Antelope Valley Neuroscience Medical Group

42135 10th Street West Ste 301 LANCASTER, CA 93534-6093 (661) 945-6931 Fax: (661) 945-4592

July 1, 2025 Page 1 Office Visit

DARLEAN SCOTT

Female DOB: 06/12/1964 144349 Ins: Medicare Southern Region

07/02/2019 - Office Visit Provider: Mukesh Misra MD

Location of Care: Antelope Valley Neuroscience Medical Group

History of Present Illness:

I saw DARLEAN SCOTT in the office today for a followup consultation. She is a 55 year old woman with the complaint of neck pain. left buttock pain. bilateral buttock pain. bilateral leg pain. Patient for fu for her on going neck and back pain. Her back pain is getting worse. Treatment plan dw patient. Plan repeat block and SCS info given to the patient. Treatment plan and risk/benefits dw patient/family.

Review of Records

Past Medical History:

Reviewed history from 06/01/2017 and no changes required: No hypertension, diabetes, MI, or cancer.

Past Surgical History:

Reviewed history from 06/01/2017 and no changes required:

Statys post L3-L5 Lumbar Laminectomy/Laminotomy.

Status post Left CTR.

Status post Right CTR.

Status post C4-C7 ACDF by Dr Misra on 12/12/16.

Status post L3-S1 ALIF by Dr. Misra on 05/08/17.

Family History:

Reviewed history from 06/01/2017 and no changes required:

Family History of Tuberculosis

Family History of Bleeding Disorders

Family History of High Blood Pressure

Family History of Diabetes

Family History of Heart Disease

Social History:

Reviewed history from 06/01/2017 and no changes required:

Patient currently smokes every day. She smokes 6 cigarettes a day

Alcohol Use - yes Moderate.

Drug Use - no

HIV/High Risk - no

Regular Exercise - no

Risk Factors:

Counseled to quit/cut down tobacco use: yes

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DARLEAN SCOTT

Female DOB: 06/12/1964 144349 Ins: Medicare Southern Region

Vital Signs:

Patient Profile: 55 Years Old Female

Height: 64 inches Weight: 181 pounds BMI: 31.18

Temp: 97.3 degrees F BP sitting: 150 / 72

Physical Exam

MSK:

cervical and lumbar tenderness

Neurologic:

Awake and alert

II-XII normal

grip better 5/5

rt PF 4/5

decreased rt L5 sensations

absent rt AJ and rt BJ rest DTRs normal

No cerebellar

gait cannot do tandem

positive SLR

Prescriptions:

PERCOCET 10-325 MG ORAL TABLET (OXYCODONE-ACETAMINOPHEN) T PO Q 4-6 hrs prn pain #150 Tablet x 0

Entered by: Stephanie Camacho Authorized by: Mukesh Misra MD

Electronically signed by: Mukesh Misra MD on 07/02/2019

Method used: Handwritten RxID: 1877682429867240

SOMA 350 MG ORAL TABLET (CARISOPRODOL) T PO Q 8 HRS PRN #90 x 0

Entered by: Stephanie Camacho Authorized by: Mukesh Misra MD

Electronically signed by: Mukesh Misra MD on 07/02/2019

Method used: Handwritten RxID: 1877682429867220

Impression & Recommendations:

Problem # 1: CHRONIC PAIN SYNDROME (ICD-338.4) (ICD10-G89.4)

Assessment: Deteriorated

Orders:

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July 1, 2025 Page 3 Office Visit

DARLEAN SCOTT

Female DOB: 06/12/1964 144349 Ins: Medicare Southern Region

99214-FU, DETAILED (CPT-99214) FACET BLOCK LUMBAR (FB LU)

Patient Instructions:

- 1) Please schedule a follow-up appointment in 6 weeks.
- 2) Discussed the hazards of tobacco smoking (use). Smoking cessation recommended and techniques and options to help patient guit were discussed.
- 3) Discussed importance of regular exercise and recommended starting or continuing a regular exercise program for good health.
- 4) The patient was encouraged to lose weight for better health.
- 5) Most patients (90%) of patients with low back pain will improve with time (2-6 weeks). Limit activity to comfort and avoid activities that increase discomfort. Apply moist heat and/or ice to lower back and take medication as instructed for pain relief. Please read the Back Pain Handout and start Physical Therapy as directed.
- 6) Limit activity to comfort and avoid activities that increase discomfort. Apply moist heat and/or ice to neck and take medication as instructed for pain relief. Please read the Neck Pain Handout and start Physical Therapy as directed. Plan steroid block following auth and clearance. SCS info given to patient as well.

Current Allergies:

No known allergies

Electronically signed by Mukesh Misra MD on 07/02/2019 at 10:54 AM