FORM B10 (Official Form 10) (4/98)

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USBC, Illinois Northern (4/1/98)

| FILE ORIGINAL FOR CHAPTERS / and II, IN DUPLICATE F   |  |   |  |  |  |  |  |  |
|---|--|---|--|--|--|--|--|--|
| United States Bankruptcy<br>Northern District of Illinois. Eas  | CH 7 CH 13 CH 11<br>PLEASE CHECK CHAPTER                                 |   |  |  |  |  |  |  |
| Northern District of Illinois, Eas  |  |   |  |  |  |  |  |  |
| KMART CORPORATION   | PROOF OF CLAIM   |   |  |  |  |  |  |  |
| NOTE: This form should not be used to make a claim for an administrative  |  |   |  |  |  |  |  |  |
| of the case. A "request" for payment of an administrative expense may be f  | iled pursuant to 11 U.S. C. § 503  | File Claim Form With:   |  |  |  |  |  |  |
| Name of Creditor (The person or other entity to whom the debtor   | Check box If you are aware that  | United States Bankruptcy Court                                      |  |  |  |  |  |  |
| owes money or property)   | anyone else has filed a proof of claim                                   | P. O. Box A3613   |  |  |  |  |  |  |
| MARK WHRITENOUR   | relating to your claim Attach copy of statement giving particulars       | Chicago, Illinois 60690-3612  |  |  |  |  |  |  |
| Name and Address Where Notices Should be Sent MARVYN GORDON, SBN $65981$  | X Check box if you have never  |   |  |  |  |  |  |  |
|   | received any notices from the  |   |  |  |  |  |  |  |
| LAW OFFICES OF MARVYN GORDON  | bankruptcy court in this case  | Creditor #  |  |  |  |  |  |  |
| 415 N. Crescent Drive, Suite 248<br>Beverly Hills, CA 90210   | from the address on the envelope sent                                    | THIS SPACE IS FOR   |  |  |  |  |  |  |
| Telephone No. (310) 550-8177  | to you by the court.   | COURT USE ONLY  |  |  |  |  |  |  |
| Account or other number by which creditor identifies debtor   | Check here if this claim   |   |  |  |  |  |  |  |
| Whritenour v. Kmart, Case No. KC038152  | amends replaces a previo   | usly filed claim dated:   |  |  |  |  |  |  |
|   |  | · · · · · · · · · · · · · · · · · · ·                               |  |  |  |  |  |  |
| Goods sold Services performed   | Wages, salaries, and compen  | sation (Fill out below)   |  |  |  |  |  |  |
| Money loaned  | Your social security number  |   |  |  |  |  |  |  |
| Taxes Other   | Unpaid compensation for se   | ervices performed   |  |  |  |  |  |  |
| Retiree benefits as defined in 11 U.S. C. § 1114 (a)  | from   | to(date)  |  |  |  |  |  |  |
|   |  |   |  |  |  |  |  |  |
| 2. DATE DEBT WAS INCURRED: Sept. 16, 2001   | 3. IF COURT JUDGMENT, DATE   | OBIAINED.   |  |  |  |  |  |  |
| 4. Total Amount of Claim at Time Case Filed:  | \$30,000.00  |   |  |  |  |  |  |  |
| If all or part of your claim is secured or entitled to priority, a  | lso complete Item 5 or 6 below   |   |  |  |  |  |  |  |
| Check this box if claim includes interest or other charges in addition  | to the principal amount of the claim                                     | Attach itemized statement of all interest                           |  |  |  |  |  |  |
| or additional charges.  |  | •<br>•  |  |  |  |  |  |  |
| 5. Secured claim  | 6. Unsecured Priority Claim  |   |  |  |  |  |  |  |
| Check this box if your claim is secured by collateral (including a right of setoff).  | Check this box if you have an uns<br>Amount entitled to priority \$      | secured priority claim  |  |  |  |  |  |  |
|   | Specify the priority of the claim  |   |  |  |  |  |  |  |
| Brief Description of Collateral:  |  | ons (up to \$4,300), *earned within 90                              |  |  |  |  |  |  |
| Real Estate   | -  | ruptcy petition or cessation of the is earlier-11 U.S.C § 507(a)(3) |  |  |  |  |  |  |
| Motor Vehicle   |  | benefit plan-11 U S C. § 507(a)(4)                                  |  |  |  |  |  |  |
| Other   | Up to \$1,950* of deposits to  | ward purchase, lease, or rental of                                  |  |  |  |  |  |  |
| Value of collateral \$  | property or services for perso<br>11 U.S.C. § 507(a)(6)                  | nal, family, or household use -                                     |  |  |  |  |  |  |
|   |  | oport owed to a spouse, former spouse,                              |  |  |  |  |  |  |
|   | or child -11 U.S.C. § 507(a)(  |   |  |  |  |  |  |  |
| Amount of arrearage and other charges at time case filed included   | Taxes or penalties owed to go  | vernmental units11 U.S.C. § 507(a)(8)                               |  |  |  |  |  |  |
| In secured claim above, if any \$   |  | ragraph of 11 U.S.C. § 507(a)                                       |  |  |  |  |  |  |
|   | *Amounts are subject to adjustment<br>with respect to cases commenced or | on 4/1/98 and every 3 years thereafter                              |  |  |  |  |  |  |
| 7. CREDITS: The amount of all payments on this claim has be   |  | THIS SPACE IS FOR   |  |  |  |  |  |  |
| purpose of making this proof of claim.  |  | THIS SPACE IS FOR<br>SI2 COURT USE ONLY                             |  |  |  |  |  |  |
| 8. SUPPORTING DOCUMENTS: <u>Attach copies of supporting d</u><br>notes, purchase orders, invoices, itemized statements of runni   |  |   |  |  |  |  |  |  |
| judgments, mortgages, security agreements, and evidence of  | perfection of lien DO NOT  | AL BANKRUPTCY COURT   |  |  |  |  |  |  |
| SEND ORIGINAL DOCUMENTS. If the documents are not ava   | liable, explain. If the documents  | ITED STATES DISTRICT OF ILLINUIS                                    |  |  |  |  |  |  |
| notes, purchase orders, invoices, itemized statements of running accounts, contracts, court<br>judgments, mortgages, security agreements, and evidence of perfection of lien DO NOT<br>SEND ORIGINAL DOCUMENTS. If the documents are not available, explain. If the documentsUNITED STATES BANKRUPTCY COU<br>are voluminous, attach a summary. ANY ATTACHMENT MUST BE 8-1/2" BY 11"   |  |   |  |  |  |  |  |  |
| 9. DATE-STAMPED COPY: To receive an acknowledgment of the filing of your claim, enclose a stamped, self-addressed envelope and an additional copy of this proof of claim.<br>Date Sign and print the name and title, if any, of the creditor or other person authorized to file this claim (attach copy of power of atterney, if any)<br>Sign and print the name and title, of any of the creditor or other person authorized to file this claim (attach copy of power of atterney, if any)<br>Sign and print the name and title, of any of the creditor or other person authorized to file this claim (attach copy of power of atterney, if any) |  |   |  |  |  |  |  |  |
| Date Sign and print the name and title, if any, of the credit   | or or other person authorized to file                                    | 3-18-05 CLERK   |  |  |  |  |  |  |
| 03/08/01 this claim (at the copy of power of atterney, if any)  | K  | INNETH S. GANDING   |  |  |  |  |  |  |
| Josh Stock  |  | AILROOM - LL  |  |  |  |  |  |  |
|   | risonment for up to 5 years, or both. 18                                 |   |  |  |  |  |  |  |

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# **EXHIBIT 1**

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Key Health Medical Group, Inc.

## RECEIVED

NOV 28 2001

| 72141       MR Cervical spine       11/06/01       723.1       1,495         73221       MR Shoulder       Right       11/06/01       719.41       1,495         70030       XR Orbits, r/o foreign body       11/06/01       V80.2       100         Total Charges:       3,090.         Charges Include Technical & Professional Components.       Payments / Adjustments:       0. <u>Thank You For Using Our Service!</u>   |           |              | Marvyn Attorney   |                |                  |             |                   | Nove             | mber          | 12, 200   | D1       |
|---|-----------|--------------|-------------------|----------------|------------------|-------------|-------------------|------------------|---------------|-----------|----------|
| Insured:       SSN:       DOB:       Patient:       Whritenour, Mark         Issured:       SSN:       DOB:       24100 Avenida Rancheros         Home:       Wk:       Home:       (909) 861-4466       Wk:       (619) 296-6433         Emplyr:       Grp ID#:       Home:       (909) 861-4466       Wk:       (619) 296-6433         Services Performed at: Anaheim Hills MRI***       Eligibility Checked:       Eligibility Checked:         RvsCpt       Description of Services       Adjstr/Nurse       DOS       ICD9       Charge         72141       MR Cervical spine       11/06/01       723.1       1,495         72221       MR Shoulder       Right       11/06/01       719.41       1,495         70030       XR Orbits, r/o foreign body       11/06/01       V80.2       100         Charges Include Technical & Professional Components.       Payments / Adjustments:       0.         Charges Include Technical & Professional Components.       Payments / Adjustments:       0.         Make Checks Payable To:       NET BALANCE DUE: \$       3,090.4         Key Health Medical Group, Inc.       Caller 7019       Tarzana, CA 91357       Tax ID: 95-4851921         * Questions regarding this invoice? Call:  | •         |              | Marvy             |                | ,                |             | Custo<br>I<br>Pat | omer#:<br>Plan#: | 1229<br>19607 |           |          |
| SSN:       DOB:       SSN:       DOB:       3/24/60         Home:       Wk:       24100 Avenida Rancheros         Emplyr:       Grp ID#:       Home:       (909) 861-4466       Wk:       (619) 296-6433         Services Performed at: Anaheim Hills MRI***       Eligibility Checked:       Relationship to Insured:       Relationship to Insured:         Z141       MR Cervical spine       11/06/01       723.1       1.495         73221       MR Shoulder       Right       11/06/01       719.41       1.495         70030       XR       Orbits, r/o foreign body       11/06/01       719.41       1.495         70030       XR       Orbits, r/o foreign body       11/06/01       V80.2       100         Total Charges:       3,090.0         Charges Include Technical & Professional Components.       Payments / Adjustments:       0.         Thank You For Using Our Service!         Make Checks Payable To:       NET BALANCE DUE: \$       3,090.4         Key Health Medical Group, Inc.       Caller 7019       Tarzana, CA 91357       Tax ID: 95-4851921         * Questions regarding this invoice? Call:       818 615 0299 Fax# 818 251 9626   | R         | eferri       | ng Physician:     | Rodas, An      | thony            | Phor        | ne: (626          | 6) 796-4351      |               |           |          |
| Home:       Wk:       24100 Avenida Rancheros         Home:       Wk:       Home:       (909) 861-4466       Wk:       (619) 296-6433         Relationship to Insured:       Relationship to Insured:       Relationship to Insured:       Relationship to Insured:         Services Performed at: Anaheim Hills MRI***       Eligibility Checked:       Rescription of Services       Adjstr/Nurse       DOS       ICD9       Charge         72141       MR Cervical spine       11/06/01       723.1       1,495         73221       MR Shoulder       Right       11/06/01       719.41       1,495         70030       XR       Orbits, r/o foreign body       11/06/01       719.41       1,495         70030       XR       Orbits, r/o foreign body       11/06/01       V80.2       100         Total Charges:       3,090.0         Charges Include Technical & Professional Components.       Payments / Adjustments:       0.         Thank You For Using Our Service!         Make Checks Payable To:       NET BALANCE DUE: \$       3,090.4         Key Health Medical Group, Inc.       Caller 7019       Tarzana, CA 91357       Tax ID: 95-4851921         * Questions regarding this invoice? Call:       818 615 0299 Fax# 818 251 9626 <th>Insure</th> <th>ed:</th> <th></th> <th></th> <th></th> <th>Patient:</th> <th>Whriten</th> <th>our, Mark</th> <th></th> <th><u> </u></th> <th></th> | Insure    | ed:          |                   |                |                  | Patient:    | Whriten           | our, Mark        |               | <u> </u>  |          |
| Emplyr:<br>Grp ID#:       Home:       (909) 861-4466       WK:       (619) 290-6433         Services Performed at: Anaheim Hills MR!***       Eligibility Checked:         RvsCpt       Description of Services       Adjstr/Nurse       DOS       ICD9       Charge         72141       MR Cervical spine       11/06/01       723.1       1,495         73221       MR Shoulder       Right       11/06/01       71.41       1,495         7030       XR       Orbits, r/o foreign body       11/06/01       V80.2       100         Total Charges:       3,090.         Charges Include Technical & Professional Components.       Payments / Adjustments:       0.         Thank You For Using Our Service!         Make Checks Payable To:       NET BALANCE DUE: \$       3,090.4         Key Health Medical Group, Inc.       Caller 7019       3,090.4         Tarzana, CA 91357       Tax ID: 95-4851921         * Questions regarding this invoice? Call:   | SS        | N:           |                   | DOB:           |                  | SSN:        | 241,00            | Avenida Ran      |               | • • • • • | 4/60     |
| RvsCpt       Description of Services       Adjstr/Nurse       DOS       ICD9       Charge         72141       MR Cervical spine       11/06/01       723.1       1,495         73221       MR Shoulder       Right       11/06/01       723.1       1,495         7030       XR Orbits, r/o foreign body       11/06/01       719.41       1,495         70030       XR Orbits, r/o foreign body       11/06/01       V80.2       100         Total Charges:       3,090.         Charges Include Technical & Professional Components.       Payments / Adjustments:       0.         Thank You For Using Our Service!         Make Checks Payable To:       NET BALANCE DUE:       3,090.4         Key Health Medical Group, Inc.       Caller 7019       Tarzana, CA 91357       Tax ID:       95-4851921         *Questions regarding this invoice? Call:  | Emply     | / <b>r</b> : |                   | Wk:            |                  |             | • •               |                  | Nk: ((        | 619) 29(  | 6-6433   |
| 72141       MR Cervical spine       11/06/01       723.1       1,495         73221       MR Shoulder       Right       11/06/01       719.41       1,495         70030       XR       Orbits, r/o foreign body       11/06/01       V80.2       100         Total Charges:       3,090.         Total Charges:       3,090.         Charges Include Technical & Professional Components.       Payments / Adjustments:       0.         Thank You For Using Our Service!         Make Checks Payable To:       NET BALANCE DUE: \$       3,090.0         Key Health Medical Group, Inc.       Caller 7019       Tarzana, CA 91357       Tax ID: 95-4851921         * Questions regarding this invoice? Call:  | Service   | s Perfo      | ormed at: Anahei  | m Hills MRI*** |                  |             |                   | Eligibility Cl   | necked        | :         |          |
| 73221       MR Shoulder       Right       11/06/01       719.41       1,495         70030       XR Orbits, r/o foreign body       11/06/01       V80.2       100         Total Charges:       3,090.         Charges Include Technical & Professional Components.       Payments / Adjustments:       0.         Total Charges:       3,090.         Make Checks Payable To:       Payments / Adjustments:       0.         Key Health Medical Group, Inc.         Caller 7019         Tarzana, CA 91357         * Questions regarding this invoice? Call:         * 818 615 0299 Fax# 818 251 9626   | RvsCpt    |              | Description       | of Services    |                  | Adjstr/N    | urse              | DOS              | 10            | CD9       | Charge   |
| 70030       XR Orbits, r/o foreign body       11/06/01       V80.2       100         Total Charges: 3,090.         Charges Include Technical & Professional Components. Payments / Adjustments: 0.         Thank You For Using Our Service!         Make Checks Payable To:       NET BALANCE DUE: \$ 3,090.         Key Health Medical Group, Inc.       Caller 7019         Tarzana, CA 91357       Tax ID: 95-4851921         * Questions regarding this invoice? Call:  | 72141     | MR           | Cervical spine    | <u> </u>       |                  |             |                   | 11/06/0          | 1 72          | 23.1      | 1,495.00 |
| Total Charges:       3,090.         Charges Include Technical & Professional Components.       Payments / Adjustments:       0. <u>Thank You For Using Our Service!</u>   | 73221     | MR           | Shoulder          |                | Right            |             |                   | 11/06/0          | 1 71          | 9.41      | 1,495.00 |
| Charges Include Technical & Professional Components.       Payments / Adjustments:       0. <u>Thank You For Using Our Service!</u>   | 70030     | XR           | Orbits, r/o forei | gn body        |                  |             |                   | 11/06/0          | 1 V8          | 30.2      | 100.00   |
| Thank You For Using Our Service!         Make Checks Payable To:       NET BALANCE DUE: \$ 3,090.0         Key Health Medical Group, Inc.       Caller 7019         Tarzana, CA 91357       Tax ID: 95-4851921         * Questions regarding this invoice? Call:       818 615 0299 Fax# 818 251 9626   |           |              |                   |                |                  |             |                   | Total Ch         | arges         | :         | 3,090.00 |
| Make Checks Payable To:       NET BALANCE DUE: \$ 3,090.0         Key Health Medical Group, Inc.       Caller 7019         Tarzana, CA 91357       Tax ID: 95-4851921         * Questions regarding this invoice? Call:       818 615 0299 Fax# 818 251 9626  | C         | harges       | s Include Techr   | nical & Profe  | ssional Compone  | nts.        | Paymer            | nts / Adjustr    | nents:        |           | 0.00     |
| Key Health Medical Group, Inc.         Caller 7019         Tarzana, CA 91357         * Questions regarding this invoice? Call:         818 615 0299 Fax# 818 251 9626   |           |              | <u>Thank</u>      | You For Usi    | ng Our Service!  |             |                   |                  |               |           |          |
| Caller 7019         Tarzana, CA 91357         Tax ID: 95-4851921           * Questions regarding this invoice? Call:         818 615 0299 Fax# 818 251 9626   | Make C    | Checks       | s Payable To:     | -              |                  |             | NET E             |                  | DUE: \$       | \$        | 3,090.00 |
| * Questions regarding this invoice? Call: 818 615 0299 Fax# 818 251 9626  |           |              |                   | dical Group    | , Inc.           |             |                   |                  |               |           |          |
|   |           | T            | arzana, CA 9      | 1357           |                  |             | Тах               | c ID: 95-4       | 851921        | l         |          |
| Sent Orignl / Last: 11/12/01 11/12/01   | * Questic | ons rec      | parding this invo | oice? Call:    | 818 615 0299 Fax | # 818 251 9 | 626               |                  |               |           | -        |
|   |           |              |                   |                |                  |             | Sent              | Orignl / Last:   | 11            | /12/01    | 11/12/01 |

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|--|--|---|--|--|--|--|--|--|--|--|--|
| KEY HEALTH MEDICAL GROUP, Inc. MR CERUICAL SPINE EXA   |  |   |  |  |  |  |  |  |  |  |  |
| 18981 Ventura Blvd., Suite #303, Tarzana, Ca. 91356 1-800-723-0019 Fax 877-839-6445  |  |   |  |  |  |  |  |  |  |  |  |
| Patient: Whritenour, Mark  | Ref. Phys:   | Dr. Rodas   |  |  |  |  |  |  |  |  |  |
| Pt.#: PIN10125 S U   | M M A R Y Da   | ate: 11/06/01                                       |  |  |  |  |  |  |  |  |  |
| <ol> <li>Both C5/6 and C6/7 have 1-2mm disc<br/>margins/ridging changes indenting<br/>cord indentation, based on these in</li> <li>C6/7 level also shows one axial ima<br/>artifact or a possible tiny left fora<br/>changes or neurologic symptoms re<br/>root) would add credibility to this</li> <li>Cord intrinsically normal over the left</li> </ol> | thecal sac without anterior co<br>nages.<br>ge suspicious for either a foca<br>minal disc protrusion/herniatio<br>elated to the root in question (<br>observation. | rd flattening or<br>I partial volume<br>on. Any EMG |  |  |  |  |  |  |  |  |  |
| INDICATIONS: DOB:03/24/60. R/O HNP. I<br>degenerative disc space changes (reduced height,<br>and evaluation of cervical cord for intrinsic or ext  | reduced signal, endplate ridging), steno   | r herniated disc,<br>osis (central or lateral),     |  |  |  |  |  |  |  |  |  |
|  | EXAM: : 2 Seq. Sag TR 3000 TE 88. Ax TR 1300 TE 26.8. ANAHEIM HILLS MRI.   |   |  |  |  |  |  |  |  |  |  |
| FINDINGS/COMMENT: The cervical lordotic  |  | normal from foramen                                 |  |  |  |  |  |  |  |  |  |
| magnum to approximately T2. Cerebellar tonsils   | normal at foramen magnum.  |   |  |  |  |  |  |  |  |  |  |
|  |  | Key Images 🔬  |  |  |  |  |  |  |  |  |  |
| Specific Findings  | Per Disc Space   | Sag # Ax #  |  |  |  |  |  |  |  |  |  |

| C2/3                                      | Normal  |             |  |
|---|---|-------------|--|
| C3/4                                      | Normal  |             |  |
| C4/5                                      | Normal  |             |  |
| C5/6                                      | 1-2mm disc bulge with associated endplate margins/ridging indenting thecal sac without anterior cord flattening or cord indentation, based on these images.   |             |  |
| C6/7                                      | Centrally there is 1-2mm disc bulge with associated endplate margins/ridging indenting thecal sac. One key axial image show a possible soft tissue density within the left foramen, suspicious for a foraminal disc protrusion/herniation. This observation is not confirmed on other axial images or on the sagittal imagesand therefore might represent a partial volume artifact. Any EMG changes or neurologic symptoms related to the root in question (exiting left C7 root) would add credibility to this observation. |             |  |
| C7/T                                      | Normal  |             |  |
| any, is true and co<br>that the informate | s explanation is offered in support of the charges: I here are our usual and customary charges for this level of service, while the containing standards.   | am V. Glenn |  |

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## KEY HEALTH MEDICAL TOUP, Inc.

18981 Ventura Blvd., Suite #303, Tarzana, Ca. 91356 Patient: Whritenour, Mark 1-800-723-0019 Fax 877-839-6445 Ref. Phys: Dr. Rodas

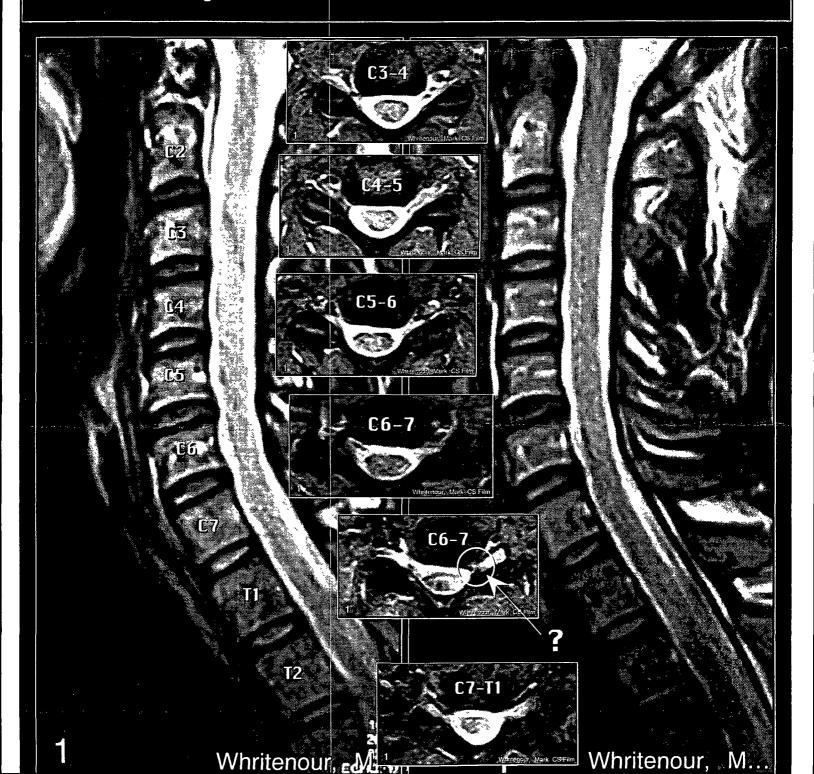
MR CERMCAL SPINE EXAM

Pt.#: PIN10125

SUMMABY



- 1. Both C5/6 and C6/7 have 1-2mm disc bulges with associated endplate margins/ridging changes indenting thecal sac without anterior cord flattening or cord indentation, based on these images.
- 2. C6/7 level also shows one axial image suspicious for either a focal partial volume artifact or a possible tiny left foraminal disc protrusion/herniation. Any EMG changes or neurologic symptoms related to the root in question (exiting left C7 root) would add credibility to this observation.
- 3. Cord intrinsically normal over the levels covered.



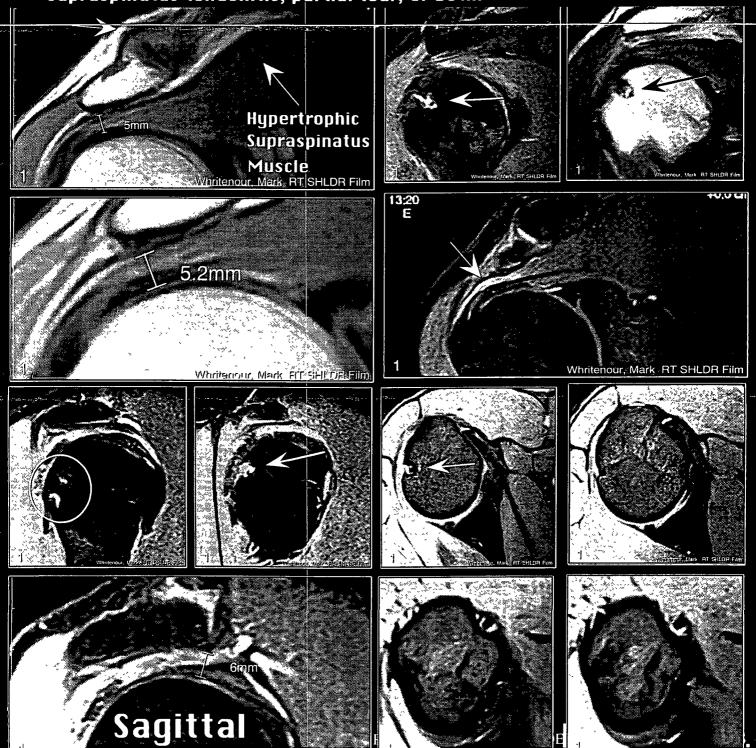
|   |  |                         | -      |            |
|---|--|-------------------------|--------|------------|
| KEY HEALTH ME   | DICAL GROUP, Inc. MR RIGHT SHOULD  | <b>JER E</b>            | :XA    | M          |
|   | uite #303, Tarzana, Ca. 91356 1-800-723-0019 Fax 877   |                         |        |            |
| Patient: Whrite   |  |                         |        |            |
| Pt.#: PIN10126  |  | 11/0                    |        | 1          |
|   |  |                         | _      | • <u> </u> |
|   | lation needed regarding observation of reduced cl  |                         |        |            |
|   | ersurface of acromion and superior aspect of hun   |                         |        | •          |
|   | easurement approx. 5mm. Also noted is large hype   |                         |        |            |
| supraspinatu  | s muscle. Clinical correlation needed regarding su   | ispect                  | ed     |            |
| mechanical ii   | npingement situation.  |                         |        | •          |
|   | changes superior lateral aspect of humeral head.   |                         |        |            |
|   | or prominence of AC joint capsule.   |                         |        |            |
|   | within subacromial and/or subdeltoid bursa, cons   | istent                  | mit    | h          |
|   | s tendonitis, partial tear, or both.   | 19(0)(1)                |        | ••         |
|   |  | malchor                 | ldor   | oint       |
| derangement: evaluate                                   | :03/24/60. R/O Rotator cuff tear. Need evaluation for possible interrotator cuff, humeral head, and clearance between acromion and humer   | niai snot<br>al head    | nder j | om         |
| FXAM: 5 Seg Ax 7  | TR 620 TE 18. Cor TR 1800 TE 20. Cor TR 1800 TE 80. Cor TR   | $\frac{11000}{1800}$ TF | 30     | Sag        |
| TR 1800 TE 30. AN                                       | AHEIM HILLS MRI.   | 1000 11                 | . 50.  | Jug        |
| FINDINGS/COMME  |  |                         |        |            |
| ,,  | AC Joint & Acromion  | Sag                     | Ax     | Cor        |
| Degen. Changes  | Superior prominence of AC joint capsule.   | ·                       | ·      |            |
| Impression/SSM  | Unremarkable   |                         |        |            |
| Osteophytes   | Unremarkable   |                         |        |            |
| Clearance   | Clinical correlation needed regarding observation of reduced   |                         |        |            |
|   | clearance between undersurface of acromion and superior aspect of  |                         |        |            |
|   | humeral head. Clearance measurement approx. 5mm.   |                         |        |            |
| Shape   | Unremarkable   |                         |        |            |
|   | Rotator Cuff   | Key                     | Imag   | es         |
| Supraspin. Mus  | Hypertrophic.  |                         |        |            |
| Supraspin. Ten  | Unremarkable   |                         |        |            |
| OTHER Mus/Ten   | Unremarkable   |                         |        |            |
|   | Gleno-Humeral Jt.  | Key                     | Imag   | ges        |
| Humeral Head  | Minor cystic changes superior lateral aspect of humeral head.  |                         |        |            |
| Glenoid   | Unremarkable   |                         |        |            |
| Joint Fluid   | Unremarkable   |                         |        |            |
|   | Other  | Key                     | Imag   | ges        |
| Subacrom. Bursa   | Suspect possible fluid within subacromial and/or subdeltoid bursae.  | <u> </u>                |        |            |
| Biceps Tendon   | Unremarkable   |                         |        |            |
| any, is true and correct to the best of hiv knowledge a | een a violation of Labor Code Section 1393 that the contents of the report are true and correct to the best of my knowledge, and any<br>d correct to the best of my knowledge. I declare under penalty of perjury that the information contained in this report and its attachments if<br>nd belief, except as to information that I have indicated I received from others As to that information, I delcare under penalty of perjury<br>on provided to me and, except as noted herein, I believe in its time. Under the perjure of Labor Code Section 5307.1, the following | ml./                    | Sland  | fr         |

is offered in support of the charges: These are our usual and customary charges for this level of service, within ( Thank you for referring this patient for consultation...

William V. Glenn Jr., M.D.

# KEY HEALTH MEDICALROUP, Inc.MR RIGHT SHOULDER EXAM18981 Ventura Blvd., Suite #303, Jarzana,<br/>Patient: Whritenour, MarkCa. 913561-800-7-3-0019Fax 877-839-6445Patient: Whritenour, MarkRef. Phys: Dr. RodasPt.#: PIN10126S U M M A R YDate: 11/06/01

- Clinical correlation needed regarding observation of reduced clearance between undersurface of acromion and superior aspect of humeral head. Clearance measurement approx. 5mm. Also noted is large hypertrophic supraspinatus muscle. Clinical correlation needed regarding suspected mechanical impingement situation.
- 2. Minor cystic changes superior lateral aspect of humeral head.
- 3. Slight superior prominence of AC joint capsule.
- 4. Possible fluid within subacromial and/or subdeltoid bursa, consistent with supraspinatus tendonitis, partial tear, or both.



| Nov-09-01 12:          | 20P Anaheim H      | ills MRI               | 714 282 7031            | P.01                       |
|------------------------|--------------------|------------------------|-------------------------|----------------------------|
| Anaheim Hills M        | RI                 | Radiology Consultation |                         |                            |
|                        |                    | ANAHEIM HILLS MRI      |                         |                            |
|                        |                    |                        | 500 South Anaheim Hills | Road Suite 136             |
|                        |                    |                        | Anaheim Hills,          | CA 92807-4780              |
|                        |                    |                        | Рһоле: 714-282-8160 Га  | x <sup>.</sup> 714282-7031 |
| Patient Name: WHRITI   | NOUR, MARK         |                        | Patient Type:           | OP                         |
| DOB: 03/24/1960        | Sex: M             |                        | Completed:              | 11/06/2001                 |
| Accession: 70332       |                    |                        | Visit #:                | 197476                     |
| Exam: (110) 70030 - XI | R EYE FOREIGN BODY |                        |                         |                            |
| Requesting Provider:   | RODAS, ANTHONY G,  | MD                     | MRN: 000382510          | <u></u>                    |

#### X-rays of the Orbits:

CLINICAL INFORMATION: Rule out metallic foreign body

**COMPARISON STUDY:** There are no prior studies available for comparison.

**TECHNIQUE:** An AP x-ray of the orbits is submitted for evaluation.

FINDINGS: There is evidence of prior dental work. However, there is no evidence of metallic foreign bodies in the projection of the orbits. There is hypoplasia of the left frontal sinus. The examination is otherwise unremarkable.

#### **IMPRESSION:**

Q.\RPTBMPS\R2192301 BMP

#### NO RADIOPAQUE FOREIGN BODY IS SEEN IN THE PROJECTION OF THE ORBITS.

#### Thank you for referring Mark Whritenour to us for consultation.

End of diagnostic report for accession: 70332

interpreted By: YAGO, MARGARET M.D. Transcribed By: FRY, CAROLYN Electronically Signed By: YAGO, MARGARET , M.D.



# **EXHIBIT 2**

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• <del>-</del> • • • •

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DOCTOR INFORMATION

Stephan's Physical Therap 1900 Royalty Dr. Suite# 160 Pomona, CA 91767 Ph# (909) 469-6080 Lic # PT-20819 Tax ID: 95-4391329

BILLING INFORMATION

STEPHAN PHYSICAL THERAPY 1900 Royalty Dr. Ste.180 Pomona, CA 91767 (909) 868-1160 SUBSCRIBER INFORMATION

Mark Whritenour 24100 Avenida Rancheros Diamond Bar, CA 91765 RE: Mark Whritenour GRP/CLM # SS/ID # 563-31-7444

ATTY/INSUR INFORMATION

Marvyn Gordon Esq. 415 N. Cresent Dr. #240 Beverly Hills, CA 90210

DATE OF INJURY/ILLNESS : 09-16-01

DATE OF FIRST CONSULTATION : 10-11-01

COMMENTS :

REFERRING DR. ANTHONY RODAS, M.D.

DIAGNOSIS :

1. 847.0 Cervical spine sprain strain

2. 840.9 Shoulder strain (right)

| Date     | RVS/CPT | Description                   | Amount |
|----------|---------|-------------------------------|--------|
| 10-11-01 | 97001   | Private Physical Therapy Eval | 69.50  |
| 10-11-01 | 97250   | Soft Tissue Mobilization      | 45.00  |
| 10-11-01 | 97110   | Therapeutic Exercises         | 33.21  |
| 10-11-01 | 97014   | Electrical Stimulation        | 18.45  |
| 10-11-01 | 97026   | Infrared                      | 18.45  |
| 10-17-01 | 97250   | Soft Tissue Mobilization      | 45.00  |
| 10-17-01 | 97110   | Therapeutic Exercises         | 33.21  |
| 10-17-01 | 97014   | Electrical Stimulation        | 18.45  |
| 10-17-01 | 97026   | Infrared                      | 18.45  |
| 10-18-01 | 97250   | Soft Tissue Mobilization      | 45.00  |
| 10-18-01 | 97110   | Therapeutic Exercises         | 33.21  |
| 10-18-01 | 97014   | Electrical Stimulation        | 18.45  |
| 10-18-01 | 97026   | Infrared                      | 18.45  |
| 10-19-01 | 97250   | Soft Tissue Mobilization      | 45.00  |
| 10-19-01 | 97110   | Therapeutic Exercises         | 33.21  |
| 10-19-01 | 97014   | Electrical Stimulation        | 18.45  |
| 10-19-01 | 97026   | Infrared                      | 18.45  |
| 10-22-01 | 97250   | Soft Tissue Mobilization      | 45.00  |

Total this Page: \$ 574.94

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02-12-02

Subscriber: Mark Whritenour -- Patient: Mark Whritenour

| Date     | RVS/CPT | Description              | Amount |
|----------|---------|--------------------------|--------|
| 10-22-01 | 97110   | Therapeutic Exercises    | 33.21  |
| 10-22-01 | 97014   | Electrical Stimulation   | 18.45  |
| 10-22-01 | 97026   | Infrared                 | 18.45  |
| 10-24-01 | 97250   | Soft Tissue Mobilization | 45.00  |
| 10-24-01 | 97110   | Therapeutic Exercises    | 33.21  |
| 10-24-01 | 97014   | Electrical Stimulation   | 18.45  |
| 10-24-01 | 97026   | Infrared                 | 18.45  |
| 10-25-01 | 97250   | Soft Tissue Mobilization | 45.00  |
| 10-25-01 | 97110   | Therapeutic Exercises    | 33.21  |
| 10-25-01 | 97014   | Electrical Stimulation   | 18.45  |
| 10-25-01 | 97026   | Infrared                 | 18.45  |
| 10-29-01 | 97250   | Soft Tissue Mobilization | 45.00  |
| 10-29-01 | 97110   | Therapeutic Exercises    | 33.21  |
| 10-29-01 | 97014   | Electrical Stimulation   | 18.45  |
| 10-29-01 | 97026   | Infrared                 | 18.45  |
| 10-31-01 | 97250   | Soft Tissue Mobilization | 45.00  |
| 10-31-01 | 97110   | Therapeutic Exercises    | 33.21  |
| 10-31-01 | 97014   | Electrical Stimulation   | 18.45  |
| 10-31-01 | 97026   | Infrared                 | 18.45  |
| 11-01-01 | 97250   | Soft Tissue Mobilization | 45.00  |
| 11-01-01 | 97110   | Therapeutic Exercises    | 33.21  |
| 11-01-01 | 97014   | Electrical Stimulation   | 18.45  |
| 11-01-01 | 97026   | Infrared                 | 18.45  |
| 11-07-01 | 97250   | Soft Tissue Mobilization | 45.00  |
| 11-07-01 | 97110   | Therapeutic Exercises    | 33.21  |
| 11-07-01 | 97014   | Electrical Stimulation   | 18.45  |
| 11-07-01 | 97026   | Infrared                 | 18.45  |
| 11-08-01 | 97250   | Soft Tissue Mobilization | 45.00  |
| 11-08-01 | 97110   | Therapeutic Exercises    | 33.21  |
| 11-08-01 | 97014   | Electrical Stimulation   | 18.45  |
| 11-08-01 | 97026   | Infrared                 | 18.45  |
| 11-09-01 | 97250   | Soft Tissue Mobilization | 45.00  |
| 11-09-01 | 97110   | Therapeutic Exercises    | 33.21  |
| 11-09-01 | 97014   | Electrical Stimulation   | 18.45  |
| 11-09-01 | 97026   | Infrared                 | 18.45  |
| 11-13-01 | 97250   | Soft Tissue Mobilization | 45.00  |
| 11-13-01 | 97110   | Therapeutic Exercises    | 33.21  |
| 11-13-01 | 97014   | Electrical Stimulation   | 18.45  |
| 11-13-01 | 97026   | Infrared                 | 18.45  |
| 11-14-01 | 97250   | Soft Tissue Mobilization | 45.00  |
| 11-14-01 | 97110   | Therapeutic Exercises    | 33.21  |
| 11-14-01 | 97014   | Electrical Stimulation   | 18.45  |
| 11-14-01 | 97026   | Infrared                 | 18.45  |
| 11-16-01 | 97250   | Soft Tissue Mobilization | 45.00  |
| 11-16-01 | 97110   | Therapeutic Exercises    | 33.21  |

Total this Page: \$ 1299.42

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02-12-02

Subscriber: Mark Whritenour -- Patient: Mark Whritenour

| Date     | RVS/CPT | Description              | Amount             |
|----------|---------|--------------------------|--------------------|
| 11-16-01 | 97014   | Electrical Stimulation   | 18.45              |
| 11-16-01 | 97026   | Infrared                 | 18.45              |
| 11-19-01 | 97250   | Soft Tissue Mobilization | 45.00              |
| 11-19-01 | 97110   | Therapeutic Exercises    | 33.21              |
| 11-19-01 | 97014   | Electrical Stimulation   | 18.45              |
| 11-19-01 | 97026   | Infrared                 | 18.45              |
| 11-20-01 | 97250   | Soft Tissue Mobilization | 45.00              |
| 11-20-01 | 97110   | Therapeutic Exercises    | 33.21              |
| 11-20-01 | 97014   | Electrical Stimulation   | 18.45              |
| 11-20-01 | 97026   | Infrared                 | 18.45              |
| 11-21-01 | 97250   | Soft Tissue Mobilization | 45.00              |
| 11-21-01 | 97110   | Therapeutic Exercises    | 33.21              |
| 11-21-01 | 97014   | Electrical Stimulation   | 18.45              |
| 11-21-01 | 97026   | Infrared                 | 18.45              |
| 11-26-01 | 97250   | Soft Tissue Mobilization | 45.00              |
| 11-26-01 | 97110   | Therapeutic Exercises    | 33.21              |
| 11-26-01 | 97014   | Electrical Stimulation   | <sup>′</sup> 18.45 |
| 11-26-01 | 97026   | Infrared                 | 18.45              |
| 11-29-01 | 97250   | Soft Tissue Mobilization | 45.00              |
| 11-29-01 | 97110   | Therapeutic Exercises    | 33.21              |
| 11-29-01 | 97014   | Electrical Stimulation   | 18.45              |
| 11-29-01 | 97026   | Infrared                 | 18.45              |
| 11-30-01 | 97250   | Soft Tissue Mobilization | 45.00              |
| 11-30-01 | 97110   | Therapeutic Exercises    | 33.21              |
| 11-30-01 | 97014   | Electrical Stimulation   | 18.45              |
| 11-30-01 | 97026   | Infrared                 | 18.45              |
| 12-04-01 | 97250   | Soft Tissue Mobilization | 45.00              |
| 12-04-01 | 97110   | Therapeutic Exercises    | 33.21              |
| 12-04-01 | 97014   | Electrical Stimulation   | 18.45              |
| 12-04-01 | 97026   | Infrared                 | 18.45              |
| 12-05-01 | 97250   | Soft Tissue Mobilization | 45.00              |
| 12-05-01 | 97110   | Therapeutic Exercises    | 33.21              |
| 12-05-01 | 97014   | Electrical Stimulation   | 18.45              |
| 12-05-01 | 97026   | Infrared                 | 18.45              |
| 12-06-01 | 97250   | Soft Tissue Mobilization | 45.00              |
| 12-06-01 | 97110   | Therapeutic Exercises    | 33.21              |
| 12-06-01 | 97014   | Electrical Stimulation   | 18.45              |
| 12-06-01 | 97026   | Infrared                 | 18.45              |
| 12-10-01 | 97250   | Soft Tissue Mobilization | 45.00              |
| 12-10-01 | 97110   | Therapeutic Exercises    | 33.21              |
| 12-10-01 | 97014   | Electrical Stimulation   | 18.45              |
| 12-10-01 | 97026   | Infrared                 | 18.45              |
| 12-12-01 | 97250   | Soft Tissue Mobilization | 45.00              |
| 12-12-01 | 97110   | Therapeutic Exercises    | 33.21              |
| 12-12-01 | 97014   | Electrical Stimulation   | 18.45              |

Total this Page: \$ 1284.66

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Subscriber: Mark Whritenour -- Patient: Mark Whritenour

| Date     | RVS/CPT | Description              | Amount |
|----------|---------|--------------------------|--------|
| 12-12-01 | 97026   | Infrared                 | 18.45  |
| 12-13-01 | 97250   | Soft Tissue Mobilization | 45.00  |
| 12-13-01 | 97110   | Therapeutic Exercises    | 33.21  |
| 12-13-01 | 97014   | Electrical Stimulation   | 18.45  |
| 12-13-01 | 97026   | Infrared                 | 18.45  |
| 12-19-01 | 97250   | Soft Tissue Mobilization | 45.00  |
| 12-19-01 | 97110   | Therapeutic Exercises    | 33.21  |
| 12-19-01 | 97014   | Electrical Stimulation   | 18.45  |
| 12-19-01 | 97026   | Infrared                 | 18.45  |
| 12-21-01 | 97250   | Soft Tissue Mobilization | 45.00  |
| 12-21-01 | 97110   | Therapeutic Exercises    | 33.21  |
| 12-21-01 | 97014   | Electrical Stimulation   | 18.45  |
| 12-21-01 | 97026   | Infrared                 | 18.45  |
| 12-27-01 | 97250   | Soft Tissue Mobilization | 45.00  |
| 12-27-01 | 97110   | Therapeutic Exercises    | 33.21  |
| 12-27-01 | 97014   | Electrical Stimulation   | 18.45  |
| 12-27-01 | 97026   | Infrared                 | 18.45  |
| 01-02-02 | 97250   | Soft Tissue Mobilization | 45.00  |
| 01-02-02 | 97110   | Therapeutic Exercises    | 33.21  |
| 01-02-02 | 97014   | Electrical Stimulation   | 18.45  |
| 01-02-02 | 97026   | Infrared                 | 18.45  |
| 01-03-02 | 97250   | Soft Tissue Mobilization | 45.00  |
| 01-03-02 | 97110   | Therapeutic Exercises    | 33.21  |
| 01-03-02 | 97014   | Electrical Stimulation   | 18.45  |
| 01-03-02 | 97026   | Infrared                 | 18.45  |
| 01-04-02 | 97250   | Soft Tissue Mobilization | 45.00  |
| 01-04-02 | 97110   | Therapeutic Exercises    | 33.21  |
| 01-04-02 | 97014   | Electrical Stimulation   | 18.45  |
| 01-04-02 | 97026   | Infrared                 | 18.45  |
| 01-08-02 | 97250   | Soft Tissue Mobilization | 45.00  |
| 01-08-02 | 97110   | Therapeutic Exercises    | 33.21  |
| 01-08-02 | 97014   | Electrical Stimulation   | 18.45  |
| 01-08-02 | 97026   | Infrared                 | 18.45  |
| 01-09-02 | 97250   | Soft Tissue Mobilization | 45.00  |
| 01-09-02 | 97110   | Therapeutic Exercises    | 33.21  |
| 01-09-02 | 97014   | Electrical Stimulation   | 18.45  |
| 01-09-02 | 97026   | Infrared                 |        |
| 01-18-02 | 97250   | Soft Tissue Mobilization | 18.45  |
| 01-18-02 | 97110   | Therapeutic Exercises    | 45.00  |
| 01-18-02 | 97014   | Electrical Stimulation   | 33.21  |
| 01-18-02 | 97026   | Infrared                 | 18.45  |
| 01-21-02 | 97250   | Soft Tissue Mobilization | 18.45  |
| 01-21-02 | 97110   | Therapeutic Exercises    | 45.00  |
| 01-21-02 | 97014   | Electrical Stimulation   | 33.21  |
| 01-21-02 | 97026   | Infrared                 | 18.45  |
|          | 27020   | TUTTATEd                 | 18.45  |

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Total this Page: \$ 1284.66

02-12-02

4904.12

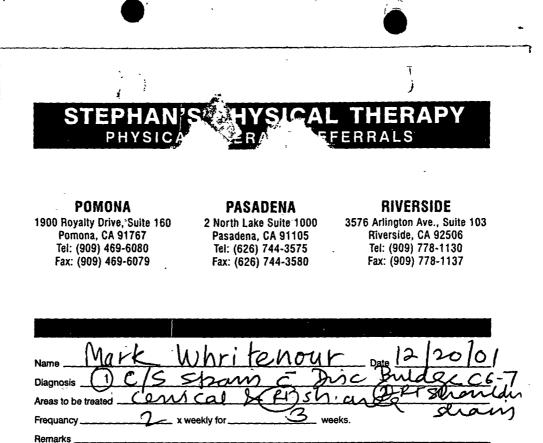
Subscriber: Mark Whritenour -- Patient: Mark Whritenour

| Date     | RVS/CPT | Description              | Amount             |
|----------|---------|--------------------------|--------------------|
| 01-23-02 | 97250   | Soft Tissue Mobilization | 45.00              |
| 01-23-02 | 97110   | Therapeutic Exercises    | <sup>'</sup> 33.21 |
| 01-23-02 | 97014   | Electrical Stimulation   | 18.45              |
| 01-23-02 | 97026   | Infrared                 | 18.45              |
| 01-24-02 | 97250   | Soft Tissue Mobilization | 45.00              |
| 01-24-02 | 97110   | Therapeutic Exercises    | 33.21              |
| 01-24-02 | 97014   | Electrical Stimulation   | 18.45              |
| 01-24-02 | 97026   | Infrared                 | 18.45              |
| 01-31-02 | 97250   | Soft Tissue Mobilization | 45.00              |
| 01-31-02 | 97110   | Therapeutic Exercises    | 33.21              |
| 01-31-02 | 97014   | Electrical Stimulation   | 18.45              |
| 01-31-02 | 97026   | Infrared                 | 18.45              |
| 02-01-02 | 97250   | Soft Tissue Mobilization | 45.00              |
| 02-01-02 | 97110   | Therapeutic Exercises    | 33.21              |
| 02-01-02 | 97014   | Electrical Stimulation   | 18.45              |
| 02-01-02 | 97026   | Infrared                 | 18.45              |

Total this Page: \$ 460.44

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TOTAL BALANCE DUE : 4904.12



#### **TESTES & MEASUREMENTS**

- Evaluation and Treatment
- Isokinetics Test
- Physical Therapy Evaluation
- Muscle Testing-Manual
- Range of Motion Evaluation
- Postural Evaluation

#### **HEAT THERAPY**

- -Diathermy
- Hydrocollator Packs
- Therapeutic Massage
- Paraffin bath

#### TRACTION

- Cervical
- Intermittent -- Ibs. / -- min.
- Static -- Ibs. / -- min.
- - umber
- Inverted Gravity Traction

#### ELECTROTHERAPY

- A Electrical Stimulation
- Transcutaneous Nerve Stim.
- Ultrasound
- Phonophoresis
- XInterferential Therapy
- Jobst compression

#### CRYOTHERAPY -

- Cold Packs
- COIU FACKS
- Ice Massage

#### - Cold Spray & Stretch

- Contrast Bath

#### SPECIAL PROGRAMS

- Desensitization
- Postural Training
- Instruct. in Body Mechanics
- Activities of Daily Living
- Back School
- TMJ Program
- PNF

#### THERAPEUTIC EXERCISE

- Isokinetics Rehab
- Passive Exercise
- Active-Assisted Exercise
- Active Exercise
- Progressive Resistive Exer.
- Back Exercise Program
- Trunk Stabilization Training
- Cervical Exercise
- Crutch Training
- Gait Training
- Range of Motion
- Mobilization Exercise
- HYDROTHERAPY
- Whirlpool
- Sterile
- Nonsterila

#### **SPECIAL PROCEDURE**

- Soft Tissue Mobilization
- Myofascial Release Program
- Biodex Testing

APPOINTMENT DATE

AM / PM

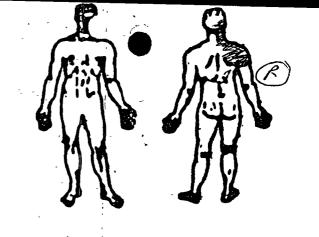
DOCTORS SIGNATURE

MD

|                                 |                          |                  |                       |                         | 1900 I             | STEP<br>SICAI<br>Royalty | L TH<br>Drive, | ERA<br>Suite |              |      |           |     | T                       |   | 1              | - I      |               |       |
|---------------------------------|--------------------------|------------------|-----------------------|-------------------------|--------------------|--------------------------|----------------|--------------|--------------|------|-----------|-----|-------------------------|---|----------------|----------|---------------|-------|
| Whrit                           |                          | O U<br>M E       | ٢                     |                         | Ţ                  |                          | aka            | -            | ۲<br>۴       |      | ľ         | K   | Ţ                       |   | NA             |          |               | MI    |
| A007855.2410                    |                          | JVer<br>Street   | nid                   | 6                       | La                 | nché                     | YO:            | 5            | City         | Ď    | iAr       | nor | d                       |   | ΒάY,           |          | ri-<br>Zio Co | 91765 |
| Telephones -Home-#<br>D/A:      |                          | <u>UUG</u><br>Pl | 84                    |                         | 410                | (16R<br>PVT              | ,              |              | Busini       | ess# |           |     | <br>rC                  |   |                |          | Ŀ             |       |
| DATE                            | <b>Visit</b>             | BAL              |                       |                         | <br>]              | REATME                   | NT             | -            |              | Ť    | EV        |     | a                       | , L                                     | F .            | -        | -             | · !   |
| BET 1 1 2004                    | No.                      | No.              | CP H                  | SHP                     | M                  | PW TX                    | US             | WP           | XC           | 3M   | RPT       | DR  |                         | È                                       |                | _        |               |       |
| OCT 17 200                      |                          | 2                | ┝──╂                  | $\frac{1}{2}$           | $\mathbf{X}$       |                          | ┼╌             |              | <del>x</del> |      |           |     | ケ                       | <u>)n.</u><br>n.                        | $\frac{1}{1}$  | ht h     |               | - 2   |
| 0CT 13 200                      | ·V                       | 3                | -                     | XX                      | X                  |                          | 1              |              | X            |      | $\square$ |     | r                       | 11                                      | 4)             | 170      |               |       |
| UU 22200                        |                          |                  |                       | $\overline{\mathbf{x}}$ | $\hat{\mathbf{X}}$ | •                        | +              |              | Ŕ            |      |           |     | 7                       | n.<br>n.                                | $\frac{1}{1}$  | 人        |               | -13   |
| <u>L 242001</u>                 |                          | <u> </u>         |                       | XX                      | (K)                |                          |                |              | X            |      |           |     | つわ                      | m                                       | JJ<br>J        | ha       |               |       |
| <u>DCT 2 9 200</u>              | 1                        | 8                | - 5                   |                         |                    |                          |                |              | Ź            |      |           |     | 3                       | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | 4              | La       |               | 5     |
| NOV 0 720                       |                          | <u>9</u><br>10   |                       |                         | X                  |                          | -              | <br>         | X            |      |           |     | $\frac{\gamma}{\gamma}$ | <u>n</u>                                |                | he<br>Lu |               |       |
| NOV 07 200                      |                          | 11               |                       | V X                     | N/                 |                          |                | 1            | Ň            | _    |           |     | 5                       | n                                       | Lu             | 瓜        | <u>A</u> -    |       |
| NOV 0920                        | TY                       | 12<br>13         |                       | <u>Yx</u>               | X                  |                          | ╉              |              | X            |      |           |     | 5                       | n<br>L                                  | W              | h.       |               | =7    |
| NGV 1-3 200                     | E.V                      | 14<br>/15        | ╼╂╧                   | -                       | K                  | ·                        | 1              | 1-           | X            |      |           |     | いか                      | 4                                       | J              |          |               | <br>B |
| <u>NOV 1 6 200</u>              |                          | 716              |                       |                         | $\frac{X}{X}$      |                          |                |              | 幺            |      |           |     | 3                       | nd<br>nd                                | W<br>Wh        | ht       |               | Ţ     |
| NUV 2 0 200                     |                          | 17<br>/18        |                       | $\frac{X}{X}$           | X                  |                          |                | ╎╌           | X            |      |           |     | 5                       | nd                                      | Wh             |          |               |       |
| NUV 2 1 200                     |                          | 19<br>20         |                       | XX                      | X                  |                          |                | 1            | Ň,           |      |           |     | ý                       | <u>5</u><br>7                           | $\overline{U}$ | ta       | t.s           |       |
| NEV 292001                      |                          | 21               |                       |                         | X                  |                          |                | ┼─           |              |      |           |     | $\frac{\gamma}{\gamma}$ | Ť                                       | LU<br>Nh       | んった      | 6             | Ţ     |
| NOV 3 0 200                     |                          | 22<br>23         | and the second second |                         | K                  |                          | 1              |              | K            |      |           |     | r                       | J                                       | JL.            | ¥.       | ~             | 12    |
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| UEU LUCUU                       | $\overline{\mathcal{I}}$ | 28<br>29         |                       | XK                      | K                  | <b>}}</b>                |                |              |              |      |           |     | 5                       | 2/2/                                    | TW<br>TW       | hi.      | Z             | 15    |
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|                  |                | 24        |             |               |            |            |          |            | F           |               | ŀ             |        |                   |                      |                             |          |                          |          | 13                    |
|                  |                | 25        | <b> </b>    | + +           |            |            |          | +-         | +           | +             |               | +      |                   |                      |                             |          |                          | -        |                       |
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|                  |                | 29        | +           |               | -+-        | ╋          | +        | +          | ┿           | +             | +             | ++     | $\neg$            |                      |                             |          |                          | -        | -                     |
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|                  | ·                | TYSICA                               |                              |         |    | -              |                |      |        |                    |
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| HP               | H                | ot peck                              |                              | HP      | •  | +              | 12             | -    |        | <b>–</b> ] .       |
| M -              | - Ma             | asaga I                              | US                           | M       | D  | l N            | •              | U\$  |        |                    |
| L.B.             | - P              | arafin B                             | ath                          |         | US | - Ult          | raso           | und  |        |                    |
| • ••             | -                | nction                               |                              |         | ES | - Ele          | ctric          | Stin | nul:   | ation              |
|                  |                  |                                      |                              |         |    |                |                |      |        |                    |
|                  |                  |                                      |                              |         |    |                |                |      |        |                    |
| NTE              | <b>R</b> 10      | R CHE                                | KT H                         | P       |    |                | •              | -    |        |                    |
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| n<br>N           | L<br>L<br>L      | should<br>albow                      | ler<br>fore<br>hend          | <b></b> |    | CP             | HP             |      | D      |                    |
| 77<br>73<br>77   | L<br>L<br>L      | bluorh<br>wodla<br>wrist l           | ler<br>fore<br>hend          | <b></b> |    | CP<br>CP       | HP<br>HP       |      | ק<br>ק |                    |
| 7<br>7<br>7<br>7 | և<br>Լ<br>Լ<br>Լ | should<br>albow<br>wrist l<br>hip th | fore<br>fore<br>herad<br>igh | <b></b> |    |                | HP<br>HP<br>HP |      |        | ' U <b>S</b>       |

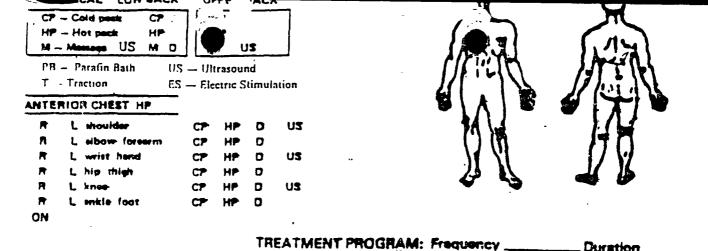


TREATMENT PROGRAM: Frequency \_\_\_\_

..... Duration.

COMMENTS APPOINTMENTS Initial RPT 1 Eva Ta. DAY / DLA MONTH / MES DATE / F COM 2 Pteducated on home Exs program Ro given a / contitt bi 40 Neck 10/10 à maravent MONTH / MES DATEIPECHA n7Up 55 1P neek nn AT/ALAP\_ very well 0 te annen plea lized on the neck and Oshou lde pain is more loce 8 shoulde Sormes on his R re eneritses 40 vain when rulling i his & upperEnt. 9 but shill unable to perform sports. ΤŪ Feels better is helping 11 PTre-Fuel Roginen hand to an 12 13 ercised ye0 14 15 is doing bert 16 / Rom & movement. 17 haddi ain arud his 18 19 5 heart of DATE / POCHA 20 ZI to anda. 22 23 Thous 24 his neck an 25 an'n 26 27 28 ~`U 29 4/ 1948 DATE / PECHA 15 accu 30

| FHΥ             | SI  | C.             | <b>A</b> ] | L ,THEI    | RAPY E                           | LU.        | A T        | IC          | N.      |          |              |                |           |                          |  |          |           | E       |              |
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| Patier<br>STEPI |   |                | m          | e <u>M</u> | erk_whrite                       | 200        | <u>au</u>  | <u>د</u>    | <br>    |          |              |                | PH<br>190 | IYSICAL<br>10 Royalty L  | HANS<br>, THERAPY<br><sup>Drive, Suite 160</sup> |          |           | L       |              |
| Diagnosi        | s:  | $\overline{C}$ |            | S R        | )should.                         |            |            |             | ];      |          |              |                |           | Pomona,                  | CA 91767   |          |           |         |              |
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| <u>esp</u>      |   | د              | <u>ط</u>   | so p       | chad to                          | <u>د ا</u> | se.        | F           | 2.      | E        | $\sum$       | 5              | <u> </u>  | d est                    | 1. above   | عنم      | <u>e</u>  | 2<br>he | ulder        |
| Jere            | 1_  | _+_            | <i>+</i> , | s pair     | n on Scale                       | - 0        | P          | <u>o -</u>  | -10     | is       | è é          | <u>5</u>       | aa        | dh                       | is entrenet                                      | <u>h</u> | is_       | 27      | 15           |
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| . IN            | ITI   | AL             |            |            |                                  | DI         | SCH        | AR          | GE      |          | INI          | ŢIA            | L         |                          |  | DI       | <u>сн</u> | ٩RG     | E            |
| Strength        | ,   | NOR            | 1          | Part       | Action                           | Stre       | ngth       | R           | фм      | Stre     | ength        | R              | ом        | Part                     | Action   | Stre     | ngth      | RC      | м            |
| RL              | А   |                | - 4        | 87         |                                  | R          | L          | R           | L       | R        | L            | R              | L         |                          | ·  | R        | L         | R       | L            |
| V               | 1   | 4              |            | Shoulder   | Abduction 20/1<br>Adduction 20/4 | 5          |            |             |         |          |              |                |           | Hip                      | Flexion<br>Extension                             |          |           |         |              |
| $\mathbf{V}$    | 1   |                |            |            | Flexion 25/9<br>Extension 25/4   | ما ٥       |            |             |         |          |              |                |           |                          | Abduction<br>Adduction                           |          |           |         |              |
| X               | 1   | 7              |            |            | Int. Roz 40/59<br>Ext Roz 30/45  | 5          |            |             |         |          | ,<br>,       |                |           | ] [                      | Int. Rot.<br>Ext. Rot.                           |          |           |         |              |
|                 |   | T              |            | Elbow      | Flexion<br>Extension             |            |            |             |         |          |              |                |           | Knee                     | Flexion<br>Extension                             |          |           |         | <del>7</del> |
|                 |   |                |            | Forearm    | Supination<br>Pronation          |            |            |             |         |          |              |                |           | Foot                     | Dorsiflex<br>Plantar Flex                        |          |           |         |              |
|                 |   |                |            | Wrist      | Flexion<br>Extension             | -          |            |             |         |          |              |                |           |                          | _ Eversion<br>Inversion                          |          |           |         |              |
|                 |   |                |            | Finger     | Grip<br>Extension                |            |            |             |         |          |              |                |           | Low Back                 | Flexion<br>Extension                             |          |           |         |              |
| 4.4             | 1   |                |            | X<br>Neck  | Flexion 30/45<br>Extension 20/49 |            |            |             |         |          | •            |                |           |                          | Lat. Flex.<br>Rotation                           |          |           |         |              |
| VJ              | 1   |                | 1/         |            | Las Flex 30/45                   |            |            |             |         | KE       | EY:          |                |           | Zero                     |  |          | •I        | ł       |              |
|                 | <u>                                      </u> |                |            |            | Rotation AO/60                   |            |            |             | I       |          |              |                |           | Poor (25%)<br>Fair (50%) | 5. Normal (1)                                    | 00%)     |           |         |              |
| TREAT           | ME  |                | PL         |            |                                  | ·          |            | <u>-</u>    |         |          | <del>,</del> |                |           |                          |  |          |           |         |              |
| Modalit         | ies:  |                | Ł          | P.F        | -s, M ;                          | È          | <u>X</u> _ |             |         |          |              |                |           |                          | -  | <u> </u> |           |         |              |
| ·               |   |                |            |            |                                  |            |            | <del></del> |         |          |              |                |           | <u>,</u>                 |  |          |           |         |              |
| Freque          | ncy   | :              |            | 3x c       | sk Por                           | 2          | 2          |             |         |          |              |                | -         | 1                        |  |          |           |         |              |
| Goals:          |   | 1              | F          | Rom        | È Strees                         | +}         |            | 0           |         | 1        | V            | 1              | $\rho$    | ain                      |  |          |           |         |              |
|                 |   |                |            | •          |                                  | _ر         |            |             |         |          | -y           |                | 1         |                          |  |          |           |         |              |
| Rehab           | Pot   | enti           | al :       | 900        | 4                                |            |            |             |         |          |              |                |           |                          |  |          | -         |         |              |
| Dischar         | ge l  | Plan           |            | 0          |                                  | 0          |            |             |         | ~        | <u> </u>     | -              | _         | . 0                      | <b>.</b> .                                       |          |           |         |              |
| Remark          | s .   |                |            | retu       |                                  |            |            | _0          | <u></u> | <u> </u> |              |                | 20        | <u>Ч</u>                 |  |          |           |         |              |
|                 |   |                |            |            |                                  |            |            |             |         |          |              | <del>} /</del> |           |                          |  |          |           |         |              |
|                 |   |                |            |            |                                  |            |            |             |         |          | H            | bi             | a         | 1. Jul                   | Trez M.  |          | R         | ρ       | 77.          |
|                 |   |                |            |            |                                  |            |            |             |         |          | ,            |                | 1         |                          | 10-  | ·//-     | 0         | /       |              |



|              | COMMENTS                              |   |
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| 26           |                                       | DAY / DIA HONTH / MES DATE / FOCHA  |
| 27           |                                       | AT / A LAS AM PM  |
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| 29           | · · · · · · · · · · · · · · · · · · · | DAY / DLA MONTH / MES DATE / FECHA  |
| 30           |                                       | AT / A LAS AMPM.  |
| !            |                                       | WITH A. / CON EL . A.   |

# EXHIBIT 3

2 2

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### ANTHONY RODAS M.D., INC.

### Anthony G. Rodas, M.D., Inc.

127 N. Madison Ave., Suite 106 Pasadena, California 91101 Tel. (626) 796-4351 Fax. (626) 796-1787

Invoice Date: Mar 7, 2002 Regarding: Whritenour, Mark Date of Accident: 9/16/01 File #: P-5769 Invoice #: 17197 Tax ID #: 95-3759697

ICD9 Code: 847.0 726.0

|   | Previous<br>Invoice Date | Prev<br>Bala | ious<br>ance | T      | Current<br>Charges | _ | C<br>Pay | 、 <sup>^</sup> | New Balance |            |  |
|---|--------------------------|--------------|--------------|--------|--------------------|---|----------|----------------|-------------|------------|--|
|   | December 27, 2001        | , ;          | \$900.00     |        | \$285.00           | , | -        | · · · ·        | 1 -         | \$1,185.00 |  |
|   | Service Date             | CPT Code     | CPT Descrip  | otion  | -                  |   | ,        | Charge         | es (        | Payn       |  |
| ¢ | 1-8-2002                 | 99212        | Follow-up    | exam   |                    |   | •        | \$11           | 0.00        |            |  |
|   | 2-7-2002                 | 99214        | Evaluation   | And Di | ischarge           |   |          | - \$17         | 5.00        |            |  |

## RECEIVED

MAR 1 1 2002

Law Offices Marvyn Gordon

#### ANTHONY G. RODAS M.D., INC. Board Certified Internal Medicine

127 North Madison Avenue

Suite 106

Pasadena, California 91101

626 796.4351

\_ Fax 6267961787

#### February 21, 2002

#### REGARDING: DATE OF INJURY:

MARK WHRITENOUR September 16, 2001

#### TO WHOM IT MAY CONCERN:

The patient was initially seen in this office on October 9, 2001 for evaluation and treatment of injuries sustained in an accident occurring on the above date.

#### **HISTORY OF INJURY:**

The patient related that on the date in question he was walking down an aisle at K-Mart. He slipped on some bleach or liquid detergent. His right foot went out from under him and he fell, landing on his right hand with the elbow bent and then striking his shoulder. He denied loss of consciousness but there was immediate pain in the right shoulder.

He was examined at Brea Community Hospital on September 28, 2001 due to persistent pain in the right shoulder and right trapezius. X-rays of the right shoulder were negative. The diagnosis was soft tissue injuries to the right shoulder. He had received no further medical attention.

#### PRESENTING COMPLAINTS:

The patient presented with complaints of persistent popping and cracking in the right shoulder. There was a feeling of fatigue in the shoulder and he pointed to the trapezius and right side of the neck.

#### PAST MEDICAL HISTORY:

Prior accidents: Denied.

Prior surgery:

Current medications:

Denied.

None.

Allergies:

Penicillin, sulfa and Erythromycin.

#### **REVIEW OF SYSTEMS:**

| HEENT:   | No dysarthria or diplopia.     |
|----------|--------------------------------|
| Chest:   | No cough or hemoptysis.        |
| Cardiac: | No angina.                     |
| Abdomen: | No vomiting, nausea or melena. |
| GU:      | No dysuria.                    |
|          |                                |

Extremities: No arthritis.

#### PHYSICAL EXAMINATION:

On examination the patient presented as a well developed well nourished male.

HEENT:

Extraocular motion was intact. The mouth was clear.

Chest:

Clear.

Cardiac:

Normal.

Abdomen:

Soft, non-tender.

Extremities:

There was slight tenderness on palpation over the acromion of the right shoulder. The right acromion process was a little bit more prominent than the left. He had lost about 20 degrees of internal rotation of the right shoulder.

Musculoskeletal:

Examination of the neck disclosed spasm in the right trapezius extending up the nape of the neck on the right side.

Flexion and extension were full. Right lateral rotation was limited to 60/90 degrees. Left lateral rotation was full. Spurling's was negative.

#### X-RAY FINDINGS:

X-rays of the cervical spine were performed on October 16, 2001 and interpreted by a board certified radiologist, Arnold Hageman, M.D. These were normal.

#### DIAGNOSTIC IMPRESSION:

- 1. Status post slip and fall.
- 2. Sprain of the cervical spine.
- 3. Right shoulder tendinitis.

#### DISCUSSION:

Following initial evaluation, my findings were discussed with the patient. He was advised to begin a regimen of supervised multiple modality physical therapy in this office on a regularly scheduled basis. If he failed to improve with therapy, an MRI scan of the cervical spine and right shoulder was to be considered.

The patient returned on October 23, 2001. He complained of persistent neck pain. Exam revealed bilateral paracervical and right trapezius spasm. Therapeutic modalities were continued. He was referred for MRI scans of the cervical spine and right shoulder.

An MRI scan of the cervical spine was performed on November 6, 2001 and interpreted by William Glenn, Jr., M.D. Both C5-6 and C6-7 demonstrated 1-2 mm disc bulges with associated endplate margins/ridging changes indenting thecal sac without anterior cord flattening or cord indentation. The C6-7 level showed one axial image suspicious for either a focal partial volume artifact or a possible tiny left foraminal disc protrusion/herniation. An MRI scan of the right shoulder revealed reduced clearance between the undersurface of the acromion and superior aspect of the humeral head. The clearance measurement was approximately 5 mm. Also

noted was large hypertrophic supraspinatus muscle. Clinical correlation was needed regarding suspected mechanical impingement situation. Minor cystic changes were noted in the superior lateral aspect of the humeral head. There was slight superior prominence of the AC joint capsule. There was possible fluid within the subacromial and/or subdeltoid bursa consistent with supraspinatus tendinitis, partial tear or both.

When seen in followup on November 27, 2001 the patient complained of neck and right shoulder pain. Exam revealed paracervical and right trapezius spasm. Motion of the cervical spine and right shoulder was limited in all planes. Therapy was continued. An orthopedic referral was advised.

The patient was re-examined on December 20, 2001. He reported that his neck and right shoulder pain was 50 percent improved. Exam demonstrated spasm over the right trapezius muscle. Motion of the cervical spine and right shoulder was minimally restricted. Therapeutic modalities were continued.

On a visit of January 8, 2002 the patient was feeling much improved with therapy. Exam revealed residual right trapezius and paracervical muscle spasm. Range of motion was improved. Further therapy was advised.

On February 4, 2002 the patient was seen for orthopedic consultation by Antoine Roberts, M.D. He complained of moderate neck pain with occasional stiffness and moderate intermittent right shoulder pain with popping. The diagnoses included 1) cervical strain and 2) sprain of the right shoulder. Further physical therapy was advised. He advised no more invasive or aggressive treatment.

The patient was last examined on February 7, 2002. He was further improved. It was felt that he had reached a plateau of improvement and he was discharged from care with advice to continue a daily home exercise regimen.

#### PROGNOSIS:

The prognosis is considered guarded. Even following initial clinical improvement, there can be further discomfort induced in the future with relatively routine daily activities. might understandably experience some exacerbation of discomfort which will be transitory and due to increased stresses placed on the injured muscles and ligaments. Provision should, therefore, be made for this patient to have access to medical care as needed in

the future.

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If I can he of further help, please feel free to contact me. Sincerely,

ANTHONY G. RODAS, M.D. Board Certified, Internal Medicine AGR:jw



### Anthony G. Rodas, M.D., Inc.

127 N. Madison Ave., Suite 106 Pasadena, California 91101 Tel. (626) 796-4351 Fax. (626) 796-1787

Invoice Date: Dec 27, 2001

1.

~<u>~</u>~~

Regarding: Whritenour, Mark Date of Accident: 9/16/01 File #: P-5769 Invoice #: 16266 Tax ID #: 95-3759697

|   | Previous<br>Invoice Date |          | rious<br>ance | Current<br>Charges  | Current<br>Payments | New<br>Balance |
|---|--------------------------|----------|---------------|---------------------|---------------------|----------------|
|   |                          |          | \$0.00        | \$900.00            |                     | \$900.00       |
| - | Service Date             | CPT Code | CPT Descript  | ion                 | Charges             | Payments       |
|   | 10-9-2001                | 99243    | Internal Med  | licine Consultation | \$375.00            |                |
|   | 10-16-2001               | 72040-29 | Cervical spir | ne x-rays (2v)      | \$195.00            |                |
|   | 10-23-2001               | 99212    | Follow-up ex  |                     | \$110.00            |                |
|   | 11-27-2001               | 99212    | Follow-up ex  | kam                 | \$110.00            |                |
|   | 12-20-2001               | 99212    | Follow-up ex  | am                  | \$110.00            |                |
|   |                          |          |               |                     |                     |                |

ICD9 Code: 847.0

726.0

#### "PATIENT STILL TREATING"

- , 、

ANTHONY G. RODAS M.D., INC. Board Certified Internal Medicine

127 North Madison Avenue Suite 106 Pasadena, California 91101 626 796 4351 Fax 626 796 1787

DATE: 10/16/01

[

PATIENT: WRITENOUR, MARK

ACCT. NO: P-5769

MARVYN GORDON ESQ, 415 N. CRESENTDR. #240 BEVERLY HILLS, CA. 90210

REF. BY:

]

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TOTAL DUE: \$195.00

| DATE | CPT CODE | IMAGING PROCEDURE | CHARGES  | PAYMENT    | BALANCE  |
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|      |          |                   |          | TOTAL DUE: | \$195.00 |

PATIENT WRITENOUR, MARK

ACCT NO. P-5769



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Tel 800 • 723 • 0019

Fax 877 • 839 • 6445

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18983 Venturi Boulevard Sume 303 Latzana, Cahfornia 91356

| REQUISITION FORM   |
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| PATIENT INFORMATION<br>IAST NAME. WHITCH DOB 321/100<br>ADDRESS: 2-1100 AUCHTCKIPPINIPEVES, DICIMENTER PHONE (UIG) 2110-1145<br>DOI 9/10/01 HOME PHONE 900) ELGI-44400 WORK PHONE (UIG) 2110-1433<br>NEXT DR APPT:55# 563 31 7444  |
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| PHYSICIAN INFORMATION<br>PHYSICIAN NAME: <u>ANTIMONY ET POODS</u><br>PHONE #(1910) TOIC-4251 FAX #(10210) TOIC-1787 CONTACT. (1000)<br>PHYSICIAN'S ADDRESS: 127 N MORTESCH AVE FIELD CITY POEDDODATATE CO 1119 91101   |
|  |
| BILLING INFORMATION  |
| CHARGE TYPE ICIRCLEOND PRIVATE INS. (PILLEN PLINS. CASH WC INS WC LILN<br>ALTORNEY MONTTO CADYOD PHONE #.(BD) 550 (1771AX #<br>ALTORNEY ADDRESS: 415 N. CYC SCHT DY . FB40 CITY BOVOVN HALFSTALL (Q. 2009D)<br>INS CO : PHONE #<br>INS CO ADDRESS CLAIM #<br>IN THIS AN AUTO ACCIDENT! YES NOX |
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| POMONA 🕅  |
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| 1900 Royalty Drive, Suite 160<br>Pomona, CA 91767 |
| Pomona, CA 91767                                  |
| Tel: (909) 469-6080 🔪                             |
| Fax <sup>(909)</sup> 469-6079 )                   |
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| PASADENA                |
|-------------------------|
| 2 North Lake Suite 1000 |
| Pasadena, CA 91105      |
| Tel: (626) 744-3575     |
| Fax: (626) 744-3580     |
|                         |

| RIVERSIDE                      |  |  |  |
|--------------------------------|--|--|--|
| 3576 Arlington Ave., Suite 103 |  |  |  |
| Riverside, CA 92506            |  |  |  |
| Tel: (909) 778-1130            |  |  |  |
| Fax: (909) 778-1137            |  |  |  |

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#### **TESTES & MEASUREMENTS**

- Evaluation and Treatment
- Isokinetics Test
- Physical Therapy Evaluation
- Muscle Testing-Manual
- Range of Motion Evaluation
- Postural Evaluation

#### **HEAT THERAPY**

- -Diathermy
- Hydrocollator Packs
- Therapeutic Massage
- Paraffin bath

#### TRACTION

- Cervical
- Intermittent lbs. / min.
- Static -- Ibs / -- min
- – umber
- Inverted Gravity Traction

#### **ELECTROTHERAPY**

#### - Electrical Stimulation

- Transcutaneous Nerve Stim.
- Ultrasound
- Phonophoresis
- Interferential Therapy
- Jobst compression

#### CRYOTHERAPY

- Cold Packs
- Ice Massage
- Cold Spray & Stretch
- Contrast Bath

#### **SPECIAL PROGRAMS**

#### - Desensitization

- Postural Training
- Instruct. in Body Mechanics
- Activities of Daily Living
- Back School
- TMJ Program
- PNF

#### THERAPEUTIC EXERCISE

- Isokinetics Rehab - Passive Exercise
- Active-Assisted Exercise
- Active Exercise
- Progressive Resistive Exer. - Back Exercise Program
- Trunk Stabilization Training
- Cervical Exercise
- Crutch Training
- Gait Training
- Range of Motion
- Mobilization Exercise

#### **HYDROTHERAPY**

- Whirlpool
- Sterile
- Nonsterila

#### SPECIAL PROCEDURE

- Soft Tissue Mobilization
- Myofascial Release Program
- Biodex Testing

APPOINTMENT DATE

AM / PM DOCTORS SIGNATURE

MD

### RAD LOGY CONSULTATION REQUES

| MEDICAL GROU  | P: <u>ANTHONY G. RODAS, M</u> | D. INC.            | PATIENT NUMBER: P-5769       |
|---------------|-------------------------------|--------------------|------------------------------|
| PATIENT:      | WHRITENOUR,                   | MARK<br>FIRST NAME | AGE:41                       |
| REQUESTING M  | .D.: DR. RODA                 | S                  | DATE: <u>10/16/0</u>         |
| PROVISIONAL D | NAGNOSIS/BRIEF HISTORY        | :                  |                              |
| EXAMINATION   | OR TREATMENT REQUEST          | ED:C/S(2v)         |                              |
|               | IAN:R.P                       |                    | EXAM DATE: 10/16/01          |
|               | MS: <u>2</u>                  |                    |                              |
| RADIOLOGISTS  | REPORT                        | POSITIVE           | NEGATIVE INCIDENTAL FINDINGS |

#### CERVICAL SPINE - AP and lateral views

The intervertebral spaces are well maintained and the individual alignment is satisfactory. No significant disturbance of the physiological curvature is seen. The zygapophyseal joints are grossly unremarkable. No soft tissue pathology is seen.

CONCLUSION: Normal cervical spine.

L

old Hageman, M.D.

**OGICAL EXAMINATION. ; IS RECOMMENDED.**  £.\_\_\_

DATE: \_\_\_

10/18/01

\_ RADIOLOGIST:

THIS REPORT IS BASED SOLEY UPON THE CORRELATION WITH THE CLINICAL



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| PATIENTS NAME | Mark Whritenour  |                                       |
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October 9, 2001

| Patient:       | Mark Whritenou |
|----------------|----------------|
| D/Accident:    | 9/16/01        |
| D/Examination: | 10/9/01        |

The patient is a 41-year-old male who was walking down an aisle at K-Mart when he slipped on some bleach or liquid detergent. There was no notice of any spills posted. His right foot went out from under him causing him to fall on the right hand with the elbow bent and then onto the shoulder.

There was no loss of consicousness or bleeding but he had immediate pain to the right shoulder.

He was seen at Brea Community Hospital on September 28, 2001 because of persistent pain in the right shoulder and right trapezius. The shoulder was x-rayed. No fractures were seen.

The patient has complained of persistent popping and cracking of the right shoulder. He states he has fatigue in the shoulder but in actuality he puts his hand over the trapezius and right side of the neck. There is no numbress or tingling.

#### **PAST MEDICAL HISTORY:**

Prior accidents: None.

Medications: None.

Allergies: Penicillin, sulfa and Erythromycin.

Surgeries: None.

#### **REVIEW OF SYSTEMS:**

General: Denies weight changes, appetite changes, unusual weakness, bleeding, fever, chills, recent trauma or infections.

**HEENT**: Denies vision changes, hearing changes, epistaxis, unusual sneezing, sore throat, swallowing difficulties, ear pain, or facial pain.

Lungs: Denies cough, dyspnea, orthopnea or hemoptysis.

Re: Mark Whritenou October 9, 2001 Page: 2

Heart: Denies palpitations.

Abdomen: Denies abdomen pain, eructation, nausea, vomiting, hematemesis, diarrhea, constipation, hematochezia, melena, acholic stools or flatulence.

GU: Denies recent dysuria, urine frequency, urine hesitancy, urine urgency, urine flowslow, urine retention, nocturia, polyuria, dark urine or incontinence.

Skin: Denies rashes, lesions, anhidrosis, bruising, and pruritus.

Neuro: Denies memory loss, disorientation, syncope, diploplia, dizziness, vertigo, clumsiness, paresthesias or cephalgia.

#### **PHYSICAL EXAMINATION:**

On examination the patient presented as a well-developed, well-nourished male.

**Musculoskeletal:** Examination of the neck disclosed spasm in the right trapezius extending up the nape of the neck on the right side.

Flexion and extension were full. Right lateral rotation was diminished to 60 out of 90 degrees. Left lateral rotation was full. Spurling's was negative.

The right shoulder was slightly tender over the right acromion. He had a little bit more prominence to the right acromion process versus the left. He has lost about 20 degrees of internal rotation of the right shoulder. Otherwise the remainder of his range of motion was normal.

**HEENT**: EOM's are intact. The mouth is clear.

Chest: Clear.

Cardiac: Normal.

Abdomen: Soft, nontender.

Extremities: No cyanosis, clubbing or edema.

Neuro: Normal.

Re: Mark Whritenou October 9, 2001 Page: 3

# **ASSESSMENT:**

- 1. Status post slip and fall.
- 2. Cervical sprain.
- 3. Right shoulder tendonitis.

#### PLAN:

The plan at this time is to obtain x-rays of the cervical spine. We will go ahead and start the patient on a progressive physical therapy program.

I will follow the patient up again in two weeks. If he fails to make improvement then consideration should be made for an MRI of the neck and right shoulder.

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Anthony G. Rodas, M. D.

AGR/sh

۲<u>.</u> غر ANTHONY G. RODAS M.D., INC. Board Certified Internal Medicine MADHURI PETKAR, M.D. 127 N Madison Avenue, Suite 106, Pasadena, CA 91101 Telephone (626) 796-4351 ∿ la i () 19 6 VIOU TDATE\_ NAME ADDRESS \_\_\_\_ CIT R V Motori boong after food 2) Flexene Ioms H 45 LABELYes D No REP MAY CAUSE DROWSINESS DEA No. BP4412019 Calif. Lic. No A53923

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|                | (626)   | 796-4351<br>796-1787<br>9/16/01   |
|----------------|---|-----------------------------------|
| *****<br>Dt Of |   | 9/16/01                           |
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|                |   | (714) 282-8160<br>(714) 282-703,1 |
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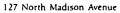
Key Health Management, Inc. Fhome: US 723-0019 Fax: (877) 939-\* Scheduling Configuration \* (one page fax - Cover sheet From: KIMJ to Referring Doctor Phone: (626) 736-4351 TO Anthony Rodas Eax: (626) 796-1787 127 N. Madison Ave., SUITE 106 Pasadena, CA 91101 **۰** ۱ 5 1 1 Note \*\*\*\*\*\* Fatient Data \*\*\*\*\* Name. Whritenour, Mark Work: (613) 236-6435 Home: (903) 861-4466 Meight 0 Height Sex: M DOB: 3/24/60 Dt Of Injur: 9 16 01 SSN: Employer: — \*\*\*\* Exam Related Info \*\*\*\* Date: 11/06/01 Time 11:00AM Study NR Cermical spine - -Alt Diag Surgery: Pain' R'O HMF \*\*\* Site Anaheim Hills MRI\*\*\* Address 500 S. Anaheim Hills Road Phone (714) 282-8160 Suite 136 Fax: (714) 282-7031 Anaheim Hills, CA 92807 ofor results and films to ye Due date Verbal neede N Reading Dr Glenn, H.D., William \*\*\*\*\* Previous Exam Information (if known) \*\*\*\*\* NOTICE: Pursuant to your instructions, your patient Mark Whritenour has been scheduled at Anaheim Hills MRI\*\*\*. If this site is not acceptable to you, please notify us immediately. \* \* \* Films will be sent as soon as possible to you. \*\*\* Scheduling confirmation only - report will be sent after exam is de

\*\*If you received this in error, please notify sender (name\_KIMJ\_) as soon as possible. Thank You!!

| •   | Phone ( ) 723<br>* Scheduling Confirmion   |                   |               |  |
|---|--|-------------------|---------------|--|
|   | From KIN   | (J to Referring D | octor         |  |
| то  | Anthony Rodas<br>127 N. Madison Ave ,SUITE 1<br>Pasadena, CA 91101                         | 06                | Phone<br>Fax. | (626) 796-4351<br>(626) 796-1787                         |
| Note                                      |  |                   | )             |  |
|   |  |                   |               |  |
|   |  | ***** Patier      | nt Data ***** |  |
| Name<br>Work<br><sup>M</sup> eight<br>SSN | Whritenour, Mark<br>(619) 296-6433 Home<br>O Height Sex<br>Employer                        |                   | 4/60 Dt Of    | Injury 9/16/01   |
|   |  |                   | Related Info  | ****   |
| Surgery<br>Pair                           | R/O Rotator Cuff Tear  |                   | <br>- P       | 'hone. (714) 282-8160<br>Fax <sup>.</sup> (714) 282-7031 |
|   | Anaheim Hills, CA  | 92807             |               | Fax (714) 202-7031                                       |
| Verbal (                                  | e date: (for r<br>needed N<br>nng Dr Glenn, M D , Willia                                   | esults and films  |               | known) #####   |
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| been scl                                  | Pursuant to your instruction<br>meduled at Anaheim Hills MR<br>eptable to you, please noti | I***. If this s   | site 1s       | enour has  |
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\*\*If you received this in error, please notify sender (name KIMJ ) as soon as possible. Thank You!!

ANTHONY G. RODAS M.D., INC. Board Certified Internal Medicine



Suite 106

Suite 106 \*\*PLEASE SEND ALL MEDICAL RECORDS AND XARY REPORTS ASAP, THANKS\* Pasadena, California 91101 626 796 4351

Fax 626 796 1787

REQUEST FOR RELEASE OF MEDICAL RECORDS

TO: <u>BREA Community Hospital</u> PHYSICIAN OR HOSPITAL

380 W. Central Ave.

ADDRESS

<u>Brea</u><u>Ca</u><u>92621</u> CITY STATE ZIP

WHRITENOUR , MARK

PATIENT'S NAME

<u>09/28/01--</u> 03/24/60 BIRTHDATE

09/28/01 DATE OF TREATMENT OR HOSPITALIZATION

E.R.

E.R. OF OUTPATIENT

I HEREBY REQUEST THAT MY MEDICAL RECORDS BE RELEASED TO:

ANTHONY G. RODAS M.D., INC. Board Certified Internal Medicine

127 North Madison Ave., Suite 106 Pasadena, California 91101

Patient's Signature

<u>10-5-01</u> Date

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ANTHONY G. RODAS M.D., INC. Board Certified Internal Medicine 127 N Madison Avenue, Suite 106, Pasadena, California 91101 Telephone (626) 796-4351 Mark 2 NAME \_ 11 en V DATE Ó OU 3 ADDRESS \_ CITY Ŗ Flexent Ion HS 8 Vo PPN W

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LABELYES , No REP \_\_\_\_\_\_ TIMES MAY CAUSE DROWSINESS AR 138

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DEA No. BR5315696 Calif. Lic. No. G40366

IAME OF PATIENT \_\_\_\_\_ Whntenov Mark. TIME 10/09/01 SIPERON TODAY'S DATE Hx OF INJURY ) If AUTO ACCIDENT Sar in which pt was 🟒 \_\_\_\_ driving viding \_\_\_ <u>\_\_\_\_\_\_</u>struck \_\_\_\_\_ struck by as shown in the drawing on the right. Hd rests Seat/belts worn . ) **If Other** than auto accident: Pt. states walking in a cisle @ the Mart when stipped on Bloch or liquid delagant that was spilled on the floor Pt states falling on Osok, withing floor J (i) hand then (i) shoulder. ) Upon Impact pt was: onics L.O \_\_\_\_\_ struck by ...... & or exp an acceleration as shown: & or struck ) Pt EXPERIENCED PAIN INCL. RADIATING **OTHER Sx's** &/OR stiffness over: MMED AFTER IMPACT: Pt. CID SOXPRESS to WEARLINGEr IRST 24 HOURS. Up Soveness to Oshoulder, Meep and foream. ECOND 24 HRS. 01

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#### PAIN INCL. RADIATING & / OR STIFFNESS OVER

thơ nó

| 5) F | t: Did Did Not Receive Me<br>Name of Dr., Clinic, Hosp.<br>PSVEA Community<br>Hospital | dical Care<br>Date<br>9\28 (D) | Fx: | X-rays<br>(Y)Shoulder | PT |
|------|--|--------------------------------|-----|-----------------------|----|
| _    |  | -                              |     | ·                     |    |

6) **PT'S CURRENT C.C.**:

Derenetaritt De (Mehr 1710 numbr X  $\Box$ )X 7) Past Medical Hx Accidents: ione Ł give dates, areas involved & recovered or not recovered

Surgery: NONE

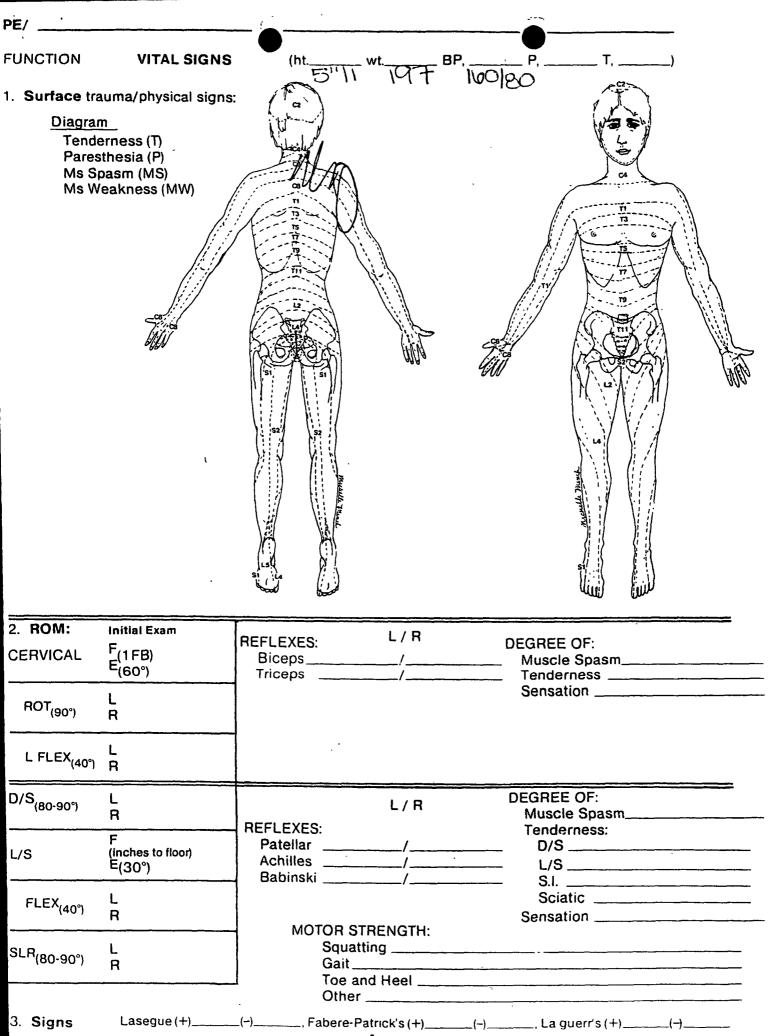
Rx Medical: NONC

Enicitian, sulfa, decom Allergies: Y

# 8) **DISABILITY**

1. What is your occupation? X 2. Have you stopped working due to the accident? D no If yes what date \_

3. If you are still working have you been placed on modified or light duties?



# 5) ROUTINE MEASUREMENTS UPPER EXTREMITY

|                  |                     |            | L                   | R                                      |               | L       |           |              | R         |
|------------------|---------------------|------------|---------------------|--|---------------|---------|-----------|--------------|-----------|
| C <b>irc.</b> (i | in.) Bicer<br>Fore: | 08<br>arm  | /                   |  | Wrist<br>Hand |         |           | /            |           |
| νοτιοι           |                     |            | tion (injured/uni   |  |               |         |           |              |           |
| Shoulde          | er: Flexio          | on (170) _ | //                  | ······································ | -             | Pron () | 75)       | /            |           |
|                  |                     |            | //                  |  |               | Sup. (8 | 35)       | /            |           |
|                  |                     |            | //                  |  | Wrist:        |         |           |              |           |
|                  | Comi                | ment:      |                     |  |               |         |           | /            |           |
|                  | - <del></del>       |            |                     |  |               |         |           | /.<br>/      |           |
|                  |                     |            |                     |  |               | •       | •         |              |           |
| Elbow:           | Evt (               | 180)       | //                  |  |               |         |           | <u> </u>     | <u></u>   |
| _100**.          | Flex.               | (140)      | //                  |  |               |         |           |              |           |
|                  | Comme               | ent:       | ·····               |  |               |         |           |              |           |
|                  |                     |            |                     |  |               |         |           |              |           |
| Thumb:           | (ABD                | (90)       | /                   | (                                      | degrees)      |         |           |              |           |
|                  | (<br>(ADC           |            | es head of 5th N    |  |               | ,       |           | i            | ich       |
|                  | ÍVDE                | 7. np mise | les nead of still i | vi                                     |               | /       |           |              |           |
|                  |                     | Proxim     |                     |  | Distal        |         |           |              |           |
|                  |                     |            | Report as a fra     | ction inj/u                            | ininj.        |         |           |              |           |
| Thumb            | (Ext                | (175)      | XXXX                | (XXX (                                 | 200)          | Fi      | nger tip  | os miss palm | n: inches |
|                  | (<br>(Flex          | (50)       | XXXXX               | (XXX (                                 | 75)           | Pro     | ximal     | Middle       | Distal    |
| Index            | (Ext (180)          |            |                     |  |               |         |           |              |           |
|                  | (<br>(Flex          | (85)       | (100)               | (                                      | 70)           |         |           |              |           |
| Middle           | (Ext (180)          |            |                     |  |               |         |           |              |           |
| _                | (<br>(Flex          | <u> </u>   |                     |  |               |         |           |              |           |
|                  |                     | (90)       | (100)               |  | 70)           |         |           |              |           |
| Ring             | (Ext (180)<br>(     |            |                     |  |               |         |           |              |           |
|                  | (Flex               | (90)       | (100)               |  | 70)           |         |           |              |           |
| Little           | (Ext (180)<br>(     | <u> </u>   |                     |  |               |         |           |              |           |
|                  | Flex                | (90)       | (100)               | (                                      | 70)           |         |           |              |           |
| Grip (           | dynamom             | eter readi | ngs – (Jamar)       |  |               |         | ,         |              |           |
|                  | L                   |            | Ř Í                 |  |               | 5       | $\lambda$ | $\sum$       |           |
|                  |                     | /          | <u> </u>            |  | Dominant H    | and     | YTL       | ATT-         |           |
|                  | <u> </u>            | //<br>/    |                     |  | Injured hand  | t       | U         | ninjured har | nd        |

case of bilateral disability state estimated normal as ABD 140/160 (EN 180)

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MEASUREMENTS NOT SHOWN ARE CONSIDERED NORMAL measurements should be made in accordance with the standard method as described in the book. Evaluation of Industrial Disability by Packard Thurber M.D. second edition Oxford University Press 1960

# 6) ROUTINE MEASUREMENTS LOWER EXTREMITY

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|                              |                                       | Place              | l or U after each L or R     |
|------------------------------|---------------------------------------|--------------------|------------------------------|
| CIRCUMFERENCES               |                                       | -                  | Injured = I<br>Uninjured = U |
| L                            | R                                     |                    |                              |
| Mid thigh /                  |                                       |                    |                              |
| Mid calf /                   |                                       |                    |                              |
| Ankle / / /                  |                                       |                    |                              |
| (at malleolus) / /           |                                       |                    |                              |
| LENGTH OF LOWER EXTREMITY    |                                       |                    |                              |
| ant sup iliac to floor)      | ./                                    |                    |                              |
| RANGE OF MOTION              |                                       |                    |                              |
| нр                           | FOOT                                  |                    |                              |
|                              | Mid Ta                                | arsal (Estimate pa | assive motion as compared    |
| Flexion (110)/<br>Ext. (30)/ |                                       | to normal ra       | ange for patient)            |
| Add. (30)//                  |                                       | -                  |                              |
| Abd//                        |                                       |                    |                              |
| Int. Rot. (35)/              |                                       |                    |                              |
| Ext. Rot. (50)/              |                                       |                    |                              |
| Comment:                     | · · · · · · · · · · · · · · · · · · · |                    |                              |
| KNEE                         | TOES                                  |                    |                              |
|                              | Great                                 |                    |                              |
| Flexion (135)//              |                                       | Ext. (40)          | /                            |
| Ext. (180)//////             | 2nd                                   | Flexion (25)       | /                            |
|                              | 2110                                  | Ext                | /                            |
|                              |                                       | Flex               | /                            |
|                              | Oud `                                 |                    |                              |
|                              | 3rd <sup>°</sup>                      | Evt                |                              |
| ANKLE                        |                                       | Flex               | /                            |
| Dorsi Flex (15)/             | 4th                                   | ПСА                | /                            |
| Plant Flex (50)//            |                                       | Ext                | /                            |
| Inver (45)//                 |                                       | Flex.              | /                            |
| Ever (60)//                  |                                       |                    |                              |
| Comment:                     | 5th                                   |                    |                              |
|                              |                                       | Ext                | /                            |
|                              | ·                                     | Flex               | /                            |

All joints of lower extremity should be reported, either in range of actual motion or by statement that certain joints are normal.

If there is a bilateral disability the examiner should give his opinion of the normal measurement for that patient.

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# **IMPRESSION & DIAGNOSIS:**

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# ADDITIONAL COMMENTS: ,

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# ORDERED

SIGNED

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| •                              |
|--------------------------------|
| CIRCUMFERENCES                 |
| UE                             |
| LE                             |
| JAYMAR GRIP                    |
| X-RAYS (SPECIFY)               |
| C/STAKENIO-16-01 RP            |
| 90                             |
| SEND FOR PRIOR MEDICAL RECORDS |
| C-PILLOW                       |
| C-COLLAR XDAYS                 |
| L/S SUPPORT X DAYS             |
| OTHER SUPPORTS, SPLINTS        |
| BANDAGES (SPECIFY)             |
|                                |
| MEDICATIONS                    |
| ANALGESICS                     |
| MUSCLE RELAXANTS               |
| ANTI INFLAMATORY               |
|                                |
| EDUCATIONAL MATERIAL           |
| (SPECIFY)                      |
|                                |
| CONSULTATION                   |
| NEURO                          |
| ORTHO                          |
| OTHER (SPECIFY)                |
|                                |
| DISABILITY                     |
| YES                            |
| NO                             |
| LENGTH OF DISABILITY           |
|                                |
| RETURN WEEKS FOR FOLLOW / UP   |
|                                |
|                                |
|                                |
| SIGNED M.D.                    |

|                     |          | ERAPY | <u>RX GROUP</u>                        |
|---------------------|----------|-------|--|
|                     |          |       | T                                      |
| <u>C/S</u>          |          |       |  |
| D/S                 |          |       |  |
| UPPER D/S           |          |       |  |
| LOWER D/S           |          |       |  |
| L/S                 | •        |       |  |
| SHOULDER            | <u>R</u> | L     | ·                                      |
| ARM                 | <u>R</u> | L     |  |
| ELBOW               | <u>R</u> | L     |  |
| FOREARM             | <u>R</u> | L     |  |
| WRIST               | <u>R</u> | L     |  |
| <b>FINGERS</b>      | <u>R</u> |       |  |
| <u>1 2 3 4 5</u>    |          |       |  |
| <b>FINGERS</b>      |          | L     | 1                                      |
| <u>12345</u>        |          |       |  |
| CHESTWALL           |          |       |  |
| HIP                 | <u>R</u> | L     | -                                      |
| THIGH               | <u>R</u> | L     |  |
| KNEE                | <u>R</u> | L     | ······································ |
| LEG/CALF            | <u>R</u> | Ŀ     | ······································ |
| ANKLE               | <u>R</u> | L     |  |
| FOOT                | <u>R</u> | L     |  |
| TOES                | <u>R</u> |       |  |
| 1 2 3 4 5           |          |       |  |
| TOES                |          | L     |  |
| <u>12345</u>        |          |       |  |
| PHYSICAL THERAPY FO | MEEKS    |       |  |

FREQUENCY PER WEEK\_

#### RX GROUPS

- (1) H/CP, ULTRASOUND, MASSAGE
- (2) H/CP, MASSAGE, EMS
- (3) H/CP, EMS ULTRASOUND
- (4) H/CP, TENS, ULTRASOUND
- (5) H/CP, CERVICAL TRACTION, MASSAGE
- (6) H/CP, OT, PERVIC TRACTION
- (7) H/CP, MASSAGE, VIB., OT
- (8) H/CP, PELVIC TRACTION, MASSAGE
- (9) H/CP, PARAFFIN, EXERCISE
- (10) H/CP, WHIRLPOOL, EXCERCISE
- (11) OTHER
- (12) OTHER

# **EXHIBIT 4**

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# **Orthopedic Care Center of Los Angeles**

Invoice Date: Feb 22, 2002

127 N. Madison Ave., Suite 106 Pasadena, California 91101 Tel. (626) 796-4351 Fax. (626) 796-1787

Regarding: Whritenour, Mark Date of Accident: 9/16/01 File #: OPZ-1328 Invoice #: 16953 Tax ID #: 95-4738588

ICD9 Code: 847.0 840.9

| Previous<br>Invoice Date | Prev<br>Bala | ious<br>ance     | Current<br>Charges           | Current<br>Payments | New<br>Balance |
|--------------------------|--------------|------------------|------------------------------|---------------------|----------------|
|                          |              | \$0.00           | \$775.00                     |                     | \$775.00       |
| <br>Service Date         | CPT Code     | CPT Description  |                              | Charges             | Payment        |
| 2-4-2002                 | 99244        | Comprehensive    | orthopedic eval.             | \$675.00            |                |
| 2-22-2002                | 99080        | Chart Review/ Pr | eparation of Medical Summary | y \$100.00          |                |

# RECEIVED

FEB 27 2002

Law Offices Marvyn Gordon







127 N Madison Ave , Suite 106 Pasadena. California 91101 **Tel. (626) 796-4351** Fax (626) 796-1787

# ORTHOPEDIC CONSULTATION

RE:WHRITENEOUR, MarkD/I:September 16, 2001D/E:February 4, 2002

To Whom It May Concern:

Marl Whriteneour was evaluated in orthopedic consultation on February 4, 2002 in regard to injuries sustained in a slip and fall accident.

# **HISTORY OF INJURY:**

Mr. Whriteneour is a 41-year-old, right-handed male who states that while a patron in a K-Mart store, he slipped in liquid on the floor. His right foot went out from under him, and he fell onto his right hand with his elbow bent and then onto his shoulder. He had immediate pain in his right shoulder. His pain persisted and on September 28, 2001, he was seen in the emergency room at Brea Community Hospital. X-rays were taken and no fractures were found.

On October 9, 2001, the patient was seen by Dr. Anthony Rodas for pain in the shoulder with persistent popping and cracking, as well as right-sided neck pain. He was diagnosed with a cervical strain and tendinitis in the right shoulder. He was started on physical therapy. Due to persistent symptoms, MRI scans of the cervical spine and right shoulder were obtained on November 6, 2001. He is now referred for orthopedic evaluation by associate Dr. Petkar. He has been receiving physical therapy twice weekly with improvement.

## **PRESENTING COMPLAINTS:**

The patient complains of slight to moderate neck pain with occasional stiffness. He has intermittent moderate pain in the right shoulder, with episodes of popping when he elevates the arm. He feels his motion is good, however.

RE: WHRITENEOUR, Mark DATE: February 4, 2002 PAGE: 2

# WORK HISTORY:

The patient is employed as a manager and is working.

## **PAST MEDICAL HISTORY:**

There is no history of injury to the neck or right shoulder. The patient is taking Ibuprofen 600 mg or aspirin as needed. He is allergic to Penicillin, Erythromycin and Sulfa.

## **PHYSICAL EXAMINATION:**

The patient is a well-developed and well-nourished 41-year-old, right-handed male. Height: 6'0". Weight: 205 pounds. Sitting posture is mildly encumbered.

Cervical spine examination reveals a normal cervical lordosis. There is mild tenderness over the paraspinal muscles extending into the upper trapezius muscle on the right side. Range of motion of the cervical spine is restricted and painful, with forward flexion allowing the patient to bring the chin to within one fingerbreadth of the anterior chest wall. Extension is performed to 40 degrees (n=45). Lateral flexion is performed to 45 degrees bilaterally (n=45). Lateral rotation is to 80 degrees on both sides (n=90). Adson's maneuver is negative. Spurling's test is negative.

Examination of the right shoulder demonstrates slight tenderness to palpation over the acromioclavicular joint and deltoid. There is full range of abduction and flexion of the shoulder. Internal rotation is to T10 as compared to T4 on the opposite side. External rotation is full. There is incomplete scapular excursion. Apprehension sign is negative. Sulcus sign is negative. Jobe's test, Hawkins' and Neer's are negative. Cross-chest reaching, lift off test, reverse lift off and Hornblower's sign are negative.

Examination of the right elbow and wrist is within normal limits.

Grip Strength is measured in this right-handed patient using the Jamar Dynamometer on three separate tries. The readings, in pounds of pressure, are as follows:

|    | RIGHT | LEFT |
|----|-------|------|
| 1. | 140   | 115  |
| 2. | 120   | 120  |
| 3. | 120   | 120  |

Circumferential Measurements (in inches):

|          | RIGHT | LEFT |  |
|----------|-------|------|--|
| Biceps   | 14    | 14   |  |
| Forearms | 12    | 12   |  |

Intact sensation to pinprick and light touch in all dermatomes is appreciated in the upper extremities. Deep tendon reflexes are 2+ and symmetrical throughout. Motor exam shows no focal weakness.

# **RADIOGRAPHIC EXAMINATION:**

X-rays of the cervical spine show straightening of the normal lordotic curve.

MRI scan of the cervical spine shows a normal lordotic curve. There is neuroforaminal narrowing at C6-7 secondary to disc herniation.

MRI scan of the right shoulder demonstrates a degenerative cyst over the humeral head, which is of no clinical significance. There is narrowing of the subacromial space.

# **DIAGNOSES:**

- 1. Cervical strain.
- 2. Sprain of the right shoulder.

# **DISCUSSION AND RECOMMENDATIONS:**

Mr. Whriteneour sustained significant injuries to his cervical spine and right shoulder as a direct result of the slip and fall accident that occurred on September 16, 2001. He is in need of further treatment and evaluation.

The patient is improving with his present therapy regimen and should continue with this course of conservative treatment. At this time, I do not see any indication to change to a more invasive or aggressive program.

No return appointment has been given. However, I would be happy to re-examine this patient at some future date, should he fail to respond to conservative care.

RE: WHRITENEOUR, Mark DATE: February 4, 2002 PAGE: 4

If I can be of further assistance to you or to the patient, please do not hesitate to contact me.

Sincerely, 30

Antoine Roberts, M.D. Diplomate, American Board of Orthopedic Surgery Fellow, American Academy of Orthopedic Surgeons

AR:sb Enclosure(s)

| PROOF OF SERVICE   |
|--|
| STATE OF CALIFORNIA, COUNTY OF LOS ANGELES   |
| I am employed in the County of Los Angeles, in the State of California. I am over the age of 18 and not party to the within action; my business address is 415 N. Crescent Dr., Suite 240, Beverly Hills, CA 90210-4862.   |
| On March 11, 2002I served the document described as PROOF OF CLAIM on interested parties in this action [] by personally serving; [X] by placing [X] the original; [] a true and correct copy thereof enclosed in a sealed envelope addressed as follows:  |
| U.S. Bankruptcy Court<br>P.O. Box A3613<br>Chicago, IL 60690-3612  |
| [X] By Mail  |
| I deposited such envelope in the mail at Beverly Hills, California. The envelope was mailed with postage thereon fully prepaid.  |
| I am readily familiar with the firm's practice of collection and processing<br>correspondence for mailing. It is deposited with U.S. postal service on the same day in the ordinary<br>course of business. I am aware that on motion of party served, service is presumed invalid if postal<br>cancellation date or postage meter date is more than one day after date of deposit for mailing in<br>affidavit. |
| I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct. Executed on March 11, 2002at Beverly Hills, California.   |
| Polly Wang   |
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#### **PROOF OF SERVICE**

#### STATE OF CALIFORNIA, COUNTY OF LOS ANGELES

I am employed in the County of Los Angeles, in the State of California. I am over the age of 18 and not party to the within action; my business address is 415 N. Crescent Dr., Suite 240, Beverly Hills, CA 90210-4862.

On <u>March 13, 2002</u>, I served the document described as **PROOF OF CLAIM** on interested parties in this action [] by personally serving; [X] by placing [] the original; [X] a true and correct copy thereof enclosed in a sealed envelope addressed as follows:

John Butler, Jr.

l

Skadden, Arps, Slate, Meacher & Flom 333 W. Wacker Dr.

|| Chicago, IL 60606

#### **BY MAIL:**

I deposited such envelope in the mail at Beverly Hills, California. The envelope was mailed with postage thereon fully prepaid.

I am readily familiar with the firms' practice of collection and processing correspondence for mailing. It is deposited with the U.S. postal service on the same day in the ordinary course of business. I am aware that on motion of the party served, service is presumed invalid if postal cancellation date or postage meter date is more than one day after the date of deposit for mailing in affidavit.

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct. Executed on March 13, 2002 at Beverly Hills, California.

Wang 

|          | $\bullet$   |
|----------|---|
| 1        | PROOF OF SERVICE  |
| 2        | STATE OF CALIFORNIA, COUNTY OF LOS ANGELES  |
| 3        |   |
| 4        | I am employed in the County of Los Angeles, in the State of California. I am over the age of 18 and not party to the within action; my business address is 415 N. Crescent Dr., Suite 240, Beverly Hills, CA 90210-4862.  |
| 6<br>7   | On March 11, 2002I served the document described as PROOF OF CLAIM on interested parties in this action [] by personally serving; [X] by placing [] the original; [X] a true and correct copy thereof enclosed in a sealed envelope addressed as follows:   |
| 8        | U.S. Bankruptcy Court   |
| 9        | P.O. Box A3613<br>Chicago, IL 60690-3612  |
| 10       | [X] By Mail   |
| 11       | I deposited such envelope in the mail at Beverly Hills, California. The envelope was  |
| 12       | mailed with postage thereon fully prepaid.  |
| 13       | I am readily familiar with the firm's practice of collection and processing   |
| 14<br>15 | correspondence for mailing. It is deposited with U.S. postal service on the same day in the ordinary course of business. I am aware that on motion of party served, service is presumed invalid if postal cancellation date or postage meter date is more than one day after date of deposit for mailing in |
| 16       | affidavit.  |
| 17       | I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct. Executed on March 11, 2002at Beverly Hills, California.  |
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| 19       | Folly herry   |
| 20       | Polly Wang (  |
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