780 North Euclid St #104 Anaheim, CA 92801 T:(714)533-3416 F:(714)533-3805

Initial Evaluation

Evaluation Date:09/21/2011 Generated Date:09/21/2011

Name: BEDOYA, JACQULINE Date of Birth: 08/13/1969 Gender: Account Number: 116336 Referring Doctor: BROURMAN, STEVEN
Diagnosis: 847.2 Sprains Strains Lumbar
840 Sprains And Strains Of Shoulder And Upper Arm First Seen: 09/08/2011

Subjective:

Current Condition:

Details:

patient complains of pain on low back and left shoulder **Chief Complaint:**

05/20/2011 **Onset Date:**

Type of Injury:

patient reports that while restraining a minor, she injured low back. on the same day she was Specific Injury:

restraining other minor and she injured left shoulder

TreatmentsDetail:

Pain History:

Pain Area:

Area:

Pain Description:

Area:

Functional Status:

Functional Activity:

Pt has increased pain and/or difficulty with:bending over,carrying,lifting,mopping,Prolonged sitting/driving,walking, standing,pulling,pushing,reaching overhead,washing dishes, Activity:

Medical History:

denies any significant medical history Medical History:

N/A Surgeries: X-ray, **Diagnostic Tests:**

Medications:

Work Details:

Currently Not Working Status:

COMMUNITY AND SOCIAL SERVICE Occupation:

bending over, climbing stairs, kneeling, lifting, walking, sitting, standing, pulling, pushing, reaching Job Requirement:

overhead, squatting, twisting,

Objective:

LUMBAR REGION

SPECIAL Slump Test + PositiveNegative SPECIAL Slr 30 PositiveNegative SPECIAL Faber's - PositiveNegative

SHOULDER, INCLUDING CLAVICLE,

SPECIAL Active Compressive Test - PositiveNegative SPECIAL Thoracic Outlet Syndrome-adson's PositiveNegative SPECIAL Speed's - PositiveNegative SPECIAL Drop Arm Test - PositiveNegative SPECIAL Supraspinatus Test - PositiveNegative SPECIAL Hawkins-kennedy Impingement Test + PositiveNegative

Assessment:

Based on the objective and subjective data in conjunction with the stated outcome measurements physical therapy interventions are indicated at this time to address the patient's impairments and subsequent functional limitations.

Plan:

Short Term Goals

Decrease pain by: (1-3 points)
Decrease shoulder impingement /improve shoulder mechanics

Improve patient ability to perform all impaired ADL's.
Increase ROM by: (10-20 degrees)
Increase strength by: (1/2 MMT grade)
Independent with their HEP

Long Term Goals

Biofeedback, Heat, IF/Tens/HWave, Treatment Plan

Isokinetics, Joint Mobilizations, Lumbar Stabilization, Soft Tissue Mobilization, Ther-ex,

2 time(s) per week, for 6 week(s). Doctor's Order

Evaluation Performed By:

ELSBETH BRAN Therapist:

License: