United Therapy Centers Physical Therapy Evaluation

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 male/ \square female who complains of trouble bending and lifting Relevant Medical History: Onon-contributory non-c Medications: OTC PAIN MEDICATIONS Medical Tests: Test Result no fractures or disc problems MRI X-Ray non-contributory CT-Scan CT-Sc EMG EMGSc Other Other **SUBJECTIVE:** Patient's chief complaint is \square pain at a 5/10 level in 3 MON Pain is increased by: movement Decreased by: heat, rest Numbness NumbnNumb Weakness Weakn Other Other ther Patient also has difficulty with the following ADLs: Sleeping Housework □Bathing Hygiene □ Vacuum ☐Sitting for extended time \square Standing for extended time Hair Lifting Bending ☐Child Care □Walking Running Cooking Other Other Dishes **OBJECTIVE:** Appearance: (+/-)Spasm Spasm Asymmetry symm Edema Edema Ecchymosis Ecchy Wasting Wasti Other Other Gait: Normal Gait Pattern, Decreased Stance Time on Right/DLeft, \square Decreased Stride Length on \square Right/ \square Left, \square Circumduction on \square right/ \square left, Other Other Balance: good XFERS: ERS Palpation: Tender in: L3-L5 Spasm in: L3-L5

Other: her	
Patient Name: ELVA TEST	Date: 07/31/2008
ROM: Cervical Flexion 30 , e 30	xt 30, Rrot $\underline{40}$, Lrot $\underline{40}$, R late flex $\underline{30}$, L lat flex
	ext <u>, ext</u> , R lat flex <u>, R l</u> , L lat flex <u>, L l</u>
<u>ext</u> ,plantar fl <u>,</u> pla	<pre>ext, abd , abd, add , add, Int rot , Int, ext rot n, dorsi fl , dor, inversion , inv, eversion , eve, nation , sup, radial dev , rad, ulnar dev , uln</pre>
<u>ext</u> ,plantar fl <u>,plan</u>	<pre>ext, abd , abd, add , add, Int rot, Int, ext rot , dorsi fl , dor, inversion , inv, eversion , eve, nation , sup, radial dev , rad, ulnar dev , uln</pre>
<u>ext</u> ,plantar fl <u>,plan</u>	<pre>ext, abd , abd, add , add, Int rot, Int, ext rot , dorsi fl , dor, inversion , inv, eversion , eve, nation , sup, radial dev , rad, ulnar dev , uln</pre>
<u>Strength Deficit</u> ::tren	
Sensation: No C/O, Parae Reflex: fle Special Test:	
+/- Cervical Compression	+/- Sitting Root Test L , R , B/L
SLR L Q, RQ, B/LQ	LaSeque La, Ra, B/La
Sacroiliac Compression L	
McMurray Test L \square , R \square , E	
Ligament Stability L	
Other	Other
Assessment: \square Pain in:Pain	\square_{\downarrow} ed ROM ed RO
□led Strength 30% □Other Other	\square \downarrow ed Sensation ed Se
STG	LTG
☐ Increase ROM in: Incre b	y b%
Increase strength in:Inc	
Decrease pain in: Decre Decrease tenderness in:	
Other: Other	Decre
Plan: Modalities PRN inclusion, Therapeutic Use Whirlpool, Paraffin, Phono Exercise to increase streng	ading (Heat/cold Pack, Infrared, Electric Itrasound, Cervical Traction, Lumbar Traction, phoresis, Massage, Manual Therapy, Therapuetic th and flexibility, Therapeutic activities to Patient Education, PNF Techniques,