

**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 male/female who complains of trouble bending and lifting

Relevant Medical History: non-contributory

Medications: OTC PAIN MEDICATIONS

Medical Tests:

Test	Result
<input type="checkbox"/> MRI	no fractures or disc problems
<input type="checkbox"/> X-Ray	non-contributory
<input type="checkbox"/> CT-Scan	
<input type="checkbox"/> EMG	
<input type="checkbox"/> Other	

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

<input type="checkbox"/> Weakness	<input type="checkbox"/> Numbness
<input type="checkbox"/> Other	

Patient also has difficulty with the following ADLs:

<input type="checkbox"/> Sleeping	<input type="checkbox"/> Bathing	<input type="checkbox"/> Housework
<input type="checkbox"/> Sitting for extended time	<input type="checkbox"/> Hygiene	<input type="checkbox"/> Vacuum
<input type="checkbox"/> Standing for extended time	<input type="checkbox"/> Hair	<input type="checkbox"/> Lifting
<input type="checkbox"/> Walking	<input type="checkbox"/> Bending	<input type="checkbox"/> Child Care
<input type="checkbox"/> Running	<input type="checkbox"/> Cooking	
<input type="checkbox"/> Other	<input type="checkbox"/> Dishes	

OBJECTIVE: Appearance:

(+/-)

+	Spasm	
-	Asymmetry	
-	Edema	
-	Ecchymosis	
-	Wasting	
	Other	

Gait: Normal Gait Pattern, Decreased Stance Time on Right/Left,
Decreased Stride Length on Right/Left, Circumduction on right/left,
Other

Balance: good

XFERS: _____

Palpation: Tender in: L3-L5

Spasm in: L3-L5

Other: _____

Patient Name: ELVA TEST Date: 07/31/2008

ROM: Cervical Flexion 30, ext 30, Rrot 40, Lrot 40, R late flex 30, L lat flex 30

Lumbar Flexion _____, ext _____, R lat flex _____, L lat flex _____

_____ Flexion _____, ext _____, abd _____, add _____, Int rot _____, ext rot _____, plantar fl _____, dorsi fl _____, inversion _____, eversion _____, pronation _____, supination _____, radial dev _____, ulnar dev _____

_____ Flexion _____, ext _____, abd _____, add _____, Int rot _____, ext rot _____, plantar fl _____, dorsi fl _____, inversion _____, eversion _____, pronation _____, supination _____, radial dev _____, ulnar dev _____

_____ Flexion _____, ext _____, abd _____, add _____, Int rot _____, ext rot _____, plantar fl _____, dorsi fl _____, inversion _____, eversion _____, pronation _____, supination _____, radial dev _____, ulnar dev _____

Strength Deficit:

Sensation: No C/O, Paraesthesia, Numbness:

Reflex: _____

Special Test:

+/- +/-

	Cervical Compression		Sitting Root Test L <input type="checkbox"/> , R <input type="checkbox"/> , B/L <input type="checkbox"/>
	SLR L <input type="checkbox"/> , R <input type="checkbox"/> , B/L <input type="checkbox"/>		LaSegue L <input type="checkbox"/> , R <input type="checkbox"/> , B/L <input type="checkbox"/>
	Sacroiliac Compression L <input type="checkbox"/> , R <input type="checkbox"/> , B/L <input type="checkbox"/>		Sacroiliac Distraction L <input type="checkbox"/> , R <input type="checkbox"/> , B/L <input type="checkbox"/>
	McMurray Test L <input type="checkbox"/> , R <input type="checkbox"/> , B/L <input type="checkbox"/>		Cruciate Draw Test L <input type="checkbox"/> , R <input type="checkbox"/> , B/L <input type="checkbox"/>
	Ligament Stability L <input type="checkbox"/> , R <input type="checkbox"/> , B/L <input type="checkbox"/>		Tinel's Sign L <input type="checkbox"/> , R <input type="checkbox"/> , B/L <input type="checkbox"/>
	Other		Other

Assessment: Pain in: ↓ed ROM

↓ed Strength 30% ↓ed Sensation

Other

STG

LTG

<input type="checkbox"/>	Increase ROM in: _____ by _____ %	<input type="checkbox"/>	Increase ROM in: _____ to _____ % of norm
<input type="checkbox"/>	Increase strength in: _____ to _____ /5	<input type="checkbox"/>	Increase strength in: _____ to _____ /5
<input type="checkbox"/>	Decrease pain in: _____ to _____ /10	<input type="checkbox"/>	Improve endurance in: 2 months
<input type="checkbox"/>	Decrease tenderness in: _____	<input type="checkbox"/>	Improve gait/balance:
<input type="checkbox"/>	Other: _____	<input type="checkbox"/>	Improve Ability to: _____

Plan: Modalities PRN including (Heat/cold Pack, Infrared, Electric Stimulation, Therapeutic Ultrasound, Cervical Traction, Lumbar Traction, Whirlpool, Paraffin, Phonophoresis, Massage, Manual Therapy, Therapeutic Exercise to increase strength and flexibility, Therapeutic activities to improve functional ability, Patient Education, PNF Techniques, OTHER

Physical Therapist Signature: