Heresa Williamsons Whiting this letter on behalf of my social of my social sold of my social sold of my social wills blief from my medical bills. I broken wy modical bills. I for details Sw. Please see attach for details Sw.

Mank Monde Mans

CITY OF MILWAUKEE

02 NOV 27 AM 9: 11

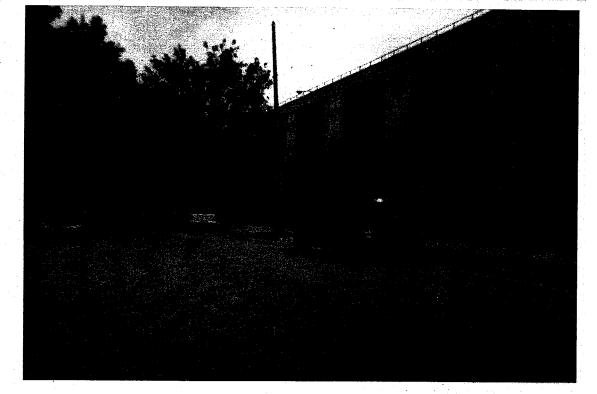
RONALD D. LEONHARDT

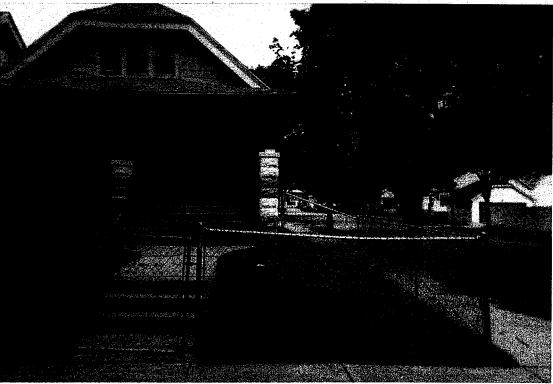
Alle was T	his will help the doctor diagnose	on and han lling of yo. Injuries. Please be patient and and manage your injuries most effectively. The staff and
	m if needed Thank you very n PE OF INJURY (CC)	nuch.
	Machine Related	Vehicle Related, Bicycle/Other
	Pedestrian/Vehicle	Vehicle Related, Bus-County
	Repetitive Motion	Vehicle Related, Bus-Other
A secol Structure	X Slip and Fall	Vehicle Related, Bus-School
A Laguer Brank Something		Vehicle Related, Commercial (Airplane, Ship
A Fanctional Distress		ubway, Train, Other)
Falling Objects	Vehicle Related-Auto (M	VA)Vchicle Related, Motorcycle
cias/fumes Exposure	Vehicle Related-Boat	Work Accident
2 Other Accident: <u>U</u>	ell, and foot	went into hole.
V	0.	
LEWAS A POLICE REPORT	FILED?NoBy	Police By Myself By Other:
LF-WAS AN INCIDENT REP	ORT FILED?No	Yes By
Location of accident:		
Comment:		
		ou Were Injured In This Accident.
II.A) Describe How Accid	ent Happened And How Y	
thereson is	Dilliams W Dee the De	
thereson is	Déléans W Del-Hre he Essa area, Y	le that's in the gra
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thereson is	Déléans W Del-Hre he Essa area, Y	le that's in the gra

The information on this form is necessary for proper documentation and handling of your injuries. Please be patient and complete this as best you can. This will help the doctor diagnose and manage your injuries most effectively. The staff and doctor will be happy to assist you if needed Thank you very much.
#2-First Hit #1 Relative Size to #1:smallersame sizelarger
Driver Details: 'M F ? Teens 20's 30's 40-50's 60-70's 80+ ?
Vehicle Status:A/B out Vehicle Was:unknownleftdriven awaypushed/pulled awaytowedhit & run ?
Visible Damage:unknownnonelittlesomemoderatelottotaled Dollar Damage: \$
front endrear enddriver sidepassenger sideroofunderneath
#3
Other Details/Description of Accident and Injuries (Draw diagram of vehicular accident or write
description of other type of accident):
- on 18th a Finn, - hole in the ground, grassy
- State
facelchest threes
- walling B foot into hole of fell out of and forest threes forest threes - B Have but ground, both kness & breathet - able to get up hy self to took about I minute, - able to get up hy self to took about I minute,
The state of the s
How Patient Was Injured In MVA ( see above):
Prep. for Impact: Muscles tensed: _NoSome _Lot ? Neck/Head Facing: _ahead _left _right _up _down
Back/torso leaning twist/facing: _ahead _lean/twist to left _lean/twist to right _lean forwardslouched
Motion Due to Impact:forward/back directionsideways directionvertical directiontwist
remained in seatout of seat/back inout of seat
Direct Hit:none or none recalled /
Jerk/snap/pop/twist/whipped/cracked:none or none recalled
Jammed/push:none or none recalled
Other Possible Mechanism(s) of Injury of Patient:

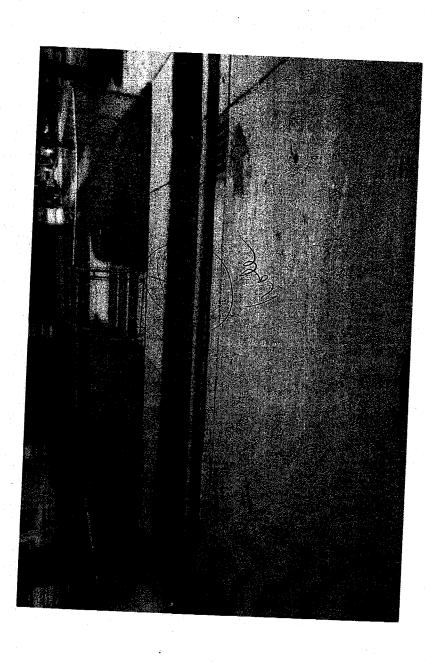
Accident Code:

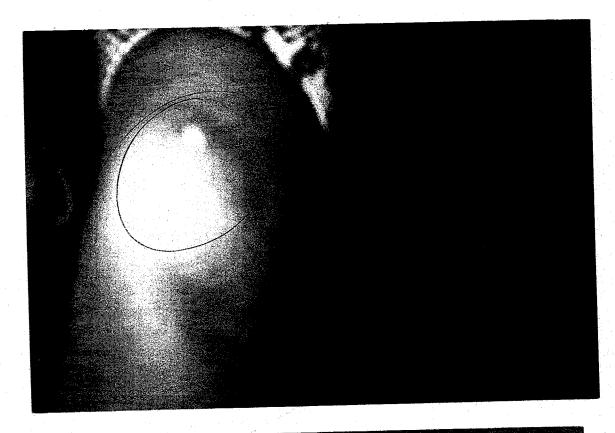
Patient Name:

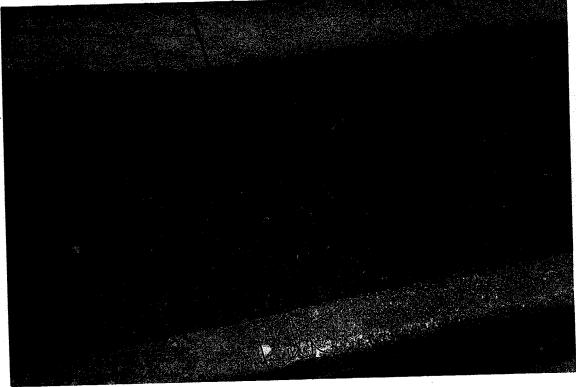




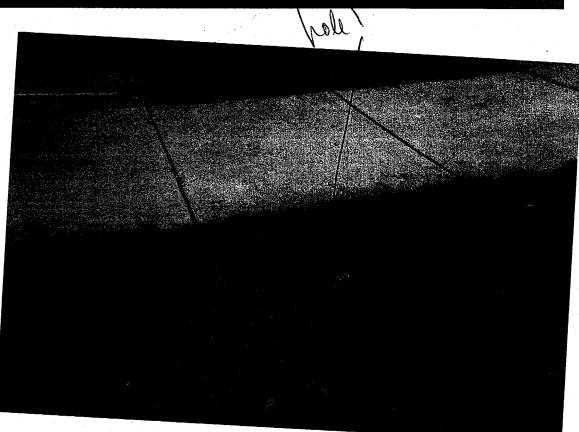
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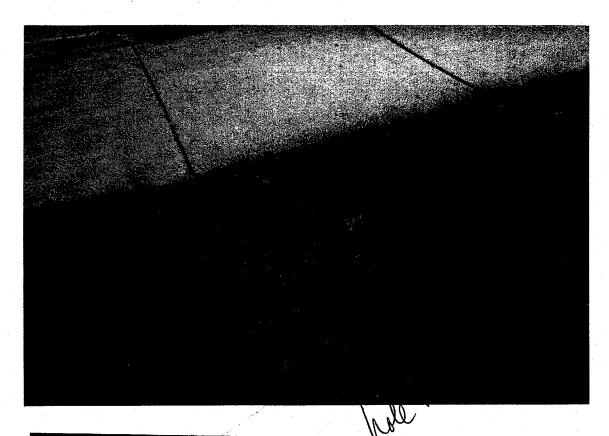






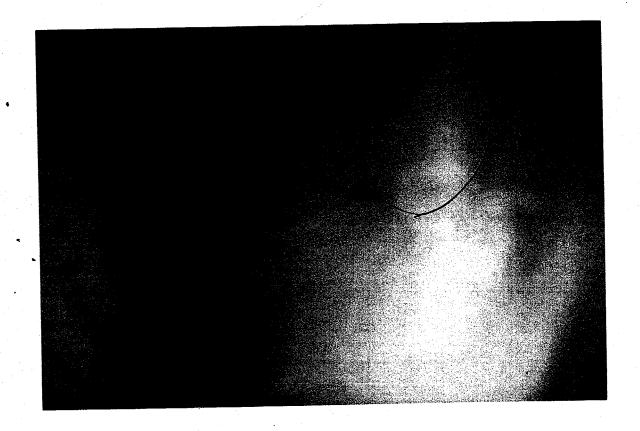












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Offfice: 5140 N. Teutonia Avenue Mailing: PO Box 090498 Milwaukee, WI 53209

414-535-0072 fax 414-535-0450

## **Certification of Records/Billing**

Todays Date: 10/10/200

Patient Infor	mation:						
Accident Code	0211676						
Patient Number	10405						
Patient Name		SA A WILL	IAMS		٠.		
Date of Birth	8/7/1972						
Date of Injury	7/26/2002	All Dates	of Service	e: 7/30	/2002	to 10/1	0/2002
	<u> </u>	*					
386		Decembe f	an all datas	f			
We are sendi	ng: X		or all dates				
		Records f	or the folio	wing d	ates of	service	
				to			
I, Janice More	·						
I, Janice More do hereby cert	tify that the att	ached photo	ographic co	py of the	e record		
	·	ached photo	ographic co		e record		
do hereby cer	tify that the att	ached photo	ographic co	py of the	e record	ls and bill	stof
•	tify that the att	ached photo	ographic co	py of the	e record	ls and bill	stof
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do hereby cer	tify that the att	ached photo	ographic co	py of the	e record	ls and bill	stof
do hereby cer	tify that the att	ached photo	ographic co	py of the	s record	Is and bill  all on file.	stof
do hereby cer	tify that the att	ached photo	ographic co	py of the	e record	Is and bill  and on file.  Ioreland	stof

Todays Date: 10/10/2002

## Factors Known To Affect Falls

Description of Fall Factor Rating(0 or empty is not present;

## 10/10/200

	1-slight/minor, 2-mild/mod, 3-severe)	Nauny	Accident Code   0211676
1	Blind or legally blind		Patient Number 10405
2	Poor eyesight but not legally blind		
3	Hard of hearing		Date of Injury   7/26/2002
4	Neuropathy involving feet/legs		THERESA
5	Motor deficit lower extremities		
6	Motor deficit upper extremities		WILLIAMS
7	Amputation lower extremities		Age 30.0
8	Amputation upper extremities		Sex Female
9	Cerebellar Dysfunction		
10	Arthritis of hips/knees/legs		DOB 8/7/1972
11	Carrying/pushing/pulling objects one or both arms/hands		Height in Inches 62.5
12	Unaware of conditions of surface/area of fall	3.0	Theight in inches 02.0
13	Very young-less than 12 years old		Weight in Pounds 133.0
1.4	Very old, over 70 or fragile elderly		<u> </u>
15	Disabled		
16	Using walker/cane/crutch		
17	In cast/splint/prosthesis/other device		
18	In wheelchair		
19	Lack of warning of abnormal status of surface		
20	Debris on surface(eg, paper, fragments glass-wood,etc, small trash)	3.0	
21	Objects on surface larger than debris		·
22	Strips/attachments/carpeting irregular or out of place		
23	Foreign substance on surface decreasing friction		·
24	Foreign substance on surface increasing friction	:	
25	Surface made of material with low friction		
26	Pieces of wood/metal/other protruding out of surface abnormally		·
27	Surface irregular visibly		
28	Surface irregular camouflaged		•
29	Surface slanted upwards in direction of initial motion		
30	Surface slanted downwards in direction of initial motion		
31	Surface slanted sideways to left or right		
32	Surface with holes/pieces missing visible or not visible		•
33	Steps/stairs irregular or pieces missing		
	No hand support railing or railing/support broken/loose		Total Number Fall Factors Present
	Surface very hard/rough	1.0	
	Poor surface of shoes		3.0
	Shoestrings/other untied		•
	Presence of shorts/minimal clothing		Sum of Fall Rating Factors
39	Pants/skirts over shoes onto surface		7.0
40	Loose shoes		
41	Very cold		A
42	Very windy		Average Fall Rating Per Factor
43	Contact with or by others in immediate area		2.3
	Area poorly lit		
45	Nigthtime conditions		•
46			•
47			
48			
49		•	









Invoice Number

**Code Description** 

**ICDM** 



10/10/2002

0211676

**Primary Provider:** 

James Flowers, MD, MPH

920.9 CONTUSION - FACE/SCALP/NECK

879.8 WOUND W/O COMPLICATIONS

924.9 CONTUSION-LOWER LIMB

922.9 CONTUSION-TRUNK 923.9 CONTUSION-UPPER LIMB

845.0 SPRAIN-ANKLE

#### edical Clinic F M

5140 N Teutonia Avenue, Milwaukee, WI 53209(mailing:PO Box 090498) 414-535-0072 414-535-0450(fax) mfmenter@earthlink.net(e-mail)

Invoice for Services Rendered-All Services

BARRY CYMERMAN, JD LAW OFFICE OF PETER DONOHUE 610 SOUTH 5TH STREET MILWAUKEE, WI 53204

414-272-2284

Patient and Injury Details:

Patient Number: 10405

Accident Code | 0211676

THERESA A WILLIAMS **4669 N 20TH STREET** 

MILWAUKEE, WI 53209

414-445-1352

DOB: 8/7/1972

SSN: 396-78-2531

DOI: 7/26/2002

SLIP AND FALL

WC No

**Contact Patient Number Insurance Patient Number** 

Case Status CLOSED AND NOT PAID

Company Tax ID No:

39-1904353

Date of Service	Code	CPT Code	Service Description	Service Charge
7/30/2002	4	99205	OFFICE VISIT-NEW COMPREHENSIVE	\$269.00
8/1/2002	303	97124	MECHANICAL SOFT TISSUE MASSAGE	\$38.00
	304	97010	HOT PACK SINGLE SITE	\$32.00
8/8/2002	303	97124	MECHANICAL SOFT TISSUE MASSAGE	\$38.00
	313	97110	THERAPEUTIC EXERCISE	\$57,00
•	342	97024	MAGNATHERMY ELECTROMAGNETIC DEEP	\$43.00
8/13/2002	313	97110	THERAPEUTIC EXERCISE	\$57.00
	303	97124	MECHANICAL SOFT TISSUE MASSAGE	\$38.00
	304	97010	HOT PACK SINGLE SITE	\$32.00
8/16/2002	313	97110	THERAPEUTIC EXERCISE	\$57.00
	316	97022	FLUIDOTHERAPY/DRY WHIRLPOOL	\$69.00

Data di Ocazia	Office e Code	ODT Code	- Camileo Description - Charme
Date of Service			e Service Description Service Charge
8/20/2002	303		MECHANICAL SOFT TISSUE MASSAGE \$38.00 THERAPEUTIC EXERCISE \$57.00
	313		
	342	97024	MAGNATHERMY ELECTROMAGNETIC DEEP \$43.00
8/23/2002	303		MECHANICAL SOFT TISSUE MASSAGE \$38.00
	304	97010	HOT PACK SINGLE SITE \$32.00
8/29/2002	303	97124	MECHANICAL SOFT TISSUE MASSAGE \$38.00
	304	97010	HOT PACK SINGLE SITE \$32.00
9/3/2002	303	97124	MECHANICAL SOFT TISSUE MASSAGE \$38.00
0/0/2002	304	• • • • •	HOT PACK SINGLE SITE \$32.00
	313	97110	THERAPEUTIC EXERCISE \$57.00
9/10/2002	8	99213	OFFICE VISIT-EST LIMITED \$81.00
10/10/2002	12	99215	OFFICE VISIT-FINAL COMPREHENSIVE \$215.00
Case Summ	ary:	THERES	SA A WILLIAMS DOB: 8/7/1972 DOI: 7/26/2002
First Date of	Service [	7/30/2002	Total Summary Case Charges \$1431.00
Last Date of	Service	10/10/200	02 Total Payments
Date	Closed	10/10/2002	
Summary of Case	Visits	11	
Summary Number of C	ase Servi	ces 2	23 Balance Due \$1431.00

## Summary of Injuries and Recovery

## 10/10/2002

Accident Code	02116	76	Pa	atient Number 10405	Date of Injury	7/26/200	)2
Type of Injury S	LIP AND	FALL		WC No Dollar	Damage Estima	te	
THERESA	1			WILLIAMS			
8/7/1972	30.0			Black Fe	male		
Height in Inches	62	.5		Head Circumference (in)	Neck	Circumfe	rence (in)
Weight in Pounds	133	3.0		Head to Neo	ck Ratio		
BMI	23.9	Li Inde	24.7	Nec	k Length		
		F C		Head Anterio	r to COG		
Diagnoses, Se	verity, l	rinai S			DIAGNOSIS	Diagnosi	S
		Office Code	ICDM Code	Description	SEVERITY CODE	Final State Code	us
AOF Initial AOF	<u>Final</u>	65	920.9	CONTUSION - FACE/SCALP/N	ECK 1	0.0	
75.0 94	.0	66	924.9	CONTUSION-LOWER LIMB	2	1.0	1
AOF % Change 25	.3%	67	922.9	CONTUSION-TRUNK	2	0.0	•
· · · · · · · · · · · · · · · · · · ·	5	68	923.9	CONTUSION-UPPER LIMB	1	0.0	
		105	845.0	SPRAIN-ANKLE	2	0.0	
Improvement 76.	0%	124	879.8	WOUND W/O COMPLICATION	S 2	0.0	•
Total Diagnoses	6						
Total Severity	10					-	· · · · · · · · · · · · · · · · · · ·
Average Severity	1.67						
Sum of Final							
Status Scores-	1.0					<u> </u>	
Final Severity	1.0					<del></del>	
A							
Average Final Status Score-	0.2					-	1
Average Severity							1
			<b></b>				1
Percent	<u> </u>					<del></del>	1
Improvement	90.0%	ļ	<del> </del>			+	1
In Severity Deficit		L	<u>.                                    </u>	1			J

Summary of Injuries and Recovery for

THERESA WILLIAMS 8/7/1972

## **Summary of Injuries and Recovery**

### 10/10/2002

ange of Motion Measurements Initial and ROM Descriptions	Initial	Final	Percent Change
leck -Total Rotation	110.0	140.0	27.3%
leck-Total Lateral Bending			
leck-Total Forward Backward Flex/Extension		· · · · · · · · · · · · · · · · · · ·	
Right Shoulder-Abduction	175.0	160.0	-8.6%
Right Shoulder-External Rotation			
Right Shoulder-Internal Rotation			
Right Shoulder-Forward Flexion			<u> </u>
eft Shoulder-Abduction	170.0	165.0	-2.9%
eft Shoulder-External Rotation			
eft Shoulder-Internal Rotation			
eft Shoulder-Forward Flexion			
Right Elbow-Combined Flexion/Extension			
eft Elbow-Combined Flexion/Extension			
Right Wrist-Combined Flexion/Extension			
eft Wrist-Combined Flexion/Extension			
S Spine Forward Flexion(uncorrected)	80.0	80.0	0.0%
Right Hip-Combined Internal/External Rotation			
eft Hip-Combined Internal/External Rotation			
Right Knee-Combined Flexion/Extension			
eft Knee-Combined Flexion/Extension			
Right Ankle-Combined Dorsi/Plantar Flexion			
eft Ankle-Combined Dorsi/Plantar Flexion			
Straight Leg Raising-Right ,Lying			
Straight Leg Raising-Left , Lying			
Deep Knee Bend(squat)-0 degrees vertical thigh	55.0	90.0	63.6%
	•		
Grip Right Hand (in pounds)	54	58	7.4%
Grip Left Hand (in pounds)	69	62	-10.1%
Pinch Right Hand(in pounds)			1
Pinch Left Hand(in pounds)			

**Changes of Case ROM** 

**Change Degrees ROM** 

**Case ROM Change** 

5.0

79.4%

15.9%

**Summary of Injuries and Recovery for** 

8/7/1972 **THERESA** 

Offfice: 5140 N. Teutonia Avenue Mailing: PO Box 090498 Milwaukee, WI 53209

414-535-0072 fax 414-535-0450

0211676 NM

10/10/2002

**Invoice Number: Date of Injury** 0211676 DOB 8/7/1972 **Accident Code** 7/26/2002 Patient Number 10405 SSN 396-78-2531 Type of Injury WILLIAMS THERESA SLIP AND FALL 4669 n 20th street WC No MILWAUKEE. WI 53209 **Contact Patient Number** Billed To:80015 **Barry Cymerman, JD Insurance Company Patient Number** 610 South 5th Street Milwaukee, WI 53204 **Non-Medical Case Expenses Payment Due Upon Receipt Hourly Rate** Hours **Total Fee** Date **Service Description** \$19.25 **Fee For Medical Records** \$2.75 Postage Shipping Handling Fee Special Fee Medical Records Handling Final: Fee For Final or Initial Narrative Initial: **Fee For Custom Narrartive** \$300.00 **Fee For Deposition With Case Review** Minimum Fee Deposition With Case Review Fee For Court Appearance/Case Review \$375.00 Minimum Fee Court Appearance \$175.00 **Fee For Conference Call Meeting** Minimum Fee Conference Call Meeting \$325.00 Fee For Independent Medical Examination Minimum Fee Independent Medical Examination \$22.00 Total NonMedical Fees **Total Nonmedical Payments Nonmedical Payment Writeoff** \$22.00 **Balance Due Nonmedical Payments** Comments:

Offfice: 5140 N. Teutonia Avenue Mailing: PO Box 090498

Milwaukee. WI 53209

414-535-0072 fax 414-535-0450

10/10/2002 0211676 NM **Invoice Number:** 0211676 DOB 8/7/1972 Date of Injury **Accident Code** 7/26/2002 Patient Number 10405 SSN 396-78-2531 Type of Injury WILLIAMS **ITHERESA** SLIP AND FALL 4669 n 20th street WC | No MILWAUKEE. WI 53209

To: BARRY CYMERMAN, JD

**Balance Due** 

\$1431.00

## MFM Billing and Collecting Policy

MFM Medical Clinic is committed to serving the residents of the central city of Milwaukee. Our clinic has developed practice protocols and management procedures that allows us to provide first rate services in the area of personal injury and workman's compensation. To remain competitive and grow, we must receive fair and timely reimbursement for our services. Additionally, the AMA and other medical societies have certain ethical standards for physician billing and collection of fees-these require that we collect fees for services rendered independent of settlements. Our fees are fair and consistent with area fees as determined by the many worker's compensation data bases. We insure that all of our services are medically necessary for the injuries sustained.

With the above in mind, the policies of MFM regarding personal injury and worker's compensation billing and collections are as follows:

- 1) MFM does not accept any contingency of fees as a percent of settled cases;
- 2) MFM expects full payment of our fees at 100% of our charges;
- 3) MFM does not accept any partial or percentage payment less than the greatest percent of charges paid to any other health provider; this includes hospitals, emergency rooms, and other primary or specialty physicians;
- 4) If full fees are not paid via the attorney or insurance company, MFM reserves the right to collect the balance from the patient or other insurance company. MFM reserves the right to bill any other insurance immediately and expects the patient and representative to provide the proper information to do so;
- 5) MFM recognizes that all patients cannot afford medical care and would either forgo treatment or suffer significantly financially if forced to pay. Please see the 'Payment of Fees Waiver' form that is included;
- 6) If the MFM charges cannot be paid in full, our office should be contacted to discuss the individual particulars of the fee payment;
- 7) Since the personal injury business is unique in health care, MFM asks that each negotiating attorney agree to make reimbursement as soon as funds are obtained. In no instance, unless our office is contacted, should this exceed more than 14 days from the time the patient receives the settlement. If a payment is made to your client, and our fees are not paid within 14 days, then we will make our complete bill due immediately and will procede to collections. We reserve the right to make contacts with your office and the patient to protect our fees;
- 8) In any instance in which our fees cannot be properly paid from the insurance settlement, we ask that you and the patient provide us with any insurance that we may bill to collect our fees;
- 9) Non-medical Case Expenses are due within 30 days of billing;
- 10) Any deposition, court appearance or other non-medical services charges are expected to be paid in full within 30 days of billing and are not contingent on the case outcome;

11) MFM will defer direct collections from the patient until the case 'settles' as long as the above

are being met.

If you have any questions, please contact myself.

Janice Moreland, Clinic Director

Offfice: 5140 N. Teutonia Avenue Mailing: PO Box 090498 Milwaukee, WI 53209

414-535-0072 fax 414-535-0450

Invoice Number: 021167	6 NM	10/10/2002
Accident Code 0211676	DOB 8/7/1972	Date of Injury
Patient Number 10405	SSN 396-78-2531	7/26/2002
THERESA	WILLIAMS	Type of Injury
4669 n 20th stree	et	SLIP AND FALL
MILWAUKEE, V	VI 53209	WC No
Payme	ent of Fees Wai	iver
	nce Due \$1431.00	
This form is to be	completed and returned o	nly if the payment
of MFM's me	edical fees is not at 100% ans bill and collect fees based on ser	of charges.
100% of all fees billed. Additional area. The reality is that all individing if required to pay. It is the policy would result in undue hardship or the forfeiture of needed medicing the case by signing and returning the case are significant.	endered are medically necessary. Tally, MFM is committed to serving the reduals in this area cannot afford medical of MFM to forego fees in those situes, the forfeiture of basic requirements all care. MFM only asks that the patiering this form to our office. If this form is portion not covered by insurance and	esidents of its geographic il care and would forego it ations where patient payment s of life, food/shelter/clothing/etc, int and the attorney affirm this s not returned, then we assume
I, Theresa A Williams	or my legal guardian as	s signed below, do attest to
	and true(check all the true res	
the full remain of the full rema	onth on the balance until paid onth on the balance until paid month on the balance until paid er month on the balance until paid	and will provide the information
have caused or will  I would have  I would not have  I would be for	cause the balance not paid by instance the following or is true (or to forgo essentials such as remayer received the medical treatmored into bankruptcy	t/food/basic clothing
My income is	at or below the poverty level o	
Signature Patient or Gua	ırdian:	Date:
Signature Attorney/Repre	esentative:	

Offfice: 5140 N. Teutonia Avenue Mailing: PO Box 090498
Milwaukee, WI 53209
414-535-0072 fax 414-535-0450

## **Please Use Our Records Efficiently**

Accident Code	0211676			
Patient Number	10405			
Patient Name	THERESA A	WILLIAMS	•	
Date of Birth	8/7/1972			
Date of Injury	7/26/2002	All Dates of Service: 7/3	0/2002 to	10/10/2002

The records for the above patient are comprehensive and contains a huge amount of useful information. It is not possible to explain all the information that is to be found in the records on a single sheet of paper. We have prepared a comprehensive explanation of the MFM records and how to use them. So, you may better serve your client, patient, insured or other, we sincerely suggest you review the the booklet on MFM records entitled, "Description of Personal Injury/Worker's Compensation Medical Records", 55 pages. If you do not have a copy of this and want to understand the MFM record system, then call or write or fax us for a copy. There is no charge.

Thenk you.

Janice Moreland, Clinic Director

## **PART D-Final Visit**

Date: ()-()-()-()-()-()-()-()-()-()-()-()-()-(	
(IX) Doctor only dictate the summaries from the reports	
EMERGENGY/CLINIC(PHMS,MDM): NONE X PLEASE REVIEW THE ACTUAL REPORTS	
DIAGNOSTIC RESULTS(PMSH, HPI, MDM:NONE X PLEASE REVIEW THE ACTUAL REPORTS	
CONSULTS(PMSH,HPI, MDM): NONE X PLEASE REVIEW THE ACTUAL REPORTS	
CONSUBTO(FMSH,HI I, MDM).	
(X) Doctor dictate the therapy modalities the patient received and review all interim visits.	
(XI) Doctor dictate the summary days off from work and school Somework of College WORK(HPI) and SCHOOL TIME OFF:  PLEASE REFER TO THE INDIVIDUAL VISIT SHEETS FOR ADDITIONAL TIME OFF AND TO THE INDIVIDUAL WORK/SCHOOL PRESCRIPTIONS	
(XII)cc: Some (nee yairs).	
Patient's Residual Pain(HPI)? Rate each residual area from 0-10 if permanency (See page26)  No Pains/No Problems	
1 minus	
CURRENT LEVEL OF ACTIVITY BASED ON USUAL(if all OK, put 100%)(HPI):	
As of today, I am performing	
As of today, I am performing 45 % of my usual job/school without injury symptoms. None	
As of today, I am performing 90 % of my usual exercise/hobbies without injury symptoms. None	
(For all below: each refers to the extent of problems or symptoms present with activity/symptoms: none =n	10
problems/symptoms; little=little problems/symptoms; some=some problems; lot=lots of problems)	
SYMPTOM AND FUNCTIONAL RATING SCALE for Groups III and IV and Areas of Function	
Symptoms/Complaints(PCS) Circle how much affected: None Little Some Lot	
Check(√) Each Of The Symptoms You Are Experiencing Due To The Accident.  None (0)	
Concentration, Loss OfDazed SensationDisorientationDizzy/Lightheaded	
Ears, Ringing In Faint Sensations Lights, Avoid Bright Memory Lapses	
Spinning Sensation Sounds, Avoid Loud Thinking, Difficulty	
Symptoms/Complaints(PTS) Circle how much affected: None Little Some Lot	
Check( $$ ) Each Of The Symptoms You Are Experiencing <b>Due To The Accident</b> . None (0)	
Anxious/Afraid In Similar Situations Avoid Accident Conditions (e.g., cars) Avoid Accident Scene	
Avoid Accident Conditions (e.g., cars)Avoid Accident SceneDown and Out, More Than UsualDreams, BadDying, Had Fear Of During Acc.	
Jumpy/On Edge, New or IncreasedNightmaresStartles More Easily	
Talks Lot About AccidentThoughts of Accident Stay In HeadWetting, Bed New or Increased	
Wetting, On Clothes, New or Increased	

#### MS THERESA A WILLIAMS

DOB: 8/7/1972

SSN: 396-78-2531

ACC NO: 0211676 DOI: 7/26/2002

Accident Code

Type: Slip and Fall

10405 WC No

AREAS OF FUNCTION(Circle the word that most closely describes how this accident is affecting you.)
Note: Check how this accident is affecting you now and not how you may have been affected before or at beginning of this accident.
DRIVING(Circle none if you do not drive)
EXERCISE(not just work or usual walking, regular true exercise which you were doing) None C Little Some Lot
HOBBIES/RECREAT. (eg, sewing, gardening, fishing, pool, cards, bingo, music, dancing,
skating, bowling, video games, computer, etc)(Circle none if no hobbies/recreation)None (Little) Some Lot .
HOME CARES(eg, cleaning house/apartment, grocery shopping, washing dishes, child care, laundry)None Little Some Lot
LIFTING/CARRY (based on whatever you would usually do at home or work)
PERSONAL CARE(eg, taking a bath/shower, combing hair, dressing, etc)None Little Some Lot
SEX LIFE(Circle none if not sexually active)
SITTING
SLEEPING-(based on your usual sleeping pattern before the accident)
SOCIAL LIFE(eg, going to church, movies, activities with family or friends, etc)
STANDING/BENDINGNone Little Some Lot
TRAVELLING(eg, to work or school, or vacations or holidays, to friends/relatives) None Little Some Lot
WALKING/CLIMBING (based on your usual walking/climbing habits)
WORK/SCHOOL(circle none if not working and not in school)
Total: out of 100
Comments(HPI): It abing by kad to usualactivous,
Menos Ange pour at times, when
PT(HPI,MDM): Please refer to the Therapy and Exercise Sheets For Response/Outcomes.
EXERCISE(HPI,MDM): Please refer to the Therapy and Exercise Sheets For Status/Outcomes.
HOME TX(HPI):NONEHELPNOT HELP

MS THERESA A WILLIAMS

DOB: 8/7/1972

SSN: 396-78-2531

ACC NO: 0211676 DOI: 7/26/2002

Patient Name:

The information on this form is necessary for proper documentation and handling of your injuness. Please be patient and complete this as best you can. This will help the doctor diagnose and manage your injuries most effectively. The staff and doctor will be happy to assist you if needed. - Thank you very much. (XII)PHYSICAL EXAMINATION: Pain Rating: BL=Baseline; Pain 0 =None, \*=Minimal/Minor (1,2) \*\*=Mild (3,4,5) \*\*\*=Moderate (6,7,8) =Severe (9,10); AB=abrasions, BR=Bruise, LA=Laceration, SP=spasm, STR=soft tissue restrictions, SW=swelling, TP=trigger points (0=none, +1 to +3) R IR R: L UL T: P: Vitals: BP: Posture OK \_\_Well Nourish \_\_Dressed OK General Appearance: Pounds Weight: . Obvious Distress: No Yes\_ **Abnormal Final** R Location Average/Pathological Rotation R L( $>80^{\circ}$ ,  $<60^{\circ}$ ) Neck: Bend R  $L(>45^{\circ}, <30^{\circ})$ (Evans, Forward(>80°, <40°) p.17+)Backward(>70°, <50°) Shoulder Abduct R L(180°, <160°) 160 (Evans, Ext Rot R L(90°, <60°) p. 79+) Int Rot R L(90°, <60°) For Flex R  $L(180^{\circ}, < 160^{\circ})$ Flex R L(140-150°, <130°) Elbow: (Evans, Ext.R L(0 to -10°, >-10 of 0°) Supination R L(90°, <60°) p.142) Pronation R L(80-90°, <70°) Rad. Dev R L(15°, <15°) Wrist: Ulnar Dev R L(30-45°, <25°) (Evans, p. 164) Flexion R L(80-90°, <50°) Exten. R L(70-90°, <35°) Flex MCP R L # (85-90°, <80°) Fingers Flex PIP R L # (100-15°, <90°) (Evans, Flex DIP R L # (80-90°, <60°) p. 165) Ext MCP R L #(30-45°, <10°) Ext PIP R L #(0°, xxx°) Ext DIP R L #(20°, xxx°) LS Spine: For Flex(80°, <60°) (Evans, Back Ext(35°, <20°) Bend R L(25°, <20°) p. 251) Extension R  $L(30-40^{\circ}, <20^{\circ})$ Hip Flexion R L(120°, <90°) (Evans, Abduction R L(40-5°, <30° p. 387) Adduction R L(20-30°, xxx°) Ext Rot R L(45°, <40°) Int Rot R L(40°, <30°) Flex. R L(130-50°, <140°) Knee: Ext. R L(0-15°, >10° flex) (p. 428) Dorsiflex. R L(20°, <10°) Plantarflex. R L(40°, <30°) (p. 479) Inversion R L(30°, <20°) (p.480) Eversion R L(20°, <10°) Grip strength in pounds Thumb/Index in pounds (Evans RC, Illustrated Essentials in Orthopedic Physical Assessment 1994, Mosby, St. Louis)↑=Increased;↓=decreased. Squatting: St. Leg Lying: R DOCTOR: See p.12 and reexamine all affected areas and measurements found on that page. Update all abnormal findings on p.11. (Assistant to perform all ROM's/Other done on the initial visit by the physician as on page 12) MS THERESA A WILLIAMS SSN: 396-78-2531

**DOB:** 8/7/1972

ACC NO: 0211676 DOI: 7/26/2002 Type: Slip and Fall

10405 WC No

25

The information on this form is necessary for puper documentation and handling of your injuries. Please be patient and complete this as best you can. This will help the doctor diagnose and manage your injuries most effectively. The staff and doctor will be happy to assist you if needed. - Thank you very much.

DOCTOR:1) Update the final diagnoses and codes found on page 14. Give final status code and date to each one.

(XIII) MECHANISM OF INJURY (HPI,MDM): For comp	lete details, see the initial evaluation on page 14 or pages 2, 3, 4 and 5.
STATEMENT OF HEALING PLATEAU (MDM): The patient	
ASSESSMENT(MDM): DOCTOR: Use information found on p.14	ent chooses to complete treatment at this time.
Statement of Final Status of Initial Injuries and Problems: (C	
Complete Resolution of All Initial Injuries and Problems	
Complete Resolution of All Initial Injuries and Problems Exce	ept Those Noted Below
A Return to Baseline For the Following Problems	•
Patient Will Have Continued Minor Symptoms Expected to Re	solve Within $\frac{9}{2}$ to $\frac{12}{2}$ months If No New Injury.
For these problems (give the residual from 1-10)	Knes (1)
Permanency Determination: (Check all that apply)  The patient has no new permanency	
Patient Will Have Permanency Due To These Injuries	s Beyond Any Preexisting Permanency
Injuries/Diagnoses of Permanency:	· · · · · · · · · · · · · · · · · · ·
Because Of Persistent (PainLoss C	Of MotionDysfunctionDeformityScar ),
AndNo PPD is being determined or	Patient has a PPD of%
Permanency determination is not being made at this	time:
(XIV) PLANS(MDM): Discharge patient with status as determ	mined above.
Permanent Restrictions (complete if permanency given):	<b>e.</b>
Prosthetics/Orthotics (complete if permanency given)None.	
Future Medical Care (complete if permanency given):None.	• • • • • • • • • • • • • • • • • • • •
ruture vieurear Care (complete ii permanency given).	
Estimated Cost of Future Medical Care Per Year (complete if per	
Continue Home Exercise Program: No YesAt Disc	retion of Patient
Continue Home Therapy Program: No Yes At Disc	retion of Patient
Further Formal Evaluations/Treatment Suggested (complete if per	manency given): Yes
(XV) Are All Statements/Conclusions Made To Ressona	ble Medical Probabi <u>lit</u> y? X YesNo
11 - OV-FINAL (DETAIL) (2 - OV-FINAL	(COMPREHENSIVE) 13 - OV –FINAL (COMPLEX
Patient (Parent/Guardian) Signature or Initials	
Physician Signature or Initials:	DATE: 10/1002
Revisions: 11/7/01	MS THERESA A WILLIAMS
	DOB: 8/7/1972 SSN: 396-78-2531
Patient Name: Accident Cod	e: ACC NO: 0211676 DOI: 7/26/2002 Type: Slip and Fall 10405 WC No

# Mrm MEDICAL CLINIC PART C-Follow-up Visit

	<u>Date:</u> 9-1	0-00		· ·
Subjective(sta	tement by patient of on-going p	problems):	ing butte	1,
- no livel	hog gulok			
	1 1			
		·		
<b>Update of Act</b>	ive Diagnoses(use page 14 and refer	to it for details-com	ment on all non-resolve	I diagnoses)
	est OK	i		
	•			
		<del></del>		
Work/School	Status: \(\sum_\text{none} \) disabled/relifed	t at worldook as 1/1	ZT/NID/OV	
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	l <b>inic:</b> noneXhelp lothelpir			<del></del>
Home/PT/Exe	r/Tx:nonemedsHP/s	soaks <u>/</u> stretch	/exer	-
Records Revie	ewed:nonenot back			
Objective/Phy	sical Exam: BP	P	Other:	
. (5	Doctor: (Refer to page 12 and update all	active areas of com	plaints on p. 14)	
A A A A A A A A A A A A A A A A A A A	26 3 mg -0	34 Mail L		L R
Assessment:_	It coulok no	' 14 A /A	ain, gent	O books
Plans: 1) Therap		- 1	HILL HP IR MT	2 /
	5 6 weeks 3) See Work/School Pres	<b>.</b>	Decreaseincrease	
Physician Signat	ure:	Patient Initials:	Tw	•
Charges: 7-Brief	8-Extensive 9-Intermediate 10-Com	prehensive	MS THERESA A WILI DOB: 8/7/1972	_IAMS SN: 396-78-25
Patient Name:		DOI:	ACC NO: 0211676 Type: Slip and Fall	DOI: 7/26/20 10405 W

## MFM MEDICAL CLINIC THERAPY AND EXERCISE ORDERS PERFORMED

<b>8</b>	Service Date: 8-29-02 Procedures Done: 3/33-309 Entered: L	R
R AL	Area(s) Treated: Lt Chest Both Knees	Ŋ
	Exercise: Exercise:	) /;
2-11-11	Reps: Sets: Load: Reps: Sets: Load:	) waters
W	Pain: Y N Fatigue: Y N Effort: U S Pain: Y N Fatigue: Y N Effort: U S	Septimarija
	Area(s) Exercised:Aerobic(light mod stren)	- Carrier Carrier
3 253	PATIENT(I received the above treatments). PT/MD/DO(I gave the above treatments):	<b>!</b>
	Patient Assessment of Therapy(check one): Helping Not Helping(please speak to the apist)	$\Sigma$
<b>"</b> }/	COMMENTS: / 6 lengted RX well. No A noted	) in the second
2	in Atomest.	, which
	Service Date: 9-3-Q2 Procedures Done: 313 363 364 Entered	- SHE
	Area(s) Treated: Dheas	- American de l'american de l'
\$.	Exercise: Exercise:	Consequents
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	Pain: (Y N) Fatigue: Y (N) Effort: U (S) Pain: Y N Fatigue: Y N Effort: U S	to phone ( spirity
	Area(s) Exercised: Aerobic(light)mod stren) Chees	
	PATIENT(I received the above treatments):	Margani James
i	Patient Assessment of Therapy(check one); Helping Not Helping(please speak to therapist)	and the Control
		. \$
	COMMENTS. Dong On the Acompany Wed hoom has	4
	COMMENTS: Some pain disconfort Ved from heat.	Car Care
		AND CAMPAGE AND
	Service Date: Procedures Done: Entered	And the second s
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	Service Date:         Procedures Done:         Entered           Area(s) Treated:         Exercise:         Exercise:           Reps:         Sets:         Load:         Load:	agen genkert seiten. In der den er den bestellte en den beken melgeskjonen de de
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	Service Date: Procedures Done: Entered  Area(s) Treated: Exercise: Exercise: Load: Reps: Sets: Load: Load: Reps: Sets: Load: Pain: Y N Fatigue: Y N Effort: U S Pain: Y N Fatigue: Y N Effort: U S Area(s) Exercised: Aerobic(light mod stren)  PATIENT(I received the above treatments PT/MD/DO(I gave the above treatments): Patient Assessment of Therapy(check one): Helping Not Helping(please speak to therapist)  COMMENTS: MS THERESA A WILLIAMS  DOB: 877/1972 SSN: 396-78-2531  ACC NO: 0211676 DOI: 7/26/2002  Type: Slip and Fall 10405 WC No 310-Vibration Therapy 310-US/Elec Stim 319-Air Compression/now pressure.	or qualitation of making the application of the property of the second o
	Service Date: Procedures Done: Entered  Area(s) Treated: Exercise: Exercise:    Reps: Sets: Load: Reps: Sets: Load:    Pain: Y N Fatigue: Y N Effort: U S Pain: Y N Fatigue: Y N Effort: U S    Area(s) Exercised: Aerobic(light mod stren)    PATIENT(I received the above treatments)    PATIENT(I received the above treatments)    Patient Assessment of Therapy(check one): Helping Not Helping(please speak to therapist)    COMMENTS:   MS THERESA A WILLIAMS    DOB: 8/7/1972 SSN: 396-78-2531    ACC NO: 0211676 DOI: 7/26/2002    Type: Slip and Fall   10405 WC No. 1031-1041    301-Soft Tissue Massage   310-Utrasound   311-Electric Stim-Manual   312-Traction/Manual    305-Mechanical Massage(Hill)   312-Traction/Manual    321-Utraction (2-8 leads)    323-Biofeedback    321-Utraction/Manual    323-Biofeedback    323-Biofeedback    Area(s) Exercise:    Exercise:    Exercise:    Exercise:    Exercise:    Action: Dodd:    Battered    Area(s) Exercise:    Bettered    Area(s) Exercise:    Reps:   Sets:   Load:    Bettered    Area(s) Exercise:    Reps:   Sets:   Load:    Bettered    Area(s) Exercise:    Reps:   Sets:   Load:    Bettered    Action: Dodd:    Bettered    Area(s) Exercise:    Reps:   Sets:   Load:    Bettered    Area(s) Exercise:    Reps:   Sets:   Load:    Bettered    Area(s) Exercise:    Reps:   Sets:   Load:    Bettered    Action: Dodd:    Bettered    Area(s) Exercise:    Reps:   Sets:   Load:    Bettered    Bettere	est qualification of months of months and applications of magazination and the second of the second
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	Service Date: Procedures Done: Entered	or qualities of and on the particular tenth processes of the particular tenth of the second of the s

## **PITNI CLINICS** THERAPY AND EXERCISE ORDERS PERFORMED

77	
	Service Date: 8/6/02 Procedures Done: 313316 Entered: R
R	Area(s) Treated: Street
	Exercise: Exercise:
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00	Pain Y N Fatigue: Y N Effort: U S Pain Y N Fatigue: Y N Effort: U S  Area(s) Exercised: Aerobic(light) mod stren)
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(25)	PATIENT(I received the above treatments)  PT/MD/DO(I gave the above treatments):  1
	Patient Assessment of Therapy(check one):HelpingNot Helping(please speak to the apist)
<i>\</i>	COMMENTS: To Conald McCldu-cupil
	Service Date: 8/2010 Procedures Done: 313 342 303 Entered
	Area(s) Treated: Both hules
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discon	fort.
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	Patient Assessment of Therapy(check one):HelpingNot Helping(please speak to therapist)
	COMMENTS: /6/e-lell/ Lell
	Diena Volt

301-Soft Tissue Massage 302-Vibration Therapy 304-Hot Packs 305-Mechanical Massage(Hill) 306-Infrared Therapy 307-Paraffin Bath 308-Cold Packs

303-Mechanical Massage Mat modified 6/9/99

309-Ultrasound

310-US/Elec Stim

311-Electric Stim-Manual

312-Traction/Manual

313-Therapeutic Exercise 314-Tens Unit

316-Whirlpool/Dry

342-Magnathermy Deep Heat

318-Iontophoresis/Phonopheresis

319-Air Compression/flow plus/vasopneumatic

321-Ultratone (2-8 leads) 323-Biofeedback

324-Electrical Stimulation

325 - Crutches 326- Cane 330 - Rehabilitation MS THERESA A WILLIAMS

DOB: 8/7/1972 ACC NO: 0211676 DOI: 7/26/2002

SSN: 396-78-2531

Type: Slip and Fall

10405 WC No

	THERAPY AND EXERCISE ORDERS PERFORMED
RIAN L	Service Date:  Procedures Done: 30 3 30 4 Entered: L R  Area(s) Treated:  Sets:  Load:
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gvaa	Service Date: Decoder Some: 313 304 Entered  Area(s) Treated: Exercise: Exercise: Reps: Order Sets: Load: Exercise: Pain: Y N Fatigue: Y N Effort: U S  Area(s) Exercised: Aerobic(light mod stren) Exercise: PATIENT(I received the above treatments): Patient Assessment of Therapy(check one): Helping Not Helping(please speak to therapist)  COMMENTS: Exercised: Aerobic Sets: Load: Pain: Y N Fatigue: Y N Effort: U S  Patient Assessment of Therapy(check one): Helping Not Helping(please speak to therapist)

301-Soft Tissue Massage 302-Vibration Therapy 304-Hot Packs 305-Mechanical Massage(Hill) 306-Infrared Therapy 307-Paraffin Bath 308-Cold Packs

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303-Mechanical Massage Mat modified 6/9/99

309-Ultrasound 310-US/Elec Stim

311-Electric Stim-Manual 312-Traction/Manual

313-Therapeutic Exercise

314-Tens Unit 316-Whirlpool/Dry

342-Magnathermy Deep Heat

318-Iontophoresis/Phonopheresis

319-Air Compression/flow plus/vasopneumatic

321-Ultratone (2-8 leads)

323-Biofeedback

324-Electrical Stimulation

325 - Crutches

326- Cane

330 - Rehabilitation

MS THERESA A WILLIAMS

DOB: 8/7/1972

SSN: 396-78-2531

ACC NO: 0211676 DOI: 7/26/2002

Type: Slip and Fall

10405 WC No

The information on this form is necessary for proper documentation and handling of your injuries. Please be patient and complete this as best you can. This will help the doctor diagnose and manage your injuries most effectively. The staff and doctor will be happy to assist you if needed. - Thank you very much. COMPREHENSIVE MEDICAL EVALUATION WORKSHEET-ALL ACCIDENTS (COPYRIGHT 1993:1996:1998: 2000:2001.2002 MFM Medical Enterprises/PITNI) PATIENT: Please complete all sections with the solid line down the left side of the page: DATE OF INJURY: 1/26/02 \_\_ DAY: M Tu W Th F Sa Su ACCIDENT CASE NUMBER: PRIMARY PROVIDER NUMBER: Part A-Initial Evaluation of Injury NITRODUCTION-PATIENT INFORMATION Mrs) Ms. Dr. Rev. Pastor (Circle one) - Theresa Minor Child (Check All That Apply): \_\_\_\_Yes \_\_\_\_No \_\_\_\_Mother \_\_\_\_Father \_\_\_\_Relative \_\_\_\_ I.B-INTRODUCTION-CONTACT PERSON: NONE WORKSITE/EMPLOYER: INSURANCE COMPANY/OTHER:\_ I.C-DID THIS ACCIDENT OCCUR DURING YOUR WORK TIME?: PLEASE READ CAREFULLY AND SIGN ONLY IF A WORKERS COMPENSATION ACCIDENT The Workers Compensation System is meant to provide you with proper medical care and compensation for lost income as the result of an injury or occupational illness sustained while you were employed. This system is like no other form of health care delivery system. I have attempted to make myself as knowledgeable about the system as possible and I am willing to stand by you throughout your dealings with the system, your employer and the insurance companies. Get it out of your head that this is some pot of gold at the end of the rainbow-it is not like other accidents and injuries. It only provides you basic compensation and coverage for the injuries you have sustained. You have the right to two choices of a physician. If you proceed to complete this form and choose my office as one of your first two choices, you must insure me of the following. That you will provide me with the truth and nothing but the truth as best as you can determine it about your injury and

any prior medical conditions or problems. That you will be honest and as accurate as possible in providing me with the details that I request. That you will follow my suggestions to the letter, understanding that if you are not satisfied with my handling of your injury that you may choose another provider if I am your first choice. That you understand that I am obligated to return you to work as soon as is medically safe with appropriate medical restrictions. That if I discover you are not fully honest with me, or if you do not follow my treatment plans and suggestions, I will discharge you from the climic. Generally, you do not need a lawyer if everything goes smoothly. I will inform you if you should find one, then it is up to you to do so. If you accept the above and will follow them, then sign below (you will also be given some additional instructions and rules). If you cannot follow the above, then I suggest you see another doctor before proceeding. I was injured during one specific incident at work (CC). I suffered injuries/problems over a period of time due to my job and san't recall one specific day/incident (CC). I suffered injuries/problems over a period of time due to my job and can't recall one specific day/incident(CC). (CC). I remember being aware of the problem beginning about For this injury (or at some time in past), did your employer/supervisor: 1) Advise you that you could receive medical care for your injury/problem when you first asked/injured? 2) Did your employer/supervisor advise you that you could have your own choice of doctor? 3) Did your employer/supervisor only provide you with their clinic doctor/clinic for your condition? 4) Has your employer/insurance company had you evaluated by an IME or have you been notified of such? 5) Has your employer/insurance company stopped your benefits in any way? yes . yes \_\_\_

DAY: M Tu W Th F Sa Su TIME:

Patient Name:

Signed:

6) Have you been fired by your employer?

Accident Code:

Dated:

The information on this form is necessary for proper documentation and handling of your injuries. Please be patient and 3 complete this as best you can. This will help the doctor diagnose and manage your injuries most effectively. The staff and doctor will be happy to assist you if needed. - Thank you very much. IIB) Do not write in this section-doctors comments on accident and injuries Doctor: Use on page 14 for 'Mech', and page 15 for thresholds of MVA (?=don't know): Time of Day: \_\_\_\_\_\_\_hours am pm \_\_\_\_\_\_\_not a MVA/vehicle \_\_\_\_\_ Lighting/Road Conditions://daylight \_\_\_\_\_\_night \_\_\_\_dusk \_\_\_\_dawn Street Lights: \_\_on \_\_off \_dry \_wet \_icy \_snow rain \_hi wind \_fog \_sleet \_hail \_flat \_up hill \_down hill \_on curve \_\_off road Location of Patient: \_\_\_ Driver Passenger: \_\_front seat \_\_rear pass \_\_rear middle \_\_rear driver Other location in vehicle description: Driver Seat adjust/position relative to dash/seat in front: \_up close \_average distance \_far back \_not driver Seat Belts: \_Lap Only \_Shoulder Only \_Lap/Shoulder \_\_None Avail/Sen \_\_Poor Condition\_ Head Relation To Head Rest: head above To Head: less than 3 inches more than 3 inches Seat Back Angle: \_\_straight up \\_\_small tilt back \_\_mod tilt back \_\_very tilt back \_\_unknown Seat Back/Cushion: \_loose/flimsy \_\_firm, \_\_hard/very stiff \_\_fixed to wall \_\_rods/ridge in seat back \_\_unknown #1-Vehicle Patient In: Year \_\_\_\_ \ Model/Make/Color\_\_\_\_ ? Air Bags Y N F S Out ? Teens 20's 30's 40-50's 60-70's 80+ Driver Details: M F ? Vehicle Was: \_\_unknown \_\_left \_\_driven away \_\_pushed/pulled away \_\_towed Visible Damage: ? \_\_none \_\_little \_\_some \_\_moderate \_\_lot \_\_totaled Dollar Damage: \$\_\_\_\_\_ unknown Description of Damage to Vehicle: Location (show 1-first hit, 2-second hit, etc.): front end: bumper (\_\_drivers \_\_middle \_\_passer/ger \_\_all) \_\_grill/radiator \_\_hood \_\_windshield drivers side: \_\_front \_\_front door/only door \_\_fmiddle rear door/sliding \_\_rear \_\_windows \_\_all passengers side: \_\_front \_\_front door/only door \_\_middle rear door/sliding \_\_rear \_\_windows \_\_all \_\_trunk \_\_rear hatch/door \_\_rear end window \_\_\_ rear end: bumper(\_\_drivers \_\_middle \_\_passenger \_\_aN) \_\_other: \_\_roof \_\_underneath Other Motions/Damage to Car #1: Spinning and Distance Moved: \_\_no spinning \_\_not pushed/moved any distance by impact Distance knocked/pushed (approximates) (show direction of spin by circling dot arrow; show final position by circling 15'+ 10-15' one of the arrows shown or draw in appropriate final position arrow) Feet est.: 6-10' Car Length:  $(1/2+) \mid (3/4+)$ (1+)Original front direction spin to driver's front 0° spin to passenger front Number of Complete (360°) Spins Ahead 0 1 2 3+ Backwards 90° or 270° To Driver Side To Pass\Side 1 hit other vehicles Other: none hit same vehicle again\_\_\_\_\_ hit stationary object( ) other( lifted off ground(

The information on this form is	necessary for proper docum	entation and handling of your injugenees make grose and manage your injuries make manage your injuries make make make make make make make make	ost effectively. The staff and
doctor will be happy to assist y	you if needed - Thank you y	very much.	•
	Of il liceled.	<del>, , , , , , , , , , , , , , , , , , , </del>	***************************************
For All Injuries:			$\sim$
Loss of Consciousness (LOC):		mins dazed/dizzy/_minor _	
saw stars/lightswent d		self/location/day/what happened	nauseavomiting
Confused: minorsome	lot tookmins to	~	answer/understand right away
■ very Gt No.	acions/scratch V black/blu	e bleeding laceration	reddened swelling/knot
	asions/scratch A Diack Did	C Y olocaling =indianon (_	
Cla	it mes the	nes mentiles	uyuy
	Cl	removed/helped by paramedics/po	lice/fire/other
Ambulation and symptoms at	scene:none at scene	Tellioved/liciped by parametrics po	
$\chi$ out/up after $1-2$ mins	pain onset: none at sce	enelater day/nightnext day	next few days/week
	•	· ·	•
standing/upright and had to	_		10 V N 9
Others Injured: none Nu	umber in patient's vehicle:	others injure	ed?
<b>-</b> /	ymber\in other vehicle:	other injure	6? Y N-?
	miner an other senicie.		•
			**********
		CONTRACTOR ACCIDENT	(CVADTOMC/UDI)
III) MEDICAL EVALUA	<u> ATION/TREATMENT</u>	SINCE THE ACCIDENT	SYMPIUMS(HPI)
III.A-EMERGENCY ROOMS,	CLINICS OR DUCTORS HA	VE YOU SEEN SINCE THE ACC	A TOTAL
·			
· · · · · · · · · · · · · · · · · · ·			
III.B-WHAT TREATMENTS D	ID YOU USE TO HELP/FRI	EAT YOURSELF?None	Happened Today
III.B-WHAT TREATMENTS D		EAT YOURSELF?None SELF-TREATMENTS	Happened Today ASSISTIVE DEVICES
NON-PRESCRIPTION	PRESCRIPTION	SELF-TREATMENTS	ASSISTIVE DEVICES
NON-PRESCRIPTION Advil/Nuprin/etc.	PRESCRIPTION Darvocet/ Wygesic	SELF-TREATMENTS  Elevation of Arm/Leg	ASSISTIVE DEVICES  Ace Wrap (P) On the
NON-PRESCRIPTION	PRESCRIPTION Darvocet/ WygesicIbuprofen (Motrin)	Elevation of Arm/LegIce/Cold Packs	ASSISTIVE DEVICES  Ace Wrap  Back Brace
NON-PRESCRIPTION Advil/Nuprin/etc.	PRESCRIPTION Darvocet/ WygesicIbuprofen (Motrin)Muscle Relaxers	Elevation of Arm/LegIce/Cold Packs Heating Pads/Towels	ASSISTIVE DEVICES  Ace Wrap (P) On the Back Brace  _Cane
NON-PRESCRIPTION Advil/Nuprin/etcAspirin/Anacin Alleve	PRESCRIPTION Darvocet/ WygesicIbuprofen (Motrin)	Elevation of Arm/Leg Ice/Cold PacksHeating Pads/TowelsMassage/Rub Downs	ASSISTIVE DEVICES  Ace Wrap  Back Brace  Cane  Crutches
MON-PRESCRIPTION  Advil/Nuprin/etc.  Aspirin/Anacin  Alleve  Ben-Gay/Rub-ons	PRESCRIPTION Darvocet/ WygesicIbuprofen (Motrin)Muscle Relaxers	Elevation of Arm/Leg _Ice/Cold Packs _Heating Pads/Towels _Massage/Rub Downs _Less Active Than Usual	ASSISTIVE DEVICES  Ace Wrap  Back Brace  Cane  Crutches  Knee Brace
MON-PRESCRIPTION  Advil/Nuprin/etc. Aspirin/Anacin Alleve Ben-Gay/Rub-ons Epsom Salts	PRESCRIPTION Darvocet/ WygesicIbuprofen (Motrin)Muscle RelaxersVicodin (hydrocod)Tylenol & Codeine	Elevation of Arm/Leg Ice/Cold PacksHeating Pads/TowelsMassage/Rub Downs	ASSISTIVE DEVICES  Ace Wrap  Back Brace  Cane  Crutches  Knee Brace  Neck Collar
MON-PRESCRIPTION  Advil/Nuprin/etc. Aspirin/Anacin Alleve Ben-Gay/Rub-ons Epsom Salts Liniments	PRESCRIPTION Darvocet/ WygesicIbuprofen (Motrin)Muscle RelaxersVicodin (hydrocod)	Elevation of Arm/Leg _Ice/Cold Packs _Heating Pads/Towels _Massage/Rub Downs _Less Active Than Usual	ASSISTIVE DEVICES  Ace Wrap  Back Brace  Cane  Crutches  Knee Brace
MON-PRESCRIPTION  Advil/Nuprin/etc. Aspirin/Anacin Alleve Ben-Gay/Rub-ons Epsom Salts Liniments Orudis/Actron	PRESCRIPTION Darvocet/ WygesicIbuprofen (Motrin)Muscle RelaxersVicodin (hydrocod)Tylenol & Codeine	Elevation of Arm/LegIce/Cold PacksHeating Pads/TowelsMassage/Rub DownsLess Active Than UsualSleeping On FloorSitz Baths	ASSISTIVE DEVICES  Ace Wrap  Back Brace  Cane  Crutches  Knee Brace  Neck Collar
MON-PRESCRIPTION  Advil/Nuprin/etc. Aspirin/Anacin Alleve Ben-Gay/Rub-ons Epsom Salts Liniments Orudis/Actron Rubbing Alcohol	PRESCRIPTION Darvocet/ WygesicIbuprofen (Motrin)Muscle RelaxersVicodin (hydrocod)Tylenol & Codeine	Elevation of Arm/Leg  _Ice/Cold Packs _Heating Pads/Towels _Massage/Rub Downs  _Less Active Than Usual _Sleeping On Floor _Sitz Baths _Warm BathsWarm Baths	ASSISTIVE DEVICES  Ace Wrap  Back Brace  Cane  Crutches  Knee Brace  Neck Collar  Pillows  Sling
MON-PRESCRIPTION  Advil/Nuprin/etc. Aspirin/Anacin Alleve Ben-Gay/Rub-ons Epsom Salts Liniments Orudis/Actron	PRESCRIPTION Darvocet/ WygesicIbuprofen (Motrin)Muscle RelaxersVicodin (hydrocod)Tylenol & Codeine	Elevation of Arm/LegIce/Cold PacksHeating Pads/TowelsMassage/Rub DownsLess Active Than UsualSleeping On FloorSitz Baths	ASSISTIVE DEVICES  Ace Wrap  Back Brace  Cane  Crutches  Knee Brace  Neck Collar  Pillows  Sling  Splints
MON-PRESCRIPTION Advil/Nuprin/etcAspirin/AnacinAlleveBen-Gay/Rub-onsEpsom SaltsLinimentsOrudis/ActronRubbing AlcoholTylenol	PRESCRIPTION Darvocet/ WygesicIbuprofen (Motrin)Muscle RelaxersVicodin (hydrocod)Tylenol & CodeineOthers:	Elevation of Arm/Leg  Ice/Cold Packs  Heating Pads/Towels  Massage/Rub Downs  Less Active Than Usual  Sleeping On Floor  Sitz Baths  Warm Baths	ASSISTIVE DEVICES  Ace Wrap  Back Brace  Cane  Crutches  Knee Brace  Neck Collar  Pillows  Sling  Splints  Wheelchair
MON-PRESCRIPTION  Advil/Nuprin/etc. Aspirin/Anacin Alleve Ben-Gay/Rub-ons Epsom Salts Liniments Orudis/Actron Rubbing Alcohol Tylenol  Followed The Doctor's Advice	PRESCRIPTION Darvocet/ WygesicIbuprofen (Motrin)Muscle RelaxersVicodin (hydrocod)Tylenol & CodeineOthers:	Elevation of Arm/Leg  _Ice/Cold Packs _Heating Pads/Towels _Massage/Rub Downs  _Less Active Than Usual _Sleeping On Floor _Sitz Baths _Warm Baths	ASSISTIVE DEVICES  Ace Wrap  Back Brace  Cane  Crutches  Knee Brace  Neck Collar  Pillows  Sling  Splints  Wheelchair  e Doctor  Other
MON-PRESCRIPTION  Advil/Nuprin/etc. Aspirin/Anacin Alleve Ben-Gay/Rub-ons Epsom Salts Liniments Orudis/Actron Rubbing Alcohol Tylenol	PRESCRIPTION Darvocet/ WygesicIbuprofen (Motrin)Muscle RelaxersVicodin (hydrocod)Tylenol & CodeineOthers:	Elevation of Arm/Leg  _Ice/Cold Packs _Heating Pads/Towels _Massage/Rub Downs  _Less Active Than Usual _Sleeping On Floor _Sitz Baths _Warm Baths	ASSISTIVE DEVICES  Ace Wrap  Back Brace  Cane  Crutches  Knee Brace  Neck Collar  Pillows  Sling  Splints  Wheelchair  e Doctor  Other
MON-PRESCRIPTION  Advil/Nuprin/etc. Aspirin/Anacin Alleve Ben-Gay/Rub-ons Epsom Salts Liniments Orudis/Actron Rubbing Alcohol Tylenol  Followed The Doctor's Advice WHAT PARTS OF YOUR I	PRESCRIPTION Darvocet/ WygesicIbuprofen (Motrin)Muscle RelaxersVicodin (hydrocod)Tylenol & CodeineOthers:None Given	Elevation of Arm/Leg  _Ice/Cold Packs _Heating Pads/Towels _Massage/Rub Downs  Less Active Than Usual _Sleeping On Floor _Sitz Baths _Warm Baths _Warm Baths	ASSISTIVE DEVICES  Ace Wrap  Back Brace  Cane  Crutches  Knee Brace  Neck Collar  Pillows  Sling  Splints  Wheelchair  e Doctor  Other
MON-PRESCRIPTION  Advil/Nuprin/etc. Aspirin/Anacin Alleve Ben-Gay/Rub-ons Epsom Salts Liniments Orudis/Actron Rubbing Alcohol Tylenol  Followed The Doctor's Advice WHAT PARTS OF YOUR I	PRESCRIPTION Darvocet/ WygesicIbuprofen (Motrin)Muscle RelaxersVicodin (hydrocod)Tylenol & CodeineOthers:	Elevation of Arm/Leg  _Ice/Cold Packs _Heating Pads/Towels _Massage/Rub Downs  _Less Active Than Usual _Sleeping On Floor _Sitz Baths _Warm Baths	ASSISTIVE DEVICES  Ace Wrap  Back Brace  Cane  Crutches  Knee Brace  Neck Collar  Pillows  Sling  Splints  Wheelchair  e Doctor  Other
MON-PRESCRIPTION Advil/Nuprin/etcAspirin/AnacinAlleveBen-Gay/Rub-onsEpsom SaltsLinimentsOrudis/ActronRubbing AlcoholTylenol  Followed The Doctor's Advice WHAT PARTS OF YOUR I	PRESCRIPTION Darvocet/ WygesicIbuprofen (Motrin)Muscle RelaxersVicodin (hydrocod)Tylenol & CodeineOthers:	Elevation of Arm/Leg  _Ice/Cold Packs _Heating Pads/Towels _Massage/Rub Downs  _Less Active Than Usual _Sleeping On Floor _Sitz Baths _Warm Baths _Warm Baths _Less Active Than Usual _Sleeping On Floor _Sitz Baths _Arms	ASSISTIVE DEVICES  Ace Wrap  Back Brace  Cane  Crutches  Knee Brace  Neck Collar  Pillows  Sling  Splints  Wheelchair  Doctor  Back  Back
MON-PRESCRIPTION Advil/Nuprin/etcAspirin/AnacinAlleveBen-Gay/Rub-onsEpsom SaltsLinimentsOrudis/ActronRubbing AlcoholTylenol  Followed The Doctor's Advice WHAT PARTS OF YOUR I	PRESCRIPTION  Darvocet/ Wygesic Ibuprofen (Motrin) Muscle Relaxers Vicodin (hydrocod) Tylenol & Codeine Others:  None Given BODY WERE YOU TREA Legs R L Pelvis	Elevation of Arm/Leg  _Ice/Cold Packs _Heating Pads/Towels _Massage/Rub Downs  _Less Active Than Usual _Sleeping On Floor _Sitz Baths _Warm Baths _Warm Baths _Less Active Than Usual _Sleeping On Floor _Sitz Baths _Arms	ASSISTIVE DEVICES  Ace Wrap  Back Brace  Cane  Crutches  Knee Brace  Neck Collar  Pillows  Sling  Splints  Wheelchair  e Doctor  Other
MON-PRESCRIPTION Advil/Nuprin/etcAspirin/AnacinAlleveBen-Gay/Rub-onsEpsom SaltsLinimentsOrudis/ActronRubbing AlcoholTylenol  Followed The Doctor's Advice WHAT PARTS OF YOUR HChestHeadaches \( \subseteq \) These Treatments Have HelpeNot At All	PRESCRIPTION	Elevation of Arm/Leg  _Ice/Cold Packs _Heating Pads/Towels _Massage/Rub Downs  _Less Active Than Usual _Sleeping On Floor _Sitz Baths _Warm Baths _Warm Baths _Less Active Than Usual _Sleeping On Floor _Sitz Baths _AlotTem	ASSISTIVE DEVICES  Ace Wrap  Back Brace  Cane  Crutches  Knee Brace  Neck Collar  Pillows  Sling  Splints  Wheelchair  Doctor  Back  Dorary
MON-PRESCRIPTION Advil/Nuprin/etcAspirin/AnacinAlleveBen-Gay/Rub-onsEpsom SaltsLinimentsOrudis/ActronRubbing AlcoholTylenol  Followed The Doctor's Advice WHAT PARTS OF YOUR HChestHeadaches \( \subseteq \) These Treatments Have HelpeNot At All	PRESCRIPTION	Elevation of Arm/Leg  _Ice/Cold Packs _Heating Pads/Towels _Massage/Rub Downs  _Less Active Than Usual _Sleeping On Floor _Sitz Baths _Warm Baths _Warm Baths _Less Active Than Usual _Sleeping On Floor _Sitz Baths _AlotTem	ASSISTIVE DEVICES  Ace Wrap  Back Brace  Cane  Crutches  Knee Brace  Neck Collar  Pillows  Sling  Splints  Wheelchair  Doctor  Back  Dorary
NON-PRESCRIPTION  Advil/Nuprin/etc. Aspirin/Anacin Alleve Ben-Gay/Rub-ons Epsom Salts Liniments Orudis/Actron Rubbing Alcohol Tylenol  Followed The Doctor's Advice WHAT PARTS OF YOUR H Chest Headaches These Treatments Have Helpe Not At All  HI.C-IF MORE THAN ONE W	PRESCRIPTION Darvocet/ WygesicIbuprofen (Motrin)Muscle RelaxersVicodin (hydrocod)Tylenol & CodeineOthers:	Elevation of Arm/Leg  _Ice/Cold Packs _Heating Pads/Towels  Massage/Rub Downs  Less Active Than Usual _Sleeping On Floor _Sitz Baths _Warm Baths	ASSISTIVE DEVICES  Ace Wrap  Back Brace  Cane  Crutches  Knee Brace  Neck Collar  Pillows  Sling  Splints  Wheelchair  Doctor  Back  Dorary
NON-PRESCRIPTION Advil/Nuprin/etcAspirin/AnacinAlleveBen-Gay/Rub-onsEpsom SaltsLinimentsOrudis/ActronRubbing AlcoholTylenol  Followed The Doctor's Advice WHAT PARTS OF YOUR FChestHeadaches	PRESCRIPTION	Elevation of Arm/Leg  _Ice/Cold Packs _Heating Pads/Towels _Massage/Rub Downs  Less Active Than Usual _Sleeping On Floor _Sitz Baths _Warm Baths	ASSISTIVE DEVICES  Ace Wrap  Back Brace  Cane  Crutches  Knee Brace  Neck Collar  Pillows  Sling  Splints  Wheelchair  Doctor  Back  Aporary  LEASE EXPLAIN:  Child Care, None
NON-PRESCRIPTION  Advil/Nuprin/etc. Aspirin/Anacin Alleve Ben-Gay/Rub-ons Epsom Salts Liniments Orudis/Actron Rubbing Alcohol Tylenol  Followed The Doctor's Advice WHAT PARTS OF YOUR I Chest Headaches These Treatments Have Helpe Not At All  III.C-IF MORE THAN ONE W Commitments, Other Doctors Advice, Following	PRESCRIPTION	Elevation of Arm/Leg  _Ice/Cold Packs _Heating Pads/Towels _Massage/Rub Downs  _Less Active Than Usual _Sleeping On Floor _Sitz Baths _Warm Baths	ASSISTIVE DEVICES  Ace Wrap  Back Brace  Cane  Crutches  Knee Brace  Neck Collar  Pillows  Sling  Splints  Wheelchair  Doctor  R LBack  LBack
NON-PRESCRIPTION Advil/Nuprin/etcAspirin/AnacinAlleveBen-Gay/Rub-onsEpsom SaltsLinimentsOrudis/ActronRubbing AlcoholTylenol  Followed The Doctor's Advice WHAT PARTS OF YOUR FChestHeadaches	PRESCRIPTION	Elevation of Arm/Leg  _Ice/Cold Packs _Heating Pads/Towels _Massage/Rub Downs  _Less Active Than Usual _Sleeping On Floor _Sitz Baths _Warm Baths	ASSISTIVE DEVICES  Ace Wrap  Back Brace  Cane  Crutches  Knee Brace  Neck Collar  Pillows  Sling  Splints  Wheelchair  Doctor  Back  Aporary  LEASE EXPLAIN:  Child Care, None

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The information on this form is necessary for proper documentation and handling of your injuries. Please be patient and complete this as best you can. This will help the doctor diagnose and manage your injuries most effectively. The staff and doctor will be happy to assist you if needed. - Thank you very much.

### SYMPTOMS/PROBLEMS DUE TO INJURIES FROM ACCIDENT(ROS)

Please Check (√) All Th	at Apply(You May I	Place Two Or More Checks By	y The Most Severe Ones)
*****Check $(\lor)$ Only If	The Sympto	oms Are A Kesul	It Of This Accident****
DO NOT CIRCLE THE LETT.	ERS	DOCTOR: Use these t	to determine diagnoses found on page 14.
III.D-Group I Symptoms/Complaints (PS)	D. D. 11	D I	Eye Problems R L
Head and Face Symptoms	Ear Problems Headaches	R L F B Temp Top	Teeth Pain R L U L
Facial/Nose Pain R L	Headaches	K L I D lemp top	
Jaw/Chew Problem/Pain R L	Back Pain U	MLRL	Chest Pain U L(R) L
Torso (Trunk or Middle Body)  Abdominal/Stomach Pain U M L R L		L A P Sides	Pelvis/Butt/Groin R L A P
	Elbow Pain		7 Fingers 2 (3)4 5 (R)L
Arms (Upper Extremities)	Hand Pain		Shoulder/Up Arm R L A P
Forearm Pain R L A P	Wrist Pain		- Po
Thumb Pain R L	Ankle Pain R		Calf Pain R L
Legs (Lower Extremities)		Me La A P	Shin Pain R L
Foot Pain (R) L S D	Toe Pain 1	2 3, 4 5 R L	
Thigh/Hip Pain R L A P		2 3 4 3 1 1	
Skin Abrasions X	_ X_Bruises'	Vabe 1	Burns
Lacerations	XSwelling_X		Hoarseness
Other Head/Face Symptoms	Ears, Ringing		Swallowing, Difficulty
Nose, Bleeding	Nose, Clear I	rainage	Swanowing, Difficulty
Vision, Double			Chest Pressure/Pain
Lungs/Chest/Heart Symptoms	Breathing, Di	- · · · · · · · · · · · · · · · · · · ·	Heart, Fluttering Beats
Coughing, Bloody	Coughing, Go	eneral	Fleatt, Fluttering Beats
Hearts, Rapid Rate			Diarrhea
DOWOL OT MALL TO JULIE TO SERVICE	wel Movements, Blo		
	ine, Bloody	Urinating, Di	menty
Other Physical Symptoms	-	••	Burning Sensations
Allergy Reaction		eding	Burning Schsations
Numbness/Tingling/Weakness In Arms	R L A P		-
Numbness/Tingling/Weakness In Legs	R L A P	Dist Prox	
	roundline		1
III.E-Group II Symptoms/Complaints (CS	<u>s)</u>		,
Check(√) Each Of The Symptoms You Are	Experiencing Since	The AccidentNone	
Appetite/Eating, Change InAp	opetite, Loss Of	- X_Body Aches, General	Cold, Feel Too
	tigue	Fever	Sex Drive, Loss Of
	eep, Painful	Weakness, General Bo	dy
<del>/-</del>			
III.F-Group III Symptoms/Complaint	s(PCS) Circle	how much affected: (None)	Little Some Lot
Check(√) Each Of The Symptoms You Are		\ \ \ \	: (0)
Concentration, Loss OfDa	azed Sensation	Disorientation	Dizzy/Lightheaded
	int Sensations	Lights, Avoid Bright	Memory Lapses
	ounds, Avoid Loud	Thinking, Difficulty	<del></del>
Spinning SensationSc	Julius, 11volu Loud		
	(manch) or t	1	e Little Some Lot
III.G-Group IV Symptoms/Complain	CD(I IN)	e how much affected: None	
Check(√) Each Of The Symptoms You Are	Experiencing Due T	o The AccidentNone (	
Anxious/Afraid In Similar Situations	<del></del>	ent Conditions (e.g., cars)	Avoid Accident Scene  Dying, Had Fear Of During Acc.
Down and Out, More Than Usual	Dreams, Bac		Irritability, New or Increased
Helpless/Horror, Feeling Of	Hyperactivit Nightmares	y, New or Increased	Startles More Easily
Jumpy/On Edge, New or Increased Talks Lot About Accident		Accident Stay In Head	Wetting, Bed New or Increased
Wetting, On Clothes, New or Increased		•	
to Appreciately Con Contract to the contract t			

III.H-AREAS OF FUNCTION (Circle the word that most closely describes how this accident is affecting you.)
Note: Only check how this accident is affecting you and not how you may have been affected before this accident.
DRIVING(Circle none if you do not drive)
EXERCISE(not just work or usual walking, regular true exercise which you were doing) None Little Some Lot
HOBBIES/RECREAT. (eg., sewing, gardening, fishing, pool, cards, bingo, music, dancing, skating, bowling, video games, computer, etc.) (Circle none if no hobbies/recreation)
HOME CARES (eg, cleaning house/apartment, grocery shopping, washing dishes, child care, laundry)None Little Some Lot
LIFTING/CARRY (based on whatever you would usually do at home or work)
PERSONAL CARE(eg, taking a bath/shower, combing hair, dressing, etc)None Little Some Lot
SEX LIFE(Circle none if not sexually active)
SITTING
SLEEPING-(based on your usual sleeping pattern before the accident)
SOCIAL LIFE(eg, going to church, movies, activities with family or friends, etc)
STANDING/BENDINGNone Little (Some) Lot
TRAVELLING(eg, to work or school, or vacations or holidays, to friends/relatives) None Lot
WALKING/CLIMBING (based on your usual walking/climbing habits)
WORK/SCHOOL(circle none if not working and not in school)
Total:
IV.A) PAST MEDICAL HISTORY(PFSH)
DOCTOR: use to determine predisposing (PD) and pre-existing (PE);
note on pages 14, 15 and/or 18; especially for those in bold
(A) Allergies: None List:
(B) Medications: None List:
(C) Vaccinations: Year of Last Tetanus Shot: Less Than 10 years Don't Know(see Private MD)
(D) Medical Conditions (Only Those Treated By A Doctor): None
General Medical: Asthma Cancer _ Diabetes _ Heart Condition _ High Blood Pressure
Liver ConditionSeizuresStrokeUlcers/Reflux
Musculoskeletal: ArthritisBursitis/Tendonitis
Back ConditionCarpal Tunnel Syndrome
Mental/Other: _AnxietyDepressionHeadaches
Assistive Devices:ContactsDentures/PartialsGlassesHearing Aide
Metal Implants Pacemaker Prosthesis

The information on this form is necessary for proper documentation and handling of your injuries. Please be patient and complete this as best you can. This will help the doctor diagnose and manage your injuries most effectively. The staff and doctor will be happy to assist you if needed. - Thank you very much. Please List Other Conditions For Which You've Been Treated: Please List Your Personal Doctor Or Clinic: None (E) Family History (Check Problems Present In Your Near Relatives): \_\_\_ Cancer High Blood Pressure Heart Disease Nabetes 1 Other Family Conditions: If Yes, Patient Advised To Quit: \_\_\_Yes \_\_\_No (F) Smoke Cigarettes: \_\_\_Yes (G) Operations (All Operations In The Past): \_\_\_None Appendix \_\_C-Section(s) \_\_Gallbladder \_\_Heart \_\_Hernia \_\_Hysterectomy (Uterus) \_\_Stomach \_\_Tonsils \_\_Tubal Ligation/Burn \_\_Hand/Wrist \_\_\_\_ Knee Neck \_Shoulder (H) Fractures (Broken Bones): None Last Menstrual Cycle(Weeks Ago): 7/10 (I) Women Only: Post-Menopausal (Change Of Life) Haven't Started Yet Are You Pregnant? \_\_\_\_Yes \\_\_No Due Date If Pregnant: No Periods IV.B) ACCIDENTS WITH RESIDUAL SYMPTOMS OR WITHIN ONE YEAR(PFSH): Check All That Apply Regarding Previous Accidents or Injuries XNo accidents or no pertinent accidents with persistent problems/pains (details not requested) The following previous injuries/accidents still have symptoms/problems/treatment/disability

The following accidents/injuries occurred within the past 12 months and required treatment

IV.C)-DISABILITY/RESTRICTIONS PRIOR TO THIS ACCIDENT (PFSH)

\( \sum\_{\text{I}} \) I had no disability or limitations in my work or activities before this accident

I had the following disability before this accident:

I had the following limitations before this accident:

9

## sop-ive to reception is

STOP!!!!

STOP!!!!

STOP!!!

Patient Name:

Accident Code:

ent and staff and
oF
Pounds
ght=170 lbs
arger(H W)
arger(II W)
es /
Incr
ghtleft vg 21-23")
<del></del>
Severe
Severe
·

V.A) PHYSICAL EXAMINATIO	N (Initial Eval	uation)		•	
Patient Is:Don't Know	Left Handed	Right Hande	dAm	bidextrous	
Vitals: BP:/	P:	R	IR <b>R</b> :	L, /UJ T:	°F
Height: 5 Feet 1	Inches	_		-162 T:-	Pounds
(Clothes: \( \sum_{On} \)	Off	Shoes:	On Of	f)	
Size Of Person, And Muscle Mass, Compassume 3.5" and 35lbs as approximately much smaller(H W)smaller(H Posture/Sym:(+1=Min,+2=Mod,+3=Sev)Cervical Lordosis:NmlDect	one standard dev W)about ss _Normal CentIncr	iation): ame(M W) er Of Gravity Pr Kypho	larger(H	W   much	arger(H W)
Scoliosis:NoYes:	· ·	Weight	bearing:	evenri	ghtleft
Head Forward Inches From Exter	nal Meatus To C7	avg.=0). Max I	lead Circumfer	ence (in): (a	vg 21-23")
Distance £7 to mid-head (eyeline)(in):	(avg = 5-7)	Should	lers Level:	_NoYes	
Pelvis Level (Axis):NoYes	<u>.</u>	Scapula	a Level:	No Yes	
Antalgic:NoYes					
Gait:Normal Antalgic: \( \sum_No	Yes			-	
Stiff/Restricted YNo	Minimal	Minor	Mild	Moderate	Severe
Limping:No	LLE	<b>X</b> RLE			
	<b>√</b> Minimal	Minor	Mild	Moderate	Severe
Assistive Devices Using: None					
Ace Wrap On	Back Brace	Brace On		Cane	
Cast On	Contacts	Crutches	Dentures L	J LDressing 'On _	
GlassesHearing Aide R L	Pacemaker	Neck Collar	Prosthetic	Device	
Sling On	Splint On			Sutures In/On	
Wheelchair					
Level Of Distress:					ž
At Rest: None Min	orMild	Moderate	Severe		
Describe:  During Exam/Movement: No	ne Minor	Mild	Moderate	Severe	
Describe:		<u></u>		500010	
Mental Status/Mood/Other General App Alert Appropriate Confused Inappropriate Oriented x3	earance:AnxiousDepressed/SaFriendlyHyperactiveIrritable	đ	Consisten Grooming Grooming Inconsiste	g, Good g, Poor	

Patient Name:

Accident Code:

PHYSICAL EXAMINATION (Continued): Pain Rating: BL=Baseline; 0 =None, \*=Minimal/Minor (1,2) \*\*=Mild (3,4,5) \*\*\*=Moderate (6,7,8) \*\*\*\*=Severe (9,10) Palpation Findings: CR=crepitus, EF=effusion, LA=laxity, MS=mass, PO=popping, STR=soft tissue restriction, SP=spasm, SL=subluxation, SW=swelling, TP=trigger point Visual Findings-Skin: AB=abrasion, BR=bruise, BU=burn, ES=eschar, MO=mole, NO=nodule, , RA=rash, SC=Scar, TA=Tattoo, UL =ulcer Visual Findings-Other: AM=abnormal movement, AP=amputation, AS=asymmetry, AT=atrophy, DF=deformity, DL=dislocation, FL=flaccid, FC=flexion contracture, MA=malalignment, PL=paralysis (Rate all except pain as 0=none, +1=minor/mild, +2=mild/mod, +3=mod/severe)

E 4 4M:3114mm	Average/Pathological	R	L	Examined	Finding	-		
	Rotation R L(>80°, <60°)	8-6	52		OK Abni/			
	Bend R L(>45°, <30°)	177	177	Head and Face				
• • • • • • • • • • • • • • • • • • • •	Forward(>80°, <40°)	·	I	Eyes			ر محر	
	Backward(>70°, <50°)	<b></b>	-	ENT, Mouth			1	
-	Abduct R L(180°, <160°)	:7/	150	TMJ		1		
	Ext Rot R L(90°, <60°)	11-67	129	Neck	T	•	<u>├</u> ── <i>ॽ</i> '	1
			<del> </del>	Thoracic Area				LAD UK.
	Int Rot R L(90°, <60°) For Flex R L(180°, < 160°)	<del> </del>		Thoracic Area	<del></del>		1 Au	in similar
				T A	. 1	<b>.</b>	<b>\</b>	Well
	Flex R L(140-150°, <130°)	<del></del>		Lumbosacral Area Chest and Ribs	* <del>- '</del> /		\ (	
` '	Ext.R L(0 to -10°, >-10 of 0°)			LUE			( )	0-1/
	Supination R L(90°, <60°)	<del> </del>		RUE	$-\frac{1}{1}$		).(	O ellor
	Pronation R L(80-90°, <70°)			•	- N	<		an lin
	Rad. Dev R L(15°, <15°)			Abdomen				י קטי
	Ulnar Dev R L(30-45°, <25°)	<del> </del>	<b> </b>	Pelvis/Hips	<del>-</del> -			
1 ' 1	Flexion R L(80-90°, <50°)	<del> </del>	<b> </b>	LLE	— <del>/</del> /	dof 1	$\mathbf{A}$ .	AD SCHI
	Exten. R L(70-90°, <35°)	<del> </del>		RLE		7421	<b>y</b> /	ovallin
	Flex MCP R L # (85-90°, <80°)		]	Lungs	T/- 6		10	abrasion
	Flex PIP R L # (100-15°, <90°)	L		Heart				
p. 165)	Flex DIP R L # (80-90°, <60°)	ļ		Skin	_/	しょく スプリー・スペング	$\sim$	•
	Ext MCP R L #(30-45°, <10°)			Perih Edema	$\underline{\smile}$	176	. 1//	100
	Ext PIP R L #(0°, xxx°) Ext DIP R L #(20°, xxx°)					AIN	Z/1 1/2	XICT
	For Flex( $80^{\circ}$ , $<60^{\circ}$ )	~	Nº K				Y   W	
	Back Ext(35°, <20°)	1 7	6) C- 10	nez		NEW.	LAVS	
	Bend R L(25°, <20°)	<del></del>		/	-	16	120	Miney
	Extension R L(30-40°, <20°)	<del> </del>			1	MATT	111 50	eri
	Flexion R L(120°, <90°)	<del>                                     </del>		(c	$\supset$	Law V	0Y	
n 387)	Abduction R L(40-5°, <30°)				-5	was &	<i>(</i> 72	
	Adduction R L(20-30°, xxx°)	<b>†</b>					1	
	Ext Rot R L(45°, <40°)	l			1	K	Zak nie	1
	Int Rot R L(40°, <30°)				$\neg$	I AY	Chrand	
	Flex. R L(130-50°, <140°)				71	~	Your	
	Ext. R L(0-15°, >10° flex)	1			<b>\$</b>			
قشسبد بسندند ال	Dorsiflex. R L(20°, <10°)			AD LA	Ĵ			
	Plantarflex. R L(40°, <30°)			naula	· 🗸			
	Inversion R L(30°, <20°)			newst (	}		:	
Foot:				* '' '   U   ` \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			ł	
	Eversion R L(20°, <10°)			and he				
(p.480)	Eversion R L(20°, <10°) Hand Grip in pounds	F4	69	000 12				
(p.480)		54	69	#2				
(p.480) Grip Pinch (Evans RC,	Hand Grip in pounds Thumb/index pinch in pounds Illustrated Essentials in Orthopedic P.			#3 #014		5		•
(p.480) Grip Pinch (Evans RC, 1994, Mos	Hand Grip in pounds Thumb/index pinch in pounds  **Restantial of the pounds of the po	1.		#3 #014			Pan	6
(p.480) Grip Pinch (Evans RC, 1994, Mos St. Leg Lvi	Hand Grip in pounds  Thumb/index pinch in pounds  **Illustrated Essentials in Orthopedic P.  **sby, St. Louis)↑=Increased;↓=decreased  **ing-Sitting: Normal Or O	l. R	essment,	#3 #014 Kn 1-			30	®
(p.480) Grip Pinch (Evans RC, 1994, Mos St. Leg Ly; Squatting:	Hand Grip in pounds  Thumb/index pinch in pounds  **Thumb/index pinch in pounds  **Thumb/inde	R vith pleurime	essment,  OL eter)	#3 HON OH				®
(p.480) Grip Pinch (Evans RC, 1994, Mos St. Leg Ly Squatting: Pinprick:	Hand Grip in pounds  Thumb/index pinch in pounds  **Illustrated Essentials in Orthopedic P.  sby, St. Louis)^=Increased; \display=decreased  ing-Sitting: Normal Or O  Degrees (measured on thigh w  Intact X4 Extremities Light Touch:  OK Prox/Dist Up OK Prox/Dist L	R with pleurime Intact X ow Muscle	o L eter) & (4 Extremic Waster)	ties N Y	9			® Luur
(p.480) Grip Pinch (Evans RC, 1994, Mos St. Leg Lyi Squatting: Pinprick: Motor: \( \subseteq \) Cerebellar	Hand Grip in pounds  Thumb/index pinch in pounds  **Illustrated Essentials in Orthopedic P.  Sby, St. Louis)^=Increased; \display=decreased  ing-Sitting: Normal Or  Degrees (measured on thigh w  Infact X4 Extremities Light Touch:  OK Prox/Dist Up  OK Prox/Dist Up  Coord Intact  No Tremors	R Rith pleurime Intact X ow Muscle RAM Intact	o L eter) & (4 Extremi Waste:	ties N _Y erg Intact				
(p.480) Grip Pinch (Evans RC, 1994, Mos St. Leg Ly Squatting: Pinprick: Motor: Cerebellar DTR's:	Hand Grip in pounds  Thumb/index pinch in pounds  **Illustrated Essentials in Orthopedic P.  Sby, St. Louis) = Increased; = decreased ing-Sitting:  Normal Or  Degrees (measured on thigh we will be prox/Dist Up  OK Prox/Dist Up  OK Prox/Dist Up  Symmet Up  Symmet Low  Prox/Symmet Up  Prox/Dist Low  Prox/Dist Low  Symmet Low  Prox/Dist	R Rintact X Ow Muscle RAM Intact Drift	o L eter) & (4 Extremi Waste:	ties N _Y erg Intact	6			
(p.480) Grip Pinch (Evans RC, 1994, Mos St. Leg Ly Squatting: Pinprick: Motor: Cerebellar DTR's: CN II-XII	Hand Grip in pounds  Thumb/index pinch in pounds  Illustrated Essentials in Orthopedic Particles, St. Louis) = Increased; = decreased ing-Sitting: Normal Or St. Degrees (measured on thigh volume Light Touch: OK Prox/Dist Up OK Prox/Dist U	R  Vith pleurime  Intact X  OW Muscle  RAM Intact  Duator Drift  s: Y	o L eter) & (4 Extremi Waste:	ties N _Y erg Intact	2			
(p.480) Grip Pinch (Evans RC, 1994, Mos St. Leg Ly Squatting: Pinprick: Motor: Cerebellar DTR's:	Hand Grip in pounds  Thumb/index pinch in pou	R Rintact X Ow Muscle RAM Intact Drift	o L eter) & (4 Extremi Waste:	ties N _Y erg Intact	9			

## VI.A) ASSESSMENT/DIAGNOSIS(MDM)-Initial and Final Evaluation Sheet CODE' FOR OBJECTIVITY OF INJURIES/DISCOMFORT

CODE	PALPATION EXAM	OBJECTIVE FINDING-S, STR, TP,BR,AB,L,BU, SW
0	NO RESPONSE TO EXAM/NORMAL	NONE
ı	VERBAL RESPONSE ONLY	NONE
2 - 4	MOVES TO AVOID TOUCH	ı
5-6	MOVES TO REPEL TOUCH	1 OR 2
7 - 8	"VIOLENT" VERBAL OR MOVEMENT	2 OR 3
0 10	INARI E TO PAI PATE EXCEPT LIGHTLY	3

Subjective findings are those that the patient expresses to the physician during the history-taking portion. Objective findings are those determined by the physician during the physical exam of the patient. Bates (A Guide To Physical Examination and History Taking, 5th Edition, Lippincott, 1987) on page 119, notes how the physical examination is performed by the physician: "By listening, looking, touch, or smell, the skillful clinician examines each body part and at the same time senses the whole patient, notes the wince or worried glance, and calms, explains and reassures." Continuing on page 123, "Observe the general state of health, stature and habitus, and sexual development. Weigh the patient, if possible. Note posture, motor activity, and gait; dress, grooming, and personal hygiene; and any odors of body or breath. Watch the patient's facial expressions and note manner, affect, and reactions to the persons and things in the environment. Listen to the patient's speech and note state of awareness and level of consciousness." All of these observations constitute objective examination of the patient. Magee (Orthopedic Physical Assessment, 3rd Edition, Saunders, 1997) notes on pages 38-39 that the palpation examination, an objective evaluation, allows determination of tissue tension (eg., spasm), tissue thickness and texture (eg., soft tissue restrictions), swelling, temperature variation and grading of tenderness. Magee's scale of tenderness is: Grade I-Patients complains of pain, Grade II-Patient complains of pain and winces, Grade III-Patient winces and withdraws the joint (or part), Grade IV-Patient will not allow palpation of the joint (part). In our scale used above, a 1 means purely subjective complaints only. As the ratings go from 2 through 10, there is a progressive increase in the objectivity as determined by physical examination of the physician. Ratings 2-4 are borderline subjective/objective. Ratings of 5 of more are primarily objective. The physician has determined if the movements, withdrawals,

**Rasic Diagnosis List** 

Basic	Diagno:	SIS LIST	<u> </u>			<u> </u>	YORK O	·
Office	ICDM-9		<b>Office</b>	ICDM-9		<b>Office</b>	ICDM-9	
Code	Code	Description of Code	Code	<u>Code</u>	Description of Code	Code	Code	Description of Code
-9222			77	781.2	Gait disturbance	103	724.3	Sciatica
51	V71.4	Accident-Observation Following	78	558.9	Gastroenteritis	104	780.6	Sleep disturbance
52	V71.3	Accident-Work, Observation Fol.	1 <u>50</u>	346.90	Headache-migraine	105	845.0	Sprain-Ankle
53	995.3	Allergy	79	307.8	Headache-tension	106	847.9	Sprain-Back
54	308.0	Anxiety/depression due to stress	80 .	784.0	Headache/facial pain	153	848.40	Sprain-Chest
55	719.4	Arthralgia	151	722.0	Herniated disc-cervical	107	_842.1	Sprain-finger
56	715.0	Arthritis	152	722.1	Herniated disc-lumbar	108	845.1	Sprain-foot
57	716.1	Arthropathy, Traumatic	128	553.20	Hernia, ventral	109	842.2	Sprain-hand
58	949.0	Burn	81	929.9	Injury, crush	110	843.9	Sprain-hip/thigh
59	727.3	Bursitis	84	919.8	Injury superficial w/o infection	111	844.9	Sprain-knee/leg
62	726.1	Bursitis/tendinits-shoulder	82	908.9	Injury-late effects	112	847.0	Sprain-neck
60	726.3	Bursitis/tendinitis-elbow	83	959.9	Injury-NOS	114	848.1	Sprain-TMJ
61	726.5	Bursitis/tendinitis hip	85	717.9	Knee-internal derangement	115	842.0	Sprain-wrist
63	354.0	Carpal tunnel syndrome	86	780.7	Malaisse/fatigue	116	905.7	Sprain/strain late effects
64	850.9	Concussion	126	836.1	Meniscus tear-lateral	117	308.9	Stress reaction-acute
65	920.9	Contusion-Face/Scalp/Neck	87	729.1	Myalgia/myositis	118	388.3	Tinnitis
66	924.9	Contusion-lower limb	88	787.0	Nausea/vomiting	154		Tooth-contusion
67	922.9	Contusion-trunk	89	799.2	Nervousness	156	873.73	Tooth-fracture
68	923.9	Contusion-upper limb	132	269.9	Nutritional deficiency, NOS	119	995.2	Toxic effects-drug/medicin
130	370.00	Corneal abrasion/ulcer	90	729.5	Pain in an extremity	121	987.9	Toxic effects-gas/fume/vap
69	309.0	Depressive reaction-brief	91	724.2	Pain in low back	120	988.9	Toxic effect-substance eat
136	832.00	Dislocation of elbow	92	723.1	Pain in neck	135	783.1	Weight Gain, Abnormal
127	831.00	Dislocation of shoulder	93	724.1	Pain in thoracic spine	131	783.2	Weight Loss, Abnormal
70	780.4	Dizziness/vertigo	50	E812.1	Passenger in vehicle collided with	122	V62.1	Work environment advers
71	307.6	Enuresis	95	309.8	Post trauma emot. Distur.prolong	123	958.2	Wound infect-post trauma
129	726.32	Epicondylitis lateral elbow	96	293.9	Post trauma organo mental disord		879.8	Wound w/o complications
155	726.31	Epicondylitis, medial elbow	97	308.3	Post trauma stress disord. Acute	113	840.9	Sprain-Shoulder/Arm
72	784.7	Epistaxis	94	310.2	Post-concussion syndrome			
73	783.3	Feeding problem	98	729.2	Radiculitis, neural, neuritis-NOS			•
74	005.9	Food poisoning	99	723.4	Radiculitis-neck and arm	<u> </u>		
133	728.82	Foreign body soft tissue	100	724.4	Radiculitis-thorax/back/leg			
75	829.0	Fracture bone-closed	101	840.4	Rotator cuff tear			
76	829.0 829.1	Fracture bone-open	102	726.0	Rotator cuff tendinitis			<u> </u>
134	873.63	Fracture of tooth	125	353.0	Scalenus anticus syndrome	· ·		
134	675.03	Fracture of total	1.23	355.0		1	***************************************	

VIB-Patient Initial Diagnoses and Status, Mechanism of Injury, Progress and Final Status

DOCTOR: Use this as a progress flow sheet for all phases of patient visits. Use page 6 for diagnoses. For 'mech' of injury(use pages 3,4): AD=accel/decel, CH=chemical, CD=cold, CR=crush/compression, DT=direct trauma, EE=electrical, HE=heat/fire, JA=jam, JE=jerk, RA=radiation, RM=repetitive motion, SE=sudden and unexpected, TG=toxic ingestion, TI=toxic inhalation, TN=Tension, TW=twist, VB=vibration; 'Code's are found on the prior page (use page 12). DX=shows diagnosis is present; PD=predisposing condition present (see p. 7/8 & 15/18); OC=office code for the diagnosis.

<u>Dx</u>	PD	PE	<u>oc</u>	ICDM 9	<u>Description</u>	Comments	Mech	<u>Init</u> 'Code'	X	<u>Date</u> <u>Resolved</u>	<u>Final</u> ' <u>Code'</u>
			64	850.9	**Concussion (Grade 1 2 3)	,					
abla	<u> </u>		65	920.9	Contusion-face/scalp/neck	In line	nT	1	X	9/10/02	1
$\langle \rangle$	_		66	924.9	Contusion-lower limb	KI Knek	pT	2	X	9/10/02	01
Ò			67	922.9	Contusion-trunk	(D) Chest	or	2	χ	9/10/02	·O
			68	923.9	Contusion-upper limb (0)504	(B) 304 Thur	177		V	9/10/02	· D
$\ell^{\sim}$			75	829.0	Fracture bone-closed		<del>/_/</del>			1171	
			80	784.0	*Headache/facial pain						
	<u> </u>		98	729.2	*Radiculitis, neuralgia, neuritis	1 25					
	-		99	723.4	*Radiculitis-neck and arm	- A				. *	
			100	724.4	*Radiculitis-thorax/back/leg	7					
V			105	845.0	Sprain-Ankle	(2)	711)	2	X	10/10/0	20
$l^{\vee}$	-		106	847.9	Sprain-back		LWI-		_	()	
			107	842.1	Sprain-finger			·			
			108	845.1	Sprain-foot						
			109	842.2	Sprain-hand						•
			110	843.9	Sprain-hip/thigh	10 12 10				. !	
			111	844.9	Sprain-knee/leg						
	-		112	847.0	Sprain-neck	!					
			113	840.9	Sprain-Shoulder/Arm	9					
			114	848.1	Sprain-TMJ						
			115	842.0	Sprain-Wrist						
			117	308.9	*Stress reaction-acute	,					
	-		121	987.9	*Toxic effects of gas/fumes/vapor	!!					
			120	988.9	*Toxic effects substance eaten	1				<i>f</i> ,	
X	$\rfloor$	1	124	879.8	*Wound w/o complications	mull Apras	01	2	$\setminus$	9/10/02	10
<i>L</i>	-			2.4							
_	$\top$	<del>                                     </del>									
	1	ſ	I	L	l					I	

<sup>\*</sup>Based On A Scale Of 0(None)-10(Extreme)

<sup>\*\*</sup>Based on Grade 1=transient confusion, Grade 2=confusion with mental abnormalities, Grade 3-LOC



\*\*VII.A)ASSESSMENT/INJURY POTENTIAL MVA(MDM): \_\_\_\_Not assessed or not applicable

Whether this is a low speed impact or not, the following may be helpful in determining/understanding the true potential for injury of this patient other than the presence or absence of vehicular damage.

Studies (Nielsen JP, et al, Low Speed Rear End Impact Test Summary-Human Test Subjects; Accident Reconstruction Journal, ARJ, Sept/Oct 1996.pp 40-41) of enclosed vehicles, mainly passenger cars and light trucks, have shown that at delta v's of less than 5-7 mph, injury is unlikely to occur in test subjects. Engineering firms have mainly conducted these studies. The crash tests mandated by the US government occur at 30 and 35 mph into a rigid barrier for a delta v of 30 to 35 mph. These crashes result in significant damage, eg, up to two feet of crush damage, but do not involve live human occupants. In a head on collision, a vehicle with air bags should have deployment of the air bag at average delta v's of 10-12 mph give or take 1-2 mph. The typical passenger car bumper is required to sustain 2.5 - 5 mph of delta v, depending on the bumper, without damage. With bumper impacts less than the bumper limit, there is little to no damage expected and the occupant only receives a small jolt. If the bumper limit is exceeded, damage increases and occupant motion increases (Watts AJ, et al, Low Speed Automobile Accidents, 1996, Lawyers and Judges Publishing Co, Tucson, AZ, The Bumper Response, pp 23-30) If there is a direct hit of the bumper, and there is damage, the delta v is estimated to be greater than that bumper limit. Beyond that, impact speeds may be determined by crush analysis. This does not involve complete reconstruction of the accident. Once the impact speed is known, some approximation of the delta v may be determined. In the on-line rear end car crashes conducted at low speeds, the threshold for more than transient injuries was determined to be delta v 's of 5-7mph. There is very limited data for delta v's from 7 to 11mph(ARI sited). These tests were done with these parameters controlled and present: 1) occupant generally early to mid age male in good health (some spinal changes in Szabo TJ et al, Human Occupant Kinematic Response to Low Speed Rear-End Impacts, SAE 940532 done at delta v of 5mph with no lasting injuries); 2) occupant knew vehicle was going to be rear-ended(some frontal collisions); 3) occupant had properly fitting seat belt(shoulder and lap) in good condition; 4) occupant in firm seat with head rest status variable but generally properly fitted; 5) crash was an in line collision with bumper to bumper impacts; 6) occupant was sitting straight up with head and neck both facing ahead; 7) occupant rarely, if ever, sustained direct impact with vehicle interior; and 8) occupant typically in the drivers position. Many of the conditions of real accidents have yet to be studied. Extrapolation beyond the limits of the studies must be done with extreme caution. Variations from these ideal test scenarios may lower the threshold of injury based on delta v. It is estimated that the threshold to injury may be as low as a delta v of 3mph for individuals with predisposing conditions(Watts, p. 132) In this patient and this accident, based on information obtained and documented above, the following factors will decrease the delta v injury threshold. This means this patient may have injuries at lower speeds than expected op that the injuries at a given speed are greater than expected: || DOCTOR | **Present** 

Thrombold For Injury		<u>Pres</u>	<u>ent</u>		DOCION
Factors Known To Decrease Threshold For Injury	No		Yes		Page Of
\		+1	+2	+3	Form
+1=slight/minor +2=mild/mod +3=severe/extreme/significant		-	<del>  '-</del>	'3	10111
1) Older Adult(over 40 YO)-known to be more fragile in impact/injuries			<u> </u>		1
2) Female more fragile in injuries/impacts\			<b></b>	ļ	
a a magazia Magazia mahla ta protect self 98 Wellan impaci/injuries					11
The second of the second to Vehicle Interior-not secured by Deliv Dag as well			<u> </u>	ļ	11
To Take Descen Compared to Vehicle Interior-not secured by Deluday as well			↓		11
(Seat Belt/Seat Belt In Poor Condition/lap/gelt only/snoulder belt only	<u> </u>	<u> </u>	<del> </del>	↓	3
7) Not Expecting Accident To Occur (No Tensing Of Muscles)				<b>_</b>	4 4
O N. ( E-sing Discotly, A head (ie. along line At force of impact)	ļ	<b> </b>	<del> </del>		11
O Longor Nock Then Average (Watts, has greater nossidility of whipiash)	<u> </u>	ļ	<del> </del>	<del> </del>	11
10) Larger Head Than Average(Watts, has greater possibility of winplash)	<u> </u>	<b>↓</b> _	┷	<del> </del>	4
11) Patient ejected from seat during impact	<del> </del>	<u> </u>	↓		4
10) Petientle cost back broken by impact	<b>.</b>	<b>├</b>	<del>↓</del> —	<del> </del>	3,4
13) Patient On Opposite Side Of Impact Of Light Truck (ARJ 8(4) Jul/Aug 90,p3)	<u> </u>	<del> </del>	—		3,4
- D. D. J. J. O. Come Side Of Impact of Car (AR   X(4) Jul/Aug 90.D3)	-		┼		11
15) Presence Of Postural Abnormality/(ies): kyphosis, kyphotic hump, incr Lordosis	1_	╄	┼	-	3,4
16) Collision Not In Line Rear End/Frontal Collision	1	╂—	+-		4
17) Sectained Direct Trauma With Vehicle Interior	-			+-	-   i1
18) The center of gravity of the neck/head with the spine is displaced forwards	-				3,4
10) Not a hummar to hummar impact		-	+-		3,11
20) Head level above the level of the top of seat/headrest (or more than 3" from it)	+-	+	+-	+	3,11
21) Patient in a car struck by a light truck (minivan, regular van, SUV, pickup)		1-		-	3,4
22) Patient in vehicle that sustained multiple impacts	_	+-	-		3,4
23) Patient in vehicle that experienced torque/spinning motions		╢	┼─		3,4
24) Patient in vehicle which flipped/rolled over		-			3,4
25) Patient ejected from vehicle	+-		$+\!-$	+-	3,4
26) Patient in vehicle struck by larger vehicle	-	-		-	8
27) Patient is pregnant	-	1-	+		7,8
28) Predisposing Condition(s) Present	-		-		7,8
29) Preexisting Condition(s) Present	-	+-			
30) Other	4-	+-	+	+-	-
31) Other		$oldsymbol{ol}}}}}}}}}}}}}}}}}}$			

VII.B-FACTORS AFFECTING INJURY IN SLITS/FALLSNot assesse	No.	+1	+2	+3
-1=slight/minor +2=mild/mod +3=severe/extreme/significant				
1) Blind or legally blind			<del></del> :	
2) Poor eyesight not legally blind				-1
3) Hard of hearing		<del></del>		
4) Neuropathy involving feet/legs		$\overline{}$		
5) Motor deficit lower extremities			1	
6) Motor deficit upper extremities				
7) Amputation lower extremities				
8) Amputation upper extremities	1/2	,	1	
9) Cerebellar dysfunction				
10) Arthritis of hips/knees/legs	<del>- K J</del>	<del>,                                    </del>		
11) Carrying/pushing/pulling objects one or both arms/hands	<del>-   X  </del>			abla 1
12) Unaware of conditions of surface/area of fall				<u> </u>
13) Very young, less than 10		$\overline{}$		
14) Very old over 70 or fragile elderly		<del>'</del>		
15) Disabled due to:	$-1\sqrt{3}$	9		
16) Using walker/cane/crutches				
17) In cast/splint/prosthesis/other device		3.		-
18) In wheelchair		خت	<del> </del>	$\vdash$
19) Lack of warning of abnormal status of surface	$- \mathcal{Z} $		<u> </u>	
20) Debris on surface(eg, paper, fragments of glass/wood/etc, small trash):		<del>,                                    </del>		
21) Objects on surface (larger than debris):	— <u> </u>			
22) Strips/attachments/carpeting irregular or out of place or broken:		<del> </del>	-	
23) Foreign substance on surface decreasing friction:		,		
24) Foreign substance on surface increasing friction:				
25) Surface made of material with low friction:		_		<u> </u>
26) Pieces of wood/metal/other protruding out of surface abnormally		<del></del>	-	┼
27) Surface irregular -visible:		7	-	┼
28) Surface irregular-camouflaged:	-	<del>/</del>		┼──
29) Surface slanted upwards in direction of initial motion	<del>- X</del>	_	<del> </del>	┼──
30) Surface slanted downward in direction of initial motion	$-1\times$		<u> </u>	<del>                                     </del>
31) Surface slanted sideways up or down to left or right	-	2	-	<del> </del>
32) Surface with holes/pieces missing - visible or not visible	$\longrightarrow$	2_	<del> </del>	<del> </del>
33) Steps/stairs irregular or pieces missing		X and	-	<del> </del>
34) No hand support or railing or railing/support broken/loose	<b> </b> X_		4	┼
35) Surface very hard/rough			<u> </u>	<del></del>
36) Poor surface of shoes	-	<del></del>	┼	
37) Shoestrings/other untied	$-\mathbb{K}$	<del></del>	<del> </del>	<del> </del>
38) Presence of shorts/minimal clothing	-	<u></u>	<del> </del>	┼─
39) Pants/shirts over shoes/onto surface	$ \times$	<u> </u>		<del> </del>
40) Loose shoes	$-\mathbf{X}$		<del></del>	
41) Very cold		<b></b>		<del> </del>
42) Very windy	<u> </u> X	<b>—</b>	<del> </del>	+
43) Contact with or by others in immediate area	$-\times$	μ_		
44) Area poorly lit	<b> </b>  X	<b> </b>	<del> </del>	
45) Nighttime conditions	<u></u>		1	
46) Very bright sun			<u> </u>	
47) Other		<u> </u>		
48) Other			1	
Fall Type: Y Trin Stumble Slip	Crun	ml	e	

VI	I.C-Factors Affecting Repetitive Motion InjuriesNot assessed or not applicable	F	<b>Rati</b>	ng	
	slight/minor +2=mild/mod +3=severe/extreme/significant	No	+1	+2	+3
7					
1)	Light sources that can be seen by worker			$\neg$	一
2)	Reflected glare on screen  Too much contrast between screen and surroundings or documents;				
3)	Too much contrast between screen and surroundings of documents,			1 1	ı
	Workers feels relief when bright areas are shielded			П	
4)	Very bright ambient lighting (above 500 lux or 50fc) or shadowed				
	Areas caused by over-illumination			П	
5)	Monitor closer than 40cm(16 inches)				
6)	Different view objects at different distances from eyes			$\vdash$	
7)	Screen or documents not oriented perpendicular to line of sight		-	$\vdash$	
8)	Prolonged near focusing throughout the day with few far-focus opportunities	<del>                                     </del>	<del> </del>	H	
9)	Monitor image dim, fuzzy, flickery, small of otherwise difficult to read	1-		Н	_
10)	Shiny, low-contrast, or small print documents				$\vdash$
11)	Evestrain complaints /	1		<b>-</b>	
12)	1 1 1 1 M		l		
/	(awkward postures, increase force, contact stress)	<b>!</b>	<b> </b>	├	-
13)	Doing same motion over and over again		ĺ	<b>.</b> .	
1	(awkward postures, increase force, repetitive motions, cold Amperatures)	<u> </u>	<u> </u>	<b> </b>	
14)	Performing motions constantly without short nauses or breaks in between	l		1	
'''	(awkward postures, static postures, increase force, repetitive motions, contact stress, vibration)	1	_	<u> </u>	
15)	Performance of tasks that involve long reaches				
10)	(awkward postures, static postures, increase force)		<u>L</u>	ـــــ	Ш
16)	Work surfaces too high or too low	1		1	
10)	(awkward postures, static postures, increase force, repetitive motions, contact stress)	<b>!</b>	ļ	↓	$\sqcup$
17)	Maintaining same position or posture while performing tasks	1	1	İ	
/	(awkward postures, static postures, increase force, dontact stress)	<b> </b>	<b>!</b>	₩	┦
18)	Sitting for a long time	1	l	١.	
,	(awkward postures, static postures, increase force contact stress)		₽	₩	₩
19)	Using hand and power tools	1	ı	1	
•	(awkward postures, static postures, increase force, repetitive motions, contact stress, cold temps, vibration)	+-	┺	╀	₩
20)	Vibrating working surfaces, machinery of vehicles	1	I	1	
ĺ	(increase force, cold temps, vibration)	-	╌	╁	╀
21)		ı	1	1	} '
	(contact stress)	╂	╀	╁─	╁╾
22)	Using hand as a hammer	1	1	1	1
	(increase force, contact stress)	1-	╂┈	+	╁
23)	Using hands or body as clamp to hold object while performing asks	1	I	į.	
	(awkward postures, static postures, increase fdrce, contact stress)	1—	╂	+	┰
24)	Gloves are bulky, too large or too small				
	(increase force, contact stress)	╂	+-	+	+
25)	Objects or people moved are heavy	1	1	1	
	(awkward postures, static postures, increase force, repetitive motions, contact stress)	+-	十	十	+
26)	Horizontal reach is long (distance of hands from body to grasp object to be handled)	1	í	1	
	(awkward postures, static postures, increase force, repetitive motions, contact stress)	-1	╅	+	十
27)	Vertical reach is below knees or above the shoulders (distance of hands above the		1	1	1
	Ground when the object is grasped or released)			ı	
	(awkward postures, static postures, increase force, repetitive motions, contact stress)	1	+	+	+-
28	Objects or people are moved significant distance		1		1
	(awkward postures, static postures, increase force, repetitive motions, contact stress)	+-	+-	+	十
29	Bending or twisting during manual handling	1	1		1
	(awkward postures, static postures, increase force, repetitive motions)	+-	+-	+	+
30	Object is slippery or has no handles	j	1.		1
	(awkward postures, static postures, increase force, repetitive motions)	1	十	+-	+-
31	Floor surfaces are uneven, slippery or sloped				
L	(awkward postures, static postures, increase force, repetitive motions)		4_		ــــــــــــــــــــــــــــــــــــــ
	_ N. t. Dt. OL.	oulde			
Aı	eas Affected:				
	Elbow/Forearm Wrist/Hand/Fingers Hip/Thigh Knee Ar	ıkle/F	100		

VII.D-FACTORS AFFECTING INJURIES IN ALL ACCIDENTS (For Non-MVA)
Treated Injury Within Three Years of This Injury: None
Preexisting Conditions(conditions) which are similar to the current injury but predated it)  None
1 recuising Conditions/Conditions/Which are similar to the current injury but predated it)
Duradian asing conditions( 11th Line
<u>Predisposing conditions</u> (conditions which are not similar to the current injury but would lower the threshold of injury, make the injury more severe and contribute to prolonged injury greater than expected)None
Preparation for Injury(being unbraced/untensed increases severity of injury)
totally unprepared for injuryMuscles tensed not braced
Muscles untensed but bracedFully prepared for injury
VII.E -ADDITIONAL ASSESSMENT FOR WORKERS COMPENSATION ACCIDENTS
Based on the information I have assembled above in this history and examination, I can conclude the following to reasonable medical probability. If additional information is present, my assessment may or may not be modified.
I have inadequate evidence to conclude whether this injury is work related or not.
I feel this injury is <b>not work</b> related at this time.
This injury (illness) is a manifestation of a definitely preexisting condition of a progressively deteriorating nature, which became apparent during work, but is <b>not due to work</b> .
This injury is work related and is due to discreet traumatic event which occurred during work.
This injury is work related and is due to an appreciable period of work place exposure.
This injury is work related and is due series of traumatic injuries which have occurred over a period of time.
This injury is work related and due to repetitive motion over a period of time.
Additionally, if the injury is a work injury, I also conclude to a reasonable medical probability:
I cannot make any additional conclusions until I have received additional information.
The exposure is the sole condition resulting in the patient's injury (illness).
The exposure is not the sole condition resulting in the patient's injury (illness) but is a material causative factor in the condition's onset and/or progression.
There is a definite breakage, or letting go, described in this injury (illness) while the employee was
engaged in usual or normal activity on the job.
There is a definite relationship between the breakage and the effort exerted or motion involved in
the injury(illness) sustained.
This patient has a preexisting medical condition () which was precipitated
aggravated or accelerated beyond its normal progression by the work activity or incident discussed.
This patient has a predisposing medical condition () which
was precipitated, aggravated or accelerated beyond its normal progression by the work activity or incident discussed.

The information on this form is necessary for proper documentation and handling of your injuries. The staff and complete this as best you can. This will help the doctor diagnose and manage your injuries most effectively. The staff and
doctor will be happy to assist you if needed Thank you very much.
VII.F-Additional Comments And Assessment For All PatientsSee Prior Notes
INITIAL PATIENT STATUS(DOCTOR CHECK ONE):  VACUTE: New injury with symptoms.  SUBACUTE: Significant symptoms past 6 weeks.  CHRONIC: Significant symptoms past 12 weeks.  CHRONIC/RECURRENT: Significant symptoms of over 12-14 weeks duration which are progressive and/or episodic.  ACUTE ON CHRONIC: A preexisting or predisposing condition aggravated by an acute injury.  INITIAL HEALING PHASE AND GOALS(DOCTOR CHECK ONE):  Protect Rest Ice Compress, Elevate.
PHASE I. Inflammatory, 0-72 hours. Trotect, Rest, tee, compress, 200 per and joints; minimize scar formation.  PHASE II. Regeneration; 72 hours to 6 weeks. Stabilize affected tissues and joints; minimize scar formation.
PHASE II. Remodeling; 2 to 6 months. Enhance fibroelastic tissue matrix formation through motion exercises.  PHASE IV. Degenerative/static. Failure of first three phases now or previous damage/injury.
PHASE IV. Degenerative/static. Failure of hist times phases now of provious stands and an arrange and arrange arrange arrange and arrange arra
pre 1 of M. December tive/progressive. Predisposing or preexisting condition present.
Strive for pain free joint motion; reduce chance of arthritic development or tissue degeneration.
Diffro for pain 2 ve just as a v
VIII) PLANS(MDM)
1) THERAPY ORDERSNo therapy needed at this time. Will reevaluate as needed.
TREAT: _Abdomen \( Ankle(R) L) _Back(UML) _Chest _Elbow/Forearm(R L) _Foot(R L) \( Hand/Wrist(R L) \)
HeadacheHip/Thigh ( R L) \( Knee/Leg(R L)NeckPelvis (R L)Shoulder/Arm (R L)TMJ (R L)
MODALITIES: Cold Packs(CP) _Endomed (EM) _Hill Table(HILL) OHot Packs(HP) Confrared(IR) Magnathermy(MT)
Vibration(VB)Whirlpool(WP)
THERAPIST MAY FURTHER EVALUTATE/TREAT: XYES NO FREQ OF TX: 2 per week for wks
SEE SPECIAL THERAPY ASSESSMENT ORDERS
Therapy Goals: To decrease pain in all areas shown on page 12 to baseline levels.
2) EXERCISE ORDERSNo exercise needed at this time. Will reevaluate as needed.
MAXIMUM LEVELS OF EXERCISE EXPECTED (DOCTOR CHECK ONE): LEVEL I. Low impact activities. Short slow movements sweeping through pain free range of motion as allowed by patient's condition. LEVEL II. Low impact assisted exercises. Extend short slow range of motion to maximum range of motion with a tolerated pain threshold limited by patient. LEVEL III. Progressive resistance exercises. Slow complete range of motion at tolerated pain levels
with graded resistance at variable supervised speeds for endurance.
LEVEL IV. Active resistive exercises. Slow complete range of motion at tolerated pain levels with

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doctor will be happy to assist you if needed Thank you very much.
PHYSICIAN HOME EXERCISE ORDERS AND STRETCHING SHEETS:nonecontinue
Hand/Arm/Shoulder: all 1-9(hands) 10-17(arm/shoulder) strengthening exercises
Neck/Shoulder/Arm: all 1-7(neck) 8-18(shoulder/arms)
Lower Back:all1-10(sitting/reclining)11-15 and lifting(standing/squat)
Groin/Hip:all1=11(sitting/reclining)12-20(squat/stand/lean)
Vupper and Lower Leg: X all1-8(sitting/reclining) 9-18(sit/stand/squat/lean)
Pregnancy Sheet:alt1-7(reclining)8-13(sitting)14-19(stand/squat/lean)  Therapist to instruct and observe proper performance: X YES NO
Therapist to instruct and observe proper performance: X YESNO  Therapist to suggest additional-home exercises for patient's specific condition X YESNO
PATIENT TO PERFORM 1 2 3 SETS 1 2 3 4 5 6 7 DAYS PER WEEK
TATIENT TO TENDOMY 1/2 3 SEES 1 2 4
PHYSICIAN ORDERS FOR IN CLINIC THERAPEUTIC EXERCISES:none
Sessions Per Week:
Number Of Weeks:  Advance all therapy and exercise as tolerated.
Begin Minutes Per Session:
Warm Up/Cool Down(Mins):  Exercise Level:(light/mod/heavy)
Areas To Exercise:thigh/hip R Llow backlegs/knee R Labdomen
shoulders R Lupper backchest/upper arms R Lforearm/wrist R L
wrist/hands R Lhead/neckfoot/ankle R L
Other Comments:
Other Orders for Therapist:teach/train in proper posture/body positioning teach/train in proper lifting techniques
Exercise Goals: To improve all abnormal range of motions on page 12 to baseline levels. To recondition and redevelop endurance
to baseline patient levels.
O MEDICATIONS/FTC
3) MEDICATIONS/ETC
NONE
NONE OTC ANALGESICS
NONE
NONE OTC ANALGESICS
NONE OTC ANALGESICS CONTINUE CURRENT MEDS See PMD for tetanus shot/status
NONE  OTC ANALGESICS  CONTINUE CURRENT MEDS dT given in R L deltoid Company:  OTHER
NONEOTC ANALGESICSCONTINUE CURRENT MEDSSee PMD for tetanus shot/statusdT given in R L deltoid Company:Lot:Expiration Date:OTHER
NONEOTC ANALGESICSCONTINUE CURRENT MEDSSee PMD for tetanus shot/statusdT given in R L deltoid Company: Lot: Expiration Date:OTHER
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Accident Code:

The information on this form is necessary for proper documentation and handling of your injuries. Please be patient and complete this as best you can. This will help the doctor diagnose and manage your injuries most effectively. The staff and doctor will be happy to assist you if needed. - Thank you very much. 6)/RELEASE INFORMATION REGARDING ACCIDENT FROM: \_\_COLUMBIA ELMBROOK HOSPITALS: \_BURLINGTON CHILDREN'S MENOMONEE FALLS COMMUNITY OCONOMOWOC \_FROEDERT KENOSHA ST JOSEPH (MAIN BLUEMOUND) ST LUKES \_\_RACINE-ST MARY ST FRANCIS SINAI SAMARITAN ST MICHAELS ST MARYS (MILWAUKEE MEQUON) WEST BEND ST JOS. \_\_WAUKESHA MEMORIAL \_\_WEST ALLIS MEMORIAL \_TRINITY OTHER HOSPITAL: BURLINGTON CLINIC LARGE CLINICS: \_\_AURORA CLINICS \_\_\_ \_CONCENTRA CLINIC COLUMBIA CLINIC\_ CONVENANT CLINIC \_ \_\_HARWOOD CLINIC FALLS MEDICAL CLINIC \_IGNACE INDIAN CLINIC \_\_IMMEDIATE CARE CLINIC \_\_ISSAC COGGS CLINIC JACKSON CLINIC MCW/COLUMBIA CLINIC JOHNSTON CLINIC LAKESHORE CLINIC METCALF PARK CLINIC MEDICAL ASSOCIATES CLINIC MED-SURG CLINIC \_\_ MLK HERITAGE CLINIC MILWAUKEE MEDICAL CLINIC A SOUTH 16<sup>TH</sup> STREET CLINIC WEST BEND CLINIC ST MARY CLINIC \_ OTHER LARGE CLINIC:\_\_ WILKINSON CLINIC DOCTOR/SMALL CLINIC:\_\_\_\_ SET UP CONSULTS: NONE **CONCERN** TO DO PROVIDER ASSISTIVE DEVICES \_\_None ankle brace/splint Knee brace/splint Ace Wrap Crutches Cane Wrist Splint \_\_\_Forearm support **Back Brace Neck Collar** OTHER PATIENT INSTRUCTIONS: treat self/dependent at home/reassured if not improving at home before appointment, then call clinic for therapy sessions or reevaluation 1 Wk \_\_2 Wks /\(\frac{1}{2}\) Wks \_4 Wks \_\_\_6 Wks \_\_\_\_8 Wks \_\_\_\_Wks MONDAY TUESDAY \_\_\_WEDNESDAY \_\_\_THURSDAY FRIDAY \_\_SATURDAY \_\_SUNDAY SPECIFIC DATE: **CHARGES:** 4-07-COMP-NEW 2-OV-ENT-NEW 3-OV-EXT-NEW 5-OV-COMP-COMPLEX PATIENT SIGNATURE-DATE Initial Worksheet: MVA 2/13/93; Revised: 3/31/93; 6/15/93; 8/1/93; 11/4/93;3/31/95;6/26/97;1/2/98 Major/Other Revision: 1/1/96; 2/1/96;10/17/96;10/25/97;3/13/98;5/13/98;6/1/98;7/24/98;1/1/2000;2/29/00; 9/1/00;5/1/01;8/1/01;10/1/01; 1/2/02

For PART B-Therapy And Exercise Orders see orders above and separate sheets.

For Part C-Follow-Up Visits -see separate sheets.

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