesias of $\Box$ C	C6 □C7 □C	C8 □Radial (C5-	8)	TI) 🗆Մե	nar (C8-T1)
Patient's pain is	□ Vague/non	-localized	Specifically in	PALM TE	JObus	
	No Symptoms	Symptoms	Objective Signs	Loss of Function	LOM I	Instability
Soft Tissues Muscle/Tendon Ligt/Bone/Joint			<u> </u>			
Inconsistencies?	jury caused by	s/exam today   Su	biective & Objective today	ent?  Yes No Date of o My Observations/History es No Other Areas Ex	/Even Der	nptoms/Studies



Patient						
Describe how your thumb-finger-hand injury is affecting your job performance PAIN GONE, JUST						
STIFF FINGERS NOW						
Describe how your thumb-finger-hand injury is affecting your personal life 97FF						
What alleviates (relieves) your thumb-finger-hand symptoms or function?						
What aggravates (worsens) your thumb-finger-hand symptoms or function?						
How Severe are your thumb-finger-hand symptoms?(None) 0 1 2 3 4 5 6 7 8 9 10 (Intolerable)						
How Frequent are your thumb-finger-hand symptoms? ■0-25% □26-50% □51-75% □76-100%						
Which thumb-finger-hand symptoms do you have? □ Numb □ Tingle □ Pain □ Weak 57.FF						
During the past 30 days, are your thumb-finger-hand symptoms						
(For Doctor Use Only)  Patient has tenderness of Ligament Tendon Bone Soft Tissues of						
Patient has paresthesias of $\square$ C6 $\square$ C7 $\square$ C8 $\square$ Radial (C5-8) $\square$ Median (C6-T1) $\square$ Ulnar (C8-T1)						
Patient's pain is Vague/non-localized Specifically in VALIM TENDONS 2-4						
No Symptoms Symptoms Objective Signs Loss of Function LOM Instability						
Soft Tissues  Muscle/Tendon  Ligt/Bone/Joint  M  D  D  D  D  D  D  D  D  D  D  D  D						
TO DAY I OBSERVED AND PALPATED SCAR TISSUE IN						
PALM TENDOWS 2-4 CONSUSTENT W/ ONSET OF DUPUYTREN'S CONTRACTURE						
Doctor's Opinions Thumb-finger-hand injury caused by MVC 21, 119 Apportionment?  Yes No Date of other injury Inconsistencies? None Previous records/exam today Subjective & Objective today My Observations/History/Exam Symptoms/Studies Reliability of Exam Findings Today 0% Thumb-finger-hand Area is MMI today? Yes No Other Areas Examined Today? No Server						
M 51						
© www.HBTinstitute.com Signature of Doctor						

Patient	MARIA	CRUZ	Today's Date	2/4/19 Date	of Injury	2/1/19
NOTE: Per AMA ( the bones (trapezo) structures encompe	Guides 6th Ed., R id, trapezium, cap assing the wrist jo	Vrist is defined as the pitate, hamate, scaph pint. <b>This form appli</b>	region from carpalicoid, lunate, triquetries to Left	metacarpal joints to the i um, and pisiform), joints Right.	midforearm , ligamento	, including all , rus and soft-tissue
Describe how y	our wrist inju	ry is affecting you	ır job performan	ce <u>    T   1                             </u>	RE A	TWORK
				CAN'T WF	T WE	IGHTS
So My	EXELLIS	E ROUTINE	E is IMPO	SSIBLE	.,	
				PAIN MEDS	···	
What aggravate	es (worsens) yo	our wrist sympton	ns or function?	USING IT	HURT	-5,
How Severe are	your wrist sy	mptoms? (None)	0 1 8 3 4	5 6 7 8 9 10 (	Intolerab	le)
How Frequent a	are your wrist	symptoms? 🔲0	)-25% <u>□</u> 26-50	% □51-75% <b>@</b> *	76-100%	
Which wrist syn	mptoms do you	ı have? 🗆 Num	b Tingle	☐ Pain ☐ Weak		
During the past	30 days, are y	our wrist sympto	ms 🗀 Impro	ving □Same (	<b>i</b> Worse	FROM ALLIDO 2/1/19
(For Doctor Use Onl						2/1/19
Patient has tend	erness of	Ligament 🗆	Γendon □ Bor	ne Soft Tissues	of	<del></del>
Patient has pare	sthesias of Ant	ebrachaial Cutan	eous Nerve 🔲	Medial 🗌 Lateral	□Poster	ior
Patient's pain is	□ Vague/n	on-localized (	Specifically in	LIGAMENTS	OF WR	155
	No Sympton	ns Symptoms	Objective Signs	Loss of Function	LOM	Instability
Soft Tissues						
Muscle/Tendon Ligt/Bone/Joint			<u></u>			
RIGHT DUT	TS-PETCHE!	S HAND/N	IRIST HIT	DASH BOARD	`	
Doctor's Opinions	Mule al	Lia				
Wrist injury caused by Inconsistencies? IN Reliability of Exam Fig.	lone Previous rec	ords/exam today 🔲 Sub	iective & Objective today	No Date of other injury  My Observations/History Other Areas Examined Today	<i> V   A</i> //Exam □S ? □No <b>(#</b>	ymptoms/Studies Yes
				1		······································

Patient MARIA CRUZ Today's Date 3/5/19 Date of Injury 2/1/19
NOTE: Per AMA Guides 6th Ed., Wrist is defined as the region from carpalmetacarpal joints to the midforearm, including all, the bones (trapezoid, trapezium, capitate, hamate, scaphoid, lunate, triquetrum, and pisiform), joints, ligamentous and soft-tissue structures encompassing the wrist joint. This form applies to Left Right.  Describe how your wrist injury is affecting your job performance
PRETTER THOUGH
Describe how your wrist injury is affecting your personal life HULTS TO HOLD
TRASH CAN TO DUMP IT IN THE TRASH BIN
What alleviates (relieves) your wrist symptoms or function? REST, AOVIL
What aggravates (worsens) your wrist symptoms or function? LIFTING
How Severe are your wrist symptoms? (None) 0 1 2 3 4 5 6 7 8 9 10 (Intolerable)
How Frequent are your wrist symptoms? □0-25%
Which wrist symptoms do you have? ☐ Numb ☐ Tingle ■ Pain ☐ Weak
During the past 30 days, are your wrist symptoms
(For Doctor Use Only) Patient has tenderness of
Patient has paresthesias of Antebrachaial Cutaneous Nerve
Patient's pain is Vague/non-localized Specifically in RADIAL COLLATERAL LIGI.
No Symptoms Symptoms Objective Signs Loss of Function LOM Instability
Soft Tissues
TENDER OVER (R) RCL (CADIAL COLLAY. LIGT).
Doctor's Opinions   Pling MVC   Apportionment?   Yes Mo Date of other injury

Patient MALIA CLUZ Today's Date 4819 Date of Injury 2/ NOTE: Per AMA Guides 6th Ed., Wrist is defined as the region from carpalmetacarpal joints to the midforearm, included the house (representation).	dino all
the bones (trapezoid, trapezium, capitate, hamate, scaphoid, lunate, triquetrum, and pisiform), joints, ligamentous and structures encompassing the wrist joint. This form applies to Describe how your wrist injury is affecting your job performance IT DOBNIT PLEVEN	-
ANY WORL ACTIVITIES NOW	
Describe how your wrist injury is affecting your personal life MILD PAIN BUT	NOT
STOPPING ME FROM DOING ANTHONS	
What alleviates (relieves) your wrist symptoms or function?A QUIL	
What aggravates (worsens) your wrist symptoms or function? LIFTING	
How Severe are your wrist symptoms? (None) 0 1 2 3 4 5 6 7 8 9 10 (Intolerable)	·····
How Frequent are your wrist symptoms? W0-25% \[ \subseteq 26-50\% \] \[ \subseteq 51-75\% \] \[ \subseteq 76-100\%	
Which wrist symptoms do you have? □ Numb □ Tingle  Pain □ Weak	
During the past 30 days, are your wrist symptoms	
(For Doctor Use Only) Patient has tenderness of Ligament Tendon Bone Soft Tissues of	
Patient has paresthesias of Antebrachaial Cutaneous Nerve	
Patient's pain is Usague/non-localized USpecifically in	
No Symptoms Symptoms Objective Signs Loss of Function LOM Instal	oility
Soft Tissues	ĵ
Muscle/Tendon	<u>]</u>
MILD TENDERNESS (R) RCL	
Doctor's Opinions	/Studies
Λ Λ	

Patient	1ARIA C	Ruz	Today's Date _	5/12/19 Date	of Injury	2/1/19
the bones (trapezoic structures encompa	d, trapezium, capita exsino the wrist ioint	te, hamate, scap This form annl	hoid, lunate, triquetrui lies to 🗆 l'est 👊	etacarpal joints to the r n, and pisiform), joints, <b>Right.</b>	. ligamento	ous and soft-tissue
ALV	WELL		·····			
		s affecting yo	our personal life			
What alleviates	(relieves) your v					
What aggravate	s (worsens) your	wrist sympto				
How Severe are	your wrist symp	toms? (None	0 1 2 3 4 5	6 7 8 9 10 (	Intolerab	le)
			$\overline{}$	6 □51-75% □1		
Which wrist syn	nptoms do you h	ave? □Nun	nb □Tingle	□Pain □Weak		
During the past	30 days, are you	r wrist sympto	oms 🗆 Improv	ing □Same [	∃Worse	ALL WELL
(For Doctor Use Only Patient has tende			Tendon □ Bone	⊇ □ Soft Tissues	of	
Patient has pares	sthesias of Anteb	rachaial Cutar	neous Nerve 🗆 🗆 M	Iedial □Lateral	□Poster	rior
Patient's pain is	□ Vague/non	-localized	□Specifically in			
	No Symptoms	Symptoms	Objective Signs	Loss of Function	LOM	Instability
Soft Tissues Muscle/Tendon Ligt/Bone/Joint						
<u>N</u>	tender	LNESS	of Rel	TODAY	-,,-	
Doctor's Opinions Wrist injury caused by Inconsistencies? IN Reliability of Exam Fir	2   1   19 MV one □ Previous recordedings Today □ 00 %	C √exam today □ Su Wrist Area is MM!	Apportionment? Yes bipiective & Objective today today? Yes No	No Date of other injury ☐ My Observations/History Other Areas Examined Today	y/Exam ⊡S ? ⊡No <b>∫</b>	ymptoms/Studies Yes
				$H \rightarrow H$		

Patient MARIA CRUZ Today's Date 2/4/19 Date of Injury 2/1/19
NOTE: Per AMA Guides 6th Ed., Wrist is defined as the region from carpalmetacarpal joints to the midforearm, including all, the bones (trapezoid, trapezium, capitate, hamate, scaphoid, lunate, triquetrum, and pisiform), joints, ligamentous and soft-tissue structures encompassing the wrist joint. This form applies to Left $\square$ Right.
Describe how your wrist injury is affecting your job performance DIFFIGUET TO TYPE
WITH MY LEFT HAND QUE TO WHIST PAIN
Describe how your wrist injury is affecting your personal life
WHEN COOKING BECAUSE OF WAIST PAIN, WOBILING OUT IMPOSS
What alleviates (relieves) your wrist symptoms or function? PAIN MEDS WRIST
BRACE
What aggravates (worsens) your wrist symptoms or function? USING IT. PEALLY,
THOUGH, IT HURTS ALL THE TIME
How Severe are your wrist symptoms? (None) 0 1 2 3 4 5 6 7 8 9 10 (Intolerable)
How <i>Frequent</i> are your wrist symptoms? \( \square 0-25\% \square 26-50\% \square 51-75\% \square 76-100\%
Which wrist symptoms do you have? □Numb □ Tingle ■Pain □Weak
During the past 30 days, are your wrist symptoms
(For Doctor Use Only) Patient has tenderness of Ligament Tendon Bone Soft Tissues of
Patient has paresthesias of Antebrachaial Cutaneous Nerve
Patient's pain is Vague/non-localized Specifically in FIEYOF TENTONS AND WILST LIGAMEN
No Symptoms Symptoms Objective Signs Loss of Function LOM Instability
Soft Tissues
VEFT HAND /WRIST INJURED HOLDING STEERING WHEEL DURING
MUC DU 2/1/19
Dector's Opinions   W C 2   1   9   Apportionment?   Yes   Provious records/exam today   Subjective & Objective today   My Observations/History/Exam   Symptoms/Studies   Reliability of Exam Findings Today   60   Wrist Area is MMI today?   Yes   No Other Areas Examined Today?   No   Wrist Area   No Other Areas Examined Today?   No   Wrist Areas   No   Wrist Areas

Patient	MARIA	CRUZ	Today's Da	te 3/5/19 D	ate of Injury	2/1/19
NOTE: Per AMA Gu the bones (trapezoid, structures encompass Describe how you	trapezium, capitat ing the wrist joint.	e, hamate, scap This form app	hoid, lunate, trique lies to 🛮 🖷 Left	trum, and pisiform), j $\square Right$ .	oints, ligamento	ous and soft-tissue
B/C SF	Λ ·				-   <u> </u>	<u>JEIOOLY</u>
Describe how you	ır wrist injury i	s affecting yo	our personal life	HARD TO	UFT TE	tines_
What alleviates (r	elieves) your w	rist symptom	ns or function?	WRIST	BRACE,	ADVIL
				ACHES (		, ,
SHAPP, ST	ABBING	PAIN W	HEN HOLD	ING, VIFTI	ng of e	SHASPING
How Severe are y						
How Frequent are	your wrist syn	nptoms?	0-25%	50% □51-75%	76-100%	1
Which wrist symp	otoms do you h	ave? □Nur	nb 🗆 Tingle	<b>₩</b> Pain <b>₩</b> W	eak/	
During the past 30					<b>W</b> Worse	
(For Doctor Use Only)						
Patient has tender	ness of 🖺 Li	gament 🕮	Tendon □B	one □Soft Tis	sues of	
Patient has paresth	nesias of Anteb	rachaial Cuta	neous Nerve	∃Medial □Late	ral  Poste	rior
Patient's pain is	□ Vague/non-	localized	M Specifically	in Flexor tends	US STL	(Scaphotrape
	No Symptoms			ns Loss of Funct	•	Instability
Soft Tissues Muscle/Tendon Ligt/Bone/Joint						
EXQUI	SITE TEN	DELNESS	OVER 2	STL		Made Pr
REFERED	to Whi	I ORTA	HOPEDIC S	ULGEON .		
Doctor's Opinions Wrist injury caused by Inconsistencies? **Non Reliability of Exam Findi	e Previous records	√C √exæn today □Si Wrist Area is MM	ubjective & Objective to	s No Date of other indicate of other indicate of other Areas Examined	History/Exam	Symptoms/Studies
				[/]		

Patient Maria Today's Date B Date of Injury 19  NOTE: Per AMA Guides 6th Ed., Wrist is defined as the region from carpalmetacarpal joints to the midforearm, including all, the bones (trapezoid, trapezium, capitate, hamate, scaphoid, lunate, triquetrum, and pisiform), joints, ligamentous and soft-tissu structures encompassing the wrist joint. This form applies to Right.  Describe how your wrist injury is affecting your job performance HAND ALMIST
WELESS AT WORK. CAN'T TYPE, LIFT, OR CAMPY THINGS
Describe how your wrist injury is affecting your personal life I HAVE TO WEAR THE
WLIST BRACE ALL THETIME (EVEN SLEEPING)
What alleviates (relieves) your wrist symptoms or function? Whit Butter ADVIL
What aggravates (worsens) your wrist symptoms or function? USING MY LEFT HAND
How Severe are your wrist symptoms? (None) 0 1 2 3 4 5 6 7 8 9 0 (Intolerable)
How Frequent are your wrist symptoms? □0-25% □26-50% □51-75% ■76-100%
Which wrist symptoms do you have? Numb Tingle Pain Weak
During the past 30 days, are your wrist symptoms
(For Doctor Use Only)  Patient has tenderness of Ligament Tendon Bone Soft Tissues of
Patient has paresthesias of Antebrachaial Cutaneous Nerve
Patient's pain is Vague/non-localized Specifically in STL
No Symptoms Objective Signs Loss of Function LOM Instability
Soft Tissues  Muscle/Tendon  Ligt/Bone/Joint  MAND SUGGEON SAID ST LIGT 75 TORN. CORTISONE
SHOT DIDN'T HELP MUCH
Doctor's Opinions

Patient Today's Date 5/12/19 Date of Injury 2/1/19
NOTE: Per AMA Guides 6th Ed., Wrist is defined as the region from carpalmetacarpal joints to the midforearm, including all, the bones (trapezoid, trapezium, capitate, hamate, scaphoid, lunate, triquetrum, and pisiform), joints, ligamentous and soft-tissue structures encompassing the wrist joint. This form applies to
Describe how your wrist injury is affecting your job performance HAND SURGEON PUT ME
ON TEMPOLARY DISABOUTY NOW ON LIGHT DUTY
Describe how your wrist injury is affecting your personal life I CAN'T USE MY
LÉFT HAND
What alleviates (relieves) your wrist symptoms or function? WRIST BRACE
What aggravates (worsens) your wrist symptoms or function? ANY MOVEMENT
How Severe are your wrist symptoms? (None) 0 1 2 3 4 5 6 7 6 9 10 (Intolerable)
How Frequent are your wrist symptoms? $\square 0-25\%$ $\square 26-50\%$ $\square 51-75\%$ $\square 76-100\%$
Which wrist symptoms do you have? Numb Tingle Pain Weak
During the past 30 days, are your wrist symptoms
(For Doctor Use Only)  Patient has tenderness of Ligament Tendon Bone Soft Tissues of
Patient has paresthesias of Antebrachaial Cutaneous Nerve
Patient's pain is Vague/non-localized Specifically in Scaphotrapezion Ligt
No Symptoms Symptoms Objective Signs Loss of Function LOM Instability
Soft Tissues  Muscle/Tendon  Ligt/Bone/Joint  D  D  D  D  D  D  D  D  D  D  D  D  D
WRIST SURGERY SCHEDULED 5 (17/19
Doctor's Opinions   WC 2   19   Apportionment?   Yes WNo Date of other injury

NOTE: Per AMA G	uides 6th Ed., Shou	lder is defined as	the region from the n	2/4/19 Date of the scape oulder joint. This form	ılothoracic	region, including
Describe how yo	ur shoulder inju	ry is affecting	your job perform	ance IT (SN)	TBU	2T IT
		•		JUST SOR		
What alleviates (			oms or function?	PAIN MED. BACK	-	P FOR
What aggravates	_	shoulder symp	otoms or function	NOTHING.	,	ACHES
How Severe are y How Frequent ar Which shoulder s	e your shoulder	symptoms?			0 (Intole 76-100 ak	,
During the past 3 (For Doctor Use Only) Patient has tender	)		ptoms ☐ Impi			se After 21 iliq ACUDENT TRAPEZIUS
Patient has parest Patient's pain is			Nerve (C3-4) □ Specifically in	∃Axillary Nerve (C	5-6)	
i attent 8 pani 18	No Symptoms			Loss of Function	LOM	Instability
Soft Tissues Muscle/Tendon Ligt/Bone/Joint						
Doctor's Opinions Shoulder injury caused I Inconsistencies? III No Reliability of Exam Fine	ne Previous records	/exam today  Sub	ective & Objective today	No Date of other injury My Observations/History Other Areas Examined Too	/Exam Sy	vmntoms/Studies

Patient MALIA CRUZ Today's Date 3/5/19 Date of Injury 2/1/19
NOTE: Per AMA Guides 6th Ed., Shoulder is defined as the region from the midhumerus to the scapulothoracic region, including all the bone, joint, ligamentous and soft-tissue structures encompassing the shoulder joint. This form applies to Left Right
Describe how your shoulder injury is affecting your job performance T CAN'T REACH
DUERHERD TO GET PAPER OUT OF THE SUPPLY ROOM
Describe how your shoulder injury is affecting your personal life IT HUTS WHEN I
ROLL ONTO IT AT NIGHT AND WAKES ME UP.
What alleviates (relieves) your shoulder symptoms or function? REST, ADIL
What aggravates (worsens) your shoulder symptoms or function? OVERHEDD USE OF
How Severe are your shoulder symptoms? (None) 0 1 2 3 4 5 6 7 8 9 10 (Intolerable)
How Frequent are your shoulder symptoms? $\square 0-25\%$ $\square 26-50\%$ $\square 51-75\%$ 76-100%
Which shoulder symptoms do you have? Numb Tingle Pain Weak ACHE
During the past 30 days, are your shoulder symptoms
(For Doctor Use Only)  Patient has tenderness of Legament Tendon Bone Soft Tissues of Legament
Patient has paresthesias of Subraclavicular Nerve (C3-4) Axillary Nerve (C5-6)
Patient's pain is Wague/non-localized Specifically in
No Symptoms Symptoms Objective Signs Loss of Function LOM Instability
Soft Tissues
I BELIEVE HER D" SHOULDER" PAIN IS ACTUALLY
SCLEROGENIC REFERRED PAIN FROM TORN (B) C5-6 FACET LIGAMENT
Doctor's Opinions   Shoulder injury caused by   2/1   9 NUC - C5-b Facet   Apportionment?   Yes   No Date of other injury
Λ/Λ. <b>/ 1</b>

Patient Maria Cruz Today's Date 4/8/19 Date of Injury 2/1/19
NOTE: Per AMA Guides 6th Ed., Shoulder is defined as the region from the midhumerus to the scapulothoracic region, include all the bone, joint, ligamentous and soft-tissue structures encompassing the shoulder joint. This form applies to Left $\square$ Rig
Describe how your shoulder injury is affecting your job performance ACHES AU DAY
Describe how your shoulder injury is affecting your personal life Aches Au Oay
What alleviates (relieves) your shoulder symptoms or function?
What aggravates (worsens) your shoulder symptoms or function? NOTHING. IT JUST  ACKES AN THE TIME.
How Severe are your shoulder symptoms? (None) 0 1 2 3 4 5 6 7 8 9 10 (Intolerable)
How Frequent are your shoulder symptoms? \[ \square\$ 0-25\% \] \[ \square\$ 26-50\% \] \[ \square\$ 151-75\% \] \[ \square\$ 76-100\%
Which shoulder symptoms do you have? ☐ Numb ☐ Tingle
During the past 30 days, are your shoulder symptoms
(For Doctor Use Only) Patient has tenderness of □ Ligament □ Tendon □ Bone ■Soft Tissues of □ TMFS
Patient has paresthesias of Subraclavicular Nerve (C3-4) Axillary Nerve (C5-6)
Patient's pain is Wague/non-localized Specifically in L MIDDLE TRAPEZIUS
No Symptoms Symptoms Objective Signs Loss of Function LOM Instability
Soft Tissues  Muscle/Tendon  Ligt/Bone/Joint
REFERRAL FOR FACET INJECTION
Doctor's Opinions   The province of the superscript of the superscri
////

Patient	Maria	Cruz	Toda	ay's Date_	5/12/19	Date of Injury	2/1/19	7
NOTE: Per AMA all the bone, joint,	Guides 6th Ed.	, Shoulder is defini	ed as the regio	n from the mi	dhumerus to th	e scapulothoraci	c region incl	udino
Describe how y	your shoulde	r injury is affec	ting your jo	b performa	nce <u>THE</u>	546T /1	iny	
NECK	MADE	Most of	THE	SHOUD	5Hour	DER PA	-IN GO	AWAY
Describe how y		r injury is affec				The state of the s		<del></del>
What alleviates	(relieves) y	our shoulder sy	mptoms or :	function? _				
What aggravate	es (worsens)	your shoulder s	symptoms o	r function?				Artesterrena <sub>tes</sub>
How Severe are	your should	der symptoms?	(None) (C	1 2 3 4	5 6 7 8	9 10 (Intol	erable)	
How Frequent	are your sho	ulder symptom:	s? 🗀0-25%	6 □26-50	)% <b>W</b> 251-7:	5% □76-10	0%	
Which shoulder	r symptoms	do you have? [	□Numb	☐ Tingle	<b>₩</b> Pain	☐ Weak		
During the past	: 30 days, are	your shoulder	symptoms	<b>III</b> Impro	ving □S	ame 🗌 Wo	rse AFR	if stat
(For Doctor Use On Patient has tend	• •	☐ Ligament	□Tendon	□ Bone	<b>₩</b> Soft Ti	ssues of		
Patient has pare	sthesias of	□ Subraclavio	ular Nerve	(C3-4)	Axillary Ner	ve (C5-6)		
Patient's pain is	Vague	e/non-localized	Speci	fically in (	-) MIDDL	E TRAPS	<u> </u>	<del></del> _
	No Sympt	oms Sympton	ns Objecti	ive Signs	Loss of Fund	tion LOM	Instability	7
Soft Tissues Muscle/Tendon Ligt/Bone/Joint	<del></del>							
PRP	SHOT	in (L)	C \$/6	EACET	Li6+/	CAPSULE	RELIE	VED
L SHOUL	-DER C	TRAPS)	ACHE	BY	30%.	M.D. W	LL TAK	E IT
Doctor's Opinions Shoulder injury cause Inconsistencies? In Reliability of Exam P	None Previous	9 MVC s records/exam today ( 90% Shoulder Area	Subjective & C	Objective today	INo Date of oth My Observation  Other Areas Exan	s/History/Exam 🔲	Symptoms/Studio	Helle.
	<i>v</i> .			······································	1011	~	6	<b>L</b>

Patient MARIA CLUZ Today's Date 2/4/19 Date of Injury 2/1/19  NOTE: Per AMA Guides 6th Ed., Shoulder is defined as the region from the midhumerus to the scapulothoracic region, including all the bone, joint, ligamentous and soft-tissue structures encompassing the shoulder joint. This form applies to Left Right
Describe how your shoulder injury is affecting your job performance I CAN'T CALLY
ANYTHING OVER 5 POUNDS, CAN'T LIFT REACH OVER HEAD
Describe how your shoulder injury is affecting your personal life I CAN IT GET MY
CLOTHES OUT OF MY CLOSET'S TOP SHELVES & RACKS
What alleviates (relieves) your shoulder symptoms or function? Not Moving My ARM
What aggravates (worsens) your shoulder symptoms or function? SHOULDER MOVEMENTS
ESPECIALLY OVERHEAD
How Severe are your shoulder symptoms? (None) 0 1 2 3 4 5 6 7 8 9 10 (Intolerable)
How Frequent are your shoulder symptoms? □0-25% □26-50% □51-75% ■76-100%
Which shoulder symptoms do you have? □ Numb □ Tingle ■ Pain □ Weak
During the past 30 days, are your shoulder symptoms
(For Doctor Use Only)  Patient has tenderness of Ligament Tendon   Bone Soft Tissues of Ligament Tendon   Bone Soft Tissues of Ligament Tendon   Bone Tendon   Tendon
Patient has paresthesias of Subraclavicular Nerve (C3-4) Axillary Nerve (C5-6) SUBSCAPULAÇCIS
Patient's pain is Vague/non-localized Specifically in ANT / POST JOINT CAPSULE, PUT. CUFF
No Symptoms Symptoms Objective Signs Loss of Function LOM Instability
Soft Tissues
(B) OUTSTRETCHED ABM HIT DASHBOARD
Doctor's Opinions   Shoulder injury caused by   MJC 2   1   9   Apportionment?   Yes   No Date of other injury   J/A
© www.HBTinstitute.com  Signature of Doctor

Patient	uria Cruz		Today's Date	3/5/19 Date o	of Injury 2/1/19
NOTE: Per AMA Gall the bone, joint, li	uides 6th Ed., Shoui gamentous and soft	der is defined a tissue structure	s the region from the n s encompassing the sh	nidhumerus to the scapt oulder joint. <mark>This form</mark>	dothoracic region, includin applies to □Left <b>署Ri</b> gh
Describe how yo	our shoulder inju	ry is affecting	g your job perform	ance I CAN	T REACH
OVER HE AS	) TO GET	PAPER	FROM THE	SUPPLY RO	OM
Describe how yo	ur shoulder inju	ry is affecting	g your personal life	IT HURTS	TO WASH MY
HAIR (	COMB 4	DLY MI	HAIR.		
What alleviates (	relieves) your sl	oulder symp	toms or function?	NOM TON	ING MY ARN
What aggravates	(worsens) your	shoulder sym	ptoms or function	MOVING	my ARM
How Severe are	your shoulder sy	mptoms? (N	one) 0 1 2 3	1) 5 6 7 8 9 1	0 (Intolerable)
How Frequent as	e your shoulder	symptoms?	□0-25% □26-5	50% □51-75% <sub>1</sub>	76-100%
Which shoulder	symptoms do yo	u have? □ N	lumb 🗌 Tingle	<b>p</b> Pain □ We	ak
During the past 3	0 days, are your	shoulder syn	nptoms	roving   Same	W Worse
(For Doctor Use Only Patient has tende		gament <b>W</b>	Tendon 🗆 Bon	e □Soft Tissues	of
Patient has pares	thesias of S	ubraclavicula	r Nerve (C3-4)	□Axillary Nerve (C	5-6)
Patient's pain is	□ Vague/non-	localized	Specifically in	ROTATOR CUFF.	JOINT CAPSULE
	No Symptoms	Symptoms	Objective Signs	Loss of Function	LOM Instability
Soft Tissues Muscle/Tendon Ligt/Bone/Joint			□ <b>3</b> <b>3</b>		
Doctor's Opinions Shoulder injury caused Inconsistencies? No Reliability of Exam Fine	ne Previous records	V € Texam today □ Su Shoulder Area is M	Apportionment?  Yes bjective & Objective today MI today?  Yes	■No Date of other injury  My Observations/History Other Areas Examined Too	/Exam Symptoms/Studies
				$\Lambda \Lambda_{\Lambda}$	

Patient Maria CRUZ Today's Date 4/8/19 Date of Injury 2/, 19
NOTE: Per AMA Guides 6th Ed., Shoulder is defined as the region from the midhumerus to the scapulothoracic region, including all the bone, joint, ligamentous and soft-tissue structures encompassing the shoulder joint. This form applies to $\square$ Left Right
Describe how your shoulder injury is affecting your job performance ORTHO SAID I HAVE
A TORN ROTATOR CUFF AND NEED SURGERY ON 4/11/1
Describe how your shoulder injury is affecting your personal life
What alleviates (relieves) your shoulder symptoms or function?
What aggravates (worsens) your shoulder symptoms or function?
How Severe are your shoulder symptoms? (None) 0 1 2 3 4 5 6 7 8 9 10 (Intolerable)
How Frequent are your shoulder symptoms? □0-25% □26-50% □51-75% ■76-100%
Which shoulder symptoms do you have? □ Numb □ Tingle
During the past 30 days, are your shoulder symptoms
(For Doctor Use Only)  Patient has tenderness of
Patient has paresthesias of Subraclavicular Nerve (C3-4) Saxillary Nerve (C5-6)
Patient's pain is Vague/non-localized ASpecifically in RITATOR CUFF
No Symptoms Objective Signs Loss of Function LOM Instability
Soft Tissues
SURGERY FOR TORN SUPPASPINATUS TENDON FULL
THICKNESS TEAR WILL BE 4/21/19
Doctor's Opinions
$\Lambda \wedge \Lambda \Lambda$

Patient MARIA CRUZ Today's Date 5/12/19 Date of Injury 2/1/19
NOTE: Per AMA Guides 6th Ed., Shoulder is defined as the region from the midhumerus to the scapulothoracic region, including all the bone, joint, ligamentous and soft-tissue structures encompassing the shoulder joint. This form applies to \(\sigma \text{Left } \) \(\mathbb{M} \) Right
Describe how your shoulder injury is affecting your job performance I Hap SULGERY 4/21/19.
IT STILL HURTS ALUT BUT DOGOR SAID IT WAS SUCCESSFUL
Describe how your shoulder injury is affecting your personal life
What alleviates (relieves) your shoulder symptoms or function?
What aggravates (worsens) your shoulder symptoms or function?
How Severe are your shoulder symptoms? (None) 0 1 2 3 4 5 6 7 8 10 (Intolerable)
How Frequent are your shoulder symptoms? □0-25% □26-50% □51-75% №76-100%
Which shoulder symptoms do you have? □ Numb □ Tingle Pain □ Weak
During the past 30 days, are your shoulder symptoms Improving Same Worse
(For Doctor Use Only)  Patient has tenderness of
Patient has paresthesias of Subraclavicular Nerve (C3-4) Axillary Nerve (C5-6)
Patient's pain is Vague/non-localized Specifically in
No Symptoms Symptoms Objective Signs Loss of Function LOM Instability
Soft Tissues
I COULD NOT EXAMINE THE @ SHOULDER DUE TO
SORGERY. I WILL LET THE ORTHO HANDLE IT FROM NOW ON.
Doctor's Opinions   2   1   9   W C   Apportionment?   Yes W No Date of other injury
My 47

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#### Elbow Consultation & Examination

Patient MARIA CRUZ Today's Date 2/4/19 Date of Injury 2/1/19
NOTE: Per AMA Guides 6th Ed., Elbow is defined as the region midforearm to midhumerus, including all the bone, joint, ligamentous and soft-tissue structures encompassing the elbow joint. This form applies to Left Right.
Describe how your elbow injury is affecting your job performance CANIT CARAY HEAVY
(REAMS OF PAPER) BECAUSE ELBOW HURTS TOO MUCH
Describe how your elbow injury is affecting your personal life
What alleviates (relieves) your elbow symptoms or function?
What aggravates (worsens) your elbow symptoms or function? MOVEMENT
How Severe are your elbow symptoms? (None) 0 1 2 3 4 5 6 7 8 9 10 (Intolerable)
How <i>Frequent</i> are your elbow symptoms? □ 0-25% □ 26-50% □ 51-75% <b>• 76-100%</b>
Which elbow symptoms do you have?  Numb  Tingle Pain  Weak
During the past 30 days, are your elbow symptoms
(For Doctor Use Only)  Patient has tenderness of Ligament Tendon Bone Soft Tissues of
Patient has paresthesias of Brachaial Cutaneous Nerve
Patient's pain is Vague/non-localized Specifically in ANNULAR C. 67, RADIAL COLLATERAL
No Symptoms Symptoms Objective Signs Loss of Function LOM Instability
Soft Tissues
(R) OUT STRETCHED ARM HIT DASH BOARD
Doctor's Opinions
© www.HBTinstitute.com  Signature of Doctor

# Elbow Consultation & Examination

PatientMA	-RIA CR	42	Today's Date	3/5/19 Date	of Injury	2/1/19
NOTE: Per AMA Gu ligamentous and soft	ides 6th Ed., Elbo tissue structures e	w is defined as the encompassing the c	e region midforearm to elbow joint. <b>This for</b> s		ing all the be	one, joint,
Describe how yo	ur elbow injury	is affecting you	ur job performanc	= IT is G	GETTING	BETTER
Describe how yo	ır elbow injury	is affecting you	ur personal life	GETTING (	BETTER	
What alleviates (	relieves) your e	lbow symptom	s or function?	REATMENTS	HERPIN	16 ME
What aggravates	(worsens) your	elbow sympton	ms or function?	MOVEMEN	T, LII	FTING
How Severe are y	our elbow sym	ptoms? (None)	0 1 2 3 4 3	D6 7 8 9 10	(Intolerab	le)
How Frequent are	e your elbow sy	/mptoms? □ 0	-25% 🗱 26-50%	□ 51-75% □	76-100%	
Which elbow syn	nptoms do you	have? 🗌 Num	b 🗆 Tingle 🛚	Pain 🗆 Weal	k	
During the past 3	0 days, are you	r elbow sympto	ms 🏿 🖟 Improvi	ng □Same	□ Worse	
(For Doctor Use Only) Patient has tender		igament <b>19</b> T	endon □ Bone	☐ Soft Tissue	s of	į
Patient has parest	hesias of Brach	aial Cutaneous	Nerve □Media	Lateral []	Posterior [	☐ Inferior
Patient's pain is	□ Vague/non	-localized 0	Specifically in _	RCL, AN	NULAL	LIGT.
	No Symptoms	Symptoms	Objective Signs	Loss of Function	LOM	Instability
Soft Tissues Muscle/Tendon Ligt/Bone/Joint	<b>W</b>					
TENI	)EXNESS	over Re	I ANNUI	AR LIGT	Ś	
			······································			
Doctor's Opinions Elbow injury caused by _ Inconsistencies? Nor Reliability of Exam Find	ne Previous record	s/exam today 🗀 Subi	Apportionment?  Yes  ective & Objective today oday?  Yes  No C	My Observations/Histo	rv/Evam CSv	mptoms/Studies Yes
© www.HBTinstitute.	com		Sig	nature of Doctor	1	69

#### Elbow Consultation & Examination

Patient MARIA CRUZ Today's Date 4/8/19 Date of Injury 2/1	19
NOTE: Per AMA Guides 6th Ed., Elbow is defined as the region midforearm to midhumerus, including all the bone, joint, ligamentous and soft-tissue structures encompassing the elbow joint. This form applies to Left Right.	
Describe how your elbow injury is affecting your job performance IT DOESN'T AFFEC	<i>I</i>
ME AT WORK.	
Describe how your elbow injury is affecting your personal life WALKING MY DOG	4 ND
HOLDING LEASH HURTS	
What alleviates (relieves) your elbow symptoms or function? TREATMENTS, REST, Apr	11
What aggravates (worsens) your elbow symptoms or function? WHEN ALM IS OUTSTR	Etc
WALKING MY B.6 DDG.	
How Severe are your elbow symptoms? (None) 0 1 2 3 4 5 6 7 8 9 10 (Intolerable)	
How <i>Frequent</i> are your elbow symptoms? ■ 0-25% □ 26-50% □ 51-75% □ 76-100%	
Which elbow symptoms do you have? ☐ Numb ☐ Tingle	
During the past 30 days, are your elbow symptoms Improving Same Worse	
(For Doctor Use Only) Patient has tenderness of ☐ Ligament ☐ Tendon ☐ Bone ☐ Soft Tissues of ☐	
Patient has paresthesias of Brachaial Cutaneous Nerve	r
Patient's pain is Vague/non-localized Specifically in RCL	
No Symptoms Symptoms Objective Signs Loss of Function LOM Instabilit	y
Soft Tissues  Muscle/Tendon  Ligt/Bone/Joint  Deltate Tenderpess-Mild	
Doctor's Opinions   Color of the color of	ies
$\lambda/\lambda_{\perp} = -7\lambda$	•

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### Elbow Consultation & Examination

Patient MARIA CRUZ Today's Date 5/12/9 Date of Injury 2/1/9  NOTE: Per AMA Guides 6th Ed., Elbow is defined as the region midforearm to midhumerus, including all the bone, joint, ligamentous and sost-tissue structures encompassing the elbow joint. This form applies to Left Weight.
Describe how your elbow injury is affecting your job performance Mild Sorting - No
Bi6 Dap L
Describe how your elbow injury is affecting your personal life
What alleviates (relieves) your elbow symptoms or function?
What aggravates (worsens) your elbow symptoms or function?
How Severe are your elbow symptoms? (None) 0 1 2 3 4 5 6 7 8 9 10 (Intolerable)
How Frequent are your elbow symptoms? <b>4</b> 0-25% □ 26-50% □ 51-75% □ 76-100%
Which elbow symptoms do you have?  Numb Tingle Pain Weak
During the past 30 days, are your elbow symptoms
(For Doctor Use Only)  Patient has tenderness of Ligament Tendon Bone Soft Tissues of
Patient has paresthesias of Brachaial Cutaneous Nerve
Patient's pain is Vague/non-localized Specifically in RCL - Vary Mild
No Symptoms Symptoms Objective Signs Loss of Function LOM Instability
Soft Tissues
ELBOWIS 98%, HEALED
Doctor's Opinions   7   1   9 MV

Signature of Doctor

# ACUTE CONCUSSION EVALUATION (ACE) Physician/Clinician Office Version

Gerard Gioia, PhD<sup>1</sup> & Micky Collins, PhD<sup>2</sup>

<sup>1</sup>Children's National Medical Center

<sup>2</sup> University of Pittsburgh Medical Center

Patient	Nar	ņe_j	MARIA	TER	ESA.	CRUZ	
DOB:	7.	/ 뇌 .	18b	Age:	38		
Date:	2	lý '	•	ID/MR#	•		
	·	• •	•••				

	-	-			L				
A. Injury Ch	naracteristics Date	/Time of Ini	urv 2/1/19		Rep	orter: XPatientPare	ent Sno	wee Other	<del>*************************************</del>
1. Injury Des		ENDE		HER	RI	STRAINT	<u></u>		<del></del>
,,	- 1-12/13	<u>- 2 14 - DO</u>	+ + + + + + + + + + + + + + + + + + + +	j·vπ·	/ /\\	WI KINJIN I			
1a. Is there ev	vidence of a forcible blo	w to the hea	d (direct or indirect)?	res No	Unkno	)MM			
1b. Is there ev	vidence of intracranial ir	jury or skull	fracture?	res <b>X</b> No	Unkno	own			
1c. Location o	of Impact:Frontal	Lft Tempora	Rt TemporalLft P	arietalR	t Parieta	I XOccipital XNeck	Indire	ct Force	
2. <u>Cause</u> : 1	MVCPedestrian-MV	CFall	_AssaultSports (specify	0		Other			
			ents just BEFORE the injury						
			ents just AFTER the injury th	et you/ perso	on has no	memory of (even brief)?			ation 2 Hove.
5. Loss of Co	onsciousness: Did you	person lose	consciousness?	٧.		👽	— Y	es 🔀 No Dura	ation
7 Salmana	ans: <u>A Appears dazed</u> Vere seizures observed	or stunned	Xis confused about event	s <u>A</u> Answer	s questic	ons slowly ARepeats C	luestions	★Forgetful (red)	ecent info)
7. Seizures: V	were seizures observed	r Noz res	Detail						
B. Sympton			as the person experienced	any of these	sympto	ms any <u>more than usua</u>		•	•
	Indicate presence of	each symp					*Lovell &	& Collins, 1998 .	JHTR 1
	PHYSICAL (10)		COGNITIVE (4)	, , , , , , , , , , , , , , , , , , ,		SLEEP (4)			
	Headache	0 (1)	Feeling mentally foggy	0 (1)	Drows		[ R (1)		ĺ
	Nausea Vomiting	0 <b>0</b>	Feeling slowed down Difficulty concentrating	0 (1)		ng less than usual	0 1	N/A	
	Balance problems	0 1	Difficulty remembering	10 M		ng more than usual e falling asleep		N/A	
	Dizziness	0 (1)	COGNITIVE Total (0-4)	<del>u</del>	110000	<del></del>		IWA	
	Visual problems	0 (1)	EMOTIONAL (4)	<del>  4</del>		SLEEP Total (0-4)			]
	Fatigue	0 (1)	Irritability	0 (1)	Exert	ion: Do these symptom	s worsen	with:	į
	Sensitivity to light	0 (1)	Sadness	0 D	Phys	sical ActivityYes	No XN/A	a DON'T KA	لناهرا
	Sensitivity to noise	0 (1)	More emotional	0 (1)	Cogi	nitive Activity 🤽 Yes 🔃	NoN/	A I	
	Numbness/Tingling PHYSICAL Total (0-1	10 11	Nervousness EMOTIONAL Total (0-4)	0 (1)	Оvera	all Rating: How differen	t is the pe	rson acting	
			e, Emotion, Sleep totals)		compa	ared to his/her usua! sel	(2 (circle)	-	
	(Add 1 Hysic		al Symptom Score (0-22)		Norma	al 0 1 2 3 4 6	6 Very	Different	
	<u></u>								l
C. Risk Fac	tors for Protracted	Recovery	(check all that apply)						
Concussion	n History? Y N_X	<b>√</b>	Headache History? Y_	NX	4	Developmental Histo	ry 🛮 🗸	Psychiatric	History
	1 2 3 4 5		Prior treatment for heada			Leaming disabilities		Anxiety	
Davs W	nptom duration eeks Months Year	s	History of migraine headsPersonal	ache		Attention-Deficit/ Hyperactivity Disorder	<u> </u>	Depression	
	oncussions, less force		Family		Other developmental			Sleep disord	
	jury? Yes No				disorder		_ #	Other psychiatric disorde	
List other com	orbid medical disorders	or medication	on usage (e.g., hypothyroid	l seizures)	ملا	NE			
			on avage (e.g., mpennyreid	., 50.20,00/_		140			
							*		
		v manager	nent: Refer to the emergen				he followii	ng:	
* Headaches the		- *		't recognize p		-			
*Seizures  * Focal neurolog	· · · · · · · · · · · · · · · · · · ·	ted vomiting d speech		easing confu: kness or nun		<u>-</u>	l behaviora	•	_
			1100	Kiless of Hull		raminnegs Change	III State Of	f consciousness	3 
E. Diagnosis	(ICD-10): XConcuss	sion w/o LQC	S06.0X0AConcussion	w/ LOC S0	6.0X1A	Concussion (Unspec	ified) S06	.0X9A Othe	er (854)
	No diagnosis					_	,		()_
		***************************************							
F. Follow-Up		plete ACE	Care Plan and provid	e copy to	patient	family.			
Physician	∕-Up Needed √ Clinician Office Mon	itorina: Data	e of next follow-up 3	5/19					
Referral:			New Johowach 71	<del>- / ! - !</del>					
	opsychological Testing	Maurete	u Onesta Mesticio	Maria ( )					
Friysi Emer	ician: Neurosurgery	Neurolog	y Sports Medicine	_ Physiatrist	Ps	sychiatrist Other			
		1.						<del></del>	<u> </u>
	\ \	/\ /\ ^	1h_						
ACE Com	pleted by:\	$V^{\vee}$		MD F	N NP	PhD ATC			

A concussion (or mild traumatic brain injury (MTBI)) is a complex pathophysiologic process affecting the brain, induced by traumatic biomechanical forces secondary to direct or indirect forces to the head. Disturbance of brain function is related to neurometabolic dysfunction, rather than structural injury, and is typically associated with normal structural neuroimaging findings (i.e., CT scan, MRI). Concussion may or may not involve a loss of consciousness (LOC). Concussion results in a constellation of physical, cognitive, emotional and sleep-related symptoms. Symptoms may last from several minutes to days, weeks, months or even longer in some cases.

#### ACE Instructions

The ACE is intended to provide an evidence-based clinical protocol to conduct an initial evaluation and diagnosis of patients (both children and adults) with known or suspected MTBI. The research evidence documenting the importance of these components in the evaluation of an MTBI is provided in the reference list.

#### A. Injury Characteristics:

- 1. Obtain <u>description of the injury</u> how injury occurred, type of force, location on the head or body if force transmitted to head. Different biomechanics of injury may result in differential symptom patterns (e.g., occipital blow may result in visual changes, balance difficulties).
- 2. Indicate the cause of injury. Greater forces associated with the trauma are likely to result in more severe presentation of symptoms.
- 3/ 4. <u>Amnesia</u>: Amnesia is defined as the failure to form new memories. Determine whether amnesia has occurred and attempt to determine length of time of memory dysfunction <u>before</u> (retrograde) and <u>after</u> (anterograde) injury. Even seconds to minutes of memory loss can be predictive of outcome. Recent research has indicated that amnesia may be up to 4-10 times more predictive of symptoms and cognitive deficits following concussion than is LOC (less than 1 minute).
- 5. Loss of consciousness (LOC) If occurs, determine length of LOC.
- 6. <u>Early signs</u>. If present, ask the individuals who know the patient (parent, spouse, friend, etc) about specific signs of the concussion/ MTBI that may have been observed. These signs are typically observed early after the injury.
- 7. Inquire whether seizures were observed or not.

#### B. Symptom Checklist: 2

- 1. Ask patient (and/ or parent, if child) to report presence of the four categories of symptoms since injury. It is important to assess all listed symptoms as different parts of the brain control different functions. One or all symptoms may be present depending upon mechanisms of injury. Record 1 for Yes or 0 for No for their presence or absence, respectively.
- 2. For all symptoms, indicate presence of symptoms as experienced within the past 24 hours. Since symptoms can be present premorbidly/at baseline (e.g., inattention, headaches, sleep, sadness), it is important to assess change from their typical presentation.
- 3. <u>Scoring</u>: Sum total <u>number</u> of symptoms present per area, and sum all four areas into Total Symptom Score (score range 0-22). (Note: most sleep symptoms are only applicable after a night has passed since the injury. Drowsiness may be present on the day of injury.) If symptoms are new and present, there is no lower limit symptom score. Any <u>score > 0</u> indicates <u>positive symptom</u> history.
- 4. <u>Exertion:</u> Inquire whether any symptoms worsen with physical (e.g., running, climbing stairs, bike riding) and/or cognitive (e.g., academic studies, multi-tasking at work, reading or other tasks requiring focused concentration) exertion. Clinicians should be aware that symptoms will typically worsen or re-emerge with exertion, indicating incomplete recovery. Over-exertion may protract recovery.
- 5. Overall Rating: Determine how different the person is acting from their usual self. Circle 0 (Normal) to 6 (Very Different).
- C. Risk Factors for Protracted Recovery: Assess the following risk factors as possible complicating factors in the recovery process.
  - 1. <u>Concussion history</u>: Assess the number and date(s) of prior concussions, the duration of symptoms for each injury, and whether less biomechanical force resulted in re-injury. Recent research indicates that cognitive and symptom effects of concussion may be cumulative, especially if there is minimal duration of time between injuries and less biomechanical force results in subsequent concussion (which may indicate incomplete recovery from initial trauma).<sup>48</sup>
  - 2. <u>Headache history:</u> Assess personal and/or family history of diagnosis/treatment for headaches. Recent research indicates headache (migraine in particular) can result in protracted recovery from concussion. <sup>8-11</sup>
  - 3. <u>Developmental history</u>: Assess history of learning disabilities, Attention-Deficit/Hyperactivity Disorder or other developmental disorders. Recent studies indicate the possibility of a longer period of recovery with these conditions. 12
  - 4. Psychiatric history: Assess for history of depression/mood disorder, anxiety, and/or sleep disorder. 13-15
- <u>D. Red Flags</u>: The patient should be carefully observed over the first 24-48 hours for these serious signs. Red flags are to be assessed as <u>possible signs</u> of <u>deteriorating neurological functioning</u>. Any positive report should prompt strong consideration of referral for emergency medical evaluation (e.g. CT Scan to rule out intracranial bleed or other structural pathology). 17
- <u>E. Diagnosis</u>: The following ICD-10 diagnostic codes may be applicable.
  - \$06.0X0A (Concussion, with no loss of consciousness) Positive injury description with evidence of forcible direct/ indirect blow to the head (A1a); plus evidence of active symptoms (B) of any type and number related to the trauma (Total Symptom Score >0); no evidence of LOC (A5), skull fracture or intracranial injury (A1b).
  - S06.0X1A (Concussion, with brief loss of consciousness < 30 minutes) Positive injury description with evidence of forcible direct/ indirect blow to the head (A1a); plus evidence of active symptoms (B) of any type and number related to the trauma (Total Symptom Score >0); positive evidence of LOC (A5), skull fracture or intracranial injury (A1b).
  - S06.0X9A (Concussion, unspecified) Positive injury description with evidence of forcible direct/ indirect blow to the head (A1a); plus evidence of active symptoms (B) of any type and number related to the trauma (Total Symptom Score >0); unclear/unknown injury details; unclear evidence of LOC (A5), no skull fracture or intracranial injury.
  - Other Diagnoses If the patient presents with a positive injury description and associated symptoms, but additional evidence of intracranial injury (A 1b) such as from neuroimaging, a moderate TBI and the diagnostic category of S06.890A (Intracranial injury) should be considered.
- F. Follow-Up Action Plan: Develop a follow-up plan of action for symptomatic patients. The physician/clinician may decide to (1) monitor the patient in the office or (2) refer them to a specialist. Serial evaluation of the concussion is critical as symptoms may resolve, worsen, or ebb and flow depending upon many factors (e.g., cognitive/ physical exertion, comorbidities). Referral to a specialist can be particularly valuable to help manage certain aspects of the patient's condition. (Physician/clinician should also complete the ACE Care Plan included in this tool kit.)
  - 1. Physician/clinician serial monitoring- Particularly appropriate if number and severity of symptoms are steadily decreasing over time and/or fully resolve within 3-5 days. If steady reduction is not evident, referral to a specialist is warranted.
  - 2. Referral to a specialist Appropriate if symptom reduction is not evident in 3-5 days, or sooner if symptom profile is concerning in type/severity.
    - Neuropsychological Testing can provide valuable information to help assess a patient's brain function and impairment and assist with treatment planning, such as return to play decisions.
    - <u>Physician Evaluation</u> is particularly relevant for medical evaluation and management of concussion. It is also critical for evaluating and managing focal neurologic, sensory, vestibular, and motor concerns. It may be useful for medication management (e.g., headaches, sleep disturbance, depression) if post-concussive problems persist.

## RIVERMEAD POST-CONCUSSION SYMPTOMS QUESTIONNAIRE (RPQ)

Patient	MARIA	CRUZ	DOI _	2/,/19	Today's Date _	2/4/19	
	•			, , , , , , , , , , , , , , , , , , , ,			

After a head injury or accident some people experience symptoms which can cause worry or nuisance. We would like to know if you now suffer any of the symptoms listed below. Compare yourself now with how you were before the accident and circle the number closest to your answer.

- 0 = Not experienced at all before or after the accident
- 1 = No more of a problem now than before the accident
- 2 = A mild problem for me now
- 3 = A moderate problem for me now
- 4 = A severe problem for me now

0	1	2	(3)	) 4	Headaches
0	1	2	<u>(3)</u>	) 4	Dizzy feelings
0	1	(2)	) з	4	Nausea, upset stomach or vomiting
0	1	2	3	4	Noise sensitivity, or easily upset by loud noises
0	1	2	3	4	Sleep disburbance or disruption of sleep patterns
0	1	2	3	<u>(4)</u>	Fatigue, tiring more easily
0	1	2	3	4	Being irritable, easily annoyed or angered
0	1	2	<u>(3)</u>	4	Feeling depressed, tearful, crying easily or more emotional
0	1	(2)	) з	4	Getting frustrated easily or being less patient with others
0	1	2	<u> (3)</u>	4	Poor memory or forgetting things
0	1	2	3	4	Difficulty concentrating
0	1	2	3 (	4	Taking longer to think
0	1	2	3 (	4	Blurry vision
0	1	2	3	4	Bright lights irritate or upset me, sensitive to bright lights
0	1	2	3	4	Double vision
(o)	1	2	3	4	Restlessness, have to move around, can't sit still
0	1	2	3	4	Other

Patient Signature Marra Jerry Doctor Signature

RPQ was originally published in the Journal of Neurology, Neurosurgery and Psychiatry in 1995 by King, Crawford et al from the Oxford Head Injury Service, Rivermead Rehabilitation Centre,

Abingdon Road, Oxford, OXI 4XD, United Kingdom

### **EPWORTH SLEEPINESS SCALE (ESS)**

Patient/	MARIA	CRUZ	DOI	2/1/	19	Today's Date	2/4/19
----------	-------	------	-----	------	----	--------------	--------

How likely are you to doze off in the following situations, in contrast to feeling just tired? This refers to your usual way of life in recent times. Even if you have not done some of these things recently try to answer how you believe they would have affected you. Use the following scale to choose the most appropriate number for each situation:

- 0 = no chance of dozing
- 1 = slight chance of dozing
- 2 = moderate chance of dozing
- 3 =high chance of dozing

Char	nce	of D	ozing	Situation
0	1	2	3	Sitting and reading
0	1	2	(3)	Watching TV
0	1	2	3	Sitting inactive in a public place (theater, church or meeting)
0	1	2	3	As a passenger in a car for an hour without a break
0	1	2	(3)	Lying down to rest in the afternoon when circumstances permit
6	1	2	3	Sitting and talking to someone
0	1	2	(3)	Sitting quietly after a lunch where you did not drink alcohol
0	1	2	3	In a car while stopped for a few minutes in traffic
	11	0		Total Score

Patient Signature Maria Learn Coury Doctor Signature

ESS was developed by Dr. Murray W. Johns as Director of the Sleep Disorders Unit at Epworth Hospital in Melbourne, Australia. The ESS was first published in 1991 (Murray W. Johns. A new method for measuring daytime sleepiness: the Epworth Sleepiness Scale, Sleep, 1991; 14 (6): 540-545).

#### Assessment of Reactions to a Stressful Car Accident

<u>INS</u> life	me MARIA CRUZ Date TRUCTIONS: Below is a list of problems and complaints that experiences. Please read each one carefully, then circle one of have been bothered by that problem in the past month.	people som	2 / / / / / / g netimes have rs to the rig	e in respo	nse to stres	ssful
. :		Notatall /	A little bit M	oderately	Qulle a blf 1	ixtremely
1.	Repeated, disturbing memories, thoughts, or images of a stressful experience from the past?	1	(2)	3	4	5
2.	Repeated, disturbing dreams of a stressful experience from the past?	1	<u>(2)</u>	3	4	5:
3.	Suddenly acting or feeling as if a stressful experience were happening again (as if you were reliving it)?	1	2	<u>(3)</u>	4	5
4.	Reeling very upset when something reminded you of a stressful experience from the past?	1	2	3	4	5:
5.	Having physical reactions (e.g., heart pounding, trouble breathing, sweating) when something reminded you of a stressful experience from the past?	1,	2	3	<u> </u>	5
6.	Avoiding thinking about or talking about a stressful experience from the past or avoiding having feelings related to it?	1	<u>(2)</u>		4	5
7.	Avoiding activities or situations because they reminded you of a stressful experience from the past?	1	2	3	4	<b>(5)</b>
8.	Trouble remembering important parts of a stressful experience from the past?	1	_2	(3)	4	5
9.	Loss of interest in activities that you used to enjoy?	1	2	3	4	5
10.	Feeling distant or cut off from other people?	1	<u> </u>	3	4	.5
11.	Feeling emotionally numb or being unable to have loving feelings for those close to you?	1	2	<b>(3)</b>	4	5
12.	Reeling as if your future will somehow be cut short?	1	2	(3)	4	· <b>5</b> :
13.	Trouble falling or staying asleep?	1	2	3	4	(5)
14.	Feeling writable or having angry outbursts?	1	2	(3)	4	5
15.	Having difficulty concentrating?	1	(2)	3	4	5
16,	Being "super-alert" or watchful or on guard?	1	2	3	4	5
17.	Feeling iummu or easily startled?	1	2	2	4	

PCL-C for DSM-IV (11/1/94)

Weathers, Litz, Huska, & Keane

National Center for PTSD - Behavioral Science Division

Folstein Mini Mental State Examination

Foistein Mini Mental State Examination	, ,
Patient MARIA CRUZ DOI 2/1/19 Today's Dat	e 2/4/19
Task Instructions	Scoring
Date Orientation: "Tell me the date?" Ask for omitted items. One point each for year, season, date, day of week, and month (5 total points)	<u>5</u> /5
Place Orientation: "Where are you?" Ask for omitted items. One point each for state, county, town, building, and floor or room. (5 total points)	5/5
Register 3 Objects: Name three objects slowly and clearly. Ask the patient to repeat them.	_
One point for each item correctly repeated. (3 total points)	3/3
Serial Sevens: Ask the patient to count backwards from 100 by 7. Stop after	
five answers. (Or ask them to spell "world" backwards.) One point for each correct answer (or letter.) (5 total points)	<u>4</u> /5
Recall 3 Objects: Ask the patient to recall the objects mentioned above.  One point for each item correctly remembered. (3 total points)	<u>2</u> /3
Naming: Point to your watch and ask the patient "what is this?" Repeat with a pencil. One point for each correct answer. (2 total points)	2/2
Repeating a Phrase: Ask the patient to say "no ifs, ands, or buts." One point if successful on first try (1 total point)	<u>O</u> /1
Verbal Commands: Give the patient a plain piece of paper and say "Take this	
paper in your right hand, fold it in half, and put it on the floor."  One point for each correct action (3 total points)	<u>3</u> /3
Written Commands: Show the patient a piece of paper with "CLOSE YOUR EYES" printed on it. One point if the patient's eyes close. (1 total point)	1/1
Writing: Ask the patient to write a sentence.  One point if sentence has a subject, a verb, and makes sense. (1 total point)	1/1
Drawing: Ask the patient to copy a pair of intersecting pentagons onto a piece of paper. One point if the figure has ten corners and two intersecting lines (1 total point)	<u>D</u> /1 2 <i>b</i> /30
Total	26_130

Scoring: A score of 24 or above is considered normal. 23 or below is indicative of abnormal cognition.

Adapted from Folstein et al, Mini Mental State, J PSYCH RES 12:196-198 (1975).

Symptom	Getting	Staying	Getting	100%	
Anxiety, nervousness or worry	Worse	Same	Better	Well	Had
Depression, crying or more emotional	X				
Irritable or getting angry easily	$-\frac{1}{X}$				
Difficulty finding simple words when talking	X				
Difficulty concentrating or thinking slowly	X				
Memory problems or forgetting things	X				<b></b>
Understanding what people say to me	X				
Sleep disburbance or disruption of sleep patterns	X				
Fatigue, tiring more easily or low energy	X	X	so		
The overall level of my physical pain(s)		χ			
Feeling behind, never caught up or overwhelmed		X			
Relationship with my partner or family	X				
Ability to enjoy my hobbies or leisure activities	×				
Ability to exercise or play sports I enjoy	×	· · · · · · · · · · · · · · · · · · ·			
The quality or quantity of how much work I can do	×	-, <u>-</u> ,		:	
How much I enjoy life	×	·			
Loud noises, noisy rooms or crowds bother me	X				
Bright lights bother me or I have to wear sunglasses		X			:
Feeling like I want to socialize with friends or family	X				
Other					

# **HEAD INJURY FOLLOW UP QUESTIONNAIRE (HIF)**

Patient MARIA CRUZ	Date of Injury 2/1/19	Today's Date	4	18/1	9
--------------------	-----------------------	--------------	---	------	---

We would like to know if your brain concussion symptoms are improving, staying the same or getting worse. Please mark the box for each symptom to tell us how you are doing.

Getting Worse	Staying Same			Never Had
	X			
	X		**	
	X			
X	, <del>.</del> -			:
	X	···		
	X			
X				
	X			
		X		
	X			
X				
	_	X		
	X			
X				
×				
X				
X				
	X			
	X			
	X X X X X	Worse   Same   X	Worse Same Better  X  X  X  X  X  X  X  X  X  X  X  X  X	Worse Same Better Well  X  X  X  X  X  X  X  X  X  X  X  X

Loud noises, noisy rooms or crowds bother me	X		
Bright lights bother me or I have to wear sunglasses		X	
Feeling like I want to socialize with friends or family		X	
Other			
Would you like a referral to a specialist for mental or emower would you like a referral to a specialist for help with physe Patient Signature Municolary Cruz Doctor Signature	ical pai	n? 🏴Y	Yes No es No

# **HEAD INJURY FOLLOW UP QUESTIONNAIRE (HIF)**

Patient	MARIA	CRUZ	Date of Injury 2/1	/	av's Date	5/1	41	9
		<u> </u>	Date of Injury	<u> </u>	Ay O Duite		, t	

We would like to know if your brain concussion symptoms are improving, staying the same or getting worse. Please mark the box for each symptom to tell us how you are doing.

Getting Worse	Staying Same	Getting Better		Never Had
	X			
	X			
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	X		
	X			
	X			
	X		·	
	X			
X				
X				
	X			
X				
		X		
	X			
	X			
	X			······································
X				A
	X			
	X			·
	X			
	Worse  X	Worse Same X X X X X X X X X X X X X X X X X X X	Worse Same Better  X  X  X  X  X  X  X  X  X  X  X  X  X	Worse Same Better Well  X  X  X  X  X  X  X  X  X  X  X  X

		<u> </u>	
Would you like a referral to a specialist for m			
Would you like a referral to a specialist for he	elp with physical pai	n? ⊠Yes	□ No_
		1 1 1	
Patient Signature Mann Jewa Gunz	Doctor Signature _	IVVU	<u>D()</u>
		C	

# RIVERMEAD HEAD INJURY SERVICE FOLLOW UP QUESTIONNAIRE (RHFUQ)

Outcome Assessment (Every 3 months after injury)

e to know	inju	ary o vou l	or ac	cider diffi	CRUZ DOI 2/1/19 Today's Date 5/12/19 It some people experience problems which can cause worry or nuisance. We would culties with any of the activities listed below. We would like you to compare yourse injury. For each one please circle the number closest to your answer.
				1 = 3 $2 = 3$ $3 = 3$	No change - I'm that same as before the injury  No recent change but still more difficult than before injury  A mild change in my ability compared to before injury  A moderate change in my ability compared to before injury  A very marked change in my ability compared to before injury
Comp	oare	ed w	vith 1	efo	re the accident/injury, has there been a change in your?
0	1	(2)	3	4	Ability to participate in conversation with one person
0	1	2	<u>(3</u>	4	Ability to participate in conversation with 2 or more people
0	1	2	<u>(3)</u>	4	Performance of routine domestic activities
0	1	2	3	<b>4</b> )	Ability to participate in previous social activities
0	1	2	3	(4)	Ability to enjoy previous leisure activities
0	1	2	3	4	Ability to maintain your previous work load or quality of work
0	1	2	3	4	Finding work more tiring
0	1	2	(3)	4	Relationship with previous friends
0	1	2	3	4	Relationship with your partner
0	1	2	3	(4)	Ability to cope with or handle family demands
0	1	2	3	4	Other difficulties
0	1	2	3	4	Other difficulties
0	1	2	3	4	Other difficulties
0	1	2	3		Other difficulties
Wou	uld	yoı	ı like	e a f	ollow up appointment for further advice? ✗ Yes □ No
Patien	ıt S	igna	ں itur <del>d</del>	Me	un Deug Cour Doctor Signature M 8

RHFUQ was published in 1996 in the Journal of Neurology, Neurosurgery and Psychiatry by Crawford et al from the Oxford Head Injury Service, Rivermead Rehabilitation Centre, Abingdon Road, Oxford, OX1 4XD, United Kingdom. The conclusion of this study stated, "The RHFUQ is a short, simple, adequately reliable, and valid measure of outcome, across the entire range of severity, but particularly after mild to moderate head injury."

#### HEAD INJURY OUTCOME ASSESSMENT (HIO)

Patient	MARIA	CRUZ	DOI_	2/1/19	Today's Date	5/12/1	/ '9
				,			7

Patients can experience post-concussion symptoms for days, weeks, months or even years. Now that a number of months have passed since your brain consussion, we would like to know which symptoms you are still experiencing and how much they have changed your life. Please circle below the number closest to your answer.

- 1 = I am exactly the same as before my injury
- 2 = I still have mild symptoms or this makes my life a little different than before
- 3 = I still have moderate symptoms or this makes my life a lot different than before
- 4 = I still have severe symptoms or this makes my life completely different than before

1	2	(3)	4	Anxiety, nervousness, tightness in my chest or sweaty palms
1	2	<u>③</u>	4	Depression, crying, more emotional or don't want to get out of bed
1	2	) 3	4	Wishing my life was over or not optimistic about my future
1	2	3	4	Irritability or anger that causes relationship problems for me
1	2	<u>(3)</u>	4	Difficulty finding simple words when I am talking
1	2	<u>(3)</u>	4	Difficulty concentrating, thinking slowly or thinking makes me tired
1	2	3	<u> (4)</u>	Memory problems, forgetting things or I have to write things down
1	2	3	<u>(4)</u>	I don't understand what people to say to me unless I concentrate
1	2	3	4	I don't understand what I read unless I really concentrate
1	2	3	<u>4</u>	Loud noise, noisy rooms or many voices make me uncomfortable
1	2	3	<u>(4)</u>	I feel behind all the time, never catch up or get overwhelmed easily
1	2	3	<u> (4)</u>	I get no joy or happiness from my hobbies or sports activities
1	2	3	4	My sleep is different that before my injury
1	2	<b>(3)</b>	4	I am tired, have no energy or don't feel like doing anything
1	2	3	4	I have physical pain so bad that it is depressing to me
1	2	3	4	My life now is not as good as the life I had before my injury
1	2	3	4	Difficulty participating in conversations with 2 or more people

1 2 (3) 4 Difficulty participating in conversations with 2 of	r more pe	ople
Would you like a referral to a specialist for help with your life?	Wes Yes	□No
Patient Signature Musica Louge Course Doctor Signature	M	82
The HIO is based on the book, Whiplash & Motor Vehicle Collisions by Steven C Egglestor	n. (1st Ed. 2010	), 2nd Ed. 2014).

### **Duties Performed Under Duress at Work and Home**

Patient	MARIA	CRUZ	Da	te	3/5/19	ì	Date of Injury 2/1/19
Initial	☐ Update	-			-101.		
•	·						
<u>Please ch</u>	<u>ieck all that ap</u>	ply to your WORK	beca	<u>ause</u>	of the acci	<u>ide</u>	<u>ent.</u>
I limit Bendi Stoop Sitting Using Pushin Pulling Kneel I have I don't I doze I take I dayd I feel t I need	off at work unpaid time of Iream at work t tired at work I medication to	ties ts rts at work hurts ts rts my company ity ion s much as before f work to go to Dr. more than before be able to work.		Ica Ike My Ibe Ifee My My Igo Ima Ica Ital Inica I Hice	n't take time of working business well obligated business work is not boss reprired a different a different a different a different of the mot do the mit concent of the mistake mistake mistake mg of	ne g sovork ditto work traint join e s traint join e s traint join e s traint join e s	off because I would lose my job off because I would lose my job of I don't lose status at company uld fail if I took time off king even when I'm in pain of work even though I'm in pain uld lose money if I took time off is good as it was before accident anded me for poor performance ob within the same company ob in another company ey than before the accident same work/job as before accident at as well at work off to go to Dr.  at work I didn't used to work performance from my boss  ADVI L at 7:30 am m when my pain gets to/10
Please ch	eck all that ap	ply to your HOME/	DOM	1EST	TC duties /	<u>be</u>	cause of the accident.
My ho My ya My ga My ga I do ya I cann Cann Cann Cann Cann Cann Cann Cann	ouse is not as ourd is not as not as not as ard work, but do my normouse work, but	clean now at now productive now to it in pain all yard work do it in pain all house work me now s me s now w		I ca I ha I ha I as I ca I do I do Gar I ca Oth Oth	nnot take to the	im chi pa	te off because I care for children ildren ages 3,7,9 aid housekeeper e for unpaid housekeeping help aid gardener e for unpaid yard work help hurts me e lawn ash hurts me the trash y gardening/yardwork like I used to y housework like I used to
<u>Ma</u> Signatur	ren Jenr	on Ever	Ī	Date	3/5/1	9	<b>83</b>

### **Duties Performed Under Duress at Work and Home**

Patient _	MARIA	CRUZ	Date .	4/8/19	_ Date of Injury _	2/1/19			
☐ Initial	Update			·					
Please check all that apply to your WORK because of the accident.									
I limit  Bend Stoop Stoop Sitting Pushi Pullin Have I have I don' I doze I dayo I feel	e off at work unpaid time off Iream at work m tired at work	es DUTY s s at work hurts s ny company y on much as before work to go to Dr. nore than before		can't take time teep working so believe in work eel obligated to be work is not a y boss reprimate a different jot and time sake paid time sake paid time sake mistakes ide my poor w	same work/job as ate as well at wor off to go to Dr. s at work I didn't u vork performance	ould lose my job atus at company me off I'm in pain ugh I'm in pain of I took time off before accident or performance me company mpany he accident NOPE s before accident k			
		ly to your HOME/							
	ouse is not as cle ard is not as nea			annot take tim	ne off because I of ildren ages	are for children			
	irden is not as p		in in	ad to hire a pa	aid housekeeper	<del></del>			
	ard work, but do				e for unpaid hous				
	iot do my norma			ad to hire a pa					
	ouse work, but o				e for unpaid yard	work help			
	ot do my norma			owing the lawr					
	laundry hurts m			annot mow the					
	ot do laundry no			king out the tr					
	ing dishes hurts ot wash dishes			annot take ou					
	iot wash dishes iming hurts me	now				work like I used to			
	ot vacuum now			ardening hurts	y housework like	i usea to			
	ng hurts me			-		ince the accident			
A-A-	ot cook now					e of the work now			
	ing the car hurts	s me				e of the yard work			
	ot wash my car					e of the gardening			
						: <b>3</b>			
Signatu	en a Denga	· Chy	니 Dat	8/19		84			

### **Duties Performed Under Duress at Work and Home**

Patient MARIA CRYZ	Date 5/12/19 Date of Injury 2/1/19
☐ Initial	
Please check all that apply to your WORK	because of the accident.
I go to work but work in pain I limit my work activities Bending at work hurts Stooping at work hurts Sitting at work hurts Using the Computer at work hurts Pushing at work hurts Pulling at work hurts Have lost status in my company I have lost job security I didn't get a promotion I don't enjoy work as much as before I doze off at work I take unpaid time off work to go to Dr. I daydream at work more than before I feel tired at work I need medication to be able to work. I when my pain level gets to/10 and	☐ I work in pain because I have bills to pay ☐ I can't take time off because I would lose my job ☐ I keep working so I don't lose status at company ☐ My business would fail if I took time off ☐ I believe in working even when I'm in pain ☐ I feel obligated to work even though I'm in pain ☐ My business would lose money if I took time off ☐ My work is not as good as it was before accident ☐ My boss reprimanded me for poor performance ☐ I got a different job within the same company ☐ I got a different job in another company ☐ I make less money than before the accident ☐ I cannot do the same work/job as before accident ☐ I can't concentrate as well at work ☐ I take paid time off to go to Dr. ☐ I make mistakes at work I didn't used to ☐ I hide my poor work performance from my boss take
make	DOMESTIC duties because of the accident.
<ul><li>My house is not as clean now</li><li>☐ My yard is not as neat now</li></ul>	☐ I cannot take time off because I care for children ☐ I have 3 children ages 3.7.9
My garden is not as productive now	☐ I have ☐ 3 _ children ages ☐ 3 _ 7 _ 9 ☐ I had to hire a paid housekeeper
☐ I do yard work, but do it in pain	I asked someone for unpaid housekeeping help
☐ I cannot do my normal yard work	☐ I had to hire a paid gardener
I do house work, but do it in pain	☐ I asked someone for unpaid yard work help
<ul><li>I cannot do my normal house work</li><li>□ Doing laundry hurts me</li></ul>	☐ Mowing the lawn hurts me
I cannot do laundry now	<ul><li>☐ I cannot mow the lawn</li><li>☐ Taking out the trash hurts me</li></ul>
☐ Washing dishes hurts me	I cannot take out the trash
I cannot wash dishes now	☐ I do not enjoy my gardening/yardwork like I used to
☐ Vacuuming hurts me	☐ I do not enjoy my housework like I used to
■ I cannot vacuum now	☐ Gardening hurts me
Cooking hurts me	☐ I cannot do my gardening at all since the accident
I cannot cook now	Others living with me do my share of the work now
Washing the car hurts me	☐ Others living with me do my share of the yard work
☐ I cannot wash my car	Others living with me do my share of the gardening
Many Deny Eng	5/12/19 <b>SS</b>
Signature	Date

LOSS	of Enjoymen	_		ravel, Daily Activities, & School (p. 1 of 2)
Patient	MARIA	CRUZ	Dat	te 3/5/19 Date of Injury 2/1/19
Initia	al 🗆 Update			
<u>Please</u>	check all that	apply to your EXER	CIS	E & SPORTS Activity because of the accident.
☐   go ☐   ru ☐   ru ☐   ta ☐   us ☐   ha	o to the gym & volonger go to the plant in pain of longer run ke walks & have olonger take wased to make income lost sports in an amateur at me a professional	vork out in pain le gym to work out e pain while walkiing liks ome at sports ncome since crash thlete		I have gained
Please	check all that	apply to your HOB	3Y <i>A</i>	Activities because of the accident.
Hole   ca   do   ha   l di   hole   l do   l do   l do   l do   l do   l do   l do	oby #1 PLAYI In't do hobby #1 In't do hobby #1 In't do hobby # In't do hobby #2	•		Hobby #3EMBROLDERY I can't do hobby #3 anymore I do hobby #3 but in pain I have lost money from not doing #3 I didn't do hobby #3 for weeks Hobby #4BAFING I can't do hobby #4 anymore I do hobby #4 but in pain I have lost money from not doing #4 I didn't do hobby #4 for weeks
Please	check all that	apply to your TRAV	EL,	Activities because of the accident.
Plea I hu I an I hu I an I ha I ha I ha I ha	asure travel was rt driving in my n in too much pa rt when a passe n in too much pa ve anxiety when rt when I'm on a	ain to drive enger in a car ain to sit in a car n I'm in a car- ()*)		Travel Plan #1 WEEKED TO LAS VEEKS W/ HUSBAND I did not go on travel plan #1 I went, but did not enjoy #1 as much I went and the accident had no effect on #1 Travel Plan #2 I did not go on travel plan #2 I went, but did not enjoy #2 as much I went and the accident had no effect on #2 I missed time with my family/friends b/c can't travel

Loss of Enjoyment of Sports, Hobb	ies, Travel, Daily Living, & School (p. 2 of 2)
Patient MARIA CRUZ	Date <u>3/5//9</u> Date of Injury <u>2/1/19</u>
■ Initial □ Update	
Please check all the DAILY LIVING Activi	ties that cause you pain because of the accident.
■ Dressing ■ Putting on pants ■ Putting on shoes □ Tying my shoes ■ Putting on shirt □ Drying my hair □ Combing my hair □ Washing my hair □ Taking a shower □ Taking a bath □ Leaning forward □ Laying in bed □ Sitting in my favorite chair □ Sleeping □ Going out with my friends -1 Pop Teo □ Sitting in a restaurant □ Shopping □ Driving to/from work □ Sitting in Church □ Playing with my children □ Caring for my children □ Bending at the waist □ Sitting in a movie theater □ Exercise □ Eating □ Stooping □ Squatting down	Riding in a car  Opening a jar  Lifting a pan when cooking  Closing the trunk on my car  Opening the garage door  Using my home computer  Climbing stairs  Going down stairs  Sexual activity  Turning my head to left or right  Holding my head up all day  Watching TV  I have pain sitting & doing nothing  Talking on the phone
☐ Kneeling	
<ul> <li>□ Brushing my teeth</li> <li>Please check all that apply to your SCHO</li> <li>□ School was affected by the accident</li> <li>□ I am a student at</li></ul>	DOL & EDUCATION Activities because of the accident.  I have pain carrying my school books I hurt sitting in class more than minutes
☐ I am in the	My neck hurts when I look down to read I don't learn as quickly as before the crash I don't learn things as well as before the crash I have difficulty concentrating in class It takes much longer to study/do my homework
Signature of Patient	3/5/19 Date

Loss of Enjoyment of Sports, Hobbie	es, Travel, Daily Activities, & School (p. 1 of 2)
Patient MARIA CRUZ	Date 4 8 19 Date of Injury 2 1 1 19
☐ Initial <b>@</b> Update	
Please check all that apply to your EXER	CISE & SPORTS Activity because of the accident.
☐ I go to the gym & work out in pain  ☐ I no longer go to the gym to work out ☐ I run but in pain ☐ I no longer run	I have gained 15 pounds since the accident  □ I had to quit my team after the accident  □ I had to quit my team after the accident  □ I had to quit my team after the accident  □ I had to quit my team after the accident  □ I don't enjoy the sport of anymore  □ I didn't enjoy the sport of for weeks
Please check all that apply to your HOBE	BY Activities because of the accident.
My hobbies were affected by accident Hobby #1	☐ I can't do hobby #3 anymore ☐ I do hobby #3 but in pain
Please check all that apply to your TRAV	EL Activities because of the accident.
<ul> <li>□ Business travel was affected by crash</li> <li>☑ Pleasure travel was affected by crash</li> <li>☑ I hurt driving in my own car</li> <li>☐ I am in too much pain to drive</li> <li>☑ I hurt when a passenger in a car</li> <li>☐ I am in too much pain to sit in a car</li> <li>☑ I have anxiety when I'm in a car</li> <li>☐ I hurt when I'm on an airplane</li> <li>☐ I am in too much pain to travel by plane</li> </ul>	Travel Plan #1 £ASTEP WITH PARENTS  I did not go on travel plan #1  I went, but did not enjoy #1 as much  I went and the accident had no effect on #1  Travel Plan #2  I did not go on travel plan #2  I went, but did not enjoy #2 as much  I went and the accident had no effect on #2  I missed time with my family/friends b/c can't travel

Loss of Enjoyment of Sports, Hobbies, Travel, Daily Living, & School (p. 2 of 2)				
Patient MARIA CRUZ	Date 4/8/19 Date of Injury 2/1/19			
☐ Initial W Update				
Please check all the DAILY LIVING Activi	ties that cause you pain because of the accident.			
Dressing Putting on pants Putting on shoes Tying my shoes Putting on shirt Drying my hair Combing my hair Washing my hair Taking a shower Taking a bath Leaning forward Laying in bed Sitting in my favorite chair Sleeping Going out with my friends Sitting in a restaurant Shopping Driving to/from work Sitting in Church Playing with my children Caring for my children Bending at the waist Sitting in a movie theater Exercise CANTT - PONT FEELLINE IT Eating Stooping Squatting down Kneeling Brushing my teeth	Riding in a car Opening a jar Lifting a pan when cooking Closing the trunk on my car Opening the garage door Using my home computer Climbing stairs Going down stairs Sexual activity Turning my head to left or right Holding my head up all day Watching TV I have pain sitting & doing nothing Talking on the phone Reading Writing Opening doors Drying with a towel after a bath or shower Life has become a chore just to do normal things It is depressing to live like this			
- ,	OOL & EDUCATION Activities because of the accident.			
☐ School was affected by the accident ☐ I am a student at ☐ I am in the	☐ I have pain carrying my school books ☐ I hurt sitting in class more than minutes ☐ My neck hurts when I look down to read ☐ I don't learn as quickly as before the crash ☐ I don't learn things as well as before the crash			
Signature of Patient	Date 4/8/19			

	es, Travel, Daily Activities, & School (p. 1 of 2)
Patient MARIA CRUZ	Date <u>5/12/19</u> Date of Injury <u>&gt; // / 19</u>
☐ Initial <b>@</b> Update	
Please check all that apply to your EXER	CISE & SPORTS Activity because of the accident.
My exercise was affected by this crash I go to the gym & work out in pain I no longer go to the gym to work out I run but in pain I no longer run I take walks & have pain while walkiing I no longer take walks I used to make income at sports I have lost sports income since crash I am an amateur athlete I am a professional athlete	☐ I had to quit my team after the accident ☐ I had to quit my team after the accident
Please check all that apply to your HOB	3Y Activities because of the accident.
My hobbies were affected by accident Hobby #1	I can't do hobby #3 anymore I do hobby #3 but in pain I have lost money from not doing #3 I didn't do hobby #3 for weeks Hobby #4 Weeks I can't do hobby #4 anymore I do hobby #4 but in pain I have lost money from not doing #4 I didn't do hobby #4 for weeks
<ul> <li>☐ Business travel was affected by crash</li> <li>☐ Pleasure travel was affected by crash</li> <li>☐ I hurt driving in my own car</li> <li>☐ I am in too much pain to drive</li> <li>☐ I hurt when a passenger in a car</li> <li>☐ I am in too much pain to sit in a car</li> <li>☐ I have anxiety when I'm in a car</li> <li>☐ I hurt when I'm on an airplane</li> <li>☐ I am in too much pain to travel by plane</li> </ul>	Travel Plan #1

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Loss of Enjoyment of Sports, Hobbies, Travel, Daily Living, & School (p. 2 of 2)				
Patient MARIA CRUZ	Date 5/12/19 Date of Injury 2/1/19			
☐ Initial				
Please check all the DAILY LIVING Activit	ties that cause you pain <i>because of the accident</i> .			
Putting on pants Putting on shoes Tying my shoes Putting on shirt Drying my hair Combing my hair Washing my hair Taking a shower Taking a bath Leaning forward Laying in bed Sitting in my favorite chair Sleeping Going out with my friends Sitting in a restaurant Shopping Driving to/from work Sitting in Church Playing with my children Caring for my children Caring for my children Bending at the waist Sitting in a movie theater Exercise Crair Eating Stooping Squatting down Kneeling Brushing my teeth	Mail Riding in a car Opening a jar Lifting a pan when cooking Closing the trunk on my car Opening the garage door Using my home computer Climbing stairs Going down stairs Sexual activity Turning my head to left or right Holding my head up all day Watching TV Lift have pain sitting & doing nothing Talking on the phone Reading Writing Opening doors Drying with a towel after a bath or shower Life has become a chore just to do normal things It is depressing to live like this			
Please check all that apply to your SCHO	OOL & EDUCATION Activities because of the accident.			
☐ School was affected by the accident ☐ I am a student at ☐ I am in the	☐ It takes much longer to study/do my homework			
Mana Jeny Grung Signature of Patient				

## **XRAY Initial Report**

Patient MARIA CRUZ
Date of X-Ray Films 2/4/19
Date of Injury 2/1/19
Films Reviews of Cervical Thoracic tumbar & KNEE & Show Lock Number of Films Reviewed 7VC, 2VT, 2VL AND Whist Reviewed 7VC, 2VT, 2VL AND Whist Reviewed 2/4/19
Number of Films Reviewed TVC, 2VT, ZVL AND 2 (2) WRIST, (R) Wrist
Date Films Taken 2/4/19
Location Where Films Taken _ ABC Chipopractic
🏿 I Will Send These Films for Radiologist Overread? 💆 Yes 🔲 No
These films are good diagnostic quality EXCOPT
mathe The following films should be re-taken to obtain good diagnostic quality
APOM IN (R) LAT-FLEXION
These films show abnormal joint curvature at
C/S LOSS OF LOADOSIS STAIR STEP C5-6 GEONGE'S EXTENS
These films demonstrate newly torn ligaments at
(5-6 ALL POSSIBLE FACET C5-6
Wideo Fluoroscopy to evaluate all the ligaments in this body area is required ☐ immediately
These films demonstrate findings that require prolotherapy referral to  Cls Prolo, (R) Shoulder, (R) Knee, (D) Wrist
Prolotherapy referral will be made ☐immediately
These films demonstrate findings requiring consultation with spine surgeon
am aware of torn ligaments in this body area and am planning to deliver low force adjustments and treatments to this patient
Un A .

Signature of Doctor



Leg Lift can be done 2 different ways.

With legs crossed as shown to the left here.



3 Gluteus Lift 10 each Leg

2 Piriformis

seconds then

pull again for

5 seconds. Repeat 5X

Stretch

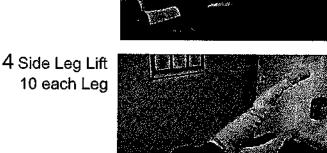
Pull leg 5





Do 30 leg lifts a day of either type

Or with iegs straight as shown here.



5 Hamstring Stretch

Push leg into floor 5 seconds then relax and stretch it for 5 seconds. Repeat 5X



3 Stretches for the Neck and Shoulders

Neck Rotation Exercise Turn head firmly to left 5X, then repeat to the right 5X



Neck Tilt Exercise Tilt head firmly to left 5X, then repeat to the right 5X



Shoulder Rotation Exercise Push shoulders forward, then up, then backward. Repeat 5X



#### TMJ Instructions

#### Conservative Instructions for Jaw Trauma & Joint Pain

**Soft Diet:** By eating a soft diet you will allow the TMJ including the chewing muscles an opportunity to rest and heal. This is a partial list of soft foods that you can eat:

SoupCottage CheeseJell-OScrambled EggsFishMashed PotatoesPuddingSteamed Vegetables

Milkshakes Yogurt

**Avoid** foods such as steak, bagels, caramel candy, or any foods that require excessive chewing. DO NOT CHEW GUM OR ICE.

It is recommended to chew your food on both sides at the same time (or alternate sides, 5 chews on left, then 5 chews on right) to reduce strain on one side.

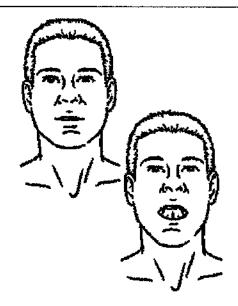
Some people's symptoms go away after two or three weeks on a soft-food diet. Others will need to follow it for a longer time.

Moist Heat and Exercise: you will find moist heat to the side of the face will help relax tight and spasming muscles that may be causing pain. Use a warm washcloth to the side of the face over the TMJ for 5 minutes per side. Follow this with gentle massaging of the TMJ with fingertips for 1 minute per side. This should be done in the morning and evening before bedtime. A simple stretching exercise should also be included, following these simple steps.

- 1. Put your left thumb under your upper front teeth.
- 2. Put your right index and middle fingers on top of your lower teeth.
- 3. Gently pull the jaw apart using your hands, not your jaw muscles
- 4. Hold for 5 seconds, repeat 5 times.

Tips for Pain Relief: Yawn and chew as little as possible and avoid extreme jaws movements. Prolonged dental treatments should also be avoided until the pain has been reduced. Don't rest your chin on your hand or hold the telephone between your shoulder and ear. Try to remember to keep your teeth slightly apart as often as you can (don't clinch). It is natural for your jaw to open a little if your lips are closed.

# TMJ Therapeutic Exercises Program

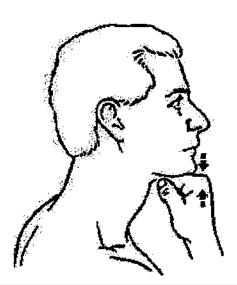


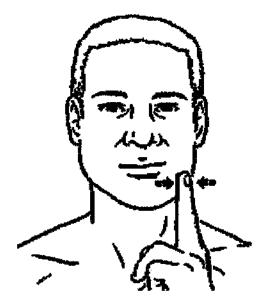
#### Joint/Muscle Relaxation

Place tongue on roof of mouth as far back as possible. Slowly open mouth, keeping tongue up. Repeat 10 times per set 1 set per day

#### Opening (Isometric)

Place your fist under your chin.
Resist downward movement of chin..
Relax, repeat 10 times per set
Hold 5 seconds each time
1 set per day



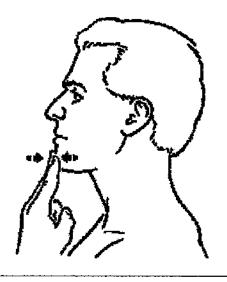


#### Lateral Glide (Isometric)

Place 2 fingers on side of jaw.
Resist movement of jaw to same side.
Relax, repeat on opposite side.
Hold 5 seconds each time
Repeat 10 times per set, 1 set per day

#### Chin Protrusion (Isometric)

Place 2 fingers your chin.
Resist forward movement of chin..
Relax, repeat 10 times per set
Hold 5 seconds each time
1 set per day



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