# United Therapy Centers Physical Therapy Evaluation 

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Patient Name: ELVA TEST Account Number: 44279
Date: 07/31/2008
Accident Date: 01/01/2009
Diagnosis: lower back sprain
Occupation: basketball coach
Relevant History: Pt. is a 30 y/o \(\square_{\text {male/ }}\) female who complains of trouble bending and lifting
Relevant Medical History: xnon-contributory non-c
Medications: OTC PAIN MEDICATIONS
```

Medical Tests:
Test Result

| $\boldsymbol{x}$ | MRI | no fractures or disc problems |
| :--- | :--- | :--- |
| $\boldsymbol{x}$ | X-Ray | non-contributory |
| $\square$ | CT-Scan | CT-Sc |
| $\square$ | EMG | EMGSc |
| $\square$ | Other | Other |

SUBJECTIVE: Patient's chief complaint is $\boldsymbol{x}$ pain at a $5 / 10$ level in 3 MON Pain is increased by: movement Decreased by: heat, rest

|  |  |
| :--- | :--- |
| Wheakness Weakn | $\square$ Numbness NumbnNumb |

$\square$ other Other ther

Patient also has difficulty with the following ADLs:

| $\square$ Sleeping | $\triangle$ Bathing | $\chi_{\text {Housework }}$ |
| :---: | :---: | :---: |
| X Sitting for extended time | $\square$ Hygiene | X Vacuum |
| $\square_{\text {Standing }}$ for extended time | $\square_{\text {Hair }}$ | $\bar{x}_{\text {Lifting }}$ |
| $\chi_{\text {Walking }}$ | $\square$ Bending | $\boldsymbol{x}_{\text {Child }}$ Care |
| $\boldsymbol{X}_{\text {Running }}$ | $\square$ Cooking |  |
| $\square$ other Other | $\square$ Dishes |  |

OBJECTIVE: Appearance:

| $(+/-)$ | Spasm |  |
| :--- | :--- | :--- |
| + | Spasm | symm |
| - | Asymmetry | Edema |
| - | Edema | Ecchy |
| - | Ecchymosis | Wasti |
| - | Wasting | Other |
|  | Other |  |

Gait: $\mathbf{x}_{\text {Normal }}$ Gait Pattern, $\square$ Decreased Stance Time on $\square_{\text {Right }} \square_{\text {Left, }}$ $\square$ Decreased Stride Length on $\square$ Right/ $\square_{\text {Left, }} \boldsymbol{x}$ Circumduction on $\square_{\text {right }} \boldsymbol{x}_{\text {left }}$, $\square$ other Other

Balance: good
XFERS: ERS
Palpation: Tender in: L3-L5
Spasm in: L3-L5

Patient Name: ELVA TEST
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ROM: Cervical Flexion 30, ext 30, Rrot 40, Lrot 40 , R late flex 30, L lat flex 30
Lumbar Flexion Flex, ext , ext, R lat flex , R l, L lat flex , L l

L l Flexion Flex, ext , ext, abd , abd, add , add, Int rot , Int, ext rot ext, plantar fl , plan, dorsi fl , dor, inversion , inv, eversion , eve, pronation prona, supination , sup, radial dev , rad, ulnar dev , uln
, uln Flexion Flex, ext , ext, abd , abd, add , add, Int rot, Int, ext rot ext, plantar fl,plan, dorsi fl , dor, inversion , inv, eversion , eve, pronation prona, supination , sup, radial dev , rad, ulnar dev , uln

 pronation prona, supination , sup, radial dev , rad, ulnar dev , uln

## Strength Deficit::tren

Sensation: 区No C/O, $\square$ Paraesthesia, $\square_{\text {Numbness: Numbn }}$ Reflex: fle

## Special Test:

| +/- |  | +/- |
| :---: | :---: | :---: |
|  | Cervical Compression | Sitting Root Test L 区 ${ }^{\text {a }} \mathrm{R} \square$, $\mathrm{B} / \mathrm{L} \square$ |
|  | SLR L $\square$, R $\square$, B/L $\square$ | LaSegue $\mathrm{L} \square$, $\mathrm{R} \square$, $\mathrm{B} / \mathrm{L}$ \| ${ }^{\text {\| }}$ |
|  | Sacroiliac Compression $L \square, R \square$, B/L $\square$ | Sacroiliac Distraction $\mathrm{L} \square$, R $\square$, B/L $\square$ |
|  | McMurray Test $\mathrm{L} \square$, R $\boldsymbol{x}$, $\mathrm{B} / \mathrm{L} \square$ | Cruciate Draw Test $\mathrm{L} \square$, R $\square$, B/L $\square$ |
|  | Ligament Stability $\mathrm{L} \square$, R $\square$, B/L $\square$ | Tinel's Sign $L \square, \mathrm{R} \square$, $\mathrm{B} / \mathrm{L} \square$ |
|  | Other | Other |

Assessment: $\square$ Pain in:Pain
$\square_{\downarrow \text { ed ROM ed RO }}$
$\square_{\downarrow \text { ed Strength } 30 \%} \quad \square_{\downarrow \text { ed Sensation ed Se }}$
$\square$ other Other
STG

## LTG

| $\boldsymbol{x}$ | Increase ROM in: Incre by bo | $\square$ | Increase ROM in: Incre to to e\% of norm |
| :--- | :--- | :--- | :--- | :--- |
| $\square$ | Increase strength in:Incre to /5 | $\square$ | Increase strength in: Incre to /5 |
| $\square$ | Decrease pain in: Decre to t/10 | $\mathbf{x}$ | Improve endurance in: 2 months |
| $\boldsymbol{x}$ | Decrease tenderness in: Decre | $\square$ | Improve gait/balance: Impro |
| $\square$ | Other: Other | $\square$ | Improve Ability to: Impro |

Plan: $\boldsymbol{X}_{\text {Modal }}$ ities PRN including ( $\boldsymbol{X}_{\text {Heat }}$ cold Pack, $\square$ Infrared, $\square$ Electric Stimulation, $\square_{\text {Therapeutic }}$ Ultrasound, $\mathbf{x}_{\text {Cervical }}$ Traction, $\square$ umbar Traction, Whirlpool, $\square$ paraffin, $\square$ Phonophoresis, $\square$ Massage, $\square$ Manual Therapy, $\square$ Therapuetic Exercise to increase strength and flexibility, खTherapeutic activities to improve functional ability, $\square$ Patient Education, $\square$ PNF Techniques, $\square$ OTHEROTHER

