1725 W Beverly Blvd Los Angeles, CA 90026 T:(213)632-0256 F:(213)316-0104

Initial Evaluation

Evaluation Date:06/17/2011 Generated Date:07/06/2011

Name: NIEVES, JOSE Gender: М

Referring Doctor: KADABA, SATISH

Diagnosis: 847.1 Sprains Strains Thoracic 847.2 Sprains Strains Lumbar

Date of Birth: 09/24/1947 Account Number: 109158 First Seen: 12/08/2010

Subjective:

Work Details:

Currently Working Status:

FORKLIFT OPERATOR Occupation:

Job Requirement:

Pt works full time 40 hours per week. Pt describes job as primarily standing 1-2 hours with lifting, Walking, Driving, Squatting, Stooping/bending, Reaching Up, Reaching Out, Ladder Climbing, Pushing.Squatting, Pt describes job as primarily sitting 6-7 hours with repetitive UE and computer, frequently reaching and lifting.Pt describes job as primarily sitting 6-7 hours with repetitive UE and computer, frequently reaching and lifting.Pt describes job as primarily sitting 6-7 hours with repetitive UE and computer, frequently reaching and lifting.Pt works part-time approximately 30

hours per week.

Medical History:

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Retinal Surgery, Improved, Under MD Care Surgeries:

Cataracts Surgery, Improved, Under MD Care Triple By-Pass, 2000

Physical Therapy Improved-but not permanent. **Diagnostic Tests:**

MRI positive for discal pathology of the neck and low back.

Rx HTN, Currenting Taking Rx Cholesterol, Currently Taking Medications:

RxDiabetes, Currently Taking

Current Condition:

Details:

Constant Pain of the low and mid-upper back that is aggrivated with movement especially from sit to Chief Complaint:

stand, or from lying down. He also feels like he is falling at times.

11/01/1999 Onset Date:

6 Type of Injury:

While working on a formlift he suffered an injury to his knees and back. Specific Injury:

TreatmentsDetail:

Pain History:

Pain Area:

Area:

Pain Description:

Area:

Functional Status:

Functional Activity:

Activity:

Objective:

LUMBAR REGION

ROM Right Side Bend 50 Percent
ROM Right Rotation 50 Percent
ROM Left Side Bend 50 Percent
ROM Left Rotation 50 Percent
ROM Left Rotation 50 Percent
ROM Flexion 50 Percent
ROM Extension 50 Percent
ROM Extension 50 Percent
SPECIAL Straight Leg Raise (slr) Or Lasegue's Test POSITIVE WITH PAIN PositiveNegative
SPECIAL Slump Test POSITIVE WITH PAIN PositiveNegative
SPECIAL Quadrant Testing/stability POSITIVE WITH PAIN PositiveNegative
SPECIAL Yocum's PositiveNegative

BACK, CERVICAL, UNSPECIFIED

ROM Right Side Bend 75 Percent
ROM Right Rotation 75 Percent
ROM Left Side Bend 75 Percent
ROM Left Rotation 75 Percent
ROM Left Rotation 75 Percent
ROM Flexion 75 Percent
ROM Extension 75 Percent
SPECIAL Upper Limb Nerve Tension Test POSITIVE WITH PAIN PositiveNegative
SPECIAL Spurling Test NEGATIVE PositiveNegative

FOOT(FEET) AND TOE(S)

SPECIAL Apley's Distraction Test PositiveNegative SPECIAL Apprehension Test (tests Lateral Instability) PositiveNegative SPECIAL Asis, Psis, Iliac Crest PositiveNegative SPECIAL Babinski PositiveNegative SPECIAL Bicycle Test Of Van Gelderen PositiveNegative

THORACIC REGION

ROM Extension 50 Percent ROM Flexion 50 Percent ROM Left Rotation 50 Percent ROM Left Side Bend 50 Percent ROM Right Rotation 50 Percent ROM Right Side Bend 50 Percent

Assessment:

Evaluation has determined decrease in functional status for this patient. Evaluation has found subjective and objective deficits that can be addressed by physical therapy

Subjective and Objective Measures are addressed by goals in the plan of care. Patient/Family are involved in the development of these goals. Patient/Family are educated about current injury and treatment. The Patient's blah blah

Plan:

Short Term Goals

Independent with home exercise program in 3 visits. Increase strength to WNL.
Patient to report decreased pain measured by visual analog scale.

Long Term Goals

Bio Treatment Plan

Iso

Myo Therapeutic Excercises

3 time(s) per week, for 4 week(s). Doctor's Order

Evaluation Performed By:

Therapist:

RAFAEL MUNOZ

License: