

**IN THE COURT OF APPEALS OF THE STATE OF NEVADA**

VENETIAN CASINO RESORT, LLC;  
AND LAS VEGAS SANDS, LLC,

Petitioners,

vs.

THE EIGHTH JUDICIAL DISTRICT  
COURT OF THE STATE OF  
NEVADA, IN AND FOR THE  
COUNTY OF CLARK; AND THE  
HONORABLE KATHLEEN E.  
DELANEY, DISTRICT JUDGE,

Respondents,

and

JOYCE SEKERA, AN INDIVIDUAL,

Real Party in Interest.

No. 83600-COA

Electronically Filed  
Dec 09 2021 08:14 p.m.  
Elizabeth A. Brown  
Clerk of Supreme Court

**REAL PARTY IN  
INTEREST'S APPENDIX,  
VOLUME 3  
(Nos. 460–703)**

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**INDEX TO REAL PARTY IN INTEREST'S APPENDIX**

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Plaintiff Joyce Sekera's Second Supplemental Early Case Conference Disclosure Statement, List of Documents and Witnesses, and NRCP 16.1(a)(3) Pre-Trial Disclosure (served 09/28/2018)	Vol. 4, 704–917
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43	Medical and Billing Records from Las Vegas Neurosurgical Institute	Vol. 10, 1907–1987
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49	Worker's Compensation file	Vol. 13, 2382–2540

RECEIVED 12/22/2016 11:51AM 7024639772  
12/22/2016 10:48 SDMI-PP1 11-PP1-4

DR. JORDAN WEBBER

D 1/2

**STEINBERG DIAGNOSTIC MEDICAL IMAGING CENTERS**Phone: (702) 732-6000 [www.sdmi-lv.com](http://www.sdmi-lv.com) Fax: (702) 732-6071

Patient Name: Joyce P Sekera

Patient: Joyce P Sekera  
SDMI #: 790179.0  
Pt. DOB: 03/22/1956  
Pt. Sex: Female  
Date of Service: 12/21/16  
SDMI Location: CHPhysician: Jordan Webber DC  
Dr. Fax: (702) 463-9772  
Dr. Phone: (702) 463-9508  
Dr. Addr.: 7810 W Ann Rd Ste 110 Las Vegas, NV 89149  
Cc:  
Cc:**MRI CERVICAL SPINE WITHOUT CONTRAST****CLINICAL HISTORY:**

Neck pain and bilateral arm numbness, pain, weakness

**TECHNIQUE:**

T1 sagittal, T2 sagittal and axial T2 images were obtained. 117 images.

**COMPARISON:**

None

**FINDINGS:**

There is mild dextrocurvature centered at C6-7. There is straightening of the cervical lordosis. Vertebral bodies are normal in alignment. Vertebral body heights are maintained. Bone marrow signal is normal. Spinal cord is normal in signal. The paravertebral soft tissues appear unremarkable. The intervertebral discs throughout the cervical spine are desiccated without significant loss of height.

C2-3: No disc bulge, spinal canal or neuroforaminal stenosis.

C3-4: No disc bulge, spinal canal or neuroforaminal stenosis. Mild bilateral facet hypertrophy.

C4-5: No disc bulge, spinal canal or neuroforaminal stenosis. Mild left uncovertebral arthropathy. Mild bilateral facet hypertrophy.

C5-6: Mild broad disc protrusion. Spinal canal AP diameter of 12 mm. Bilateral facet hypertrophy. Bilateral uncovertebral arthropathy. Mild left greater than right neuroforaminal stenosis.

C6-7: Mild broad disc protrusion. Spinal canal AP diameter of 10 mm. No significant neuroforaminal stenosis.

C7-T1: No disc bulge, spinal canal or neuroforaminal stenosis.

**IMPRESSION:**

Mild multilevel degeneration. Mild neuroforaminal stenosis at C5-C6. No spinal canal stenosis throughout. Mild dextrocurvature. Straightening of the cervical lordosis which may be seen with muscle spasm.

Physician Access To Images and Reports Is Available Online at [www.sdmi-lv.com](http://www.sdmi-lv.com)2767 N Tenaya Way, Las Vegas, NV 89128  
4 Sunset Way, Building D, Henderson, NV 890142950 S. Maryland Pkwy, Las Vegas, NV 89109  
6925 N Durango Dr, Las Vegas, NV 89149  
800 Shadow Ln, Las Vegas, NV 891062850 Sierra Heights, Henderson, NV 89052  
9070 W. Post Road, Las Vegas, NV 89148

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PAGE 09/22

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12/22/2016 10:48 SDMI-PP1 MI-PP1-4

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**STEINBERG DIAGNOSTIC MEDICAL IMAGING CENTERS**

Phone: (702) 732-6000 [www.sdmi-lv.com](http://www.sdmi-lv.com) Fax: (702) 732-6071

Patient Name: Joyce P Sekera

Interpreted by: Sarah Kym MD 12/22/2016 8:20 AM

Electronically approved by: Sarah Kym MD Date: 12/22/16 10:47

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JS434

RECEIVED 11/30/2016 03:19PM 7024639772 DR. JORDAN WEBBER  
To: WEBBER DC, JORDAN FR/ Las Vegas Radiology



Tel: (702) 254-5064 / Fax: (702) 432-4005

**TOMORROW'S RADIOLOGY IMAGING... TODAY**

7500 Smoke Ranch Road, Suite 100, Las Vegas, Nevada 89128  
8530 W. Sunset Rd, Suite 120, Las Vegas, Nevada 89113  
3201 S. Maryland Pkwy, Suite 102, Las Vegas, Nevada 89109

Patient: SEKERA, JOYCE  
DOB: 3/22/1956  
MR#: 1907994  
Referring Physician: JORDAN WEBBER DC

Date of Service: 11/30/2016  
Age/Sex: 60 / F  
Accession #: LVR-136396

**PROCEDURE:** XRAY Left HIP UNILATERAL 2 VIEW

**COMPARISON:** None.

**INDICATIONS:** LEFT HIP PAIN

**FINDINGS:**

**BONES:** Skin fold artifacts overlie the proximal aspect of each femur. There is mild osteophyte formation at each acetabulofemoral joint. There is a soft tissue calcification or prior avulsion fracture adjacent to the right acetabulum

**SOFT TISSUES:** Negative. No visible soft tissue swelling.

**EFFUSION:** None visible.

**OTHER:** Negative.

**CONCLUSION:**

1. Mild arthropathy of each hip.
2. If symptoms persist, additional imaging of the hip should be considered

Dictated by: Elizabeth L. Huck, D.O. on 11/30/2016 at 14:09  
Approved by: Elizabeth L. Huck, D.O. on 11/30/2016 at 14:17

11/30/16  
JW

JS435

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To: WEBBER DC, JORDAN FR Las Vegas Radiology



Tel: (702) 254-5004 / Fax: (702) 432-4005

**TOMORROW'S RADIOLOGY IMAGING... TODAY**

7500 Smoke Ranch Road, Suite 100, Las Vegas, Nevada 89128  
8530 W. Sunset Rd, Suite 120, Las Vegas, Nevada 89113  
3201 S. Maryland Pkwy, Suite 102, Las Vegas, Nevada 89109

Patient: SEKERA, JOYCE  
DOB: 3/22/1956  
MR#: 1907994  
Referring Physician: JORDAN WEBBER DC

Date of Service: 11/30/2016  
Age/Sex: 60 / F  
Accession #: LVR-136397

**PROCEDURE:** XRAY SI JOINTS 2 VIEW

**COMPARISON:** None.

**INDICATIONS:** LEFT SACROILLIAC JOINT PAIN

**FINDINGS:**

**BONES:** There is mild marginal sclerosis at the sacroiliac joint.  
**SOFT TISSUES:** Negative. No visible soft tissue swelling.  
**EFFUSION:** None visible.  
**OTHER:** Negative.

**CONCLUSION:**

1. Mild arthropathy of each sacroiliac joint. If symptoms persist additional imaging should be considered

Dictated by: Elizabeth L Huck, D.O. on 11/30/2016 at 14:11  
Approved by: Elizabeth L Huck, D.O. on 11/30/2016 at 14:17

11/30/16  
JW

JS436

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Tel: (702) 254-5004 / Fax: (702) 432-4005

**TOMORROW'S RADIOLOGY IMAGING... TODAY**

7500 Smoke Ranch Road, Suite 100, Las Vegas, Nevada 89128  
8530 W. Sunset Rd, Suite 120, Las Vegas, Nevada 89113  
3201 S. Maryland Pkwy, Suite 102, Las Vegas, Nevada 89109

Patient: SEKERA, JOYCE  
DOB: 3/22/1956  
MR#: 1907994  
Referring Physician: JORDAN WEBBER DC

Date of Service: 11/14/2016  
Age/Sex: 60 / F  
Accession #: LVR-133268

**PROCEDURE:** XRAY THORACIC SPINE 2 VIEW

**COMPARISON:** None.

**INDICATIONS:** UPPER BACK PAIN

**FINDINGS:**

No measurable degree of scoliosis. No paraspinal soft tissue mass. Multilevel vertebral body endplate changes and osteophyte formation. No compression fracture or spondylolisthesis

**CONCLUSION:**

1. No evidence of acute skeletal pathology to the thoracic spine

Dictated by: James D. Balodimas, M.D. on 11/14/2016 at 17:06  
Approved by: James D. Balodimas, M.D. on 11/14/2016 at 17:07

11/14/16  
JLW

JS437

RECEIVED 11/14/2016 06:01PM 7024639772 DR. JORDAN WEBBER  
To: WEBBER DC, JORDAN FRC Las Vegas Radiology



Tel: (702) 254-5004 / Fax: (702) 432-4005

Patient: SEKERA, JOYCE  
DOB: 3/22/1956  
MR#: 1907994  
Referring Physician: JORDAN WEBBER DC

**TOMORROW'S RADIOLOGY IMAGING... TODAY**

7500 Smoke Ranch Road, Suite 100, Las Vegas, Nevada 89128  
8530 W. Sunset Rd, Suite 120, Las Vegas, Nevada 89113  
3201 S. Maryland Pkwy, Suite 102, Las Vegas, Nevada 89109

Date of Service: 11/14/2016  
Age/Sex: 60 / F  
Accession #: LVR-133269

**PROCEDURE:** XRAY L SHOULDER 2 VIEW

**COMPARISON:** None.

**INDICATIONS:** LEFT SHOULDER PAIN

**FINDINGS:**

There is no evidence of acute fracture or dislocation. No erosive arthropathy.

**CONCLUSION:**

1. No evidence of acute skeletal pathology to the left shoulder. There are mild degenerative changes at the acromioclavicular articulation.

Dictated by: James D. Balodimas, M.D. on 11/14/2016 at 16:57  
Approved by: James D. Balodimas, M.D. on 11/14/2016 at 16:59

11/14/16  
JW

JS438

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Tel: (702) 254-5004 / Fax: (702) 432-4805

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7500 Smoke Ranch Road, Suite 100, Las Vegas, Nevada 89128  
8530 W. Sunset Rd, Suite 120, Las Vegas, Nevada 89113  
3201 S. Maryland Pkwy, Suite 102, Las Vegas, Nevada 89109

Patient: SEKERA, JOYCE  
DOB: 3/22/1956  
MR#: 1907994  
Referring Physician: JORDAN WEBBER DC

Date of Service: 11/14/2016  
Age/Sex: 60 / F  
Accession #: LVR-133267

**PROCEDURE:** XRAY CERVICAL SPINE W/ FLEX EXTENSION**COMPARISON:** None.**INDICATIONS:** NECK PAIN**FINDINGS:**

**BONES:** The odontoid process is intact. There is no prevertebral soft tissue swelling. There are levels which demonstrate mild osteophyte formation. No significant degree of spondylolisthesis.

**DISC SPACES:** Unremarkable for age

**PARASPINOUS:** No evidence of paraspinous soft tissue mass.

**CONCLUSION:**

1. No evidence of acute fracture. No significant spondylolisthesis. On the neutral, lateral projection, there is reversal of the normal lordotic curvature, could be due to spasm.

Dictated by: James D. Balodimas, M.D. on 11/14/2016 at 16:53  
Approved by: James D. Balodimas, M.D. on 11/14/2016 at 16:57

11/14/16  
JS

JS439

RECEIVED 11/08/2016 05:46PM 7024639772  
Nov. 8, 2016 5:01PM

DR. JORDAN WEBBER

No. 7270 P. 7/8

## CHH- Centennial Hills Hospital Medical Center

Patient: SEKERA, JOYCE  
MRN: CMH7120336  
DOB/Sec: 3/22/1956 / Female  
Attending: ED, Staff PhysicianAdmit: 11/4/2016  
Disch: 11/4/2016  
FIN: CHH0009005149375**Imaging**

PROCEDURE	EXAM DATE/TIME	ACCESSION	PATIENT AGE AT EXAM	ORDERING PROVIDER	STATUS
XR Spine Lumbosacral 2 or 3 PDT Views	11/4/2016 16:35	40-XR-16-040537	60 years	Taylor, Rachael APRN	Auth (Verified)

Report  
XR LUMBAR SPINE

HISTORY: Back pain

COMPARISON: None.

TECHNIQUE: Lumbar spine, 3 views.

**FINDINGS:** There is no more lumbar vertebral body height. Endplate osteophyte formation at L2-3. No acute fracture deformity. No aggressive lytic sclerotic lesions. Moderate stool. Mild curvature convex to the left. Some increased density at the L2-3 disk osteophyte to some calcification. There are some endplate degenerative change at L1-2 also noted.

**IMPRESSION:**

Degenerative disk disease most conspicuously at L2-3 where there is endplate osteophyte formation and some endplate sclerosis. There is slight increased density at the disk space of uncertain etiology possibly related to some calcification. Further assessment with CT or MRI scan can be obtained as clinically warranted.

Dictated By: KAVEH KARDOONI DO

\*\*\*\* Final \*\*\*\*

Dictated by: Kardooni, Kaveh DO  
Transcribed by: KK  
Electronically Signed by: Kardooni, Kaveh DODictated DT/TM: 11/04/2016 4:52 pm  
Transcribed DT/TM: 11/04/2016 16:49:51  
Signed DT/TM: 11/04/2016 4:52 pm

PROCEDURE	EXAM DATE/TIME	ACCESSION	PATIENT AGE AT EXAM	ORDERING PROVIDER	STATUS
XR Elbow Complete Left PDT	11/4/2016 16:35	40-XR-16-040539	60 years	Taylor, Rachael APRN	Auth (Verified)

Report  
XR ELBOW

HISTORY: Injury to elbow

COMPARISON: None.

TECHNIQUE: Left, 4 views.

Print Date/Time 11/8/2016 16:30 PST

Medical Record

Page 5 of 6

JS440

RECEIVED 11/08/2016 05:46PM 7024639772  
Nov. 8. 2016 5:01PM

DR. JORDAN WEBBER

No. 7270 P. 8/8

## CHH- Centennial Hills Hospital Medical Center

Patient: SEKERA, JOYCE  
MRN: CHH7120336  
DOB/Sex: 3/22/1958 / Female  
Attending: ED, Staff PhysicianAdmit: 11/4/2016  
Disch: 11/4/2016  
FIN: CHH0008005149375

## Imaging

PROCEDURE	EXAM DATE/TIME	ACCESSION	PATIENT AGE AT EXAM	ORDERING PROVIDER	STATUS
XR Elbow Complete Left	11/4/2016 16:35 PDT	40-XR-16-040539	60 years	Taylor, Rachael APRN	Auth (Verified)

## Report

## FINDINGS:

There is no evidence of fracture. There is no evidence of dislocation or sublocation. Bone mineralization is normal. The articular surfaces and joint spaces are well preserved. There are no osseous lesions. There are no soft tissue abnormalities.

## IMPRESSION:

No evidence of acute fracture or dislocation.

Please note that some abnormalities may not be able to be detected with radiographs. If clinical symptoms persist, consider cross sectional imaging.

Dictated By: RICK YEH MD

\*\*\*\* Final \*\*\*\*

Dictated by: Yeh MD, Rick N  
Transcribed By: RNY  
Electronically Signed by: Yeh MD, Rick NDictated DT/TM: 11/04/2016 4:44 pm  
RNY  
Transcribed DT/TM: 11/04/16 16:42:39  
Signed DT/TM: 11/04/2016 4:44 pm



Pain Institute of Nevada  
7435 W Azure Dr., Suite 190, Las Vegas, NV 89130  
(702) 878-8252 (phone) (702) 628-5098 (fax)

Walter M. Kidwell, M.D.  
Katherine D. Travnicek, M.D.  
Gregory Jarrett, D.C.  
Gina M. Nguyen, PA-C

### PATIENT REGISTRATION FORM

#### Patient Information:

Last Name: SEKERA First Name: Joyce MI: P  
Address: 7840 Nesting Pine Pl  
City: LAS VEGAS State: NV Zip Code: 89143  
Home Phone: 7 Cell: 702-4675457 Work: \_\_\_\_\_  
E-Mail: \_\_\_\_\_

Date of Birth: 3-22-56 SSN#: 091-48-8430  
Driver's Lic#: 2000 757896 State Issued: NV

Gender: Male \_\_\_\_\_ Female ☒  
Marital Status: Single ☒ Married \_\_\_\_\_ Divorced \_\_\_\_\_ Widow \_\_\_\_\_

Employer Name: BRAND VEGAS  
Employer Address: 3130 S. RAINBOW

#### Emergency Contact Information:

Name: MARISSA FREEMAN  
Relationship: DAUGHTER  
Contact Phone: 1. 702 525 9001 2. \_\_\_\_\_

#### The Following Information is REQUIRED by the Federal Government:

Race: white  
Ethnicity: \_\_\_\_\_  
Preferred Language: English  
Preferred Communication: Cell phone

## Pain Diagram

In regards to your pain in the last week:

- Please shade in the areas that best represent your pain.
- Draw a line from the pain description to the area of your pain.
- Indicate your current pain score 0/10 - 10/10 for each area of your pain.

### **Pain Scale**

0/10: No Pain

1/10: Minimal pain

2/10: Mild pain, No impact on daily activities

3/10: Mild pain, Minimal impact of daily activities

4/10: Moderate pain, Minimal limitations of daily activities

5/10: Moderate pain, Some limitations of daily activities

6/10: Moderate pain, Moderate limitations of daily activities

7/10: Moderate/Severe pain, Very limited daily activities

8/10: Moderate/Severe pain, Very difficult to perform daily activities

9/10: Severe Pain, Severely limited ability to perform daily activities

10/10: Severe Disabling pain, essentially unable to do any activities whatsoever, cannot possibly be any worse

Please answer the following questions:

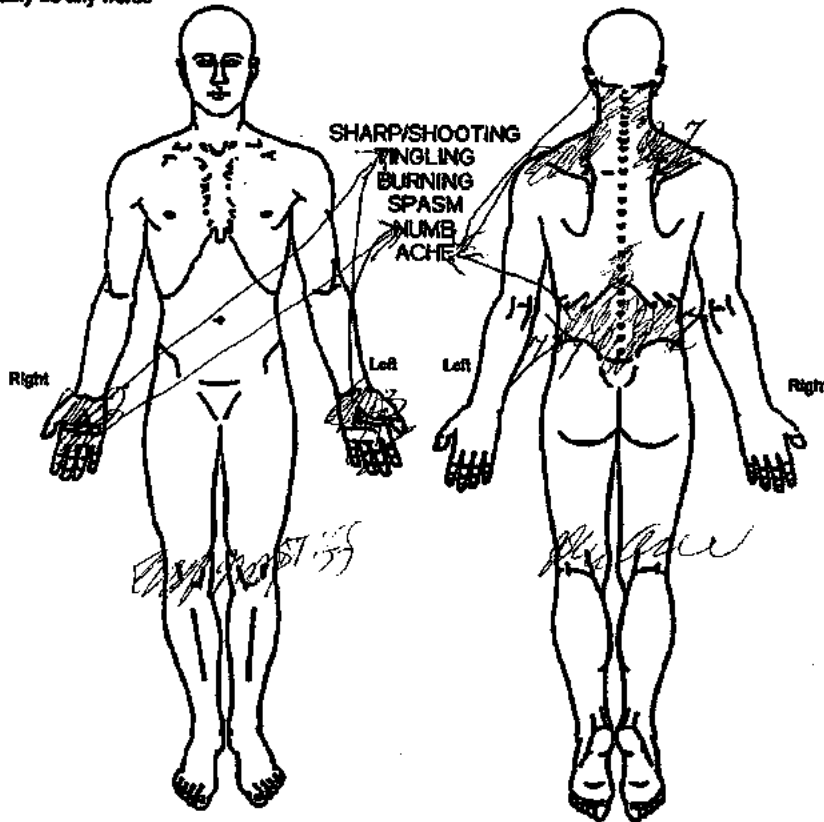
How far can you walk? \_\_\_\_\_

How long can you sit? \_\_\_\_\_

How long can you stand? 10 min

Are you working? NO

Are you able to work? NO



Name: Joyce Sekeia

Date: 1-9-17

**Insurance Information:**

**Primary Insurance:** LAWYER  
**Primary Insurance Holder:** (if other than patient): \_\_\_\_\_  
**Member ID#:** \_\_\_\_\_ **Group #:** \_\_\_\_\_  
**Home Phone:** \_\_\_\_\_ **Cell:** \_\_\_\_\_ **Work:** \_\_\_\_\_  
**Date of Birth:** \_\_\_\_\_ **SSN#:** \_\_\_\_\_  
**Driver's Lic#:** \_\_\_\_\_ **State Issued:** \_\_\_\_\_  
**Employer Name:** \_\_\_\_\_  
**Employer Address:** \_\_\_\_\_

**Secondary Insurance:** \_\_\_\_\_  
**Secondary Insurance Holder:** (if other than patient): \_\_\_\_\_  
**Member ID#:** \_\_\_\_\_ **Group #:** \_\_\_\_\_  
**Home Phone:** \_\_\_\_\_ **Cell:** \_\_\_\_\_ **Work:** \_\_\_\_\_  
**Date of Birth:** \_\_\_\_\_ **SSN#:** \_\_\_\_\_  
**Driver's Lic#:** \_\_\_\_\_ **State Issued:** \_\_\_\_\_  
**Employer Name:** \_\_\_\_\_  
**Employer Address:** \_\_\_\_\_

Is this treatment for a personal injury claim? Yes ☒ No ☐ If no skip this section.  
Is this treatment for a motor vehicle claim? Yes ☐ No ☐ If no skip this section.  
**Date of Injury:** 11-4-16 **State Injury occurred in:** NV  
**Med Pay Ins Carrier:** \_\_\_\_\_ **Adjuster's Name:** \_\_\_\_\_  
**Claim #:** \_\_\_\_\_  
Do you have an attorney? Yes ☒ No ☐ If no skip this section.  
**Attorney Name:** Keith Galliter **Phone #:** 702 735 0049  
**Attorney Address:** 1850 E. Sahara  
**City:** LAS VEGAS **State:** NV **Zip Code:** \_\_\_\_\_

Is this treatment for a work related injury? Yes ☒ No ☐ If no skip this section.  
**Date of Injury:** 11-4-16 **State Injury occurred in:** NV  
**Ins Carrier:** \_\_\_\_\_ **Adjuster's Name:** \_\_\_\_\_  
**Claim#:** \_\_\_\_\_ **Claim Status:** \_\_\_\_\_

## HIPAA Information:

### Consent for Use and Disclosure of Protected Health Information

HIPAA refers to federal laws that regulate disclosures of PHI (protected health information). You have the right to request restriction on how your PHI is used and communicated in order to protect your privacy. This authorization allows for the release of PHI pursuant to 45CFR parts 160 and 164.

Protected Health Information is routinely disclosed to the following entities:

- \*To your insurance company for authorization or so we can obtain payment
- \*To the physician that referred you to us
- \*To a physician or medical entity we may refer you to.

**Right to Revoke, Terminate, or Modify:** You may revoke, terminate or modify this authorization by submitting a written request to the Privacy Officer at the Pain Institute of Nevada.

**Important Note:** If we are restricted from disclosing your PHI to your insurance company you may be personally responsible for payment.

I wish to be contacted in the following manner: (check all that apply)

HOME phone: Yes \_\_\_ No ☒

Ok to leave detailed message: Yes \_\_\_ No \_\_\_ Leave call back number ONLY: Yes \_\_\_ No \_\_\_

CELL phone: Yes ☒ No \_\_\_

Ok to leave detailed message: Yes ☒ No \_\_\_ Leave call back number ONLY: Yes \_\_\_ No \_\_\_

WORK phone: Yes \_\_\_ No \_\_\_

Ok to leave detailed message: Yes \_\_\_ No \_\_\_ Leave call back number ONLY: Yes \_\_\_ No \_\_\_

I authorize the following person(s) or entities to receive my Protected Health Information:

Check all that apply:

Spouse \_\_\_ Name: \_\_\_\_\_ Partner \_\_\_ Name: \_\_\_\_\_  
Parent ☒ Name: CAROL DIVITO Child: ☒ Name: MARISSA FREEMAN  
Attorney ☒ Name: KEITH GALLIKER Insurance \_\_\_ Name: \_\_\_\_\_

Other: \_\_\_\_\_

Other Instructions: \_\_\_\_\_

Patient Signature

Name of person signing for patient and by what authority

## Billing Information, Clinic Policies, and Consent for Treatment

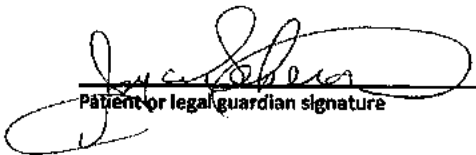
- ❖ The Pain Institute of Nevada will be your primary insurance only as a courtesy to you. You are ultimately responsible for payment.
- ❖ Secondary insurance will not be billed except for specific procedures. All co-pays are due at or before the time of service.
- ❖ If no payment is received from your insurance after 45 days then the payment burden falls to you.
- ❖ Interest will accrue at 18% annually for bills over 90 days overdue – Any and all collection fees will be applied to collection accounts.
- ❖ Missed appointments will be assessed a \$50.00 fee. This includes appointments not cancelled within 24 hours of the scheduled time.
- ❖ You need to notify us immediately of any change of address, phone number, insurance or attorney.
- ❖ Failure to notify us of insurance or attorney change may result in you being responsible for your entire bill.
- ❖ All co-pays, deductibles and cash payments are due at the time of service.
- ❖ We accept Visa, MasterCard, American Express, Discover, Checks and Cash. Returned checks are assessed a \$25.00 fee.
- ❖ Attorney liens are accepted on a case by case basis.
- ❖ If you are treated under alien, we will not go back and bill insurance at a later time. You are ultimately responsible for the bill.
- ❖ All appointments are by appointment only. Walk-ins are not accepted. No exceptions.
- ❖ We do not overbook. Please be on time for your appointment. If you are late we will attempt to work you in, but, we will see the on-time patient's first.
- ❖ All prescriptions are written during your appointment in the office. We do not call in prescriptions.
- ❖ Prescriptions are not written at the surgery centers during procedures. Prescriptions may be obtained only during scheduled office appointments.
- ❖ All medication prescriptions are in accordance with state and federal law.
- ❖ Random drug screening is performed by this clinic to monitor compliance.
- ❖ Patients have the right to refuse any prescribed treatment. However, we have the right to refuse to treat any patient due to non-compliance.
- ❖ It is against the law to share, sell or distribute medications.
- ❖ It is against the law to obtain controlled substances from multiple physicians without notifying the physicians in question.
- ❖ It is against the law to forge prescriptions.
- ❖ Any patient engaging in above noted illegal activities will be discharged from the practice and turned over to law enforcement.

I acknowledge that I have read the policies noted and agree to comply.

I authorize the Pain Institute of Nevada to endorse any checks made payable to me as a result of the treatment I receive.

I consent to treatment as directed by the physicians and physician extenders of the Pain Institute of Nevada.

I request the following insurance company or attorney be billed for my treatment. \_\_\_\_\_

  
Patient or legal guardian signature

1-9-17  
Date

## Lab Results for SekEra, Joyce (Female, 03/22/1956 )

## Laboratory

Collection: 04/20/2017 08:52 am

Order #: 01681510

Accession #: 01681510

Name: Quest Diagnostics

## Patient information

Patient ID: SJ611501

Mobile: 7024675457

Address: 7840 Nesting Pine Pl  
Las Vegas, NV 89143

## Requesting Provider

Name: Donald McGrorey

## Attachments

attachment1

attachment1

attachment1

attachment1

## COMPREHENSIVE METABOLIC PANEL

Observations	Result	Reference / UoM	Date/Status
Glucose, Fasting <sup>1</sup>	98	65-99 mg/dL	04/22/2017 12:44 am
BUN <sup>1</sup>	10	7-25 mg/dL	04/22/2017 12:44 am
Creatinine <sup>1</sup>	0.53	0.50-0.99 mg/dL	04/22/2017 12:44 am
BUN/Creatinine Ratio <sup>1</sup>	18.9	6.0-22.0 calc	04/22/2017 12:44 am
Calcium <sup>1</sup>	8.9	8.6-10.4 mg/dL	04/22/2017 12:44 am
Protein, Total <sup>1</sup>	6.7	6.1-8.1 g/dL	04/22/2017 12:44 am
Albumin <sup>1</sup>	4.0	3.6-5.1 g/dL	04/22/2017 12:44 am
Globulin <sup>1</sup>	2.7	1.9-3.7 g/dL	04/22/2017 12:44 am
A/G Ratio <sup>1</sup>	1.5	1.0-2.5 calc	04/22/2017 12:44 am
BILIRUBIN, TOTAL <sup>1</sup>	0.3	0.2-1.2 mg/dL	04/22/2017 12:44 am
Alkaline Phosphatase <sup>1</sup>	85	33-130 IU/L	04/22/2017 12:44 am
AST (SGOT) <sup>1</sup>	20	10-35 IU/L	04/22/2017 12:44 am
ALT (SGPT) <sup>1</sup>	29	6-29 IU/L	04/22/2017 12:44 am
Sodium <sup>1</sup>	139	135-146 mmol/L	04/22/2017 12:44 am
Potassium <sup>1</sup>	4.1	3.5-5.3 mmol/L	04/22/2017 12:44 am
Chloride <sup>1</sup>	104	98-110 mmol/L	04/22/2017 12:44 am
CO2 <sup>1</sup>	26	20-31 mmol/L	04/22/2017 12:44 am
eGFR African American <sup>1</sup>	119	>59 mL/min/1.73m2	04/22/2017 12:44 am
eGFR Non-AFR. American <sup>1</sup>	102	>59 mL/min/1.73m2	04/22/2017 12:44 am

Vendor note: The upper reference limit for Creatinine is approximately 13% higher for people identified as African-American.  
Glucose reference range reflects a fasting state.  
For non-fasting patients glucose reference range is 65 - 139 mg/dL.

JS447

## LIPID PANEL

Observations	Result	Reference / UoM	Date/Status
--------------	--------	-----------------	-------------

<https://static.practicefusion.com/apps/ehr/?c=1385407302#/PF/charts/patients/ebc2816c-1a88-4a07-a0fb-3dd805533ea4/results/028ff482-6c38-44b6-aabf-1083b41432...> 1/3

Order #01681510			
CHOLESTEROL <sup>1</sup>	182	125-200 mg/dL	04/22/2017 12:44 am
Triglycerides <sup>1</sup>	93	0-150 mg/dL	04/22/2017 12:44 am
HDL Cholesterol <sup>1</sup>	● 44	46-199 mg/dL Below low normal	04/22/2017 12:44 am
CHOL/HDLRATIO <sup>1</sup>	4.14	0.0-5.00	04/22/2017 12:44 am
LDL (Calculated) <sup>1</sup>	119	0-130 mg/dL	04/22/2017 12:44 am
Non-HDL Cholesterol <sup>1</sup>	138	0-159 mg/dL	04/22/2017 12:44 am
Vendor note: Desireable range <100 mg/dL for patients with CHD or diabetes and <70 mg/dL for diabetic patients with known heart disease. Target for non-HDL cholesterol is 30 mg/dL higher than LDL- Cholesterol target.			

#### CBC (H/H, RBC, INDICES, WBC, PLT)

Observations	Result	Reference / UoM	Date/Status
WHITE BLOOD CELL COUNT <sup>1</sup>	7.2	3.8-10.8 k/uL	04/22/2017 12:44 am
RBC <sup>1</sup>	4.31	3.80-5.10 Million/uL	04/22/2017 12:44 am
HEMOGLOBIN <sup>1</sup>	13.9	11.7-15.5 g/dL	04/22/2017 12:44 am
HEMATOCRIT <sup>1</sup>	42.2	35.0-45.0 %	04/22/2017 12:44 am
MCV <sup>1</sup>	98.1	80.0-100.0 fL	04/22/2017 12:44 am
MCH <sup>1</sup>	32.2	27.0-33.0 pg	04/22/2017 12:44 am
MCHC <sup>1</sup>	32.9	32.0-36.0 g/dL	04/22/2017 12:44 am
RED CELL DISTRIBUTION <sup>1</sup>	13.7	11.0-15.0 %	04/22/2017 12:44 am
PLATELET COUNT <sup>1</sup>	225	140-400 k/uL	04/22/2017 12:44 am
MEAN PLATELET VOLUME <sup>1</sup>	8.0	7.5-12.5 fL	04/22/2017 12:44 am

#### HEMOGLOBIN A1c

Observations	Result	Reference / UoM	Date/Status
Hemoglobin A1c <sup>1</sup>	● 6.5	0.0-5.6 %T.Hgb Above high normal	04/22/2017 12:44 am
Vendor note: For someone without known diabetes, a hemoglobin A1C value of 6.5% or greater indicates that they may have diabetes and this should be confirmed with a follow-up test. For someone with known diabetes, a value <7% indicates that their diabetes is well controlled and a value greater than or equal to 7% indicates suboptimal control. A1C targets should be individualized based on duration of diabetes, age, co-morbid conditions, and other considerations. Currently, no consensus exists for use of hemoglobin A1C for diagnosis of diabetes for children.			

#### TSH

Observations	Result	Reference / UoM	Date/Status
TSH <sup>1</sup>	1.08	0.40-4.50 mIU/L	04/22/2017 12:44 am
Vendor note: ***** PATIENT COMMENTS: DR DONALD MCGROREY PATIENT FASTING.			

JS448

Observations	Result	Reference / UoM	Date/Status
See Attachment			04/20/2017 08:52 am
Performing Laboratory			
1 Quest Diagnostics-Elizabeth D. Iole, M.D. 4230 Burnham Ave. Las Vegas, NV 89119			

JS449

CPL

512-873-5055

Sat Dec 03 03:26:09 2016 Page 2 of 4

FROM CLIN PATH LABS PH: 512-339-1275



# CLINICAL PATHOLOGY LABORATORIES

9200 Wall Street • Austin, Texas 78754  
512-873-1600 1-800-633-4757

CAP Accreditation #: 21525-01  
CLIA # 45D0505003

64285  
UNIVERSITY URGENT CARE  
2628 W CHARLESTON BLVD  
LAS VEGAS, NV 89102

DOB: 03/22/1956

PATIENT NAME	PATIENT ID.	ROOM NUMBER	AGE	SEX	PHYSICIAN
SEKERA, JOYCE			60	F	RUSSELL J SHAH,

PAGE	REQUISITION NO.	ACCESSION NO.	ID NO.	COLLECTION DATE & TIME	LOG-IN DATE	REPORT DATE	& TIME
1	X9789320	UX116178		12/01/16 12:26P	12/01/16	12/03/16	1:25A

TEST	RESULTS	UNITS	EXPECTED RANGE
OUT-OF-RANGE WITHIN RANGE			
COMPREHENSIVE METABOLIC PANEL			
GLUCOSE	94	MG/DL	70-99
BUN	7	MG/DL	8-23
CREATININE	0.61	MG/DL	0.60-1.30
eGFR AFRICAN AMER.	114	ML/MIN/1.73	>60
eGFR NON-AFRICAN AMER.	99	ML/MIN/1.73	>60
CALC BUN/CREAT	11	RATIO	6-28
SODIUM	139	MEQ/L	133-146
POTASSIUM	4.6	MEQ/L	3.5-5.4
CHLORIDE	102	MEQ/L	95-107
CARBON DIOXIDE	26	MEQ/L	18-29
CALCIUM	9.2	MG/DL	8.5-10.5
PROTEIN, TOTAL	7.0	G/DL	6.1-8.3
ALBUMIN	4.2	G/DL	3.5-5.2
CALC GLOBULIN	2.8	G/DL	1.9-3.7
CALC A/G RATIO	1.5	RATIO	1.0-2.6
BILIRUBIN, TOTAL	0.3	MG/DL	<=1.2
ALKALINE PHOSPHATASE	96	U/L	38-121
AST	21	U/L	9-40
ALT	31	U/L	5-40
CBC W/AUTO DIFF WITH PLATELETS			
WBC	9.1	K/UL	4.0-11.0
RBC	4.63	M/UL	3.80-5.10
HEMOGLOBIN	14.9	G/DL	11.5-15.5
HEMATOCRIT	43.1	%	34.0-45.0
MCV	93.1	fL	80.0-100.0
MCH	32.2	PG	27.0-34.0
MCHC	34.6	G/DL	32.0-35.5
RDW	11.5	%	11.0-15.0
NEUTROPHILS	59.6	%	40.0-74.0
LYMPHOCYTES	29.1	%	19.0-48.0
MONOCYTES	7.2	%	4.0-13.0
EOSINOPHILS	3.4	%	0.0-7.0
BASOPHILS	0.7	%	0.0-2.0
PLATELET COUNT	274	K/UL	130-400
SEDIMENTATION RATE	30	MM/HOUR	0-20
T4 (THYROXINE)	8.0	UG/DL	4.5-12.0
REPORT CONTINUED ON NEXT FORM			

JS450

CPL

512-873-5055

Sat Dec 03 03:25:00 2016 Page 3 of 4

CONTINUED REPORT FROM CLIN PATH LABS

PH: 512-339-1275



# CLINICAL PATHOLOGY LABORATORIES

9200 Wall Street • Austin, Texas 78754  
512-873-1600 1-800-633-4757

CAP Accreditation #: 21525-01  
CLIA # 45D0505003

64285

UNIVERSITY URGENT CARE  
2628 W CHARLESTON BLVD  
LAS VEGAS, NV 89102

DOB: 03/22/1956

PATIENT NAME	PATIENT ID.	ROOM NUMBER	AGE	SEX	PHYSICIAN
SEKERA, JOYCE			60	F	RUSSELL J SHAH,

PAGE	REQUISITION NO.	ACCESSION NO.	ID. NO.	COLLECTION DATE & TIME	LOG-IN DATE	REPORT DATE	& TIME
2	X9789320	UX116178		12/01/16 12:26	12/01/16	12/03/16	1:25A

TEST	RESULTS	UNITS	EXPECTED RANGE
	OUT-OF-RANGE WITHIN RANGE		
TSH REFLEX TO FREE T4	1.1	UIU/ML	0.5-4.7
-----			
RPR			
RPR WITH REFLEX TITER			
RPR RESULT	NON-REACTIVE		NON-REACTIVE
RPR TITER	NOT INDIC. TITER		NOT INDIC.
-----			
ANA (ANTI-NUCLEAR AB) WITH REFLEX TITER			
ANTI-NUCLEAR ANTIBODIES	NEGATIVE		NEGATIVE
-----			

\*\*\*\*\*  
 \* \*\*\*\*\* EFFECTIVE 11/14/2016 \*\*\*\*\* \*  
 \* CLINICAL CHEMISTRY PLATFORM CHANGES IN MAIN LABORATORY \*  
 \* ARE ASSOCIATED WITH REFERENCE RANGE CHANGES FOR A NUMBER \*  
 \* OF IMMUNOASSAY ANALYTES. PLEASE REVIEW REFERENCE INTERVALS \*  
 \* CAREFULLY. \*  
 \*\*\*\*\*

UNLESS OTHERWISE INDICATED, ALL TESTING PERFORMED AT  
 CLINICAL PATHOLOGY LABORATORIES, INC. 9200 WALL ST AUSTIN, TX 78754  
 LABORATORY DIRECTOR: MARK A. SILBERMAN, M.D.  
 CLIA NUMBER 45D0505003 CAP ACCREDITATION NO. 21525-01

\*\*\* FINAL REPORT \*\*\*

JS451

CPL

512-873-5055

Sat Dec 03 03:26:09 2016 Page 4 of 4



# CLINICAL PATHOLOGY LABORATORIES

9208 Wall Street • Austin, Texas 78754  
512-873-1600 1-800-633-4757

CAP Accreditation #: 21525-01  
CLIA # 45D0505003

PATIENT NAME		PATIENT I.D.	ROOM NUMBER	AGE	SEX	PHYSICIAN	
PAGE	REQUISITION NO.	ACCESSION NO.	ID NO.	COLLECTION DATE & TIME	LOG-IN DATE	REPORT DATE	8 TIME

12/03/2016 3:25 AM CST

Total reports:		RESULTS		UNITS	EXPECTED RANGE
Originals:	TEST 1	Batch:	12/03/2016 #99001		
Reprints:	0				
Autodial Group: FXVEG64285					
FAX COMPLETE					
JS452					

512-873-5055

Sat Dec 03 03:25:09 2016 Page 1 of 4



CPL



# CLINICAL PATHOLOGY LABORATORIES

9200 Wall Street • Austin, Texas 78754  
512-873-1600 1-800-631-4757

CAP Accreditation #: 21525-01  
CLIA # 45D0505003

12/03/2016

3:25 AM CST

PATIENT NAME		PATIENT I.D.		ROOM NUMBER	AGE	SEX	PHYSICIAN
PAGE	REQUISITION NO.	ACCESSION NO.	ID NO.	COLLECTION DATE & TIME	LOG-IN DATE	REPORT DATE	& TIME

TEST	RESULTS	UNITS	EXPECTED RANGE
	OUT-OF-RANGE WITHIN RANGE		
<p><b>CONFIDENTIALITY NOTICE:</b> This communication is intended only for the use of the individual or entity to which it is addressed and may contain information that is privileged, confidential, and exempt from disclosure under applicable law. If you are not the intended recipient, you are notified that any use, dissemination, distribution, or copying of this communication is strictly prohibited. If you have received this message in error, please notify the sender immediately and destroy this communication.</p>			
<p>12/6 12/20</p>			
<p>JS453</p>			

## Pain Institute of Nevada

7435 W. Azure Dr. Ste 190  
Las Vegas, NV 89130

Ph: (702) 878-8252  
Fax: (702) 878-8096  
www.paininstitute.com

### Pain Diagram

In regards to your pain in the last week:

- Please shade in the areas that best represent your pain.
- Draw a line from the pain description to the area of your pain.
- Indicate your current pain score 0/10 - 10/10 for each area of your pain.

#### Pain Scale

0 /10: No Pain

1 /10: Minimal pain

2 /10: Mild pain, No impact on daily activities

3 /10: Mild pain, Minimal impact of daily activities

4 /10: Moderate pain, Minimal limitations of daily activities

5 /10: Moderate pain, Some limitations of daily activities

6 /10: Moderate pain, Moderate limitations of daily activities

7 /10: Moderate/Severe pain, Very limited daily activities

8 /10: Moderate/Severe pain, Very difficult to perform daily activities

9 /10: Severe Pain, Severely limited ability to perform daily activities

10/10: Severe Disabling pain, essentially unable to do any activities whatsoever,  
cannot possibly be any worse

Please answer the following questions:

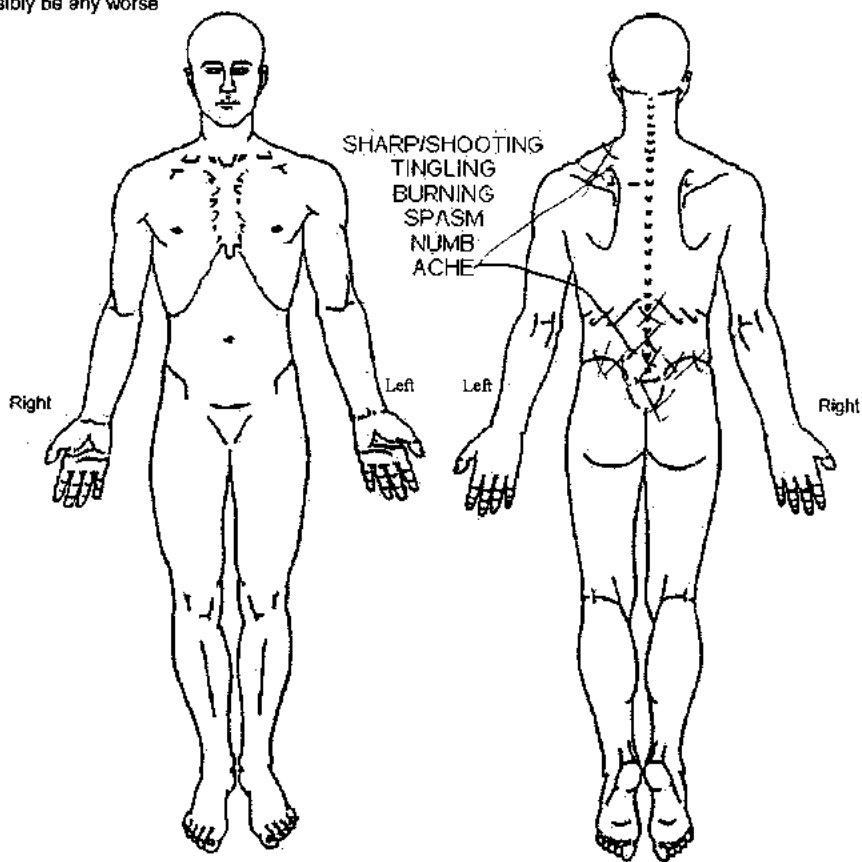
How far can you walk? \_\_\_\_\_

How long can you sit? \_\_\_\_\_

How long can you stand? \_\_\_\_\_

Are you working? \_\_\_\_\_

Are you able to work? \_\_\_\_\_



Name: Joyce Sekera

Date: 7-10-17

JS454

## Pain Institute of Nevada

7435 W. Azure Dr. Ste 190  
Las Vegas, NV 89130

Ph: (702) 878-8252  
Fax: (702) 878-9096  
www.paininstitute.com

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6/10: Moderate pain, Moderate limitations of daily activities

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8/10: Moderate/Severe pain, Very difficult to perform daily activities

9/10: Severe Pain, Severely limited ability to perform daily activities

10/10: Severe Disabling pain, essentially unable to do any activities whatsoever, cannot possibly be any worse

Please answer the following questions:

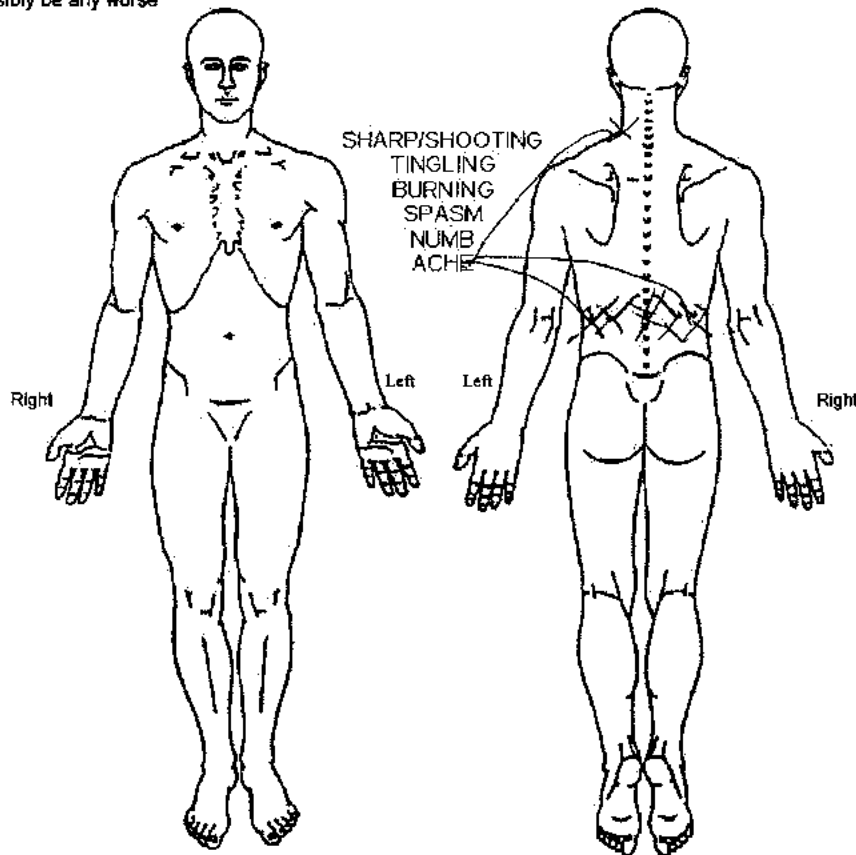
How far can you walk? 10 min

How long can you sit? 10 min

How long can you stand? 10 min

Are you working? N/A

Are you able to work? NS



Name: Joyce Sokol

Date: 6-26-17

JS455

## Pain Institute of Nevada

7435 W. Azure Dr. Ste 190  
Las Vegas, NV 89130

Ph: (702) 878-8252  
Fax: (702) 878-9096  
www.paininstitute.com

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10/10: Severe Disabling pain, essentially unable to do any activities whatsoever,  
cannot possibly be any worse

Please answer the following questions:

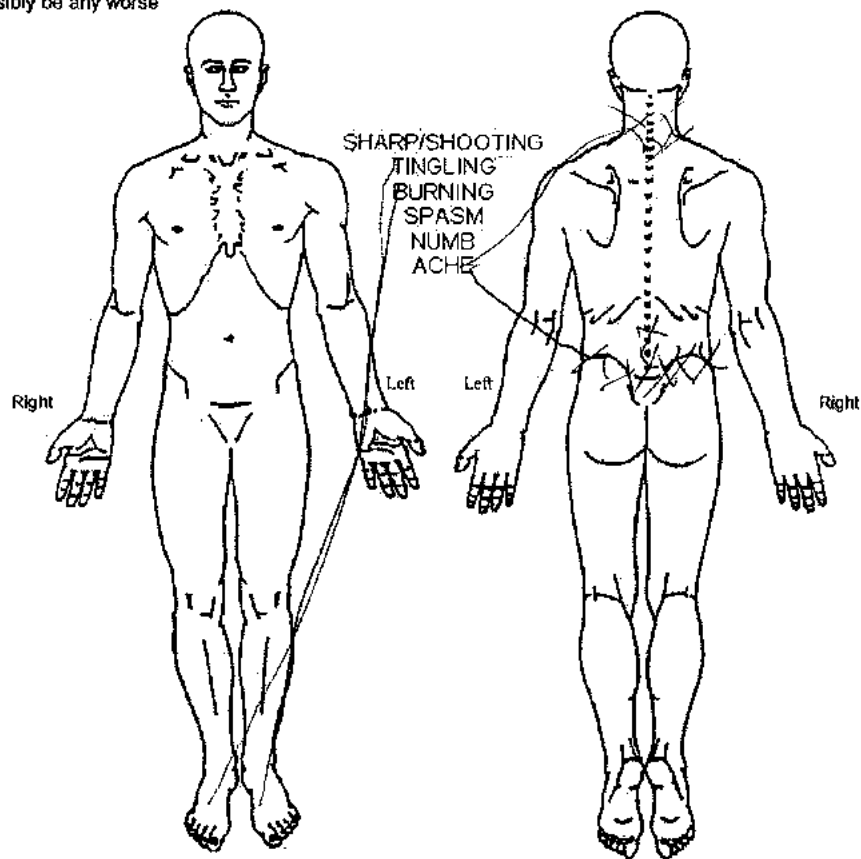
How far can you walk? \_\_\_\_\_

How long can you sit? \_\_\_\_\_

How long can you stand? \_\_\_\_\_

Are you working? \_\_\_\_\_

Are you able to work? \_\_\_\_\_



Name: Joyce Sekora

Date: 6-1-17

JS456

## Pain Institute of Nevada

7435 W. Azure Dr. Ste 190  
Las Vegas, NV 89130

Ph: (702) 878-8252  
Fax: (702) 878-9096  
www.paininstitute.com

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6/10: Moderate pain, Moderate limitations of daily activities

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9/10: Severe Pain, Severely limited ability to perform daily activities

10/10: Severe Disabling pain, essentially unable to do any activities whatsoever,  
cannot possibly be any worse

Please answer the following questions:

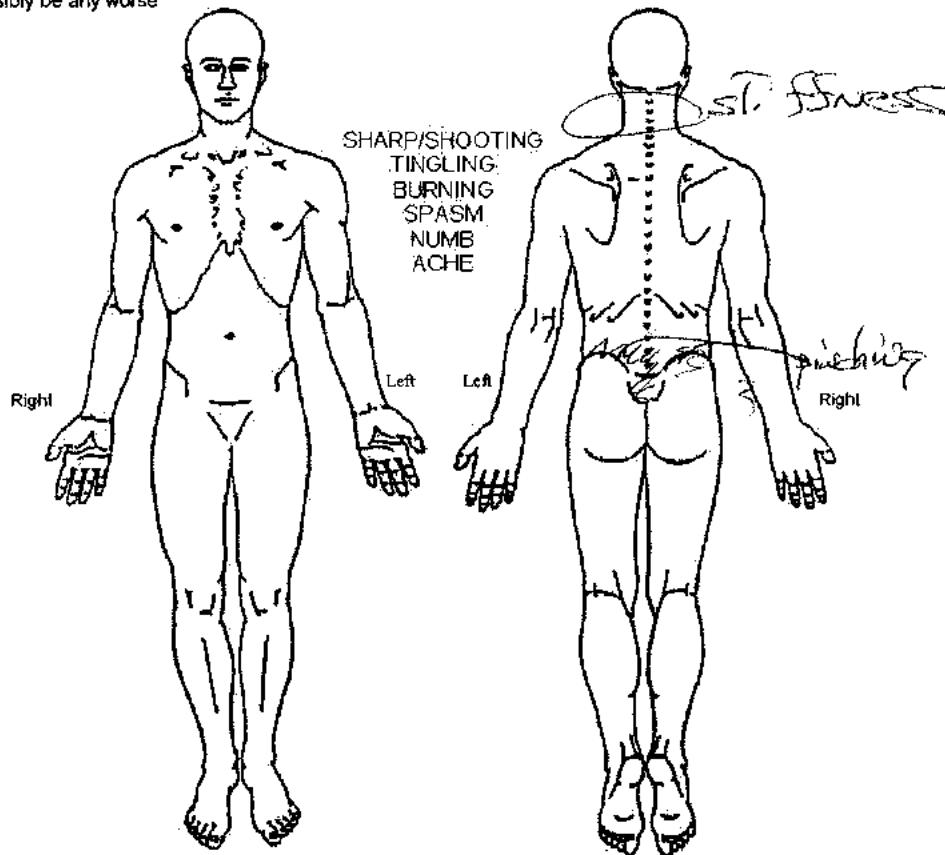
How far can you walk? \_\_\_\_\_

How long can you sit? \_\_\_\_\_

How long can you stand? \_\_\_\_\_

Are you working? \_\_\_\_\_

Are you able to work? \_\_\_\_\_



Name: Jaye Sekere

Date: 5/11/17

JS457

# INFORMED CONSENT *Pain Institute of Nevada*

## Spinal Injections

### Procedure(s) to be performed

- ☒ Cervical Epidural Injections
- ☒ Thoracic Epidural Injections
- ☒ Lumbar Epidural Injections
- ☒ Epidural Blood Patch

- ☒ Cervical Facet Joint / Medial Branch Block
- ☒ Thoracic Facet Joint / Medial Branch Block
- ☒ Lumbar Facet Joint / Medial Branch Block
- ☒ Hardware Injections
- ☒ Sacroiliac Joint

### Physician

- ☒ Walter Kidwell M.D.
- ☒ Katherine Travnicek M.D.

### DESCRIPTION AND PURPOSE OF PROCEDURE

Medications are injected into and around the structures of the spine to improve pain and / or aid in diagnosing a structure as being a "pain generator". The medications to be injected may include Local Anesthetics, Corticosteroids, or normal saline. Corticosteroids reduce pain by decreasing inflammation. Fluoroscopy will generally be used to guide needle placement. Sedation will be used for comfort unless specifically not requested. There are no guarantees injections will help your pain and, in rare cases, pain may actually be made worse. The degree and duration of pain relief varies from person to person, and additional injections may be needed. A catheter is inserted into the epidural space to facilitate the procedure during caudal epidural injections. Steroids are usually injected as part of the procedure. Epidural Blood Patch: Blood drawn from your arm is injected into the epidural space to treat a spinal headache from a dural puncture (spinal tap).

### BENEFITS

Therapeutic injections may improve pain and possibly avoid the need for surgery or other treatments. Diagnostic injections aid in determining pain generators to guide future care.

### ALTERNATIVES

Alternatives may include conservative care, medications, and / or surgery.

### RISKS OF THE PROCEDURE

Complications are rare and include: Bleeding, infection, damage to nerves and structures of the spine, spinal headache, perforation of organs, collapsed lung, reaction to medications, increased pain, seizure, stroke, paralysis, damage to fetus if pregnant and death. You may be given antibiotics during the procedure. Your usual pain may be increased for a few days after the procedure. The risk of injection of corticosteroids include thinning of bones, pathologic fractures, weakening of ligaments, damage to tissues, avascular necrosis of the hip, cataracts, decreased immunity, reaction to medication. Complications are rare. Side effects that occur commonly include flushing, fluid retention, rash, weight gain, insomnia, and headache. Surgery may be required to treat some complications. Diabetics will have significant increased in blood sugars and will need to monitor their blood sugar levels closely and adjust medication as directed by their family physician. Sedation is used for patient comfort and to facilitate performance of the procedure. Complications of sedation are very rare and include aspiration, pneumonia, and loss of airway requiring emergency resuscitation or surgery. The risk of complications requiring transfusion is extremely low. The risks of transfusion of blood products include transfusion reaction, infection such as HIV or Hepatitis, and death.

### EPIDURAL OFF LABEL MEDICATIONS

One of the medications to be injected includes CORTICOSTEROIDS. Although all are safe in humans and have been used since 1950s successfully in the epidural space, corticosteroids are NOT FDA approved for use in the epidural space and considered "OFF LABEL." The FDA has not limited or banned use of corticosteroids for epidurals.

I verify that I have read the above and that the nature and purpose of the procedure(s) have been explained to me (as noted above) as well as the risks of potential complications, side effects, benefits and alternatives. I have had the opportunity to ask questions and all questions have been answered to my satisfaction. I acknowledge that no guarantees have been made to me regarding outcome. I give my consent to and request the performance of the above named procedure(s).

I request the administration of anesthesia as may be considered necessary for my comfort or safety except as noted below.

I understand that photographs or videotaping may be requested for educational or legal purposes. I give my consent to taking such pictures or videos except as noted below.

Disclosure: Dr. Kidwell has part ownership at Valley View Surgery Center

Exceptions to procedure, surgery, anesthesia or photography

Joyce Sekera  
(signature of patient or guardian)

(if none so state)

3/15/17  
(date)

[Signature]  
(signature of witness)

PHYSICIAN: I have counseled the patient regarding the nature and purpose of the proposed procedure including the attendant risks, benefits and alternatives to the procedure.

Sekera, Joyce  
PATIENT IDENTIFICATION

[Signature]  
(signature of counseling physician)

JS458

(706) 467-5457

VVSC

4/3/17

Head		HNP	Bleed
	LUE	DP	NSAID
Neck		DB	SBE
	RUE	FJA	Heart
MB		FSN	Lung
	LLE	CS	OSA
LB		FS	DM
	RLE		Allergies
Sacrum			
Abd			
Groin			
Testicles			

SNRB

TFES

TLES  
w cath

CAUDAL

FJI EUF

MBB *Babster 1581*  
HW *PNP*

SIJ

PT ID	DATE
-------	------

JS459

## Pain Institute of Nevada

7435 W. Azure Dr. Ste 190  
Las Vegas, NV 89130

Ph: (702) 878-8252  
Fax: (702) 878-9096  
www.paininstitute.com

### Pain Diagram

In regards to your pain in the last week:

- Please shade in the areas that best represent your pain.
- Draw a line from the pain description to the area of your pain.
- Indicate your current pain score 0/10 - 10/10 for each area of your pain.

#### Pain Scale

- 0/10: No Pain  
1/10: Minimal pain  
2/10: Mild pain, No impact on daily activities  
3/10: Mild pain, Minimal impact of daily activities  
4/10: Moderate pain, Minimal limitations of daily activities  
5/10: Moderate pain, Some limitations of daily activities  
6/10: Moderate pain, Moderate limitations of daily activities  
7/10: Moderate/Severe pain, Very limited daily activities  
8/10: Moderate/Severe pain, Very difficult to perform daily activities  
9/10: Severe Pain, Severely limited ability to perform daily activities  
10/10: Severe Disabling pain, essentially unable to do any activities whatsoever, cannot possibly be any worse

Please answer the following questions:

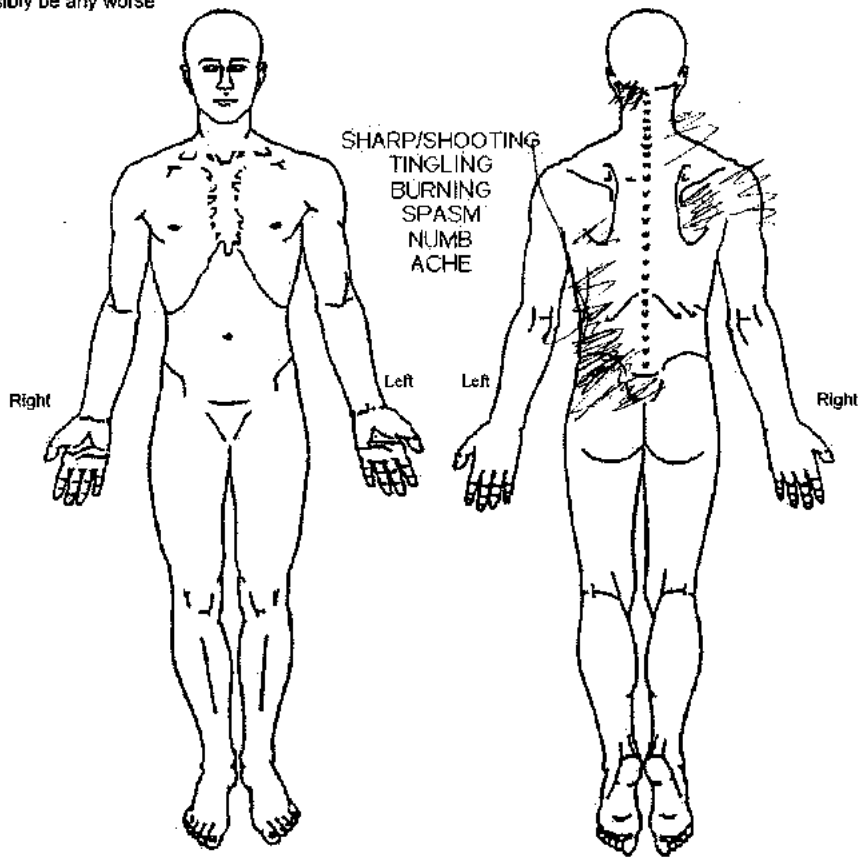
How far can you walk? 15-20 min

How long can you sit? ↓

How long can you stand? ↓

Are you working? NO

Are you able to work? NO



Name: Joyce Seffer

Date: 3-15-17

JS460



WALTER M. KIDWELL, M.D.  
PAIN INSTITUTE OF NEVADA

7435 W. Azure Drive, Suite 190  
Las Vegas, NV 89130  
Ph: (702) 878-8252  
Fax: (702) 878-9096

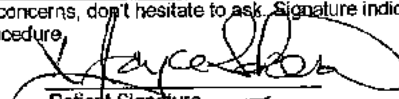
### INSTRUCTIONS FOR INJECTION PROCEDURE

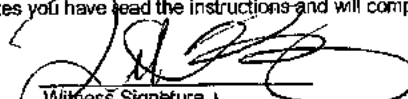
#### BEFORE YOUR INJECTION

Must follow the instructions below to avoid cancellation of your procedure.

- ☒ Please arrive on time with insurance card and picture ID. Plan on being there for approximately 2-3 hours.
- ☒ Physician fees and co-pays are due to our office 48 hours prior to the procedure. Surgery center fees and co-pays are due at time of procedure at the surgery center.
- ☒ You will need a driver (family member or friend) after the procedure. NO UBER, LYFT, OR TAXIS.
- ☒ 7 days prior to the procedure, STOP the following medications:  
Arthrotec, Aspirin, Ascriptin, Bufferin, diclofenac (Voltaren), Excedrin, etodolac (Lodine), Fiorinal, flurbiprofen (Ansaid), ibuprofen (Advil, Motrin), indomethacin (Indocin), ketoprofen, ketorolac (Toradol), mobic (Meloxicam), nabumetone (Relafen), naproxen (Aleve), Norgesic, piroxicam (Feldene), sulindac (Clinoril), Vitamin E and all over the counter herbal medications.  
**Plavix, coumadin (Warfarin):** Must have medical clearance from prescribing physician to discontinue these medications. Patients on coumadin will need PT/INR bloodwork completed the night before the procedure.
- ☒ Diabetic patients must get their last HbA1C to our office if having spinal cord stimulation surgery. Check blood sugar the morning of the procedure. If your blood sugar is more than 150, call our office to reschedule your procedure.
- ☒ Diabetic patients must check blood sugar the morning of the procedure. If your blood sugar is more than 150, call our office to reschedule your procedure.
- ☒ If you are sick or have an acute infection or are on antibiotics, please call the office to reschedule your procedure.
- ☒ Do not eat or drink 8 hours prior to your arrival time.
- ☒ You can take your regular medications (except for the medications listed above) with a sip of water.
- ☒ Disclosure: Dr. Kidwell has part ownership at Valley View Surgery Center.

Please note we do not write prescriptions at the surgery center. You will need to schedule an appointment with our office. If you have any questions or concerns, don't hesitate to ask. Signature indicates you have read the instructions and will comply to avoid cancellation of your procedure.

  
Patient Signature  
Sekera, Joyce  
Patient Print Name

  
Witness Signature  
3/16/17  
Date

#### AFTER YOUR INJECTION

- Do not drive for 24 hours.
- Have someone assist you with walking for the first 2-3 hours after the injection, then resume your normal activities.
- Do not shower or bathe until the day after the procedure.
- You may resume discontinued medication the day after the procedure.
- After local anesthetic wears off, you may experience pain at injection site. Apply ice for 1-2 days, then apply heat.
- Common side effects due to corticosteroid injection: fluid retention, facial flushing, and insomnia for 1-2 days.
- Rare complications: numbness or weakness that is progressively getting worse, loss of bowel or bladder control, fever more than 100.5, nausea and vomiting. Please call our office or answering service. If you feel it's a life threatening emergency, go to the emergency department or call 911 for ambulance transport.

See Reverse Side for Surgery Center Location Maps and Phone Numbers

JS461

# INFORMED CONSENT *Pain Institute of Nevada*

## Spinal injections

### Procedure(s) to be performed

- ☒ Cervical Epidural Injections  
☒ Thoracic Epidural Injections  
☒ Lumbar Epidural Injections  
☒ Epidural Blood Patch

- ☒ Cervical Facet Joint / Medial Branch Block  
☒ Thoracic Facet Joint / Medial Branch Block  
☒ Lumbar Facet Joint / Medial Branch Block  
☒ Hardware Injections ☒ Sacroiliac Joint

### Physician

- ☒ Walter Kidwell M.D.  
☒ Katherine Travnicek M.D.

### DESCRIPTION AND PURPOSE OF PROCEDURE

Medications are injected into and around the structures of the spine to improve pain and / or aid in diagnosing a structure as being a "pain generator". The medications to be injected may include Local Anesthetics, Corticosteroids, or normal saline. Corticosteroids reduce pain by decreasing inflammation. Fluoroscopy will generally be used to guide needle placement. Sedation will be used for comfort unless specifically not requested. There are no guarantees injections will help your pain and, in rare cases, pain may actually be made worse. The degree and duration of pain relief varies from person to person, and additional injections may be needed. A catheter is inserted into the epidural space to facilitate the procedure during caudal epidural injections. Steroids are usually injected as part of the procedure. Epidural Blood Patch: Blood drawn from your arm is injected into the epidural space to treat a spinal headache from a dural puncture (spinal tap).

### BENEFITS

Therapeutic injections may improve pain and possibly avoid the need for surgery or other treatments. Diagnostic injections aid in determining pain generators to guide future care.

### ALTERNATIVES

Alternatives may include conservative care, medications, and / or surgery.

### RISKS OF THE PROCEDURE

Complications are rare and include: Bleeding, infection, damage to nerves and structures of the spine, spinal headache, perforation of organs, collapsed lung, reaction to medications, increased pain, seizure, stroke, paralysis, damage to fetus if pregnant and death. You may be given antibiotics during the procedure. Your usual pain may be increased for a few days after the procedure. The risk of infection of corticosteroids include thinning of bones, pathologic fractures, weakening of ligaments, damage to tissues, avascular necrosis of the hip, cataracts, decreased immunity, reaction to medication. Complications are rare. Side effects that occur commonly include flushing, fluid retention, rash, weight gain, insomnia, and headache. Surgery may be required to treat some complications. Diabetics will have significant increased in blood sugars and will need to monitor their blood sugar levels closely and adjust medication as directed by their family physician. Sedation is used for patient comfort and to facilitate performance of the procedure. Complications of sedation are very rare and include aspiration, pneumonia, and loss of airway requiring emergency resuscitation or surgery. The risk of complications requiring transfusion is extremely low. The risks of transfusion of blood products include transfusion reaction, infection such as HIV or Hepatitis, and death.

### EPIDURAL OFF LABEL MEDICATIONS

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I request the administration of anesthesia as may be considered necessary for my comfort or safety except as noted below.

I understand that photographs or videotaping may be requested for educational or legal purposes. I give my consent to taking such pictures or videos except as noted below.

Disclosure: Dr. Kidwell has part ownership at Valley View Surgery Center

Exceptions to procedure, surgery, anesthesia or photography

(if none so state)

*[Signature]*  
 (signature of patient or guardian)

2/20/17  
 (date)

*[Signature]*  
 (signature of witness)

PHYSICIAN: I have counseled the patient regarding the nature and purpose of the proposed procedure including the attendant risks, benefits and alternatives to the procedure.

*[Signature]*  
 PATIENT IDENTIFICATION

3/22/16

(signature of counseling physician)

WSC 3/9/17  
 (702) 462-5457

JS462

Head		HNP	Bleed
	LUE	DP	NSAID
Neck		DB	SBE
	RUE	FJA	Heart
MB		FSN	Lung
	LLE	CS	OSA
LB		FS	DM
	RLE		Allergies
Sacrum			
Abd			
Groin			
Testicles			

SNRB

TFES

TLES  
w cath

CAUDAL

~~FJI EMF~~ → Bilateral L5-S1 FJI

MBB

HW

SIJ

(NP)

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 03/09/17  
 AGE: 60  
 SEX: F

PT ID	DATE
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JS463

## Pain Institute of Nevada

7435 W. Azure Dr. Ste 190  
Las Vegas, NV 89130

Ph: (702) 878-8252  
Fax: (702) 878-9096  
www.paininstitute.com

### Pain Diagram

In regards to your pain in the last week:

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- Draw a line from the pain description to the area of your pain.
- Indicate your current pain score 0/10 - 10/10 for each area of your pain.

#### Pain Scale

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3/10: Mild pain, Minimal impact of daily activities  
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5/10: Moderate pain, Some limitations of daily activities  
6/10: Moderate pain, Moderate limitations of daily activities  
7/10: Moderate/Severe pain, Very limited daily activities  
8/10: Moderate/Severe pain, Very difficult to perform daily activities  
9/10: Severe Pain, Severely limited ability to perform daily activities  
10/10: Severe Disabling pain, essentially unable to do any activities whatsoever, cannot possibly be any worse

Please answer the following questions:

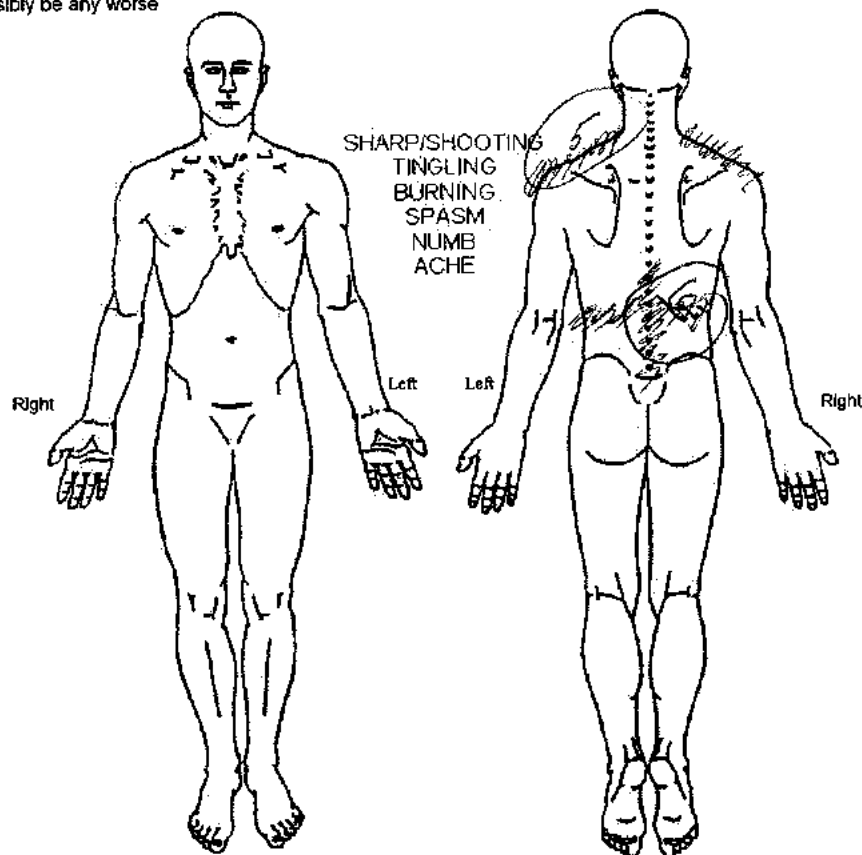
How far can you walk? 15 min

How long can you sit? 15 min

How long can you stand? 15 min

Are you working? NO

Are you able to work? NO



Name: Joyce Sekera

Date: 2/20/17

JS464

# INFORMED CONSENT

Pain Institute of Nevada

## Peripheral Nerve Blocks, Trigger Point, Tendon, Ligament and Joint Injection

### Procedure(s) to be performed

- ☒ Occipital Nerve Blocks
- ☒ Ilioinguinal Nerve Blocks
- ☒ Genitofemoral Nerve Blocks
- ☒ Lateral Femoral Cutaneous Nerve Blocks
- ☒ Genicular Nerve Blocks \_\_\_\_\_
- ☒ Other Nerve Blocks \_\_\_\_\_

- ☒ Trigger Point Injections
- ☒ Ligament and Tendon Injections
- ☒ Sacroliac Joint Injections
- ☒ Hip Joint Injections
- ☒ Other Joint Injections \_\_\_\_\_
- ☒ Bursa Injections \_\_\_\_\_

### Physician

- ☒ Walter Kidwell M.D.
- ☒ Katherine Travnicek M.D.

### DESCRIPTION AND PURPOSE OF PROCEDURE

Medications are injected onto nerves, ligaments and tendons, into joints and trigger points of muscles to improve pain and / or aid in diagnosing a structure as being a "pain generator". The medications to be injected may include Local Anesthetics, Corticosteroids (Cortisone like medications) or pain medications. Corticosteroids reduce pain by decreasing inflammation. Fluoroscopy may be used to guide needle placement. Sedation may be used for comfort unless specifically not requested. There are no guarantees injections will help your pain and, in rare cases, pain may actually be made worse. The degree and duration of pain relief varies from person to person, and additional injections may be needed.

### BENEFITS

Therapeutic injections may improve pain and possibly avoid the need for surgery or other treatments. Diagnostic injections aid in determining pain generators to guide future care.

### ALTERNATIVES

Alternatives may include conservative care, medications and / or surgery.

### RISKS OF THE PROCEDURE

Complications are rare and include: bleeding, infection, damage to nerves and structures of the area injected, headache, perforation of organs, collapsed lung, reaction to medications, increased pain, seizure, stroke, paralysis, damage to fetus if pregnant and death. You may be given antibiotics during the procedure. Your usual pain may be increased for a few days after the procedure. The risk of injection of corticosteroids include thinning of bones, pathologic fractures, weakening of ligaments, damage to tissues, avascular necrosis of the hip, cataracts, decreased immunity, and reaction to medication. Complications are rare. Side effects that occur commonly include flushing, fluid retention, rash, weight gain, insomnia, and headache. Surgery may be required to treat some complications. Diabetics will have significant increased in blood sugars and will need to monitor their blood sugar levels closely and adjust medication as directed by their family physician. Sedation is used for patient comfort and to facilitate performance of the procedure. Complications of sedation are very rare and include aspiration, pneumonia, and loss of airway requiring emergency resuscitation or surgery. The risk of complications requiring transfusion is extremely low. The risks of transfusion of blood products include transfusion reaction, infection such as HIV or Hepatitis, and death.

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I request the administration of anesthesia as may be considered necessary for my comfort or safety except as noted below.

I understand that photographs or videotaping may be requested for educational or legal purposes. I give my consent to taking such pictures or videos except as noted below.

Disclosure: Dr. Kidwell has part ownership at Valley View Surgery Center.

Exceptions to procedure, surgery, anesthesia or photography \_\_\_\_\_

(if none so state)

2/20/17

(date)

(signature of patient or guardian)

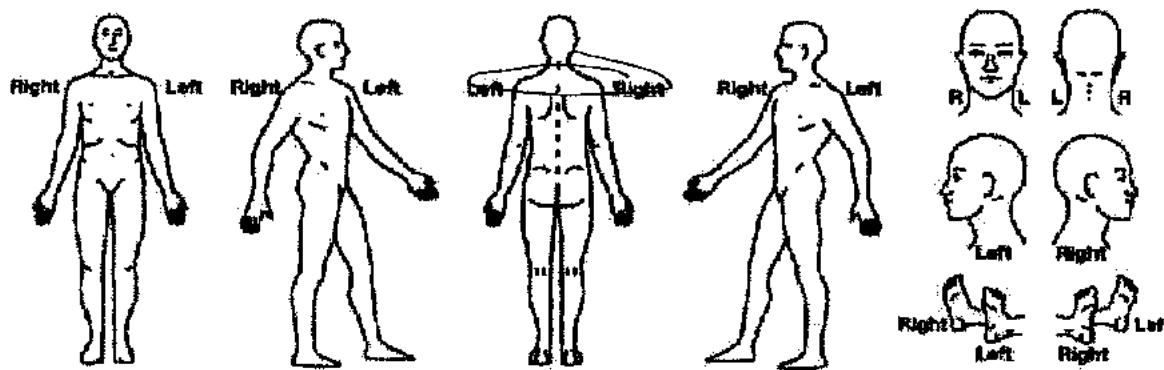
(signature of witness)

PHYSICIAN: I have counseled the patient regarding the nature and purpose of the proposed procedure(s) including the attendant risks, benefits and alternatives to the procedure.

Patient Identification

(signature of counselling physician)

JS465



Bleed  
NSAID  
SBE  
Heart  
Lung  
OSA  
DM

PT ID	DATE
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JS466



WALTER M. KIDWELL, M.D.

PAIN INSTITUTE OF NEVADA

7435 W. Azure Drive, Suite 190  
Las Vegas, NV 89130  
Ph: (702) 878-8252  
Fax: (702) 878-9096

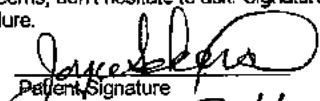
### INSTRUCTIONS FOR INJECTION PROCEDURE

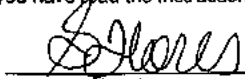
#### BEFORE YOUR INJECTION

Must follow the instructions below to avoid cancellation of your procedure.

- ☒ Please arrive on time with insurance card and picture ID. Plan on being there for approximately 2-3 hours.
- ☒ Physician fees and co-pays are due to our office 48 hours prior to the procedure. Surgery center fees and co-pays are due at time of procedure at the surgery center.
- ☒ You will need a driver (family member or friend) after the procedure. NO UBER, LYFT, OR TAXIS.
- ☒ **7 days prior to the procedure, STOP** the following medications:  
Arthrotec, Aspirin, Ascriptin, Bufferin, diclofenac (Voltaren), Excedrin, etodolac (Lodine), Fiorinal, flurbiprofen (Ansaid), ibuprofen (Advil, Motrin), indomethacin (Indocin), ketoprofen, ketorolac (Toradol), mobic (Meloxicam), nabumetone (Relafen), naproxen (Aleve), Norgesic, piroxicam (Feldene), sulindac (Cilnori), Vitamin E and all over the counter herbal medications.  
**Plavix, coumadin (Warfarin):** Must have medical clearance from prescribing physician to discontinue these medications. Patients on coumadin will need PT/INR bloodwork completed the night before the procedure.
- ☒ Diabetic patients must get their last HbA1C to our office if having spinal cord stimulation surgery. Check blood sugar the morning of the procedure. If your **blood sugar is more than 150**, call our office to reschedule your procedure.
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- ☒ If you are sick or have an acute infection or are **on antibiotics**, please call the office to reschedule your procedure.
- ☒ **Do not eat or drink 8 hours prior to your arrival time.**
- ☒ You can take your regular medications (except for the medications listed above) with a sip of water.
- ☒ Disclosure: Dr. Kidwell has part ownership at Valley View Surgery Center.

Please note we **do not write prescriptions at the surgery center**. You will need to schedule an appointment with our office. If you have any questions or concerns, don't hesitate to ask. Signature indicates you have read the instructions and will comply to avoid cancellation of your procedure.

  
Patient Signature  
Joyce SeKera  
Patient Print Name

  
Witness Signature  
2/20/17  
Date

#### AFTER YOUR INJECTION

- Do not drive for 24 hours.
- Have someone assist you with walking for the first 2-3 hours after the injection, then resume your normal activities.
- Do not shower or bathe until the day after the procedure.
- You may resume discontinued medication the day after the procedure.
- After local anesthetic wears off, you may experience pain at injection site. Apply ice for 1-2 days, then apply heat.
- Common side effects due to corticosteroid injection: fluid retention, facial flushing, and insomnia for 1-2 days.
- Rare complications: numbness or weakness that is progressively getting worse, loss of bowel or bladder control, fever more than 100.5, nausea and vomiting. Please call our office or answering service. If you feel it's a life threatening emergency, go to the emergency department or call 911 for ambulance transport.

See Reverse Side for Surgery Center Location Maps and Phone Numbers

JS467

## Pain Institute of Nevada

7435 W. Azure Dr. Ste 190  
Las Vegas, NV 89130

Ph: (702) 878-8252  
Fax: (702) 878-9096  
www.paininstitute.com

### Pain Diagram

In regards to your pain in the last week:

- Please shade in the areas that best represent your pain.
- Draw a line from the pain description to the area of your pain.
- Indicate your current pain score 0/10 - 10/10 for each area of your pain.

#### Pain Scale

0/10: No Pain

1/10: Minimal pain

2/10: Mild pain, No impact on daily activities

3/10: Mild pain, Minimal impact of daily activities

4/10: Moderate pain, Minimal limitations of daily activities

5/10: Moderate pain, Some limitations of daily activities

6/10: Moderate pain, Moderate limitations of daily activities

7/10: Moderate/Severe pain, Very limited daily activities

8/10: Moderate/Severe pain, Very difficult to perform daily activities

9/10: Severe Pain, Severely limited ability to perform daily activities

10/10: Severe Disabling pain, essentially unable to do any activities whatsoever,  
cannot possibly be any worse

Please answer the following questions:

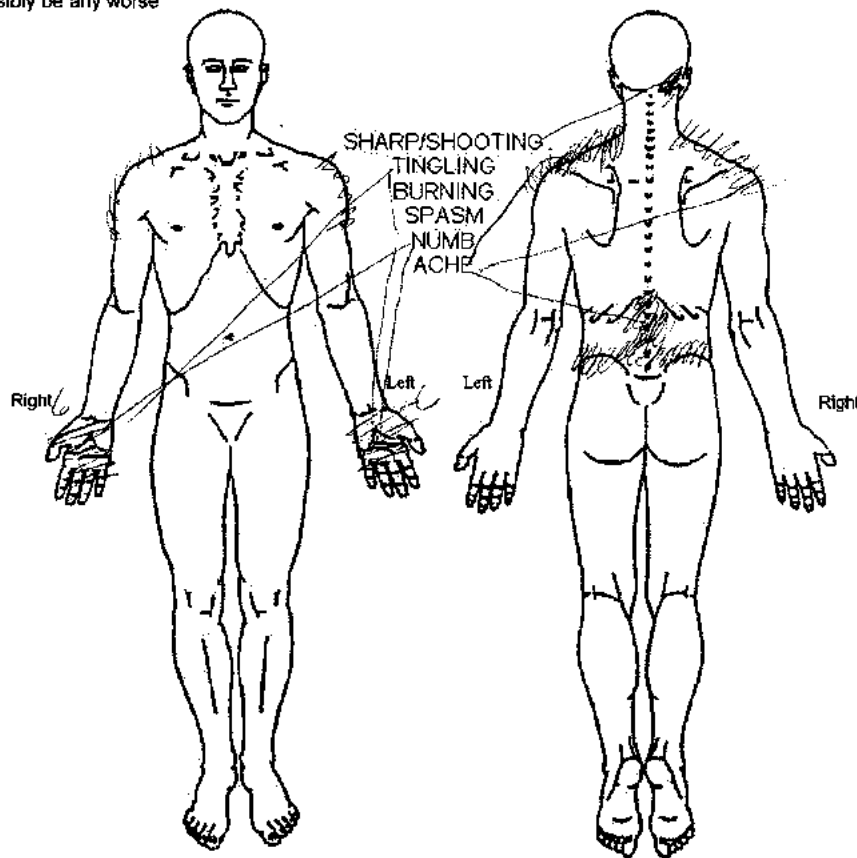
How far can you walk? Tues easily

How long can you sit? \_\_\_\_\_

How long can you stand? \_\_\_\_\_

Are you working? NO

Are you able to work? NO



Name: Joyce Sekera

Joyce Sekera

Date: 1-30-17

JS468



Nevada Prescription Monitoring Program  
For assistance using this application, please contact:  
1-855-5NV-4PMP OR pmp@pharmacy.nv.gov.

Report Prepared: 06/19/2017

## Patient Report

Date Range: 06/19/2016 - 06/19/2017

Joyce P Sekera

Linked Records				
Name	DOB	ID	Gender	Address
JOYCE SEKERA	03/22/1956	1	female	7840 NESTING PINE PL LAS VEGAS NV 89143

## Report Criteria

First Name: Joyce P Last Name: Sekera, DOB: 03/22/1956, ZIP Code: 89143, City: Las Vegas, State: NV, Phone: 702-457-5457, SSN: , DL:

## Summary

Prescriptions:1	Prescribers:1	Pharmacies:1	Private Pay:0	Active Daily MME:0.0
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## Prescriptions

Filled	ID	Written	Drug	QTY	Days	Prescriber	Rx #	Pharmacy*	Refills	MME/D	Pynt Type	PMP
11/09/2016	1	11/04/2016	HYDROCODON-ACETAMINOPHEN 5-325	15.0	5	RA TAY	1460267	WALGR (0055)	0	15.0	Worker's Comp	NV

\*Pharmacy is created using a combination of pharmacy name and the last four digits of the pharmacy license number.

## Prescribers

Name	Address	City	State	Zip	Phone
TAYLOR, RACHAEL A	7842 W SAHARA AVE	LAS VEGAS	NV	89117	702-305-6339

## Dispensers

1/2

JS469

JOYCE SEKERA, DOB: 03/22/1956, Created On: 06/19/2017

Pharmacy	Address	City	State	Zip	Phone
WALGREEN CO. (0055)	7755 N DURANGO DR	LAS VEGAS	NV	89131	7023864728

**Disclaimer:**

Report contents are based on data entered by dispensers and their staff, and may contain errors. The Board of Pharmacy recommends independent verification with dispensers when prudent or necessary. Willful disclosure of prescription information may be subject to disciplinary action, civil penalties or criminal action.

JS470



Nevada Prescription Monitoring Program  
For assistance using this application, please contact:  
1-855-5NV-4PMP OR pmp@pharmacy.nv.gov, NV

Report Prepared: 01/04/2017

## Patient Report

Date Range: 01/04/2014 - 01/04/2017

Joyce P Sekera

Linked Records					
Name	DOB	ID	Gender	Address	
JOYCE SEKERA	03/22/1956	1	female	7840 NESTING PINE PL LAS VEGAS NV 89143	

## Report Criteria

First Name: Joyce P Last Name: Sekera DOB: 03/22/1956 ZIP Code: 89143 City: Las Vegas, State: NV, Phone: 702-467-5457, SSN: . DL:

## Summary

Prescriptions: 1	Prescribers: 1	Pharmacies: 1	Private Pay: 0	Active Daily MME: 0.0
------------------	----------------	---------------	----------------	-----------------------

## Prescriptions

Filled	ID	Written	Drug	QTY	Days	Prescriber	Rx #	Pharmacy*	Refills	MME/D	Pymt Type	PMP
11/09/2016	1	11/04/2016	HYDROCODON-ACETAMINOPHEN 5-325	15.0	5	RA TAY	1460257	WALGR (0055)	0	15.0	Workers Comp	NV

\*Pharmacy is created using a combination of pharmacy name and the last four digits of the pharmacy license number.

## Prescribers

Name	Address	City	State	Zip	Phone
TAYLOR, RACHAEL A	7842 W SAHARA AVE	LAS VEGAS	NV	89117	7023056339

## Dispensers

JS471

Pharmacy	Address	City	State	Zip	Phone
WALGREEN CO. (0055)	7755 N DURANGO DR	LAS VEGAS	NV	89131	7023964728

### Disclaimer:

Report contents are based on data entered by dispensers and their staff, and may contain errors. The Board of Pharmacy recommends independent verification with dispensers when prudent or necessary. Willful disclosure of prescription information may be subject to disciplinary action, civil penalties or criminal action.

JS472

499



2828 ITEM

## HEALTH INSURANCE CLAIM FORM

APPROVED BY NATIONAL UNIFORM CLAIM COMMITTEE (NUCC) 02/12

00000-0000

CARRIER

PATIENT AND INSURED INFORMATION

PHYSICIAN OR SUPPLIER INFORMATION

1. MEDICARE <input type="checkbox"/> MEDICAID <input type="checkbox"/> TRICARE <input type="checkbox"/> CHAMPVA <input type="checkbox"/> GROUP HEALTH PLAN <input checked="" type="checkbox"/> FECA <input type="checkbox"/> OTHER <input type="checkbox"/>		2. INSURED'S ID NUMBER (For Program in Item 1)	
3. PATIENT'S NAME (Last Name, First Name, Middle Initial)		4. INSURED'S NAME (Last Name, First Name, Middle Initial)	
5. PATIENT'S ADDRESS (No., Street)		7. INSURED'S ADDRESS (No., Street)	
6. PATIENT'S BIRTH DATE		8. INSURED'S BIRTH DATE	
9. PATIENT'S RELATIONSHIP TO INSURED		10. IS PATIENT'S CONDITION RELATED TO:	
11. INSURED'S POLICY OR GROUP OR FECA NUMBER		12. INSURED'S DATE OF BIRTH	
13. INSURED'S OR AUTHORIZED PERSON'S SIGNATURE		14. INSURED'S OR AUTHORIZED PERSON'S SIGNATURE	
15. DATE		16. DATE	
17. NAME OF REFERRING PROVIDER OR OTHER SOURCE		18. HOSPITALIZATION DATES RELATED TO CURRENT SERVICES	
19. ADDITIONAL CLAIM INFORMATION (Designated by NUCC)		20. OUTSIDE LAB?	
21. DIAGNOSIS OR NATURE OF ILLNESS OR INJURY		22. RESUBMISSION CODE	
23. PRIOR AUTHORIZATION NUMBER		24. A. DATE(S) OF SERVICE	
25. FEDERAL TAX ID NUMBER		26. PATIENT'S ACCOUNT NO.	
27. ACCEPT ASSIGNMENT?		28. TOTAL CHARGE	
29. AMOUNT PAID		30. Reserved for NUCC Use	
31. SIGNATURE OF PHYSICIAN OR SUPPLIER		32. SERVICE FACILITY LOCATION INFORMATION	
33. BILLING PROVIDER INFO & PH #		34. BILLING PROVIDER INFO & PH #	

JS473

NUCC Instruction Manual available at: www.nucc.org

PLEASE PRINT OR TYPE

APPROVED OMB-0938-1197 FORM 1500 (02-12)

Run Date: 1/16/18

## Patient Procedures Ledger

WALTER M KIDWELL MD, 7065 W ANN ROAD #130-548, LAS VEGAS, NV 89130-4990

(702)878-8252

Acct Num: 31614.00

JOYCE P SEKERA

SSN:\*\*\*-\*\*-430

DOB: 3/22/1956 Sex: F

7840 NESTING PINE PL

Pat Type: 70/ARF

Empl/Sch:

LAS VEGAS, NV 89143

Home Ph: 702 467-5457 Work Ph: 000 000-0000

Cell Ph: 702 467-5457

Email:

Ins:4941 GALLIHER ESQ, KEIT Pol #: 31614-7180

Group:

Date	Patient	Procedure Description	Amount	DailyTot	Balance
11/30/17	JOYCE	6463550/FACET NERVE DESTRUCTION	4200.00	4200.00	15550.00
11/30/17	JOYCE	99152/CONSCIOUS SEDATION 15 MINS		4200.00	15550.00
1/11/18	JOYCE	99214/EST. PT OFFICE 4	450.00	450.00	16000.00

Run Date: 1/16/19

**Patient Procedures Ledger****WALTER M KIDWELL MD, 7065 W ANN ROAD #130-548, LAS VEGAS, NV 89130-4990****(702)878-8262**

Acct Num: 31614.00

JOYCE P SEKERA  
7840 NESTING PINE PL

SSN:\*\*\*-\*\*-430

DOB: 3/22/1956 Sex: F

Pat Type:

Empl/Sch:

LAS VEGAS, NV 89143

Home Ph: 702 467-5457

Work Ph: 000 000-0000

Cell Ph: 702 467-5457

Email:

Ins:4941 GALLIHER ESQ, KEIT Pol #: 31614-7180

Group:

Date	Patient	Procedure Description	Amount	DailyTot	Balance
3/15/17	JOYCE	NCNS/NCNS	100.00	100.00	100.00
				-----	100.00
				-----	100.00
				-----	100.00
12/07/17	JOYCE	99214/EST. PT OFFICE 4	450.00	450.00	550.00
				-----	550.00
1/09/17	JOYCE	99244/CONSULT OFFICE 4	900.00	900.00	1450.00
1/30/17	JOYCE	99214/EST. PT OFFICE 4	450.00	450.00	1900.00
2/20/17	JOYCE	9921425/EST. PT OFFICE 4	450.00	450.00	2350.00
2/20/17	JOYCE	20553/TRIGGER PT. 3 OR MORE MUSC	300.00	750.00	2650.00
3/09/17	JOYCE	6449350/FACET JOINT/NERVE LUM/SA	3000.00	3000.00	5650.00
3/09/17	JOYCE	99152/CONSCIOUS SEDATION 15 MINS		3000.00	5650.00
3/15/17	JOYCE	99214/EST. PT OFFICE 4	450.00	450.00	6100.00
5/08/17	JOYCE	6449350/FACET JOINT/NERVE LUM/SA	3000.00	3000.00	9100.00
5/08/17	JOYCE	99152/CONSCIOUS SEDATION 15 MINS		3000.00	9100.00
5/11/17	JOYCE	99214/EST. PT OFFICE 4	450.00	450.00	9550.00
6/01/17	JOYCE	99214/EST. PT OFFICE 4	450.00	450.00	10000.00
6/26/17	JOYCE	99214/EST. PT OFFICE 4	450.00	450.00	10450.00
7/10/17	JOYCE	99214/EST. PT OFFICE 4	450.00	450.00	10900.00
10/23/17	JOYCE	99214/EST. PT OFFICE 4	450.00	450.00	11350.00



IM box#

Patient Name: Joyce Sehera

Release of Information Checklist

Patient's MR# 153654

1. Authorization is Received Date: 12/11/17 From: The Gallier Law Firm

2. VERIFY authorization is valid: NOT APPLICABLE - Subpoena,

☒ Authorization is valid

DOS requested: 5/11/17 to present

OR ☐ auth = lien as signed at admission

Actual DOS: 11/30/17

☒ Enter in ROI Log (excel)

HNO ☐ Notify requesting party that authorization is not valid and return with the request. (M:Medical Records/Release of Information/Return ROI.doc)

3. ☒ Make comment in AdvantX of request for record, pending copy by MedR / IM retrieval

4. Chart audit

☐ Chart to CNO  
reviewed by: \_\_\_\_\_

☒ record has been previously requested/audited  
chart scanned to O-drive on \_\_\_\_\_

5. **BILLING DEPARTMENT:** statement requested?

☐ NO

☐ Yes - Billing Records Attached

☐ Yes/Lien holder Acct -- cc: fax to Billing Department to request bill (date/initials) \_\_\_\_\_

Refer to: ☐ EAC ☐ Recovery Partners ☐ Canyon Medical

☐ EZ Business

☐ Other: \_\_\_\_\_

Billing Staff Portion Completed By/Date: \_\_\_\_\_

6. ☐ Record is copied by MedR

XRays/Films requested Y / N

If yes, 'No Films' declaration included / attached \_\_\_\_\_

Copied by \_\_\_\_\_ / MedR  
Date Name

Copied: ☐ All dates of service

Billing attached ☐ Yes ☐ No

☐ specify DOS \_\_\_\_\_

☐ Min required (face sheet, H&P, op report, path report)

7. ☐ Make note in AdvantX

☐ Comment 'Copied by MedR mm/dd/yy'

☐ Information Disclosure screen in Registration

☐ File request in back, on left side of chart

# CERTIFICATE OF CUSTODIAN OF RECORDS

STATE OF NEVADA )  
 ) SS:  
 COUNTY OF CLARK )

COMES NOW, Isai Saavedra, being duly sworn deposes and says as follows:

1. That the deponent is the Authorized Agent for Valley View Surgery Center,  
 and in such capacity is the custodian of records of the office or institution.

2. That on the 7 day of December, 2017, the deponent  
 received a HIPAA compliant records authorization/subpoena for the release of records for :

Patient Name : Joyce Sekera

Date of Birth : 03/22/1956

3. That the deponent has examined the originals of any and all records and has made a true and  
 exact copy of the records and provide a true and complete copy of those documents are attached hereto.

4. That the original of the records was made at or near the time of the act and/or event recited  
 therein by or from information transmitted by a person with knowledge in the course of a regularly  
 conducted activity of the deponent, or the office or institution in which the deponent is engaged.

☒ Medical Records ☒ Billing Records ☐ Radiology ☐ Other  
 OR

5. That the Deponent has found no records/materials.

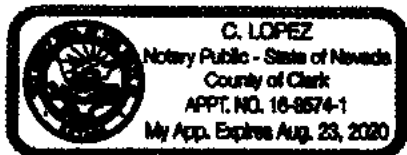
- a. This person cannot be located after a thorough search of our files
- b. have been destroyed/purged. Records/Materials are maintained for \_\_\_\_ years.
- c. were lost, misplaced, stolen, or damaged beyond repair
- d. no records for dates specified of : \_\_\_\_\_
- e. other : \_\_\_\_\_
- f. no radiology or \_\_\_\_\_ located at another facility : \_\_\_\_\_
- g. Billing is with : \_\_\_\_\_

*Isai Saavedra*  
 CUSTODIAN SIGNATURE

SUBSCRIBED AND SWORN to before me this 7 day of December, 2017

*C. Lopez*  
 NOTARY PUBLIC in and for the said  
 COUNTY and STATE

Aug 23, 2020  
 My Commission expires



JS477

CERTIFICATE OF CUSTODIAN OF RECORDS

STATE OF NEVADA )  
 ) SS:  
COUNTY OF CLARK )

COMES NOW, Issi Saavedra, being duly sworn deposes and says as follows:

1. That the deponent is the Authorized Agent for Valley View Surgery Center,  
and in such capacity is the custodian of records of the office or institution.

2. That on the 7 day of December, 2017, the deponent  
received a HIPAA compliant records authorization/subpoena for the release of records for :

Patient Name : Joyce Sekera

Date of Birth : 03/22/1956

3. That the deponent has examined the originals of any and all records and has made a true and  
exact copy of the records and provide a true and complete copy of those documents are attached hereto.

4. That the original of the records was made at or near the time of the act and/or event recited  
therein by or from information transmitted by a person with knowledge in the course of a regularly  
conducted activity of the deponent, or the office or institution in which the deponent is engaged.

☒ Medical Records ☒ Billing Records ☐ Radiology ☐ Other  
OR

5. That the Deponent has found no records/materials.

- a. This person cannot be located after a thorough search of our files
- b. have been destroyed/purged. Records/Materials are maintained for \_\_\_\_ years.
- c. were lost, misplaced, stolen, or damaged beyond repair
- d. no records for dates specified of : \_\_\_\_\_
- e. other : \_\_\_\_\_
- f. no radiology or \_\_\_\_\_ located at another facility : \_\_\_\_\_
- g. Billing is with : \_\_\_\_\_

[Signature]  
CUSTODIAN SIGNATURE

SUBSCRIBED AND SWORN to before me this 7 day of December, 2017

[Signature]  
NOTARY PUBLIC in and for the said  
COUNTY and STATE

Aug 23, 2020  
My Commission expires



JS478



# VALLEY VIEW SURGERY CENTER (VVSC) PATIENT REGISTRATION

## Patient Information:

Name: **JOYCE P SEKERA** Birthdate: **03/22/56** Age: **61** Sex: **F** ACCT#: **153654**  
 Address: **7840 NESTING PINE PL** Race: **Unknown** Social Sec #: **091488430** Marital Status: **S**  
**Las Vegas, NV 89143**  
 Home Phone: **(702) 467-5457** Cell Phone:  
 Employer: **brand vegas** Work Phone:

Guarantor: **SEKERA, JOYCE P** Patient's Relationship: **Self**  
 Address: **7840 NESTING PINE Las Veg NV 89143** Phone: **(702) 467-5457**

## Primary Insurance:

Carrier: **LIEN PAYER** Insured: **SEKERA, JOYCE**  
 Claims: **ATTY; KEITH GALLINER** Patient's Relationship: **Self** Sex: **F**  
 Address: **1850 E. SAHARA #107** DOB: **03/22/1956** SS#: **091-48-8430**  
**Las Vegas, NV 89104** Insurance ID: **000000000000** Group #:   
 Ins. Phone: **(702) 735-0049** Auth #:   
 Employer: **brand vegas**

## Secondary Insurance

Carrier:  Insured:   
 Claims:  Patient's Relationship:  Sex:   
 Address:  DOB:  SS#:   
 Insurance ID:  Group #:   
 Auth #:   
 Ins. Phone:  Employer:

Date of Surgery: **11/30/2017** Surgeon: **TRAVNICEK, KATHERINE, M.D.**

Procedure: **BIL L5-S1 RPTC RHI** Type of Service: **Pain Management LUMB**  
 PreOp DX:

Authorization for Treatment: I hereby authorize treatment at Valley View Surgery Center. I hereby authorize and permit VVSC to release medical billing data relating to this service.

Financial agreement and assignment of payment/benefits: I understand that I am financially responsible for all charges incurred, regardless of insurance coverage. I hereby verify that the insurance information that I have provided, as listed above is correct and that VVSC will bill my insurance for services received. I hereby assign payment of all surgical and/or medical benefits payable on my behalf to VVSC for services at VVSC. I understand that my patient responsibility that is calculated and/or collected on this date is an estimate. The final calculation of my financial responsibility is determined by the insurance company when the claim is processed. Any balance is due within 30 days of billing to patient from VVSC. In the event my account is referred to a collection service due to lack of payment on my part, I acknowledge that there may be additional collection/legal fees added to my account.

Return check charge: I understand that if payment by check is returned unpaid by my bank for insufficient funds (NSF), there will be a NSF fee of \$35.00 charged to my account. If the same check is returned unpaid a second time, it may be referred to a collection service for recovery.

Signed: *Joyce P. Sekera* Date: 11-30-17

Relationship if other than patient:

Witnessed by: *[Signature]*

JS480

**PROCEDURE NOTE**

**VALLEY VIEW SURGERY CENTER**

1330 S. Valley View Blvd.  
Las Vegas, NV 89102  
702-675-4600  
702-675-4604 fax

**PATIENT:** Joyce P Sekera  
**DOB:** 3/22/1956

**SURGEON:** Katherine D Travnick MD

**Date of Service:** November 30, 2017

**DIAGNOSIS**

M54.6 LOW BACK PAIN

M47.817 LUMBOSACRAL FACET JOINT ARTHROPATHY / SPONDYLOSIS

**INFORMED CONSENT:** Medical history was reviewed with the patient and brief physical examination performed. No contraindications to the procedure were noted. Informed consent was obtained and verified. The procedure was explained in detail. The major risks of the procedure were explained to the patient including but not limited to bleeding, infection, blood clots, spinal headache, increased pain, damage to nerves and structures of the neck/back that can result in temporary or permanent pain, weakness or paralysis, loss of bladder or bowel control, allergic or other reactions to medication requiring resuscitation, air in the lung requiring chest tube, seizure, stroke or death. Injection of corticosteroids can potentially cause suppression of the adrenal gland and damage to bone, tissues or eyes. Transient fluid retention is common. The patient indicates understanding and accepts the risks.

**INDICATION:** The patient is s/p diagnostic facet joint / facet nerve injections from which she noted significant but transient improvement. The patient is an appropriate candidate for radiofrequency ablation.

**PROCEDURE(S) PERFORMED: FLUOROSCOPICALLY DIRECTED FACET JOINT RADIOFREQUENCY RHIZOTOMY BILATERAL L5-S1 WITH CONSCIOUS SEDATION**

The patient was positioned prone. Standard monitors were connected including pulse oximetry, NIBP and EKG. Supplemental Oxygen was given as needed. The skin was prepped with a sterile surgical prep times three. Sterile drapes were applied. Meticulous sterile technique was maintained. The skin and subcutaneous tissues were anesthetized with 1% lidocaine. Next, under direct fluoroscopic guidance, insulated radiofrequency needle(s) were inserted percutaneously and directed to the lateral base of the superior articulating process corresponding to the location of each nerve to be lesioned. Needle position was verified in multiple fluoroscopic views. Each nerve was stimulated at 2 Hz (motor) to verify needle proximity to the medial branch to be lesioned. Next, each nerve was stimulated at 2 Hz 2 volts rule out major motor stimulation. Prior to lesioning, each nerve was anesthetized. Each nerve was then lesioned. The patient tolerated the procedure well. Vital signs remained stable and there were no complications. The patient was taken to the recovery area and monitored until discharge criteria were met. The patient was given discharge instructions including instructions to contact me with any questions or concerns following this procedure. Follow-up instructions were given. The patient was then discharged alert, oriented to his/her driver.

**SEDATION** (medications titrated to effect): Fentanyl Midazolam

**NEEDLE:** 18g RF Insulated Verum

**LESION:** 80 degrees C for 90 seconds for one lesion each side

**INJECTATE** (each site): Bupivacaine (pf) 0.5% final concentration, 1 ml injected into each site.

**Copy to:** Andrew Cash MD

Electronically signed by KATHERINE TRAVNICEK Date: 11/30/2017 Time: 14:38:19

**JS481**

**NAME:** SEKERA, JOYCE P

**ACT#:** 153654

**DOB:** 03/22/56

**AGE:** 61

**DR:** TRAVNICEK, KATHERINE M.D.

**DOB:** 11/30/17

**SEX:** F

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SCHEDULED PROCEDURE: Bilat LS-SI RFA

**CHIEF COMPLAINT/ REASON FOR PROCEDURE:**

- |   |   |
|---|---|
| <input type="checkbox"/> Head pain            | <input checked="" type="checkbox"/> Low back pain |
| <input type="checkbox"/> Neck pain            | <input type="checkbox"/> Sacral pain              |
| <input type="checkbox"/> Upper extremity pain | <input type="checkbox"/> Lower extremity pain     |
| <input type="checkbox"/> Mid back pain        | <input type="checkbox"/> Other: _____             |

**MEDICAL HISTORY:** ☐ Other \_\_\_\_\_

See Pre-Anesthesia Record

Current medications – see Patient Home Medication List (Medication Reconciliation List)

**HISTORY OF PREVIOUS PAIN MANAGEMENT PROCEDURE:**

- ☐ No  
☒ Yes

Justification for repeat Epidural Steroid Injection

- |  |                                      |
|--|--------------------------------------|
| <input type="checkbox"/> Partial Improvement     | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Transient Improvement   |                                      |
| <input type="checkbox"/> Significant Improvement |                                      |
| <input type="checkbox"/> Return of symptoms      |                                      |
| <input type="checkbox"/> Persistent symptoms     |                                      |

**SOCIAL/FAMILY HISTORY:**

- ☒ Non Contributory  
☐ Other \_\_\_\_\_

**ALLERGIES or ABNORMAL DRUG REACTIONS:** ☒ NKA ☐ \_\_\_\_\_

**PHYSICAL EXAM:**

Heart/Cardiac RRR

Lungs/Respiratory CTT

Other \_\_\_\_\_

**PLANNED ANESTHESIA:**

☐ Anesthesiologist

☒ IVCS-RN ASA Score: ☐ 1 ☒ 2 ☐ 3 ☐ 4

**PRE-OPERATIVE DIAGNOSIS:**

- |  |                                   |                                   |  |
|--|-----------------------------------|-----------------------------------|--|
| <input checked="" type="checkbox"/> Spondylosis (facet pain) | <input type="checkbox"/> Cervical | <input type="checkbox"/> Thoracic | <input checked="" type="checkbox"/> Lumbar |
| <input type="checkbox"/> Spondylosis w/o myelopathy          | <input type="checkbox"/> Cervical | <input type="checkbox"/> Thoracic | <input type="checkbox"/> Lumbar            |
| <input type="checkbox"/> Displacement of intervertebral disc | <input type="checkbox"/> Cervical | <input type="checkbox"/> Thoracic | <input type="checkbox"/> Lumbar            |
| <input type="checkbox"/> Degeneration Disc Disease           | <input type="checkbox"/> Cervical | <input type="checkbox"/> Thoracic | <input type="checkbox"/> Lumbar            |
| <input type="checkbox"/> Post Laminectomy Syndrome           | <input type="checkbox"/> Cervical | <input type="checkbox"/> Thoracic | <input type="checkbox"/> Lumbar            |
| <input type="checkbox"/> Other _____                         |                                   |                                   |  |

**ABNORMAL FINDINGS TO BE ADDRESSED ON DATE OF SERVICE PRIOR TO PROCEDURE:** ☐ NA

MD'S Signature \_\_\_\_\_

☐ Proceed ☐ Cancel procedure

I have discussed with my patient the surgical or invasive procedure to be performed along with the benefits and risks of the procedure and alternative options. Informed consent was discussed with the patient, including the risks, benefits, potential complications, and any alternative options associated with the planned procedure and anesthesia. The Patient is cleared for procedure in VVSC.

**DISCHARGE NOTE:**

Complications ☒ None

☒ Other: \_\_\_\_\_

Condition Stable: ☒ Discharge to home

Physician signature: [Signature]

JS482

**Valley View Surgery Center**

Pain Management History & Physical

Patient Name: \_\_\_\_\_  
Patient Label \_\_\_\_\_

NAME: SEKERA, JOYCE P

ACT# 153654

DOB: 03/22/56

DR: TRAVNICEK, KATHERINE M.D.

DOS: 11/30/17

AGE: 61

SEX: F

11/30/17  
1130  
KJG

Date	STANDING ORDERS
Nurse	
Notation:	<b>PRE-OP ORDERS: Admit to Valley View Surgery Center for scheduled procedure on consent.</b>
	1. Urine pregnancy test on females having periodic menstrual cycles unless post hysterectomy or no menstrual period for more than a year. Results of Pre-Op blood or urine tests completed 7 days or less prior to procedure will be accepted for pregnancy screening.
	2. Obtain BP, Blood Sugar and HCG results (if applicable) on patients prior to having the patient change for the procedure.
	3. Do blood glucose level on all diabetic patients. Report results greater than 150.
	4. Insert 20G IV cath for Saline lock or IV solution. Flush w/ 3 mls 0.9% NS PRN. May use 0.5% Lidocaine 0.1-0.2mls subcutaneous before insertion. Start IV 0.9 NS 250 mls KVO on non-operative side for cervical procedures.
	5. -Discograms: Ancel 1800mg IVP/VPB (Ancel 2800mgs IVPB for patients 120kg or greater) -Hardware Blocks, Implants, Plexus Block, Pump Refills, Superior Hypogastric Block, TSCS and patients with history of MVP, and Subacute Bacterial Endocarditis: Clindamycin 900mg IV.
	7. For cervical transforaminal injections, give Ondansetron (Zofran) 4mg IVP over two to 5 minutes.
	8. For Stellate Ganglion and Sympathetic injections, record a baseline temperature on appropriate bilateral extremities.
	9. Document the date patient discontinued any of the following medications. Acceptable days of discontinuance from date of procedure: [ ] ASA-7days, [ ] Coumadin or [ ] Plavix- for 7 days, [ ] Except for Celebrex, all non-steroidal anti-inflammatory medications for 4 days. Inform MD if days do not meet criteria.
	10. For blood patch procedures: Using sterile technique, insert at minimum a 20G IV catheter (preferable 18G) in the antecubital vein as the second IV site for blood draw
	<b>Surgical Consent to read (CHECK ALL THAT APPLY):</b>

**CERVICAL** [ ] Left [ ] Right [ ] Bilateral  
 [ ] Epidural Steroid Injection [ ] SNRB\* [ ] TFESI\*\* [ ] Facet Joint Injection [ ] MBB (Facet Nerve Injection)\*\*\*  
 [ ] Stellate Ganglion [ ] Radiofrequency [ ] Discography [ ] Greater/Less Occipital  
 LEVELS: [ ] C2 [ ] C3 [ ] C4 [ ] C5 [ ] C6 [ ] C7 [ ] C8 [ ] C1-2 [ ] C2-3 [ ] C3-4 [ ] C4-5 [ ] C5-6 [ ] C6-7 [ ] C7-T1

**THORACIC** [ ] Left [ ] Right [ ] Bilateral  
 [ ] Epidural Steroid Injection [ ] SNRB\* [ ] TFESI\*\* [ ] Facet Joint Injection [ ] MBB (Facet Nerve Injection)\*\*\* [ ] Radiofrequency [ ] Discography  
 LEVELS: [ ] T6 [ ] T7 [ ] T8 [ ] T9 [ ] T10 [ ] T11 [ ] T12 [ ] T6-7 [ ] T7-8 [ ] T8-9 [ ] T9-10 [ ] T10-11 [ ] T11-12 [ ] T12-L1

**LUMBAR** [ ] Left [ ] Right [ ] Bilateral  
 [ ] Epidural Steroid Injection [ ] SNRB\* [ ] TFESI\*\* [ ] Facet Joint Injection [ ] MBB (Facet Nerve Injection)\*\*\*  
 [ ] Sympathetic [ ] Radiofrequency [ ] Discography [ ] Caudal/Catheter Directed [ ] Sacroiliac Joint  
 LEVELS: [ ] L1 [ ] L2 [ ] L3 [ ] L4 [ ] L5 [ ] S1 [ ] S2 [ ] L1-2 [ ] L2-3 [ ] L3-4 [ ] L4-5 [ ] L5-S1  
 [ ] OTHER: [ ] TSCS [ ]

**UNDER FLUOROSCOPY** TSCS Trial Spinal Cord Stimulator

\*SNRB=Selective Nerve Root Block \*\*TFESI=Transforaminal Epidural Steroid Injection \*\*\*MBB=Medial Branch Block

**INTRAOPERATIVE ORDERS:** Oxygen at 2-4 L/NO CONSCIOUS SEDATION [ ] Versed 4 mg [ ] Ativan 1 mg  
 [ ] Propofol 1 mg [ ] Fentanyl 150 mcg [ ] Romazicon 1 mg  
 For Radiofrequency Treatment: See RF Neurotomy Procedural Notes Form. Medications drawn up as ordered on MD preference cards.

**PACU ORDERS**

- Check vitals every 5 minutes x 2 then up to chair/dangle with 1 set of vitals. Record post-procedure temperature readings on patients who received Stellate Ganglion and Sympathetic injection procedures. If local infiltrate and no sedation performed, take vital signs x1. Discharge when patient stable.
- For Stellate Ganglion and Sympathetic injections, record temperature on appropriate bilateral extremities.
- Oxygen nasal prongs or mask to as needed to maintain pre-op oxygenation level.
- Ice chips or liquids as tolerated. Ondansetron 4mg IVP/IM for nausea or vomiting prn.
- Do blood sugar testing if pt. received treatment for blood sugar level.
- Remove IV catheter just before discharge.
- Resume all prior medications. [ ] NA
- Resume all anticoagulants on next scheduled dose after the procedure. [ ] NA
- Provide and review written copy of post procedure instructions with patient & family members.
- Pt may be discharged in 1 hr if post-reversal agent. [ ] yes [ ] no
- Other orders:

PHYSICIAN'S SIGNATURE: \_\_\_\_\_

JS483

**VALLEY VIEW SURGERY CENTER**  
 Standing Orders - K. Travnicek, M.D.

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56 AGE: 61  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 11/30/17 SEX: F

**PROCEDURE NOTE**

**VALLEY VIEW SURGERY CENTER**  
1330 S. Valley View Blvd.  
Las Vegas, NV 89102  
702-475-4600  
702-475-4604 fax

**PATIENT:** Joyce P Sekera  
**DOB:** 3/22/1956

**SURGEON:** Katherine D Travnick MD

**Date of Service:** November 30, 2017

**DIAGNOSIS**  
M54.5 LOW BACK PAIN  
M47.817 LUMBOSACRAL FACET JOINT ARTHROPATHY / SPONDYLOSIS

**INFORMED CONSENT:** Medical history was reviewed with the patient and brief physical examination performed. No contraindications to the procedure were noted. Informed consent was obtained and verified. The procedure was explained in detail. The major risks of the procedure were explained to the patient including but not limited to bleeding, infection, blood clots, spinal headache, increased pain, damage to nerves and structures of the neck/back that can result in temporary or permanent pain, weakness or paralysis, loss of bladder or bowel control, allergic or other reactions to medication requiring resuscitation, air in the lung requiring chest tube, seizure, stroke or death. Injection of corticosteroids can potentially cause suppression of the adrenal gland and damage to bone, tissues or eyes. Transient fluid retention is common. The patient indicates understanding and accepts the risks.

**INDICATION:** The patient is s/p diagnostic facet joint / facet nerve injections from which she noted significant but transient improvement. The patient is an appropriate candidate for radiofrequency ablation.

**PROCEDURE(S) PERFORMED:** FLUOROSCOPICALLY DIRECTED FACET JOINT RADIOFREQUENCY RHIZOTOMY BILATERAL L5-S1 WITH CONSCIOUS SEDATION

The patient was positioned prone. Standard monitors were connected including pulse oximetry, NIBP and EKG. Supplemental Oxygen was given as needed. The skin was prepped with a sterile surgical prep times three. Sterile drapes were applied. Meticulous sterile technique was maintained. The skin and subcutaneous tissues were anesthetized with 1% lidocaine. Next, under direct fluoroscopic guidance, insulated radiofrequency needle(s) were inserted percutaneously and directed to the lateral base of the superior articulating process corresponding to the location of each nerve to be lesioned. Needle position was verified in multiple fluoroscopic views. Each nerve was stimulated at 2 Hz (motor) to verify needle proximity to the medial branch to be lesioned. Next, each nerve was stimulated at 2 Hz 2 volts rule out major motor stimulation. Prior to lesioning, each nerve was anesthetized. Each nerve was then lesioned. The patient tolerated the procedure well. Vital signs remained stable and there were no complications. The patient was taken to the recovery area and monitored until discharge criteria were met. The patient was given discharge instructions including instructions to contact me with any questions or concerns following this procedure. Follow-up instructions were given. The patient was then discharged alert, oriented to history driver.

**SEDATION (medications titrated to effect):** Fentanyl Midazolam

**NEEDLE:** 18g RF insulated Venom

**LESION:** 80 degrees C for 90 seconds for one lesion each side

**INJECTATE (each site):** Bupivacaine (pf) 0.6% final concentration. 1 ml injected into each site.

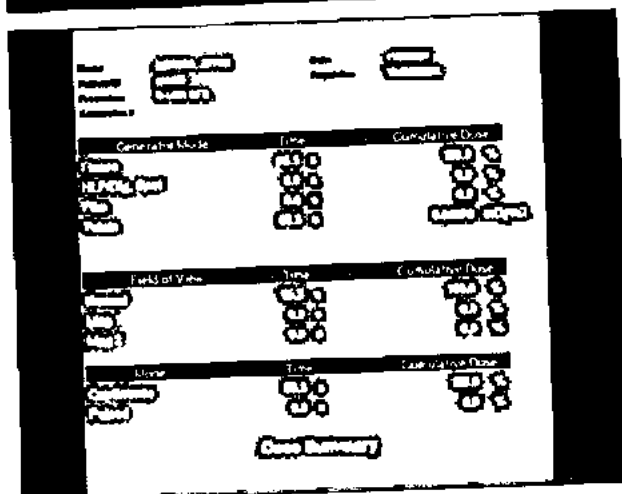
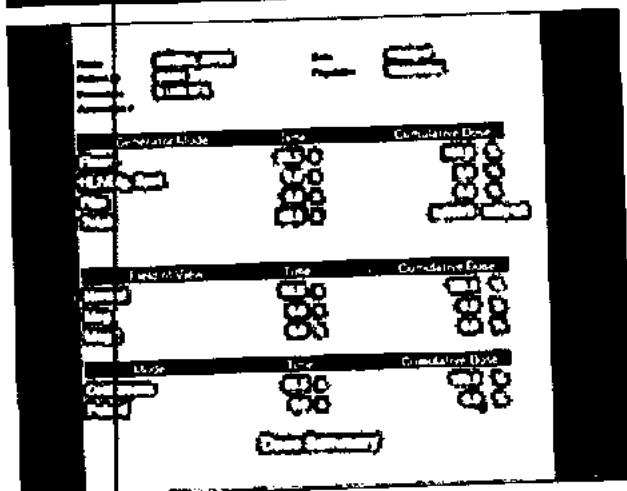
**Copy to:** Andrew Cash MD

Electronically signed by KATHERINE TRAVNICEK Date: 11/30/2017 Time: 14:38:19

JS484

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 61  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 11/30/17 SEX: F

MD-200



NAME: SEKERA, JOYCE P  
ACT#: 158654  
DOB: 03/22/56 AGE: 61  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 11/30/17 SEX: F

**JS485**

Patient label	
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**Valley View Surgery Center**

NAME. GONKERA, JOYCE P

# Patient Care Plan

Nursing Diagnosis	Goal	Plan	Implementation	Comments
Potential injury to patient peri-operatively	Patient will not acquire injury throughout the peri-operative procedure.	Orient patient, check two patient identifiers and verify operative site, allergies and other pertinent information. Safety straps applied, patient positioned appropriately with good body alignment and pressure points padded.	Operative site, correct patient and permanent history verified. Allergies noted.  Patient encouraged to ask questions about care in the operating room.  Proper body alignment and safety straps used.  Electrical equipment checked and ensured to be in safe condition.	Initials: <i>u</i>

ALLERGIES: ☒ NKA

☐ See Front of Chart

OR TX # *1* Time in TX: *1:33* "TIMEOUT" by *u* @ *1157* w/MD and all listed staff present

Time PROCEDURE BEGAN: *1:33* Time PROCEDURE ENDED: *1:47* TIME PT LEAVING TX *1:50*

If STAGED in room or change in position/different site area:

"TIMEOUT" by *u* @ *1157* w/MD and all listed staff present

Time PROCEDURE BEGAN: Time PROCEDURE ENDED: TIME PT LEAVING TX

## PAIN MANAGEMENT PERSONNEL

DR. PERFORMING PROCEDURE: *Dr. K. Travnicek* ANESTHESIA: ☒ IVCS ☐ MAC ☒ LOCAL INFILTRATE ☐ GENERAL ☐ OTHER

☐ ANESTHESIOLOGIST ☒ IVCS NURSE *A. Butler, RN* CIRCULATOR *C. Chua, RN*

MED NURSE *V. Pizarro, RN* ☐ N/A SCRUB *R. Reyes, CST* X-RAY *M. Passalunga* OTHER

## MEDICATIONS GIVEN BY PHYSICIAN DURING THE PROCEDURE:

- ☐ 1% Lidocaine MPF ☒ 0.5% Bupivacaine MPF ☐ 0.9% Normal Saline ☐ Omnipaque 300 mg plain  
☐ 2% Lidocaine MPF ☐ Dexamethasone ☐ Myoblock Units ☐ Omnipaque 300 mg Added ☐ Ancef mg  
☐ 4% Lidocaine MPF ☐ Methylprednisolone ☐ Pump medication verified with attending MD

(The dose and route of the medications given are noted on the procedural report of the physician performing the procedure.)

PRE-OP DIAGNOSIS: *Lumbar Spandylolisthesis*

PROCEDURE: ☐ Cervical ☐ Thoracic ☒ Lumbar ☐ Caudal ☐ Hip ☐ Knee ☐ Shoulder (Number multiple procedures in sequence)

- ☐ Discography  
☐ Epidural Steroid Injection  
☐ Facets: ☐ Right ☐ Left ☐ Bilateral  
☐ Intercostal Nerve Block: ☐ Right ☐ Left ☐ Bilateral  
☐ Medial Branch Block: ☐ Right ☐ Left ☐ Bilateral  
☐ Occipital, Greater/Lesser: ☐ Right ☐ Left ☐ Bilateral  
☒ Radiofrequency: ☐ Right ☐ Left ☐ Bilateral See RF Neurotomy Procedural Notes Form  
☐ Sacroiliac Joint: ☐ Right ☐ Left ☐ Bilateral  
☐ Selective Nerve Root Block: ☐ Right ☐ Left ☒ Bilateral  
☐ Stellate Ganglion: ☐ Right ☐ Left ☐ Bilateral  
☐ Sympathetic Block, Lumbar ☐ Right ☐ Left  
☐ Transforaminal epidural steroid injection: ☐ Right ☐ Left ☐ Bilateral  
☐ Trial Spinal Cord Stimulator ☐ Trial Pain Pump ☐ Other

Prep to operative site: ☐ Duraprep ☒ Chloraprep: ☐ Tinted ☒ Clear By: *R. Reyes, CST*

Positioning: ☐ Supine ☒ Prone ☐ Lateral ☐ Arms tucked ☐ Pillows for positioning  
☐ Padded toboggans used for arm protection ☒ Safety strap on x 3

POST OP DIAGNOSIS ☒ SAME ☐ Other ☐ Pain log given

Notes:

☒ Radiation Skin Status - Pre Radiation ☒ All Clear Post Radiation ☒ All Clear

CIRCULATOR SIGNATURE *Ch Chua*

Patient Label

JS486

Valley View Surgery Center

Pain Management OR Record  
Dr. K. Travnicek

NAME: *SEKERA, JOYCE P*  
 ACT#: *153654*  
 DOB: *03/22/56* AGE: *61*  
 DR: *TRAVNICEK, KATHERINE M.D.*  
 DOS: *11/30/17* SEX: *F*

# Radiofrequency Neurotomy Procedural Form

Grounding Pad: ☒ Right ☐ Left / ☒ Thigh ☐ Calf

Lot#: 2020-03DC Exp.: 2020-03

Grounding pad site post-procedure: ☒ Clear ☐ See comments

Equipment used: ☐ Baylis Medical Radiofrequency Generator ☒ Stryker RF Multi-Generator

Side	Level	Min		Max		RF Cannula		Burn 1		Burn 2	Burn 3
		Sensory	Motor	Gauge	Length	Tip	Imped (Ohms)	Imped (Ohms)	Imped (Ohms)	Imped (Ohms)	Imped (Ohms)
LH	LR	LS	✓	2.0	18mm	10mm	194	[ ]	[ ]	[ ]	[ ]
HL	LR	LS	✓	✓	✓	✓	240	[ ]	[ ]	[ ]	[ ]
IL	LR	LS	✓	✓	✓	✓	262	[ ]	[ ]	[ ]	[ ]
IL	LR	LS	✓	✓	✓	✓	195	[ ]	[ ]	[ ]	[ ]
[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
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[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]	[ ]
WNL = Within Normal Limits (per manufacturers guidelines)								[x] WNL	[x] WNL	[x] WNL	[x] WNL

## BURN 1

Settings: ☒ Auto Temp ☐ Auto Pulsed Temp: 80 degrees Celsius Time: 90 seconds

## BURN 2

Settings: ☐ Auto Temp ☐ Auto Pulsed Temp: \_\_\_\_\_ degrees Celsius Time: \_\_\_\_\_ seconds ☐ Same as Previous

## BURN 3

Settings: ☐ Auto Temp ☐ Auto Pulsed Temp: \_\_\_\_\_ degrees Celsius Time: \_\_\_\_\_ seconds ☐ Same as Previous

Comments: \_\_\_\_\_

Recording RN: one chua RF Operator: same

VALLEY VIEW  
SURGERY CENTER

RF Neurotomy Procedural Notes

M:\FORMS\Clinical forms\RF Procedural Note Sheet.edited rev011514 SS.doc

Patient Label

NAME: SEKERA, JOYCE P  
ACT#: 153634  
DOB: 03/22/56 AGE: 61  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 11/30/17 SEX: F

JS487

Pre-OP Vitals BP 152/50 HR 52 RR 16 O<sub>2</sub> Sat 96 % ☒ Room air ☐ Oxygen @    L/min Temperature 96.2 °F

ALLERGIES ☒ NKA

☐ See Front of Chart

Time	1155	1156	1202	1203	1204	1208	1209	1214
Legend:								
v = Systolic BP								
Δ = Diastolic BP								
• = Pulse								
O <sub>2</sub> Appliance: <input checked="" type="checkbox"/> Cannula <input type="checkbox"/> Mask								
O <sub>2</sub> Liter Flow @ <u>3</u> L/min								
EKG: <input checked="" type="checkbox"/> SSR								
<input type="checkbox"/> Sinus Bradycardia								
<input type="checkbox"/> Sinus Tachycardia								
<input type="checkbox"/> Other:								
IV Site: <input checked="" type="checkbox"/> Right arm								
<input type="checkbox"/> Left arm								
<input type="checkbox"/> Other:								
Condition: <input checked="" type="checkbox"/> Patient								
<input type="checkbox"/> Other:								
Solution: <input checked="" type="checkbox"/> Saline Lock								
<input type="checkbox"/> Isolyte <input type="checkbox"/> 0.9% NaCl								
<input type="checkbox"/> Other:								
Acceptable range 35-45mmHg								
ETCO <sub>2</sub>								
ETCO <sub>2</sub> Waveform present <input checked="" type="checkbox"/>								
CONSCIOUSNESS SCALE								
Respirations: 0. Appear Adequate								
1. Impaired exchange								
2. Dyspnea/Obstructed								
Level of Consciousness:								
0. Alert or arousing								
1. Follows commands / Intermittent arousal								
2. Unresponsive								
Vital Signs:								
1. Increase (≥ 21% of pre-anesthetic level)								
2. Within acceptable limits								
3. Decrease (≥ 21% of pre-anesthetic level)								
Physical/Emotional Affect:								
0. Restless / Anxious / Unsteady								
1. Temperate / Intermittent response / Calm / Tolerant								
2. No response								
Total Sedation scale (Optimal 3-5)								
ADMINISTRATIONS								
<input checked="" type="checkbox"/> Versed IV mg								
<input checked="" type="checkbox"/> Fentanyl IV mcg								
<input type="checkbox"/> Alfentanil IV mcg								
<input type="checkbox"/> Propofol IV mg								
<input type="checkbox"/> Romazicon IV mg								
<input type="checkbox"/> Narcan IV mg								
<input type="checkbox"/> Cefazolin IV mg								
<input type="checkbox"/> Other:								

IVCS RN Printed Name: A. Becher

Signature: [Signature]

Initials by

Antibiotic: ☒ NA

completed at    by   

☒ Patient tolerated procedure well and was transferred to PACU in apparent good condition.

☒ Report given by IVCS/circulating nurse and care handed over to PACU Nurse A. Yong, RN

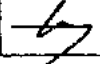
Patient Label

VALLEY VIEW SURGERY CENTER  
IVCS by RN

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 61  
DR: TRAVNICK, KATHERINE M.D.  
DOS: 11/30/17 SEX: F

JS488

M:\FORMS\Clinical forms\017A IVCS by RN.doc rev 100413 ft

Nursing Diagnosis	Outcome/Goal	Plan	Interventions/Implementation	Comments
Potential injury to patient peri-operatively	Patient will not acquire injury throughout the peri-operative procedure	Ensure immediate, on-site availability of back-up personnel for airway management, resuscitative emergency intubation and emergency equipment	Emergency equipment will be present, working properly and immediately available in the room where the procedure(s) are performed  Nursing assessment conducted by IVCS nurse including pertinent medical history, verification of allergies, confirmation of NPO status	
Potential decrease in blood pressure, heart rate, peripheral resistance and oxygen saturation, especially during administration of sedation agent(s)	Patient vital signs will remain within patient's normal limits as evident by the utilization of monitoring equipment peri-operatively	Explain monitoring equipment and ECG pads to patient	ECG electrodes, blood pressure cuff and pulse oximeter applied prior to procedure  Vital signs will be monitored continually throughout the procedure at a minimum before the start of procedure, one minute after administration of medication(s) given, and at least every five minutes thereafter until procedure is completed	
Potential for anxiety and pain related to therapeutic and/or diagnostic procedures	Patient will be able to tolerate diagnostic and/or therapeutic procedures with reduced anxiety and discomfort. Patient's LOC will be mildly depressed with an altered perception to pain, but will retain the ability to respond appropriately to verbal and/or tactile stimulation	Sedation agent(s) will be administered per physician's orders	Pts LOC will be assessed at regular intervals, verbal reassurance will be given to divert patient's attention and assist in reducing anxiety	
				Initials: 

Date: 11/10/17 Monitors On ☒ Alarms Set ☒ Allergies: ☒ NKA

Procedure: Radiofrequency ablation of bilat Lumbar 5-Sacral 1

PreOp: B/P 152/94 Pulse 52 RR 10 SaO<sub>2</sub> 91% ☒ RA ☐ @ L/min Temp: 96.2 Pain Level: 3 Initials: Q

TIME	HR	BP	RR	SpO <sub>2</sub>	RA	Temp	LOC	ASSESSMENT/RECORD	SCORE	INITIALS
1220	148	148	16	95	98.9	Q		Purposeful movement of all extremities =2		
1225	157	148	16	95		Q		Moves two extremities =1		
1230	157	149	16	94	RA	Q		Activity No movement of extremities =0		Q
1235	147	153	18	94	RA	Q		Breath deeply and cough freely =2		
								Limited and/or impaired breathing =1 Resp	2	2
								Apnea =0		
								BP stable or improved over PreOp readings. =2		
								Pt. asymptomatic =1	2	
								Pt. outside of acceptable range based on PreOp readings. =0		2
								Unstable Hypotension or Hypertension =0		
								Alert, fully awake, responding appropriately =2		
								Responds to name and/or verbal stimuli =1 LOC	Q	2
								Unresponsive =0		
								Normal skin color/SpO <sub>2</sub> > 92% on room air =2		
								Pale, Supplemental O <sub>2</sub> for SpO <sub>2</sub> > 90% =1 Color	1	2
								SpO <sub>2</sub> < 92% with O <sub>2</sub> supplementation =0		
								Totals:	5	10
								DISCHARGE CRITERIA: SCORE 10 or pre-anesthesia		10

TIME: MEDICATION/DOSE/ROUTE/NOTE FOR CHANGES/INITIALS


Notes: 1225 Bilateral complete loss of sensation

1225 245 leg weakness, unsteady gait, instructed to no exercise.  
 1301 Lanisha checked on pt. Pt's leg still unsteady & weak - Q  
 1340 01 Lanisha saw pt. Pt's leg still unsteady & weak. Continue to leg exercises - Lanisha spoke to pt's brother - Q  
 1425 01 Lanisha saw pt. Pt's leg still unsteady & weak - Q

☐ Pt. given pain log and understands instructions as noted by pt.'s verbalization. QNA

☒ Time: 1245 Pt. up in wheelchair. Medically discharged. Waiting for ride.

Signature: QNA Initials: QNA  
 Signature: QNA Initials: QNA

Pt. tolerated procedure without apparent injury: ☒ Yes ☐ No  
 Safety maintained: ☒ Yes ☐ No  
 LOC: ☒ Alert ☐ Oriented same as PreOp level ☐ Sedated  
 Nausea ☐ Vomiting ☒ N/A ☐ Minimal/Not treated ☐ Treated  
 Intake: PO 100 ml IV 0 ml  
 Discharge Criteria Met: ☒ Yes ☐ No  
 IV catheter removed / catheter intact: ☒ Yes ☐ No  
 S/S of complications due to IV: ☒ No ☐ Yes  
 Copy of discharge instructions given to pt./other: ☒ Yes ☐ No  
 Prescription given: ☒ N/A ☐ Yes If yes, instructed pt. to take medication as written on prescription ☐ Yes ☐ No  
 Instructed pt. to resume medications as instructed / ordered by MD. ☒ Yes ☐ No  
 Pt./other states understanding of all instructions: ☒ Yes ☐ No  
 Mobility unchanged from Pre Op level: ☒ Yes ☐ No  
 Supplies given at discharge: ☒ N/A ☐ Yes  
 Discharged via w/c to responsible adult: ☒ Yes ☐ No  
 Discharge Pain Level: 0 Discharge Time: 1426

## VALLEY VIEW SURGERY CENTER

### POST PROCEDURE RECORD

Patient Label

JS490

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56 AGE: 61  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 11/30/17 SEX: F

# POST-OPERATIVE PATIENT CARE PLAN

NURSING DIAGNOSIS	NURSING INTERVENTION	PATIENT OUTCOME	EVALUATION
Altered airway Function Post-anesthesia	<ul style="list-style-type: none"> <li>Observe &amp; maintain or support airway as needed</li> <li>O<sub>2</sub> on arrival / PRN</li> <li>Monitor SaO<sub>2</sub></li> <li>Appropriate position</li> </ul>	Patient airway with maximum respiratory compliance as evidenced by adequate O <sub>2</sub> exchange, tissue perfusion & visible hemodynamics. Clear airway without assist	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Altered hemodynamics potential for hypovolemia	<ul style="list-style-type: none"> <li>Monitor ECG for arrhythmia</li> <li>Note/Intervene for B/P +/- 50% of pre-op reading</li> <li>Observe surgical site for bleeding</li> </ul>	Stable hemodynamics	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Altered level of consciousness	<ul style="list-style-type: none"> <li>Stimulate adult patient PRN</li> <li>Do not stimulate pediatric patient if airway &amp; hemodynamics are stable</li> <li>Orient patient to surroundings</li> <li>Observe for altered L.O.C.</li> </ul>	Patient will be arousable, oriented and as alert as possible prior to discharge	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Anxiety	<ul style="list-style-type: none"> <li>Recognize &amp; acknowledge anxiety</li> <li>Orient to surroundings</li> <li>Provide physical comfort</li> <li>Complete/reinforce post-op teaching</li> </ul>	Accepts healthcare measures and has minimal anxiety. Able to verbalize post-op instructions (i.e. diet, wound care, pain control & activity)	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Potential injury	<ul style="list-style-type: none"> <li>Utilize side rails (pads PRN)</li> <li>Place bed in low position</li> <li>Secure IV's and assess for patency</li> <li>Ensure correct physiological positioning</li> </ul>	No injury in PACU	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Pain	<ul style="list-style-type: none"> <li>Recognize and assess pain</li> <li>Medicate as ordered</li> <li>Teach relaxation techniques</li> <li>Position for comfort</li> </ul>	Relief of pain verbalized using pain scale	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Nausea & Vomiting <input checked="" type="checkbox"/> N/A	<ul style="list-style-type: none"> <li>Recognize nausea</li> <li>Medicate as ordered</li> <li>Teach relaxation techniques</li> <li>Position for comfort &amp; to prevent aspiration</li> </ul>	Relief of nausea verbalized	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____

Initials of Nurse Am

Nurses Notes Continued as needed:


If EKG strip affixed to record, complete the following:

Time \_\_\_\_\_ am/pm

Dr. \_\_\_\_\_ notified @ \_\_\_\_\_ am/pm

Per MD's order: ☐ No treatment  
☐ Treatment: \_\_\_\_\_

Signature of RN: \_\_\_\_\_ Time: \_\_\_\_\_ am/pm

Date: 11/30/12 Time Admitted: 1130 PRE-OP CHECKLIST few sips of water  
Pt. identified by ☒ full name ☒ date of birth by CA From: ☐ Home ☐ Other            Via: ☒ Walking ☐ Wheelchair ☐ Carried  
Planned Procedure: Bilat LS-SI RPA NPO since: 0900 AM Meds: ☐ Yes ☒ No  
Responsible Adult taking pt. home: JAMES Driver: Neighbor Same ☐ Waiting ☐ Call at: 6142065163

MEDICAL HISTORY: ☐ Asthma ☐ Ulcers ☐ Hiatal Hernia ☐ TMJ ☐ SOB ☒ Diabetes ☐ MVP ☐ Stroke ☐ Sleep Apnea ☐ Hepatitis  
☐ Hypertension ☒ Smoker ☒ Chest Pain/Previous MI (Date           ) ☐ Palpitations ☐ Seizures ☒ Back/Neck Problems  
☐ Thyroid Problems ☐ AIDS/HIV Positive ☐ Street Drugs ☒ Arthritis ☐ Osteoporosis ☐ Other/Notes:           

SURGICAL HISTORY: ☐ Tonsils/Adenoids ☐ Gallbladder ☐ Hysterectomy ☐ CABG ☐ Hernia ☐ Appendix ☐ Back ☒ Hip  
☐ Sinus/Nasal ☐ Biopsy            ☐ D&C ☒ Laparoscopy ☐ Metal Implants ☐ Pacemaker/ICD ☐ Foot ☐ Cervical  
☐ Knee ☐ Eye Surgery ☐ Other/Notes: C-SECTION

Medication list: See Pre-Anesthesia Record and Patient Home Medication List

VITAL SIGNS: Weight 93 kg Height 5'6 BMI 33.9  
SAO<sub>2</sub> 96 % @            L/min Temp 96.8 Pulse 52 Resp 12  
BP 107/54 ☐ B ☐ L arm Extremity temp: R            L            DNA

ALLERGIES: ANKA

☐ See Front of Chart

SYSTEMS ASSESSMENT ☒ = Fall Risk ☐ or ☐ checked, ☐ Fall Risk Band applied

Respiratory:

Respiration: ☒ unlabored ☐ labored ☐ other             
Breath Sounds: ☒ audible ☒ clear ☐ other             
Cough: ☐ absent ☐ non-productive ☐ productive ☐ other           

Cardiovascular:

Heart tones: ☒ regular ☐ irregular ☐ other             
Colors: ☐ pink ☐ cyanotic ☐ other           

Neuro Sensory:

☒ Alert ☒ Oriented ☒ Confused ☐ other             
Psychosocial: ☒ Calm ☐ anxious ☐ crying ☐ angry ☐ other           

Skin:

☒ Normal ☐ pink ☐ cyanotic  
☒ Warm ☐ cool ☐ dry ☐ diaphoretic ☐ other           

GI / GU:

☐ normal ☐ incontinent ☐ other           

Activity:

☐ Full ☐ ROM ☒ Uses assistive device ☒ Fall within 3 mo ☐ other           

\*Pain Intensity Level: 3/10

Location: lower back Pain Quality dull ache

PREMEDICATIONS:

Times	Medication / Dose	By

PreOp teaching ☒ Yes ☐ No  
Discharge inst. given ☒ Yes ☐ No  
Patient ride confirmed ☒ Yes ☐ No

CHECKLIST	Yes	No	NA
Consent	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
H&P	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
H&P (Podiatry)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
CXR	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
EKG	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
CBC	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Coag.	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Urine	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Lytes/Chem panel	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Preg Urine/Serum	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Hepatitis Screen	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
HIV	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Medical Clearance	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Surgical Site Clipped	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
TEDs/SCDs	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Bowel prep finished	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
If no, how much was taken?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> 1/4th <input type="checkbox"/> 1/2th <input type="checkbox"/> 3/4th	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Procedure or surgery site:

☒ Confirmed w/pt.: ☐ right ☐ left ☐ bilateral ☐ NA  
☐ Marked by MD

IV started in holding: ☐ Yes, Number of Attempts 1 Initial           

Flush: ☒ 3 mls NS ☐ IV            ☐            mls

Site: ☒ R ☐ L ☒ Superior Dorsal ☐ Antecubital vein

☐ Other:            Gauge ☐ 18 ☒ 20 ☐ 22 ☐ 24 Exp: 08/10

ID band applied by:           

☒ Pt. tolerated tx. ☐ Other           

Valuables w/ Patient ☒ Family ☐ None  
Dentures upper  
Glasses/Contacts             
Hearing aids             
Clothes             
Jewelry/ Body Jewelry            \*See back

TESTING ON UNIT	RESULTS	N/A
Urine Visual Examination	<u>          </u>	<input checked="" type="checkbox"/>
AccuCheck FBS <input type="checkbox"/> RBS <u>          </u>	<u>          </u>	<input checked="" type="checkbox"/>
Range FBS 70-200 mg/dL; Notify MD according to standing orders or greater than 200mg/dl	<u>          </u>	<input checked="" type="checkbox"/>

SIGNATURES

(Initial)

To OR via: ☐ gurney ☐ side rails up ☐ bed ☐ low  
☐ carried ☒ walk in

JS492

Valley View Surgery Center

PRE-OP CHECKLIST

M:\FORMS\Clinical forms\PRE OP CHECKLIST rev 072217 fd.doc

Patient Label

NAME: SEKERA, JOYCE P

ACT#: 153654

DOB: 03/22/56

AGE: 61

DR: TRAVNICEK, KATHERINE M.D.

DOB: 11/30/17

SEX: F

[illegible]

**Nurses' [n]tās**

**NURSE'S NOTES**

NURSING DIAGNOSIS		NURSING INTERVENTION		PATIENT OUTCOME		EVALUATION	
Anxiety		<ul style="list-style-type: none"> <li>• recognize &amp; acknowledge anxiety</li> <li>• Orient to surroundings</li> <li>• Provide physical comfort</li> <li>• Complete/reinforce post-op teaching</li> </ul>		Accepts healthcare measures and has minimal anxiety		Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____	
Potential Injury		<ul style="list-style-type: none"> <li>• Utilize side rails (pads FNN)</li> <li>• Place bed in low position/chair locked</li> <li>• Secure IVs &amp; assess for patency</li> <li>• Ensure correct physiological positioning</li> </ul>		No injury in Pre-Op		Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____	
Pain		<ul style="list-style-type: none"> <li>• Recognize and assess pain</li> <li>• Medicate as ordered</li> <li>• Teach relaxation techniques</li> <li>• Position for comfort</li> </ul>		Pain verbalized using pain scale		Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____	

**PRE-OPERATIVE PATIENT CARE PLAN**

Height  
Estatura

5'6"

Actual weight  
Peso

202 lb.

205

Allergies  
Alergias:

NKA

1. Have you taken any of the following medications:

Ha tomado los medicamentos listados:

- Aspirin: ☐ Yes, date last taken ☐ No  
Aspirina: ☐ Si, ultima fecha tomada ☐ No  
Plavix: ☐ Yes, date last taken ☐ No  
☐ Si, ultima fecha tomada ☐ No  
Coumadin: ☐ Yes, date last taken ☐ No  
☐ Si, ultima fecha tomada ☐ No  
Anti-Inflammatory: ☐ Yes, date last taken ☐ No  
☐ Si, ultima fecha tomada ☐ No  
Anti-Inflamatorios: ☐ Yes, date last taken ☐ No  
☐ Si, ultima fecha tomada ☐ No

2. For female patients only:

Date of last menstrual period 2006  
Para mujeres solamente: fecha de su ultima menstruación

NKA

3. List all previous surgeries (and when)

Lista de todas cirugias previas (con fechas)

biopsy  
C-section

4. Do you symptoms of tuberculosis

Ha sido diagnosticado con Tuberculosis

- Productive cough ☐ Yes ☒ No -Weakness, Fatigue ☒ Yes ☐ No  
-Tos productiva ☐ Si ☒ No -Fatiga, debilidad ☒ Si ☐ No  
-Bloody sputum ☐ Yes ☒ No -Night sweats ☒ Yes ☐ No  
-Esputo con sangre ☐ Si ☒ No -Sudores nocturnos ☒ Si ☐ No  
-Unexplained weight loss ☐ Yes ☒ No -Fever ☐ Yes ☒ No  
-Perdida de peso inexplicable ☐ Si ☒ No -Fiebre ☐ Si ☒ No

HISTORY  
HISTORIA

5. Have or are you taking "street drugs"

If yes, last date

Ha o está tomando drogas ilegales

En caso que si, fecha ultima:

6. Do you use Medical Marijuana?

If yes, last date:

Utilizas la marihuana medicinal

En caso que si, fecha ultima:

7. Have you had recent weight change?  
(Significant amount)

Has tenido cambio significativo en peso

HISTORY  
HISTORIA

8. Do you smoke?

If yes, cigarettes per day: 3

¿Fuma?

En caso que si, cuantos cigarrillos per día

9. Do you have caps, false teeth, bridge,  
partials or contact lenses?

¿Tiene dientes falsos, tapas,  
dentaduras/Puente parcial o lentes de  
contacto

10. Do you drink alcoholic beverages?

If Yes, how much, last time

¿Consume bebidas alcoholicas?

En caso que si, cantidad

11. Have you ever experienced any reaction to  
rubber or latex products?

Alguna vez ha experimentado una reacción a  
los productos de goma o látex

If yes, please describe

En caso que si, por favor describa

12. Glaucoma  
Glaucoma

13. TMJ (dysfunction of temporomandibular joint)  
TMJ (disfunción de la articulación temporomandibular)

14. Stiff neck  
Cuello tieso

15. Shortness of breath  
Dificultad para respirar

16. Asthma  
Asma

17. Heart attack  
Ataque de Corazón

18. Chest pain; angina  
Dolor de pecho

19. Palpitations  
Palpitaciones

20. High blood pressure  
Alta presión

21. Implanted pacemaker/defibrillator  
Marcapasos / desfibrilador

CONTINUE ON BACK

CONTINUAR EN LA PARTE POSTERIOR

Valley View Surgery Center

Pre-Anesthesia Record  
(Adult, age 18 and over)

M:\FORMS\Clinical forms\Pre Anesthesia Record 01.2017.doc

Patient Label

NAME: SEKERA, JOYCE P

ACT#: 153654

DOB: 03/22/56

DR: TRAVNICEK, KATHERINE M.D.

DOS: 11/30/17

AGE: 61

SEX: F

JS494

## 522

**PATIENT HOME MEDICATION LIST (As Provided by Patient)**

**Please do not withdraw funds until you have received your money or you are notified by the bank.**

**Do Known Allergies**

## ALLERGIES AND THEIR REACTIONS:

**List all medications taken over the past 6 months (include prescriptions, over the counter, vitamins, herbal supplements, medications via patch, birth control implant).**

Medication Name	Dose	Frequency (How often?)	Reason for Taking	Date of Visit: Last Taken (Date/Time)	Date of Visit: Last Taken (Date/Time)	Date of Visit: Last Taken (Date/Time)
McT FORTIN GABAPENTIN CELECOXIB	SOLIDS 100mg 300mg	1 Day 1 Day 2 Days	diabetes Pain Pain	11/29 11/29 11/29		
New Prescriptions (Completed by Nurse)	Dose	Frequency (How often?)	Reason for Taking	<input type="checkbox"/> New Rx given to pt. Copy in MR	<input type="checkbox"/> New Rx given to pt. Copy in MR	<input type="checkbox"/> New Rx given to pt. Copy in MR
*Pre-Op Nurse Signature						
*Complete Medication Information Unknown by pt. = CMI Unk						
*Is PACU Nurse Signature						
**Check box if pt./cg instructed on medication use, common side effect, and aftercare upon discharge.						

**Contact your prescribing physician for questions regarding any medications listed on this page**

NAME: BEKERA, JOYCE P

ACT# : 153654

DOB: 03/22/55

DR: TRAVNLCSB

POS: 11/30/17

**PATIENT LIST:**

## PATIENT LABEL

### PATIENT LABEL

M:\FORMS\Clinical Forms\Patient Home Medication List rev 010917 PP.doc

**JS496**

# VVSC Surgical/Procedural Safety Checklist

Note: Patient is patient himself/herself or legal representative or surrogate	Pre-Op	OR	PACU
1. Ensure a clean and sanitary environment for each patient.	DO	W	Any
2. Patient identified as per VVSC policy & ID Band is on patient	DO	W	Any
3. Allergies/ adverse reactions verified and stated on front of chart	DO	W	Any
4. MD order(s) for planned procedure documented	DO	W	Any
5. MD's order for planned procedure is the same as the procedure consent	DO	W	Any
6. Surgery/Procedure Consent: Operative Procedure & site verified with patient	DO	W	
a. Patient's Signature	DO	W	
b. Witness Signature	DO	W	
7. Anesthesia Consent:	DO	W	
a. Patient's Signature	DO	W	
8. H & P - to include heart and lung (Noted on Pre-Op checklist form)	DO	W	
9. Pre-Op MD Orders	DO	W	
a. As ordered, pre-op test(s): <input type="checkbox"/> Completed, results reviewed and placed in chart, <input type="checkbox"/> Not present, action taken (See pre-op checklist nurse's note), <input checked="" type="checkbox"/> N/A	DO	W	
b. Standing Orders to draw blood sugar and/or urine pregnancy test <input checked="" type="checkbox"/> N/A	DO	W	
c. Actions if blood sugar is out of range. Noted on back of Pre-Op Checklist and in blood sugar result log <input checked="" type="checkbox"/> N/A	DO		
d. Antibiotic as ordered: <input type="checkbox"/> Initiated <input type="checkbox"/> Completed <input checked="" type="checkbox"/> N/A	DO	W	
e. *Any special equipment, devices, implants <input type="checkbox"/> Yes <input checked="" type="checkbox"/> N/A	DO	W	
10. Procedure Site: MD marked Operative site <input type="checkbox"/> Yes <input checked="" type="checkbox"/> N/A	DO		
11. Pre-Op Anesthesia/Nurse Assessment Form / Medication List	DO		
a. Patient Signature	DO		
b. Nurse Signature	DO		
c. Medication list has dosage, frequency, date last taken. If pt. doesn't know, document	DO		
Any G-Code occurrences? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes List G-Code _____ See back of sheet	DO		
12. Intra or Post-Operative Treatment: Ensure a clean and sanitary environment for each patient			
13. Intra Operative briefing before procedure started: Time-Out performed per policy, allergy status and other concerns discussed- *difficult airway or aspiration risk or aspiration risk, risk of blood loss if applicable			
14. *Procedure site is marked and visible <input type="checkbox"/> N/A			
15. *Relevant images properly labeled and displayed <input type="checkbox"/> N/A			
16. *De-briefing after completion of procedure			
a. Name of procedure performed			
b. Sponge, sharp count performed <input type="checkbox"/> N/A			
c. Specimens identified and labeled <input type="checkbox"/> N/A			
d. *Any equipment problems to be addressed <input type="checkbox"/> N/A			
e. *Key concerns for recovery and management of this patient <input type="checkbox"/> N/A			

JS497

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56 AGE: 61  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 11/30/17 SEX: F

	Prc-	OR	PACU
17. Sterilization Documentation completed/initialed			
18. O. R. Record Complete with out of OR time			
# 12 to #18 completed by			
Any G-Code occurrences? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes List G-Code _____ See below for references			
19. Ensure a clean and sanitary environment for each patient			AY
20. Admit time to PACU			AY
21. Post Op Orders Noted			AY
22. Signature of Discharging MD for anesthesia recovery Discharge time on PACU record			AY
23. Discharge time to home or transfer to hospital noted <input checked="" type="checkbox"/> Yes			AY
24. Copy of VVSC's prescriptions <input type="checkbox"/> Yes <input checked="" type="checkbox"/> N/A			AY
25. Name of responsible adult pt. discharged to noted on discharge instructions			AY
26. Phone number of the physician doing surgery or procedure on discharge instructions			AY
Any G-Code occurrences? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes List G-Code _____ See below for references			AY
Nurse Name: Printed <i>L. Cuffel</i> Signature: <i>[Signature]</i> / Initials: <i>CO</i>			
Nurse Name: Printed <i>Candice Chua</i> Signature: <i>[Signature]</i> / Initials: <i>C</i>			
Nurse Name: Printed <i>A. Lap Yung</i> Signature: <i>[Signature]</i> / Initials: <i>AY</i>			
Nurse Name: Printed _____ Signature: _____ / Initials: _____			
RN Co-sign for LPN: Printed _____ Signature: _____ / Initials: _____			

**\*\*ALL AREAS MUST BE SIGNED OFF AT THE TIME OF DISCHARGE FROM PACU FOR CHART TO BE COMPLETE\*\*** First and last name initials signify the nurse has completed the listed responsibility. "O" with initials next to it signifies the nurse assessed the responsibility and completion is needed. \*Revisions/Additions to this form adopted from AORN Comprehensive Surgical Checklist that incorporated WHO, Joint Commission-Universal Protocol (JC) 2010 National Patient Safety Goals.

Measure Description	G-Code
Patient Burn	G8908 Patient documented to have received a burn prior to discharge
Patient Fall	G8910 Patient documented to have experienced a fall within VVSC
Wrong Site, Wrong Side, Wrong Patient, Wrong Procedure, Wrong Implant	G8912 Patient documented to have received/experienced a wrong site, wrong side, wrong patient, wrong procedure or wrong implant
Hospital Transfer/Admission	G8914 Patient documented to have experienced hospital transfer/admission
Prophylactic IV Antibiotic Timing	G8916 Patient with preoperative order for IV antibiotic surgical site infection (SSI) prophylaxis, antibiotic initiated on time.
	G8917 Patient with preoperative order for IV antibiotic surgical site infection (SSI) prophylaxis, antibiotic not initiated on time.

2/10

I consent to the admission to Valley View Surgery Center (VVSC) for my treatment(s) and authorize VVSC, staff, and doctor(s) to provide care. I authorize and direct **DR. TRAVNICEK** to perform the following treatment(s) or any other treatment deemed necessary at the discretion of the physician:

**RADIOFREQUENCY NERVE ABLATION OF BILATERAL LUMBAR FIVE-SACRAL ONE MEDIAL BRANCHES WITH THE USE OF FLUOROSCOPIC GUIDANCE**

Physicians providing services at VVSC are not agents or employees of VVSC.

I understand I have the right to be informed. My physician has explained the treatment(s) necessary to treat my condition, purpose of the treatment and its associated anticipated benefits, including but not limited material risks, and alternative methods of treatment and its associated anticipated benefits, including but not limited material risks. No guarantee has been given as to the results that may be obtained. I accept the risks of substantial and serious harm, if any, in hopes of obtaining desired beneficial results. I have the right to be informed of the likelihood of success and the problem(s) associated with recuperation and the possible results of non-treatment. I have the right to request/consent to or to refuse any proposed treatment at any time prior to its performance.

I have the right to be informed whether my physician has any independent medical research or economic interests related to the performance of the proposed operation/procedure. I have the right to be informed if any professional relationship to another health care provider or institution that may suggest a conflict of interest exists.

If applicable, I authorize the administration of anesthesia from an anesthesia provider as may be deemed necessary for the treatment.

My signature below authorizes the pathologist to use his/her discretion in disposing of any tissue removed from my person during the treatment(s) described above. I authorize x-rays, photographs, or videotaping for diagnostic or medical education purposes including utilization of medical residents, students, and/or manufacturing representatives.

I authorize to the drawing of a blood sample from my body in the event that an employee or physician of the surgery center has an accidental puncture or mucous membrane (eye, mouth, etc) exposure to my blood or body fluids. The blood samples will be tested for HIV and Hepatitis. No results of any tests done on my blood will be released or shown to any unauthorized person without my written consent.

My signature on this form indicates that I have read and understand the information provided on this form, that the treatment(s) described above has been adequately explained to me by my physician, that I have had the opportunity to ask questions, that I received the information I desire concerning the treatment, and that I consent and authorize to the performance of the treatment(s) upon myself.

I understand and agree that I am solely responsible for maintaining the privacy of my protected health information in the paperwork I received.

I have not eaten or drank since (Date & Time) 11/30/17 ☐ Fluid 0400 (am/pm), ☐ Solid 2300  
I have a responsible adult to drive me home. few sips of water

☒ [Signature]  
Patient's Signature or Patient's Representative or Surrogate  
Relationship to Patient: ☒ Self ☐ Other

11/30/17 1134  
Date Time

[Signature]  
Signature of person witnessing the patient's or patient's legal representative signature

11/30/17 1134  
Date Time

☒ Verified consent [Initials] Initials of circulator

< SEKERA, JOYCE >

JS499

**Valley View Surgery Center**

**Treatment Consent/Authorization**

Addressograph

NAME: SEKERA, JOYCE F  
ACT#: 153654  
DOB: 03/22/56 AGE: 61  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 11/30/17 SEX: F

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## Patient Consent for Anesthesia at Valley View Surgery Center

I understand:

I will need anesthesia services for the surgery/procedure to be done today,

- And the amount of anesthesia to be used will depend upon the procedure(s) and my physical condition. Anesthesia is a specialty medical service which manages patients who are rendered unconscious or with diminished response to pain and stress during the course of a medical/surgical procedure.
- During the course of the procedure, conditions may require additional or different anesthetic monitoring techniques, and I ask that the anesthesiologist provide any other necessary services for my benefit and well being.
- Although serious harm or death as a result of anesthesia are uncommon occurrences, these can and do occur in spite of good medical care and are a part of the risks I must consider in deciding to have a procedure. Some of the unusual risks and complications of anesthesia may include but are not limited to allergic or adverse reactions, aspiration, backache, brain damage, coma, dental injury, headache, inability to reverse the effects of anesthesia, infection, localized swelling and or redness, muscle aches, nausea, ophthalmic (eye) injury, pain, paralysis, pneumonia, positional nerve injury, recall of sound/noise/ by others, seizures, sore throat, and death.
- A detailed explanation of anesthesia and its risks are given to me not to produce fear or anxiety, but to inform me. No guarantees have been made by anyone regarding the anesthesia services which I am agreeing to have.

### TYPES OF ANESTHESIA AND DEFINITIONS:

<b>Patient Initials</b>	
<input type="checkbox"/>	<b>General Anesthesia:</b> <ol style="list-style-type: none"> <li>1. Mask Anesthesia- Anesthetic gases are passed through a mask which covers the nose and mouth or</li> <li>2. Endotracheal Anesthesia- Anesthesia and respiratory gases are passed through a tube placed in the trachea (windpipe) via the nose or mouth or</li> <li>3. Laryngeal/Mask Anesthesia- Gases are passed through a mask placed behind the tongue which covers the larynx (voice box) or</li> </ol>
<input type="checkbox"/>	<b>Deep sedation</b>
<input type="checkbox"/>	<b>Regional Anesthesia</b> <ol style="list-style-type: none"> <li>1. Nerve block-Local anesthetizing agents are injected into specific areas to inhibit nerve transmission.</li> </ol>
<input type="checkbox"/>	<b>Moderate Anesthesia Sedation</b> -No use of anesthetic gases and no active control of airway/respiration. Passive oxygen and intravenous medication allowed.
<input type="checkbox"/>	<b>Local Anesthesia</b> <ol style="list-style-type: none"> <li>1. Local Anesthesia- Anesthetizing agents are injected or infiltrated directly into a small area of the body, for example, at the surgical/procedure site.</li> <li>2. Topical Anesthesia- Surface anesthesia is produced by direct application of anesthetizing agents on skin or membrane.</li> </ol>
<input checked="" type="checkbox"/>	<b>Conscious Sedation by RN</b> - Involves the use of intravenous medication administered by licensed registered nurses under the direct supervision of the physician performing the surgery/procedure.

**DNR ORDERS:** I understand that DNR (do not resuscitate) orders will be suspended while I am in the procedure and until I completely recover from the effects of anesthesia.

I have been given the opportunity to ask questions about my anesthesia and feel that I have sufficient information to give this informed consent for anesthesia. I agree to the administration of the anesthesia prescribed for me. I recognize that the alternative to the acceptance of anesthesia might be no anesthesia for the procedure.

  
 Patient's Signature or Patient's Legal Representative

Signature of person witnessing the patient's or patient's legal representative signature

11/30/17  
 Date

11/30/17  
 Date

10:34  
 Time

11:31  
 Time

**Valley View Surgery Center**

Patient Label

JS500

NAME: SEKERA, JOYCE F

ACT#: 153654

DOB: 03/22/56

AGE: 61

DR: TRAVNICK, KATHERINE M.D.

DOS: 11/30/17

SEX: F

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**Next of Kin/Paciente Prximo**

Name/Nombre: Carole DiVito Relationship/Relacion: Mother  
Address and/or telephone number/Domicilio o Numero de Telefono: 702 610-6140

**In Case of Emergency, I authorize VVSC to Contact**

**En caso de Emergencia, yo autorizo a VVSC contactar a**

Name/Nombre: MARISSA FREEMAN Relationship/Relacion: Daughter  
Address and/or telephone number/Domicilio o Numero de Telefono: 702 525-9001

**I authorize VVSC staff to discuss my medical care with / Yo autorizo al personal de VVSC para discutir mi cuidado medico con:**

Name of person(s) / Nombre de persona (s) MARISSA FREEMAN

**Advance Directive / Directivas Anticipadas** (not applicable for patients under 18 years of age / no es aplicable a pacientes menores de 18 años)

Information regarding Advanced Directives is included in the Patient Information Packet /  
La informacion sobre Directivas Anticipadas esta incluida en su paquete de informacion

☒ I do have an advanced directive / **Si tengo** una Directiva Anticipada;

- A copy is provided to VVSC: Yes No / Se proporciona una copia a VVSC: Si No
- I understand that it is my responsibility to inform my physicians of my Advance Directive /  
Yo entiendo que es mi responsabilidad informar a mis medicos de mi Directiva Anticipada.

☒ I do not have an advanced directive / **Yo no** tengo una Directiva Anticipada

**Acknowledgement of receipt of Patient Information Packet/Reconocimiento de paquete de informacion de paciente:**

As required by CMS (federal regulation), written and verbal notice regarding Patients Rights and Responsibilities, Advance Directives and the facility's corresponding Policy, and a list of VVSC business owners is given to patients. Signature below acknowledges receipt of the written and verbal notice. / Segun los requisitos de CMS (regulacion federal), por escrito y la notificacion verbal sobre los Derechos y Responsabilidades de los Pacientes, directivas anticipadas y la politica correspondiente de la instalacion, y una lista de los dueños del negocio de VVSC se da a los pacientes. La firma debajo confirma que la a recibio por escrito y verbal.

☐ Received this date / Recibido esta fecha

☐ Received with previous date of service / Recibido con la fecha anterior del servicio

☒ [Signature] Date / Fecha: 11-30-17

Patient Representative signature (if other than patient; relationship: \_\_\_\_\_)

JS501

**Valley View Surgery Center**

Patient Acknowledgements

Patient label

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 61  
DR: TRAVNICK, KATHERINE M.D.  
DOS: 11/30/17 SEX: F

☒ Your insurance has been verified for the procedures scheduled by your doctor.

- Confirm name insurance company/companies
- Notice of OON ☒ N/A ☐ Primary Ins. ☐ Secondary Ins.
- According to the information from your insurance company, the *estimate* of your financial responsibility for the *scheduled procedure(s)* is:

☒ Co-pay           /           (not an estimate)

☐ Deductible           

☐ Estimate of Co-insurance           

☐ ABN Needed            **Total Amount: \$**           

**Total Due on DOS: \$** 0-Lien

☐ Did your doctor order any pre-op tests? If so, done? ☐ Yes (where?) ☐ No ☐ N/A

☐ **Verify Patient Demographics and insurance information**

☐ Patient Information Packet received at doctor's office?  
If so, complete forms. If not, forms can be completed when arrive, bring list of meds.

☐ Confirm that patient is to follow the instructions received for doctor's office:

- Arrival time
- Nothing to eat or drink for time prior to admit

☐ Confirm knowledge of location of VVSC

☐ Bring with you:

- Photo ID and insurance cards
- List of current medications, prescription and over the counter, including vitamins for the past 6 months – Including dosage and last time taken.
- Payment as previously discussed
- A responsible adult to accompany you home.
- If you have an Advance Directive – bring a copy
- Leave jewelry, valuable at home.

Comments: NO PT RSP - ANY LIEN - KATH GRIFFIN, ESQ

- ☐ Spoke with Patient ☐ left message ☐ no answer
- ☐ Per AdvantX Comment, pt pre-registered, 2<sup>nd</sup> call not made due to \$0.00 due

Chart Prepped by:

FK

Date and time called: 11/29/17 by: hgr

JS502

Valley View Surgery Center

Pre Operative Patient Call

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 61  
DR: TRAVNICK, KATHERINE M.D.  
DOS: 11/30/17 SEX: F

\\VVSC-SVR01\LocalFolderRedirect\sbanks\Desktop\2017 INSURANCE RATES\Pre op Patient Call 2017.doc

Calculation of allowable charges and estimate of patient balance due on DOS

\*First CPT code is the highest allowable + Second and all subsequent codes are 50% of Allowable

**Exception** CIGNA contract = 100%, 50% for second code and 25% for third and subsequent codes]

**Exception** MDCD contract = 100%, 50% for 2<sup>nd</sup> code, 25% 3<sup>rd</sup> code 10% for 4<sup>th</sup> and 5% subsequent codes]

**Exception** UHC contract = 100%, 50% for 2<sup>nd</sup> code, 25% 3<sup>rd</sup> No additional codes will be reimbursed]

CPT Code	Allowable	(Sierra) x 90%	+ 50% for second procedure	Total Allowable
* 64435 x2	\$ 2800 <sup>00</sup>			\$ 2800
Total Allowable for scheduled procedures:				\$ 2800
Enter amount of deductible <u>not satisfied</u> :				
If Total Allowable is less than Deductible not satisfied, The Total Allowable is the total to collect on DOS				
If Deductible not satisfied is less than Total Allowable, subtract deductible from allowable and enter balance here:				
If there is an implant that is not included in the allowable, enter amount of implant:				
Add the above 2 boxes, Total:				
Multiply the Total above by _____ % of co-insurance:				

JS503

### Patient Valuables and Belongings List

Jewelry	How Many?	With Family	With Patient	In Safe	Comments
Watch	[ ]	[ ]	[ ]	[ ]	Color: [ ] Yellow [ ] White
Ring (s)	[ ]	[ ]	[ ]	[ ]	Color: [ ] Yellow [ ] White
Necklace (s)	[ ]	[ ]	[ ]	[ ]	Color: [ ] Yellow [ ] White
Bracelet	[ ]	[ ]	[ ]	[ ]	Color: [ ] Yellow [ ] White
Earrings/Piercings	[ ]	[ ]	[ ]	[ ]	Color: [ ] Yellow [ ] White
<b>Valuables</b>					
Unopened Purse/wallet	[ ]	[ ]	[ ]	[ ]	
Keys	[ ]	[ ]	[ ]	[ ]	
Cell Phone	[ ]	[ ]	[ ]	[ ]	
ID Card	[ ]	[ ]	[ ]	[ ]	
Ins. Card	[ ]	[ ]	[ ]	[ ]	
Credit Card	[ ]	[ ]	[ ]	[ ]	
Check Book	[ ]	[ ]	[ ]	[ ]	
Money/Currency	[ ]	[ ]	[ ]	[ ]	Amount \$ _____ [ ] Placed in enclosed envelope/secured VVSC safe.
<b>Clothing</b>					
Blouse/ Shirt	[ ]	[ ]	[ ]	[ ]	
Pants/Shorts	[ ]	[ ]	[ ]	[ ]	
Coat/Sweater Jacket	[ ]	[ ]	[ ]	[ ]	
Dress/Skirt	[ ]	[ ]	[ ]	[ ]	
Shoes/Slippers/Socks	[ ]	[ ]	[ ]	[ ]	
Hat/Belt/Vest	[ ]	[ ]	[ ]	[ ]	
Bra/slip/Undergarments	[ ]	[ ]	[ ]	[ ]	
<b>Equipment</b>					
Cane/Walker/ Crutches	[ ]	[ ]	[ ]	[ ]	
Wheelchair/ Scooter	[ ]	[ ]	[ ]	[ ]	
Other	[ ]	[ ]	[ ]	[ ]	
*Eyeglasses/ Sunglasses	[ ]	[ ]	[ ]	[ ]	*In labeled Ziplock bag
Dentures/partials	[ ]	[ ]	[ ]	[ ]	

**Patient Agreement at the time of Admission and Discharge**

I understand that Valley View Surgery Center is NOT responsible for my personal belongings. I understand that I have been advised to leave my jewelry/valuables at home or with my responsible adult At VVSC.

PreOp

Patient/Representative (if patient is unable to sign):

RN Witness: \_\_\_\_\_ Date: 11/30/17

PACU/Discharge

Patient/Representative (if patient is unable to sign):

~~I understand that I want home with all belongings as stated above~~

✓ RN [ ] CNA Witness: \_\_\_\_\_ Date: 11/30/17

JS504

**Valley View Surgery Center**

Patient Valuable and Belongings

Patient Label

NAME: SEKERA, JOYCE P

ACT#: 153654

DOB: 03/22/56

AGE: 61

DR: TRAVNICEK, KATHERINE M.D.

DOS: 11/30/17

SEX: F

M:\FORMS\Patient Valuable and Belongings Form.docx rev 05/29/16vm

The injection you received contained an anesthetic or an anti-inflammatory steroid medication or both. You could possibly experience a decrease in your pain, numbness and/or weakness due to the anesthetic. The numbness and/or weakness usually lasts 2-8 hours and can at times last longer (should not be longer than 24 hours). Upon the anesthetic wearing off, you may experience some pain at the injection site and/or a temporary increase in your everyday pain. The increase of pain should decrease as the anti-inflammatory medication starts to take effect. This usually takes 3 to 5 days or possibly longer. Ice packs can be used to treat pain and/or inflammation at the injection site although ice packs should NOT be used for more than 20 minutes at a time. Please refer to your doctor's instructions for ALL PROCEDURES to include limitations of activities, changes with your medications and his/her specific requirements.

- ☒ Call your physician's office to schedule a follow up appointment.
- ☒ If you are diabetic and received a steroid injection, check your blood sugar twice daily for one week and call your internal medicine physician if your blood sugar is 250 or greater.
- ☒ Call your physician's office/answering service if you have any of the following symptoms...
  - > Severe headache and/or seizures.
  - > Loss of ability to feel or move your arms or legs
  - > Infection (redness, swelling, drainage or fever greater than 101.5 F)
  - > Heavy pressure over the chest or palpitations (rapid heartbeat)
  - > Bleeding at the injection site that is not stopped within 15 minutes of direct pressure.
  - > Difficulty breathing and/or speaking.
  - > Adverse reaction to the medication given
  - > Chills and/or sweating
  - > Difficulty speaking and/or confusion

☐ As ordered by your physician: You are to resume \_\_\_\_\_ in \_\_\_\_\_ days. ☒ N/A  
Anticoagulant medication

IF YOU ARE UNABLE TO REACH YOUR DOCTOR AND ARE EXPERIENCING ANY OF THE SYMPTOMS LISTED ABOVE OR FEEL YOU NEED IMMEDIATE MEDICAL ATTENTION, CALL 911 OR GO TO THE NEAREST EMERGENCY ROOM.

Dr. Travnicek  
702-878-8252

Due to the injection procedure as well as the sedation you received during the procedure, DO NOT operate machinery, drive a vehicle, use stairs, drink alcoholic beverages, engage in any strenuous activities until the numbness has completely worn off and your full strength has returned. Do not sign legal documents for at least 24 hours if you were sedated for the procedure.

SPECIFIC INSTRUCTIONS AND/OR EXPECTATIONS FOR YOUR PROCEDURE ARE NOTED BELOW (SEE ALL THAT ARE CHECKED)

- |   |   |
|---|---|
| <input type="checkbox"/> EPIDURAL INJECTION/ SELECTIVE NERVE ROOT BLOCK | <input type="checkbox"/> INTRATHECAL INJECTION  |
| <input type="checkbox"/> LUMBAR SYMPATHETIC BLOCK                       | <input type="checkbox"/> FACET JOINT INJECTIONS |
| <input type="checkbox"/> SACRO-ILLIAC JOINT INJECTION                   | <input type="checkbox"/> DISCOGRAM              |
| <input type="checkbox"/> KYPHO/VERTEBRALPLASTY                          | <input type="checkbox"/> ALL OTHER PROCEDURES   |

As mentioned above, you may experience weakness in the back, arms and/or legs depending on the injection as well as an increase in pain after the anesthetic wears off. You should relax for the remainder of the day.

**☐ MEDIAL BRANCH BLOCKS**

This is a diagnostic procedure using an anesthetic. A steroid might also be used depending on your doctor's preference. You should return to normal activity, which usually causes your neck or back pain to see if the procedure effectively reduces or eliminates your pain. This will be temporary lasting only for hours. You should keep a diary/journal and record how much your pain has been reduced and for how long. Bring this diary/journal with you to your follow-up appointment.

**☐ STELLATE GANGLION BLOCK**

It is normal for your eyelid to droop, facial droop, hoarseness, numbness and/or weakness in your arm or face on the side of the injection. These symptoms should subside in 4 to 8 hours. If you develop any "stroke like" symptoms, such as slurred speech, unable to speak, confusion or unable to move your arms or legs, call 911 immediately or go to the nearest emergency room.

**☐ TRIGGER POINT INJECTIONS      ☐ INTERCOSTAL/PERIPHERAL NERVE BLOCK**

If any shortness of breath occurs, please call your physician. In cases of moderate to severe difficulty breathing call 911 or go to the nearest emergency room.

**☒ RADIOFREQUENCY / RF / NERVE ABLATION DENERVATION**

You may experience more pain or discomfort after the procedure when the anesthetic wears off. This increase of pain can last 1 to 2 weeks and should gradually reduce while the radiofrequency procedure takes effect.

**☐ TRIAL OR PERMANENT SPINAL CORD STIMULATOR      ☐ SPINAL (INTRATHECAL) PAIN PUMP**

Both your physician and the equipment company representative will provide you with information relative to the equipment and the procedure. Please follow the instructions provided by your physician and the representative.

☒ Copy given to patient:

DATE: 11/30/17

TIME: 11:34 AM

Patient's Signature

*[Signature]*  
James

Witness Signature

*[Signature]*  
neighbor

Discharged to:

Relationship:

JS505

M:\pain\PAIN DISCH INSTRUCT 2016update.docx

Valley View Surgery Center  
Discharge Instructions - Pain Management

Patient NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 61  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 11/30/17 SEX: F

**PROCEDURE NOTE**

**VALLEY VIEW SURGERY CENTER**  
1330 S. Valley View Blvd.  
Las Vegas, NV 89102  
702-675-4600  
702-675-4604 fax

**PATIENT:** Joyce P Sekera  
**DOB:** 3/22/1956

**SURGEON:** Katherine D Travnick MD

**Date of Service:** May 8, 2017

**DIAGNOSIS**

M54.5 LOW BACK PAIN

M47.817 LUMBOSACRAL FACET JOINT ARTHROPATHY / SPONDYLOSIS

**INFORMED CONSENT:** Medical history was reviewed with the patient and brief physical examination performed. No contraindications to the procedure were noted. Informed consent was obtained and verified. The procedure was explained in detail. The major risks of the procedure were explained to the patient including but not limited to bleeding, infection, blood clots, spinal headache, increased pain, damage to nerves and structures of the neck/back that can result in temporary or permanent pain, weakness or paralysis, loss of bladder or bowel control, allergic or other reactions to medication requiring resuscitation, air in the lung requiring chest tube, seizure, stroke or death. Injection of corticosteroids can potentially cause suppression of the adrenal gland and damage to bone, tissues or eyes. Transient fluid retention is common. The patient indicates understanding and accepts the risks.

**INDICATION:** This is a diagnostic injection.

**PROCEDURE(S) PERFORMED: FLUOROSCOPICALLY DIRECTED DIAGNOSTIC FACET JOINT MEDIAL BRANCH BLOCKS BILATERAL L5-S1 WITH CONSCIOUS SEDATION**

The patient was positioned prone. Standard monitors were connected including pulse oximetry, NIBP and EKG. Supplemental Oxygen was given as needed. The skin was prepped with a sterile surgical prep times three. Sterile drapes were applied. Meticulous sterile technique was maintained. The skin and subcutaneous tissues were anesthetized with 1% lidocaine. Next, under direct fluoroscopic guidance, a styletted spinal needle was inserted percutaneously and directed to the lateral base of the superior articulating process at corresponding to each nerve to be anesthetized. Each site was then injected with contrast to confirm location and to rule out intravascular injection. Each site was then injected. All injected medications were preservative free. Injection was made slowly after negative aspiration for blood. The needles were cleared of injectate and removed. The patient tolerated the procedure well. Vital signs remained stable and there were no complications. The patient was taken to the recovery area and monitored until discharge criteria were met. The patient was given discharge instructions including instructions to contact me with any questions or concerns following this procedure. Follow-up instructions were given. The patient was then discharged alert, oriented to his/her driver.

**SEDATION** (medications titrated to effect): Ativan/ Midazolam

**CONTRAST:** Omnipaque

**INJECTATE** (each site): Lidocaine (pf) 2% final concentration 0.5 ml injected into each site.

**PROCEDURE NEEDLE:** 22g Quinke

**POST-PROCEDURE PAIN:** 100% reduction in usual pain.

Electronically signed by KATHERINE TRAVNICEK Date: 5/08/2017 Time: 13:38:07

**NAME:** SEKERA, JOYCE P  
**ACT#:** 153654  
**DOB:** 03/22/56 **AGE:** 61  
**DR:** TRAVNICEK, KATHERINE M.D.  
**DOS:** 05/08/17 **SEX:** F

**JS506**

# VALLEY VIEW SURGERY CENTER (VVSC) PATIENT REGISTRATION

## Patient Information:

Name: JOYCE P SEKERA Birthdate: 03/22/56 Age: 61 Sex: F ACCT#: 153654  
 Address: 7840 NESTING PINE PL Las Vegas, NV 89143 Race: Unknown Social Sec #: 091488430 Marital Status: S  
 Home Phone: (702) 467-5457 Cell Phone: \_\_\_\_\_  
 Employer: brand vegas Work Phone: \_\_\_\_\_

Guarantor: SEKERA, JOYCE P Patient's Relationship: Self  
 Address: 7840 NESTING PINE Las Veg NV 89143 Phone: (702) 467-5457

## Primary Insurance:

Carrier: LIEN PAYER Insured: SEKERA, JOYCE  
 Claims: ATTY; KEITH GALLIHER Patient's Relationship: Self Sex: F  
 Address: DOB: 03/22/1956 SS#: 091-48-8430  
 1650 E. SAHARA #107 Insurance ID: 0000000000 Group #: \_\_\_\_\_  
 Las Vegas, NV 89104 Auth #: APPROVED  
 Ins. Phone: (702) 735-0049 Employer: N/A

## Secondary Insurance

Carrier: \_\_\_\_\_ Insured: \_\_\_\_\_  
 Claims: \_\_\_\_\_ Patient's Relationship: \_\_\_\_\_ Sex: \_\_\_\_\_  
 Address: DOB: \_\_\_\_\_ SS#: \_\_\_\_\_  
 Insurance ID: \_\_\_\_\_ Group #: \_\_\_\_\_  
 Auth #: \_\_\_\_\_  
 Ins. Phone: \_\_\_\_\_ Employer: \_\_\_\_\_

Date of Surgery: 05/08/2017 Surgeon: TRAVNICEK, KATHERINE, M.D.

Procedure: BILAT 5<sup>th</sup> S1 INJECTION(S), DIAGNOSTIC Type of Service: Pain Management LUMB  
 PreOp DX: M54.5

Authorization for treatment: I hereby authorize treatment at Valley View Surgery Center  
 I hereby authorized and permit VVSC to release medical billing data relating to this service  
 Financial agreement and assignment of payment/benefits: I understand that I am financially  
 responsible for all charges incurred regardless of insurance coverage. I hereby verify that the  
 insurance information that I have provided is correct and that VVSC will bill my insurance for  
 services received. I hereby assign payment of all surgical and/or medical benefits payable on  
 my behalf to VVSC for services at VVSC, not to exceed charges. Any unpaid deductible and/or  
 estimated co-pay is due and payable on the day of service. The account is expected to be paid  
 in full within 90 days from the date of service.  
 In the event my account is referred to a collection service due to lack of payment on my part,  
 I acknowledge that there may be additional collection/legal fees added to my account.

Returned check charge: I understand that if a payment by check is returned unpaid by my bank  
 for non sufficient funds (NSF), there will be a NSF fee charged to my account not to  
 exceed \$50.00. If the same check is returned unpaid a second time, it may be referred  
 to a collection service for recovery.

Acknowledgement of receipt of HIPAA privacy notice information and Patient  
 Rights & Responsibilities.

Received this date, Initial: JS Received previously, Initial: \_\_\_\_\_  
 Signed: [Signature] Date: 5/8/17  
 Relationship if other than patient: \_\_\_\_\_  
 Witnessed by: FH

JS507

SCHEDULED PROCEDURE: Bilateral L5-S1 mBB

**CHIEF COMPLAINT/ REASON FOR PROCEDURE:**

- |   |   |
|---|---|
| <input type="checkbox"/> Head pain            | <input checked="" type="checkbox"/> Low back pain |
| <input type="checkbox"/> Neck pain            | <input type="checkbox"/> Sacral pain              |
| <input type="checkbox"/> Upper extremity pain | <input type="checkbox"/> Lower extremity pain     |
| <input type="checkbox"/> Mid back pain        | <input type="checkbox"/> Other: _____             |

**MEDICAL HISTORY:** ☐ Other \_\_\_\_\_

See Pre-Anesthesia Record

Current medications - see Patient Home Medication List (Medication Reconciliation List)

**HISTORY OF PREVIOUS PAIN MANAGEMENT PROCEDURES:**

- ☐ No  
☒ Yes

Justification for repeat Epidural Steroid Injection

- |  |                                      |
|--|--------------------------------------|
| <input type="checkbox"/> Partial Improvement     | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Transient Improvement   |                                      |
| <input type="checkbox"/> Significant Improvement |                                      |
| <input type="checkbox"/> Return of symptoms      |                                      |
| <input type="checkbox"/> Persistent symptoms     |                                      |

**SOCIAL/FAMILY HISTORY:**

- ☒ Non Contributory  
☐ Other \_\_\_\_\_

**ALLERGIES or ABNORMAL DRUG REACTIONS:** ☒ NKA ☐ \_\_\_\_\_

**PHYSICAL EXAM:**

Heart/Cardiac *PR*

Lungs/Respiratory *CR*

Other \_\_\_\_\_

**PLANNED ANESTHESIA:**

- ☐ Anesthesiologist  
☒ IVCS-RN ASA Score: ☐ 1 ☒ 2 ☐ 3 ☐ 4

**PRE-OPERATIVE DIAGNOSIS:**

- |  |                                   |                                   |                                 |
|--|-----------------------------------|-----------------------------------|---------------------------------|
| <input checked="" type="checkbox"/> Spondylosis (facet pain) | <input type="checkbox"/> Cervical | <input type="checkbox"/> Thoracic | <input type="checkbox"/> Lumbar |
| <input type="checkbox"/> Spondylosis w/o myelopathy          | <input type="checkbox"/> Cervical | <input type="checkbox"/> Thoracic | <input type="checkbox"/> Lumbar |
| <input type="checkbox"/> Displacement of intervertebral disc | <input type="checkbox"/> Cervical | <input type="checkbox"/> Thoracic | <input type="checkbox"/> Lumbar |
| <input type="checkbox"/> Degeneration Disc Disease           | <input type="checkbox"/> Cervical | <input type="checkbox"/> Thoracic | <input type="checkbox"/> Lumbar |
| <input type="checkbox"/> Post Laminectomy Syndrome           | <input type="checkbox"/> Cervical | <input type="checkbox"/> Thoracic | <input type="checkbox"/> Lumbar |
| <input type="checkbox"/> Other _____                         |                                   |                                   |                                 |

**ABNORMAL FINDINGS TO BE ADDRESSED ON DATE OF SERVICE PRIOR TO PROCEDURE:** ☐ NA

MD'S Signature \_\_\_\_\_

☐ Proceed ☐ Cancel procedure

I have discussed with my patient the surgical or invasive procedure to be performed along with the benefits and risks of the procedure and alternative options. Informed consent was discussed with the patient, including the risks, benefits, potential complications, and any alternative options associated with the planned procedure and anesthesia. The Patient is cleared for procedure in VVSC.

**DISCHARGE NOTE:**

Complications ☒ None

☐ Other: \_\_\_\_\_

Condition Stable: ☒ Discharge to home

JS508

Physician signature: *[Signature]*

**Valley View Surgery Center**

Pain Management History & Physical

Patient ID  
Patient

NAME: SEKERA, JOYCE P

ACT#: 153654

DOB: 03/22/56

AGE: 61

DR: TRAVNICEK, KATHERINE M.D.

DOS: 05/08/17

SEX: F

Drw	NORD H. Gerda DSOB17 0140	STANDING ORDERS
Nurse		
Notation:	PRE-OP ORDERS: Admit to Valley View Surgery Center for scheduled procedure on consent.	
	1. Urine pregnancy test on females having periodic menstrual cycles unless post hysterectomy or no menstrual period for more than a year. Results of Pre-Op blood or urine tests completed 7 days or less prior to procedure will be accepted for pregnancy screening.	
	2. Obtain BP, Blood Sugar and HCG results (if applicable) on patient's prior to having the patient change for the procedure.	
	3. Do blood glucose level on all diabetic patients. Report results greater than 150.	
	4. Insert 20G IV cath for Saline lock or IV solution. Flush w/ 3 mls 0.9% NS PRN. May use 0.5% Lidocaine 0.1-0.2mls subcutaneous before insertion. Start IV 0.9 NS 250 mls KVO on non-operative side for cervical procedures.	
	5. -Discograms: Ancel 1800mg IVP/VPB (Ancel 2800mgs IVPB for patients 120kg or greater) -Hardware Blocks, Implants, Plexus Block, Pump Refills, Superior Hypogastric Block, TSCS and patients with history of MVP, and Subacute Bacterial Endocarditis: Cilindamycin 900mg IV.	
	7. For cervical transforaminal injections, give Ondansetron (Zofran) 4mg IVP over two to 5 minutes.	
	8. For Stellate Ganglion and Sympathetic injections, record a baseline temperature on appropriate bilateral extremities.	
	9. Document the date patient discontinued any of the following medications. Acceptable days of discontinuance from date of procedure: [ ] ASA-7 days, [ ] Coumadin or [ ] Plavix for 7 days, [ ] Except for Celebrex, all non-steroidal anti-inflammatory medications for 4 days. Inform MD if days do not meet criteria.	
	10. For blood patch procedures: Using sterile technique, insert at minimum a 20G IV catheter (preferable 18G) in the antecubital vein as the second IV site for blood draw	
	Surgical Consent to read (CHECK ALL THAT APPLY):	

**CERVICAL** ☐ Left ☐ Right ☐ Bilateral  
☐ Epidural Steroid Injection ☐ SNRB\* ☐ TFESI\*\* ☐ Facet Joint Injection ☐ MBB (Facet Nerve Injection) \*\*\*  
☐ Stellate Ganglion ☐ Radiofrequency ☐ Discography ☐ Greater/Lesser Occipital  
LEVELS: [ ] C2 [ ] C3 [ ] C4 [ ] C5 [ ] C6 [ ] C7 [ ] C8 [ ] C1-2 [ ] C2-3 [ ] C3-4 [ ] C4-5 [ ] C5-6 [ ] C6-7 [ ] C7-T1

**THORACIC** ☐ Left ☐ Right ☐ Bilateral  
☐ Epidural Steroid Injection ☐ SNRB\* ☐ TFESI\*\* ☐ Facet Joint Injection ☐ MBB (Facet Nerve Injection) \*\*\* ☐ Radiofrequency ☐ Discography  
LEVELS: [ ] T6 [ ] T7 [ ] T8 [ ] T9 [ ] T10 [ ] T11 [ ] T12 [ ] T6-7 [ ] T7-8 [ ] T8-9 [ ] T9-10 [ ] T10-11 [ ] T11-12 [ ] T12-L1

**LUMBAR** ☐ Left ☐ Right ☒ Bilateral  
☐ Epidural Steroid Injection ☐ SNRB\* ☐ TFESI\*\* ☐ Facet Joint Injection ☒ MBB (Facet Nerve Injection) \*\*\*  
☐ Sympathetic ☐ Radiofrequency ☐ Discography ☐ Caudal/Catheter Directed ☐ Sacroiliac Joint  
LEVELS: [ ] L1 [ ] L2 [ ] L3 [ ] L4 [ ] L5 [ ] S1 [ ] S2 [ ] L1-2 [ ] L2-3 [ ] L3-4 [ ] L4-5 [ ] L5-S1  
☐ OTHER: [ ] TSCS [ ]  
☒ UNDER FLUOROSCOPY ☒ TSCS Trial Spinal Cord Stimulator  
SNRB=Selective Nerve Root Block \*\*TFESI=Transforaminal Epidural Steroid Injection \*\*\*MBB=Medial Branch Block

**INTRAOPERATIVE ORDERS:** Oxygen at 2-4 LNC CONSCIOUS SEDATION ☒ Versed \_\_\_\_\_ mg ☒ Alfentanil 500 mcg  
☐ Propofol \_\_\_\_\_ mg ☐ Fentanyl \_\_\_\_\_ mcg ☐ Romazicon \_\_\_\_\_ mg  
For Radiofrequency treatment: See RF Neurotomy Procedural Notes Form. Medications drawn up as ordered on MD preference cards.

**PACU ORDERS**

1. Check vitals every 5 minutes x 2 then up to chair/dangle with 1 set of vitals. Record post-procedure temperature readings on patients who received Stellate Ganglion and Sympathetic injection procedures. If local infiltrate and no sedation performed, take vital signs x1. Discharge when patient stable.
2. For Stellate Ganglion and Sympathetic injections, record temperature on appropriate bilateral extremities.
3. Oxygen nasal prongs or mask to as needed to maintain pre-op oxygenation level.
4. Ice chips or liquids as tolerated. Ondansetron 4mg IVP/IM for nausea or vomiting prn.
5. Do blood sugar testing if pt. received treatment for blood sugar level.
6. Remove IV catheter just before discharge.
7. Resume all prior medications. [ ] NA
8. Resume all anticoagulants on next scheduled dose after the procedure. [ ] NA
9. Provide and review written copy of post procedure instructions with patient & family members.
10. Pt may be discharged in 1/2 hr if post-reversal agent. [ ] yes [ ] no
11. Other orders:

PHYSICIAN'S SIGNATURE: \_\_\_\_\_

VALLEY VIEWS SURGERY CENTER  
Standing Orders - K. Travnicek, M.D.

Patient Label

JS509

NAME: SEKERA, JOYCE P

ACT#: 153654

DOB: 03/22/56

AGE: 61

DR: TRAVNICEK, KATHERINE M.D.

DOS: 05/08/17

SEX: F

M:\FORMS\Clinical Forms\Standing Orders\K Travnicek standing orders rev122116pp.doc

**PROCEDURE NOTE**

**VALLEY VIEW SURGERY CENTER**  
1330 S. Valley View Blvd.  
Las Vegas, NV 89102  
702-675-4600  
702-675-4604 fax

**PATIENT:** Joyce P Sekera  
**DOB:** 3/22/1956

**SURGEON:** Katherine D Travnick MD

**Date of Service:** May 8, 2017

**DIAGNOSIS**  
M54.8 LOW BACK PAIN  
M47.817 LUMBOSACRAL FACET JOINT ARTHROPATHY / SPONDYLOSIS

**INFORMED CONSENT:** Medical history was reviewed with the patient and brief physical examination performed. No contraindications to the procedure were noted. Informed consent was obtained and verified. The procedure was explained in detail. The major risks of the procedure were explained to the patient including but not limited to bleeding, infection, blood clots, spinal headache, increased pain, damage to nerves and structures of the neck/back that can result in temporary or permanent pain, weakness or paralysis, loss of bladder or bowel control, allergic or other reactions to medication requiring resuscitation, air in the lung requiring chest tube, seizure, stroke or death. Injection of corticosteroids can potentially cause suppression of the adrenal gland and damage to bone, tissues or eyes. Transient fluid retention is common. The patient indicates understanding and accepts the risks.

**INDICATION:** This is a diagnostic injection.

**PROCEDURE(S) PERFORMED: FLUOROSCOPICALLY DIRECTED DIAGNOSTIC FACET JOINT MEDIAL BRANCH BLOCKS BILATERAL L5-S1 WITH CONSCIOUS SEDATION**

The patient was positioned prone. Standard monitors were connected including pulse oximetry, NIBP and EKG. Supplemental Oxygen was given as needed. The skin was prepped with a sterile surgical prep times three. Sterile drapes were applied. Meticulous sterile technique was maintained. The skin and subcutaneous tissues were anesthetized with 1% lidocaine. Next, under direct fluoroscopic guidance, a styletted spinal needle was inserted percutaneously and directed to the lateral base of the superior articulating process at corresponding to each nerve to be anesthetized. Each site was then injected with contrast to confirm location and to rule out intravascular injection. Each site was then injected. All injected medications were preservative free. Injection was made slowly after negative aspiration for blood. The needles were cleared of injectate and removed. The patient tolerated the procedure well. Vital signs remained stable and there were no complications. The patient was taken to the recovery area and monitored until discharge criteria were met. The patient was given discharge instructions including instructions to contact me with any questions or concerns following this procedure. Follow-up instructions were given. The patient was then discharged alert, oriented to his/her driver.

**SEDATION** (medications titrated to effect): Alfentanil Midazolam

**CONTRAST:** Omnipaque

**INJECTATE** (each site): Lidocaine (pf) 2% final concentration 0.5 ml injected into each site.

**PROCEDURE NEEDLE:** 22g Quincke

**POST-PROCEDURE PAIN:** 100% reduction in usual pain.

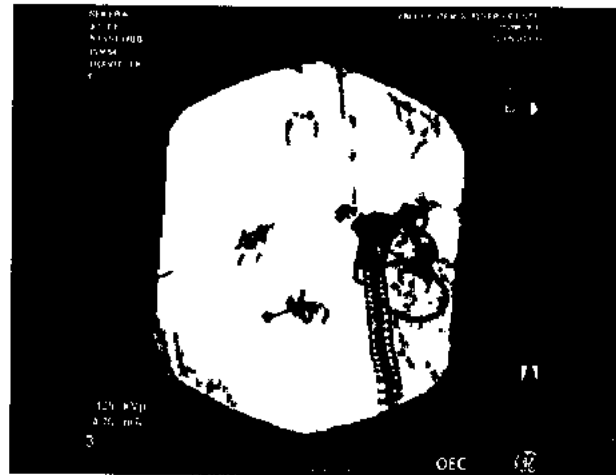
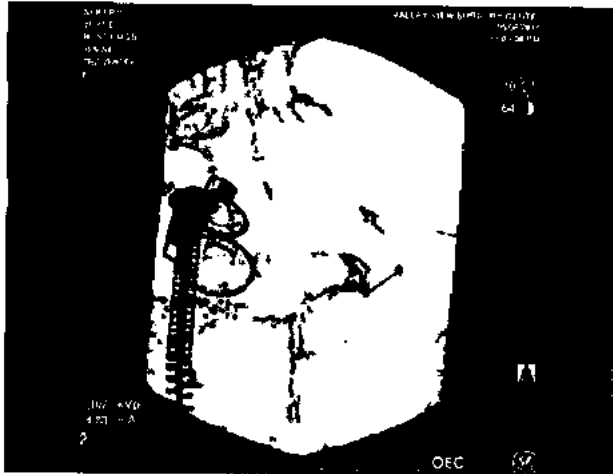
Electronically signed by KATHERINE TRAVNICEK Date: 5/08/2017 Time: 13:38:07

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 61  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 05/08/17 SEX: F

JS510

MD-702

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56 AGE: 61  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 05/08/17 SEX: F



NAME	SEKERA, JOYCE P	DOB	03/22/56	AGE	61
Patient ID	153654	DR	TRAVNICEK, KATHERINE M.D.		
Procedure	Electromyography				
Accessories					
Generator Mode		Time	Cumulative Dose		
Fluoro		37.4	100.0	%	
HLF/Dig Spot		0.0	0.0	%	
Film		0.0	0.0	%	
Total		37.4	0.0125	mGy/m2	
Field of View		Time	Cumulative Dose		
Normal		37.4	100.0	%	
Mag 1		0.0	0.0	%	
Mag 2		0.0	0.0	%	
Mode		Time	Cumulative Dose		
Continuous		37.4	100.0	%	
Normal		0.0	0.0	%	
Dose Summary					

Name	SEKERA, JOYCE	DOB	03/22/56
Patient ID	153654	DR	TRAVNICEK
Procedure	Electromyography		
Accessories			
Generator Mode		Time	Cumulative Dose
Fluoro		37.4	100.0 %
HLF/DL Spot		0.0	0.0 %
Film		0.0	0.0 %
Total		37.4	0.0125 mGy/m2
Field of View		Time	Cumulative Dose
Normal		37.4	100.0 %
Mag 1		0.0	0.0 %
Mag 2		0.0	0.0 %
Mode		Time	Cumulative Dose
Continuous		37.4	100.0 %
Normal		0.0	0.0 %
Dose Summary			

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56 AGE: 61  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 05/08/17 SEX: F

Valley View Surgery Center

Fluoroscopic Images

M:\FORMS\clinical forms\Clinical forms\025 - Fluoroscopic Images.doc

Patient Label

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56 AGE: 61  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 05/08/17 SEX: F

JS511

Patient Care Plan			
Nursing Diagnosis	Goal	Plan	Implementation
Potential injury to patient peri-operatively	Patient will not acquire injury throughout the peri-operative procedure.	Greet patient, check two patient identifiers and verify operative site, allergies and other pertinent information. Safety straps applied, patient positioned appropriately with good body alignment and pressure points padded.	Operative site, correct patient and permanent history verified. Allergies noted.  Patient encouraged to ask questions about care in the operating room.  Proper body alignment and safety straps used.  Electrical equipment checked and ensured to be in safe condition.

ALLERGIES: ☒ NKA

TX # 1 Time in TX: 1250 "TIMEOUT" by M @ 1253 w/MD and all listed staff present ☐ See Front of Chart

Time PROCEDURE BEGAN: 1255 Time PROCEDURE ENDED: 1301 TIME PT LEAVING TX: 1305

If STAGED in room or change in position/different site area:  
"TIMEOUT" by        @        w/MD and all listed staff present

Time PROCEDURE BEGAN:        Time PROCEDURE ENDED:        TIME PT LEAVING TX:       

**PAIN MANAGEMENT PERSONNEL:**  
 DR. PERFORMING PROCEDURE: Dr. K. Travnicek ANESTHESIA: ☒ IVCS ☐ MAC ☐ LOCAL INFILTRATE ☐ GENERAL ☐ OTHER  
☐ ANESTHESIOLOGIST ☒ IVCS NURSE H. Cardenas RN CIRCULATOR H. Butler RN  
 MED NURSE R. Silverstein RN ☐ N/A SCRUB T. Swift MD X-RAY H. Peralta MD OTHER       

**MEDICATIONS GIVEN BY PHYSICIAN DURING THE PROCEDURE:**

☐ 1% Lidocaine MPF ☐ 0.5% Bupivacaine MPF ☐ 0.9% Normal Saline ☒ Omnipaque 300 mg plain  
☒ 2% Lidocaine MPF ☐ Dexamethasone ☐ Myoblock        Units ☐ Omnipaque 300 mg Added ☐ Ancef        mg  
☐ 4% Lidocaine MPF ☐ Methylprednisolone ☐ Pump medication verified with attending MD

(The dose and route of the medications given are noted on the procedural report of the physician performing the procedure.)

**PREOP DIAGNOSIS:** Lumbar Spondylosis

**PROCEDURE:** ☐ Cervical ☐ Thoracic ☒ Lumbar ☐ Caudal ☐ Hip ☐ Knee ☐ Shoulder (Number multiple procedures in sequence)

- ☐ Discography
- ☐ Epidural Steroid Injection
- ☐ Facets: ☐ Right ☐ Left ☐ Bilateral
- ☐ Intercostal Nerve Block: ☐ Right ☐ Left ☐ Bilateral
- ☒ Medial Branch Block: ☐ Right ☐ Left ☒ Bilateral
- ☐ Occipital, Greater/Lesser: ☐ Right ☐ Left ☐ Bilateral
- ☐ Radiofrequency: ☐ Right ☐ Left ☐ Bilateral See RF Neurotomy Procedural Notes Form
- ☐ Sacrospinous Joint: ☐ Right ☐ Left ☐ Bilateral
- ☐ Selective Nerve Root Block: ☐ Right ☐ Left ☐ Bilateral
- ☐ Stellate Ganglion: ☐ Right ☐ Left ☐ Bilateral
- ☐ Sympathetic Block, Lumbar: ☐ Right ☐ Left
- ☐ Transforaminal epidural steroid injection: ☐ Right ☐ Left ☐ Bilateral
- ☐ Trial Spinal Cord Stimulator ☐ Trial Pain Pump ☐ Other

**Prep to operative site:** ☐ Duraprep ☒ Chloraprep: ☐ Tinted ☒ Clear By: T. Swift MD

**Positioning:** ☐ Supine ☒ Prone ☐ Lateral ☐ Arms tucked ☒ Pillows for positioning  
☐ Padded toboggans used for arm protection ☒ Safety strap on x 3

**POST OP DIAGNOSIS:** ☒ SAME ☐ Other        ☐ Pain log given

Notes:

☒ Radiation Skin Status - Pre Radiation ☒ All Clear Post Radiation ☒ All Clear

**CIRCULATOR SIGNATURE:** A. Butler RN

**Valley View Surgery Center**

Pain Management OR Record  
Dr. K. Travnicek

Patient Label

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56 AGE: 61  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 05/08/17 SEX: F

M:\FORMS\Clinical Forms\Pain Mgmt OR Record\017 Pain Mgmt OR Record Travnicek rev120816j

JS512

539

Pre-OP-Vitals BP (140/77) HR 53 RR 18 O<sub>2</sub> Sat 94% ☐ Room air ☐ Oxygen @ \_\_\_ L/min Temperature 94.7°F

ALLERGIES ☒ NKA ☐ See Front of Chart

Legend:	Time	1250	1254	1255	1300
v = Systolic BP	220				
Δ = Diastolic BP	210				
• = Pulse	200				
	190				
	180				
	170				
	160				
	150				
	140				
	130				
	120				
	110				
	100				
	90				
	80				
	70				
	60				
	50				
	40				
	30				
	20				
	10				
	0				
	-10				
	-20				
	-30				
	-40				
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	-70				
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	-880				
	-890				
	-900				
	-910				
	-920				
	-930				
	-940				
	-950				
	-960				
	-970				
	-980				
	-990				
	-1000				

O<sub>2</sub> Appliance ☒ Cannula ☐ Mask  
O<sub>2</sub> Liter Flow @ 3 L/min  
ECG: ☐ NSR  
☒ Sinus Bradycardia  
☐ Sinus Tachycardia  
☐ Other:  
IV Site: ☒ Right arm  
☐ Left arm  
☐ Other:  
Condition: ☒ Patent  
☐ Other:  
Solution: ☒ Saline Lock  
☐ Isolyte ☐ 0.9% NaCl  
☐ Other:  
Acceptable range 35-45mmHg  
ETCO<sub>2</sub> Waveform present ☒  
ETCO<sub>2</sub>: 36 37 39 37  
CONSCIOUSNESS SCALE  
Respirations: 0. Appear Adequate  
1. Impaired exchange  
2. Dyspnea/Obstructed  
Level of Consciousness:  
0. Alert or awakening  
1. Follows commands / Intermittent arousal  
2. Unresponsive  
Vital Signs:  
1. Increase (+ 21% of pre-anesthetic level)  
2. Within acceptable limits  
3. Decrease (- 21% of pre-anesthetic level)  
Physical/Emotional Affect:  
0. Responsive / Intense / Anxious / Unsteady  
1. Tempered or Intermittent response / Calm / Tolerant  
2. No response  
Total Sedation scale  
(Optional 3-5)  
3 3 4 4  
MEDICATIONS  
☒ Versed IV mg  
☐ Fentanyl IV mcg  
☒ Alfentanil IV mcg 500  
☐ Propofol IV mg  
☐ Romazicon IV mg  
☐ Narcan IV mg  
☐ Cefazolin IV mg  
☐ Other:

IVCS RN Printed Name: M. Cardenas Signature: M. Cardenas Initials MC  
Antibiotic: ☒ NA completed at \_\_\_\_\_ by \_\_\_\_\_  
☒ Patient tolerated procedure well and was transferred to PACU in apparent good condition.  
☒ Report given by IVCS/circulating nurse and care handed over to PACU Nurse D. Gaspar  
Patient Label

VALLEY VIEW SURGERY CENTER  
IVCS by RN

M:\FORMS\Clinical forms\017A IVCS by RN.doc rev 100413 fd

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 61  
DR: TRAVNICK, KATHERINE M.D.  
DOS: 05/08/17 SEX: F

JS513

Nursing Diagnosis	Outcome Goal	Plan	Interventions/Implementation	Comments
Potential injury to patient peri-operatively	Patient will not acquire injury throughout the peri-operative procedure	Ensure immediate, on-site availability of back-up personnel for airway management, resuscitative emergency intubation and emergency equipment	Emergency equipment will be present, working properly and immediately available in the room where the procedure(s) are performed  Nursing assessment conducted by IVCS nurse including pertinent medical history, verification of allergies, confirmation of NPO status	
Potential decrease in blood pressure, heart rate, peripheral resistance and oxygen saturation, especially during administration of sedation agent(s)	Patient vital signs will remain within patient's normal limits as evident by the utilization of monitoring equipment peri-operatively	Explain monitoring equipment and ECG pads to patient	ECG electrodes, blood pressure cuff and pulse oximeter applied prior to procedure  Vital signs will be monitored continually throughout the procedure at a minimum before the start of procedure, one minute after administration of medication(s) given, and at least every five minutes thereafter until procedure is completed	
Potential for anxiety and pain related to therapeutic and/or diagnostic procedures	Patient will be able to tolerate diagnostic and/or therapeutic procedures with reduced anxiety and discomfort. Patient's LOC will be mildly depressed with an altered perception to pain, but will retain the ability to respond appropriately to verbal and/or tactile stimulation	Sedation agent(s) will be administered per physician's orders	Pts LOC will be assessed at regular intervals, verbal reassurance will be given to divert patient's attention and assist in reducing anxiety	Initials: MC

Date: 5/8/17 Monitors On ☒ Alarms Set ☐ Allergies: NKA  
 Procedure: Bilateral L5-S1 Micro ☐ See Front of Chart

PreOp: B/P 144/77 Pulse 53 RR 18 SaO<sub>2</sub> 96 % ☐ RA ☐ @     L/min Temp: 36.7 Pain Level: 4 Initials    

ADMIT TIME	BP	PULSE	RESP	SpO <sub>2</sub>	TEMP	PAIN LEVEL	POST ANESTHESIA ASSESSMENT/RECOVERY SCORE	INITIALS	REMARKS
1307	141/66	40	15	96	NC	0	Purposeful movement of all extremities =2 Moves two extremities =1		
1312	146/74	55	15	96	NC	0	Activity No movement of extremities =0	1	2
1317	147/74	57	15	96	RA	3/4	Breath deeply and cough freely =2 Limited and/or impaired breathing =1 Resp Apnea =0	2	2
							BP stable or improved over PreOp readings. =2 Pt. asymptomatic =2 Pt. outside of acceptable range based on PreOp readings. =1 Circ Unstable Hypotension or Hypertension =0	2	2
							Alert, fully awake, responding appropriately =2 Responds to name and/or verbal stimuli =1 LOC Unresponsive =0	1	2
							Normal skin color/SpO <sub>2</sub> > 92% on room air =2 Pale, Supplemental O <sub>2</sub> for SpO <sub>2</sub> > 90% =1 Color SpO <sub>2</sub> < 92% with O <sub>2</sub> supplementation =0	1	2
							Totals:	7	10
DISCHARGE CRITERIA: SCORE 10 or pre anesthesia								7	10

TIME	ANESTHETIC	DRUG	DOSE	ROUTE	SITE FOR INJECTIONS	REMARKS	REASON LEVEL	INITIALS

NURSES NOTES: (Must make comments for outcome, discharge, answer)

1317 - Dr's assistant (A) bedside, had pt stand up 1 bend to assess pain. Pt rate pain (A) 3-4/10.  
 1325 - Dr's assistant had pt stand up again + bend to reassess pain, pt now states pain (A) 0/10.  
 Pt tolerating oral crackers.

DISCHARGE  
 Pt tolerated procedure without apparent injury: ☒ Yes ☐ No  
 Safety maintained: ☐ Yes ☐ No  
 LOC: ☒ Alert ☐ Oriented same as PreOp level ☐ Sedated  
☐ Nausea/Vomiting ☒ N/A ☐ Minimal/Not treated ☐ Treated  
 Intake: PO 163 ml IV 0 ml  
 Discharge Criteria Met: ☒ Yes ☐ No  
 IV catheter removed / catheter intact ☐ Yes ☐ No  
 S/S of complications due to IV: ☒ No ☐ Yes  
 Copy of post op instructions given to pt/other: ☒ Yes ☐ No  
 Prescription given: ☐ NA ☐ Yes if yes, instructed pt to take medication as written on prescription ☐ Yes ☐ No  
 Instructed pt. to resume medications as instructed / ordered by MD. ☐ Yes ☐ No  
 Pt/other states understanding of all instructions: ☐ Yes ☐ No  
 Mobility unchanged from Pre Op level: ☒ Yes ☐ No  
 Discharged via w/c to responsible adult: ☒ Yes ☐ No  
 Discharge Pain Level: 0 Discharge Time: 1338

☐ Pt. given pain log and understands instructions as noted by pt.'s verbalization. ☐ NA

☐ Time:     Pt. up in wheelchair. Medically discharged. Waiting for ride.  
 Signature D. Damparan Initials DD  
 Signature     Initials    

# VALLEY VIEW SURGERY CENTER

## POST PROCEDURE RECORD

Patient Label

NAME: SEKERA, JOYCE P JS515  
 ACT#: 153654  
 DOB: 03/22/56 AGE: 61  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 05/08/17 SEX: F

# POST-OPERATIVE PATIENT CARE PLAN

NURSING DIAGNOSIS	NURSING INTERVENTION	PATIENT OUTCOME	EVALUATION
Altered airway Function Post-anesthesia	<ul style="list-style-type: none"> <li>Observe &amp; maintain or support airway as needed</li> <li>O<sub>2</sub> on arrival / PRN</li> <li>Monitor SaO<sub>2</sub></li> <li>Appropriate position</li> </ul>	Patient airway with maximum respiratory compliance as evidenced by adequate O <sub>2</sub> exchange, tissue perfusion & visible hemodynamics. Clear airway without assist	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Altered hemodynamics potential for hypovolemia	<ul style="list-style-type: none"> <li>Monitor EDG for arrhythmia</li> <li>Note/intervene for B/P +/- 50% of pre-op reading</li> <li>Observe surgical site for bleeding</li> </ul>	Stable hemodynamics	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Altered level of consciousness	<ul style="list-style-type: none"> <li>Stimulate adult patient PRN</li> <li>Do not stimulate pediatric patient if airway &amp; hemodynamics are stable</li> <li>Orient patient to surroundings</li> <li>Observe for altered L.O.C.</li> </ul>	Patient will be arousable, oriented and as alert as possible prior to discharge	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Anxiety	<ul style="list-style-type: none"> <li>Recognize &amp; acknowledge anxiety</li> <li>Orient to surroundings</li> <li>Provide physical comfort</li> <li>Complete/reinforce post-op teaching</li> </ul>	Accepts healthcare measures and has minimal anxiety. Able to verbalize post-op instructions (i.e. diet, wound care, pain control & activity)	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Potential injury	<ul style="list-style-type: none"> <li>Utilize side rails (peds PRN)</li> <li>Place bed in low position</li> <li>Secure IV's and assess for patency</li> <li>Ensure correct physiological positioning</li> </ul>	No injury in PACU	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Pain	<ul style="list-style-type: none"> <li>Recognize and assess pain</li> <li>Medicate as ordered</li> <li>Teach relaxation techniques</li> <li>Position for comfort</li> </ul>	Relief of pain verbalized using pain scale	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Nausea & Vomiting <input checked="" type="checkbox"/> N/A	<ul style="list-style-type: none"> <li>Recognize nausea</li> <li>Medicate as ordered</li> <li>Teach relaxation techniques</li> <li>Position for comfort &amp; to prevent aspiration</li> </ul>	Relief of nausea verbalized	Goal is obtained: <input type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____

Initials of Nurse RS

Nurses Notes Continued as needed:

If EKG strip affixed to record, complete the following:

Time \_\_\_\_\_ am/pm

Dr. \_\_\_\_\_ notified @ \_\_\_\_\_ am/pm

Per MD's order: ☐ No treatment  
☐ Treatment: \_\_\_\_\_

Signature of RN: \_\_\_\_\_ Time: \_\_\_\_\_ am/pm

JS516

Date: 050817 Time Admitted: 1415 **PRE-OP CHECKLIST** 702 610-61410 Debbie  
 Pt. Identified by ☒ full name & date of birth by From: ☐ Home ☐ Other                      Via: ☒ Walking ☐ Wheelchair ☐ Carried  
 Planned Procedure: Bilateral LS-Si mbs NPO since: 050817 AM Meds: ☐ Yes ☒ No  
 Responsible Adult taking pt. home: mother Driver: Carole ☐ Same ☐ Waiting ☒ Call at:                     

**MEDICAL HISTORY:** ☐ Asthma ☐ Ulcers ☐ Hiatal Hernia ☐ TMJ ☐ SOB ☒ Diabetes ☐ MVP ☐ Stroke ☐ Sleep Apnea ☐ Hepatitis  
☐ Hypertension ☒ Smoker ☒ Chest Pain/Previous MI (Date                     ) ☐ Palpitations ☐ Seizures ☒ Back/Neck Problems  
☐ Thyroid Problems ☐ AIDS/HIV Positive ☐ Street Drugs ☒ Arthritis ☒ Osteoporosis ☐ Other/Notes:                     

**SURGICAL HISTORY:** ☐ Tonsils/Adenoids ☐ Gallbladder ☐ Hysterectomy ☐ CABG ☐ Hernia ☐ Appendix ☐ Back ☒ Hip  
☐ Sinus/Nasal ☐ Biopsy                      ☐ D&C ☒ Laparoscopy ☐ Metal Implants ☐ Pacemaker/ICD ☐ Foot ☐ Cervical  
☐ Knee ☐ Eye Surgery ☐ Other/Notes:                     

Medication list: See Pre-Anesthesia Record and Patient Home Medication List

**VITAL SIGNS:** Weight 95.5 kg Height 5'10  
 SAO<sub>2</sub> 94 % O<sub>2</sub> @                      L/min Temp 98.7 Pulse 73 Resp 18  
 BP 144/77 DRT ☐ L arm Extremity temp: R                      L                      NA

ALLERGIES: PTNKA

☐ See Front of Chart

**SYSTEMS ASSESSMENT** ☒ or ☒ Fall Risk If ☒ 24 ☐ or ☐ checked, ☒ Fall Risk Band applied

**Respiratory:**

Respiration: ☒ unlabored ☐ labored ☐ other                       
 Breath Sounds: ☒ audible ☒ clear ☐ other                       
 Cough: ☒ absent ☐ non-productive ☐ productive ☐ other                     

**Cardiovascular:**

Heart tones: ☒ regular ☐ irregular ☐ other                       
 Color: ☒ pink ☐ cyanotic ☐ other                     

**Neuro Sensory:**

☐ alert ☒ oriented ☒ confused ☐ other                     

**Psychosocial:**

☒ calm ☐ anxious ☐ crying ☐ angry ☐ other                     

**Skin:**

☒ normal ☐ pink ☐ cyanotic  
☒ warm ☐ cool ☐ dry ☐ diaphoretic ☐ other                     

**GI / GU:**

☒ normal ☐ incontinent ☐ other                     

**Activity:**

☒ full ☐ ROM ☒ uses assistive device ☒ Fall within 3 mo ☐ other                     

**\*Pain Intensity Level:** 4

**Location:** lower back **Pain Quality:** constant

**PREMEDICATIONS:**

Times	Medication / Dose	By

**Procedure or surgery site:**

☒ Confirmed w/pt: ☐ right ☐ left ☒ Bilateral ☐ NA

☐ Marked by MD

IV started in holding: ☐ Yes ☐ No Attempts X2 Initial                     

Flush: ☒ 3 mls NS ☐ IV                      mls

Site: ☒ R ☐ L ☐ Superior Dorsal ☐ Anticubital vein

☐ Other:                      Gauge ☐ 18 ☐ 20 ☒ 22 ☐ 24 Exp: 01/17

ID band applied by:                     

☐ Pt. tolerated tx. ☐ Other                     

Pre-Op teaching done: ☒ Yes ☐ No

Discharge Inst. given: ☒ Yes ☐ No

Patient ride confirmed: ☐ Yes ☐ No

Valuables w/ Patient: ☐ Family: ☐ None

Dentures: ☒ ☐ ☐

Glasses/Contacts: ☒ ☐ ☐

Hearing aids: ☒ ☐ ☐

Clothes: ☒ ☐ ☐

Jewelry/ Body Jewelry: ☒ ☐ ☐

\*See back

**SIGNATURES**

R. Genab

(118)

(1)

To OR via: ☐ gurney ☐ side rails up ☐ bed ☐ low

☐ carried ☐ walk in

**Valley View Surgery Center**

**PRE-OP CHECKLIST**

M:\FORMS\Clinical forms\PRE-OP CHECKLIST rev 120716pp

Patient Label

NAME: SEKERA, JOYCE P

ACT#: 153654

DOB: 03/22/56

AGE: 61

DR: TRAVNICEK, KATHERINE M.D.

DOS: 05/08/17

SEX: F

JS517

### PRE-OPERATIVE PATIENT CARE PLAN

PRE-OPERATIVE PATIENT CARE			
NURSING DIAGNOSIS	NURSING INTERVENTION	PATIENT OUTCOME	EVALUATION
Anxiety	<ul style="list-style-type: none"> <li>Recognize &amp; acknowledge anxiety</li> <li>Orient to surroundings</li> <li>Provide physical comfort</li> <li>Complete/reinforce post-op teaching</li> </ul>	Accepts healthcare measures and has minimal anxiety	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____ _____ _____
Potential injury	<ul style="list-style-type: none"> <li>Utilize side rails (pads PRN)</li> <li>Place bed in low position/chair locked</li> <li>Secure IVs &amp; assess for patency</li> <li>Ensure correct physiological positioning</li> </ul>	No injury in Pre-Op	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____ _____ _____
Pain	<ul style="list-style-type: none"> <li>Recognize and assess pain</li> <li>Medicate as ordered</li> <li>Teach relaxation techniques</li> <li>Position for comfort</li> </ul>	Pain verbalized using pain scale	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____ _____ _____

IX

Pre-Op Nurse Initials, \_\_\_\_\_

**NURSE'S NOTES**

\*Confirmed/witnessed with pt.: Jewelry secured in closed plastic bag. Bag placed in pt.'s belonging bag.

Nurse's Initials \_\_\_\_\_

[illegible]

Reference: AAAHC Institute for Quality Improvement, *Patient Safety Toolkit: Ambulatory Surgery and Preventing Falls*, 07/22/13

**JS518**

545

Height Estatura	5'6"	Actual weight Peso	205 lb.
Allergies: Alergias: <u>none</u>			
1. Have you taken any of the following medications: Ha tomado los medicamentos listados:			
Aspirin: Aspirina:	<input type="checkbox"/> Yes, date last taken <input type="checkbox"/> Si, ultima fecha tomada	<input checked="" type="checkbox"/> No	
Plavix: Plavix:	<input type="checkbox"/> Yes, date last taken <input type="checkbox"/> Si, ultima fecha tomada	<input type="checkbox"/> No	
Coumadin: Coumadin:	<input type="checkbox"/> Yes, date last taken <input type="checkbox"/> Si, ultima fecha tomada	<input type="checkbox"/> No	
Anti-inflammatory: Anti-Inflamatorios	<input type="checkbox"/> Yes, date last taken <input type="checkbox"/> Si, ultima fecha tomada	<input type="checkbox"/> No	
2. For female patients only: Date of last menstrual period _____ Para mujeres solamente: fecha de su ultima menstruación _____			
3. List all previous surgeries (and when) Lista de todas cirugías previas (con fechas)			
4. Do you symptoms of tuberculosis Ha sido diagnosticado con Tuberculosis:			
-Productive cough <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		-Weakness, Fatigue <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
-Tos productiva <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		-Fatiga, debilidad <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
-Bloody sputum <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		-Night sweats <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
-Espujo con sangre <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		-Sudores nocturnos <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
-Unexplained weight loss <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		-Fever <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
-Perdida de peso inexplicable		-Fiebre	
HISTORY HISTORIAL			
5. Have or are you taking "street drugs" If yes, last date _____ Ha o está tomando drogas ilegales En caso que si, fecha ultima: _____		Yes Si	No
6. Do you use Medical Marijuana? If yes, last date: _____ Utilizas la marihuana medicinal En caso que si, fecha ultima: _____		Yes Si	No
7. Have you had recent weight change? (Significant amount) Has tenido cambio significativo en peso		Yes Si	No

HISTORY HISTORIAL	Yes Si	No
8. Do you smoke? If yes, cigarettes per day: <u>4</u> ¿Fuma? En caso que si, cuantos cigarrillos per día	<input checked="" type="checkbox"/>	<input type="checkbox"/>
9. Do you have caps, false teeth, bridge, partials or contact lenses? ¿Tiene dientes falsos, tapas, dentaduras/Puente parsial o lentes de contacto	<input checked="" type="checkbox"/>	<input type="checkbox"/>
10. Do you drink alcoholic beverages? If Yes, how much _____, last time _____ ¿Consume bebidas alcoholicas? En caso que si, cantidad	<input type="checkbox"/>	<input checked="" type="checkbox"/>
11. Have you ever experienced any reaction to rubber or latex products? Alguna vez ha experimentado una reacción a los productos de goma o látex If yes, please describe En caso que si, por favor describa	<input type="checkbox"/>	<input checked="" type="checkbox"/>
12. Glaucoma Glaucoma	<input type="checkbox"/>	<input checked="" type="checkbox"/>
13. TMJ (dysfunction of temporomandibular joint) TMJ (disfunción de la articulación temporomandibular)	<input type="checkbox"/>	<input checked="" type="checkbox"/>
14. Stiff neck Cuello tieso	<input type="checkbox"/>	<input type="checkbox"/>
15. Shortness of breath Dificultad para respirar	<input type="checkbox"/>	<input checked="" type="checkbox"/>
16. Asthma Asma	<input type="checkbox"/>	<input checked="" type="checkbox"/>
17. Heart attack Ataque de Corazón	<input type="checkbox"/>	<input checked="" type="checkbox"/>
18. Chest pain; angina Dolor de pecho	<input type="checkbox"/>	<input checked="" type="checkbox"/>
19. Palpitations Palpitaciones	<input type="checkbox"/>	<input checked="" type="checkbox"/>
20. High blood pressure Alta presión	<input type="checkbox"/>	<input checked="" type="checkbox"/>
21. Implanted pacemaker/defibrillator Marcapasos / desfibrilador	<input type="checkbox"/>	<input checked="" type="checkbox"/>

CONTINUE ON BACK  
CONTINUAR EN LA PARTE POSTERIOR

Valley View Surgery Center  
Pre-Anesthesia Record  
(Adult, age 18 and over)  
M:\FORMS\Clinical forms\Pre Anesthesia Record 01.2017.doc

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 05/08/17  
AGE: 61  
SEX: F

JS519

M:\FORMS\Clinical forms\Pre Anesthesia Record 01.2017.doc

Patient Label

5/8/17  
Date/Fecha

# Valley View Surgery Center

Please fill in highlighted areas only and bring form back to VVSC before or on the day of your procedure.

☐ No Known Allergies

## ALLERGIES AND THEIR REACTIONS:

List all medications taken over the past 6 months (include prescriptions, over the counter, vitamins, herbal supplements, medications via patch, birth control treatment).

Medication Name	Dose	Frequency (How often?)	Reason for Taking	Date of Visit: Last Taken (Date/Time)	Date of Visit: Last Taken (Date/Time)	Date of Visit: Last Taken (Date/Time)
<p><i>Handwritten: Allergies</i></p>						
<p><i>Handwritten: New Prescriptions (Completed by Nurse)</i></p>						
<p><i>Handwritten: Pre-Op Nurse Signature</i></p>						
<p><i>Handwritten: PACU Nurse Signature</i></p>						
<p><input checked="" type="checkbox"/> Check box if pt. is instructed on medication use, common side effect, and aftercare upon discharge.</p>						

Contact your prescribing physician for questions regarding any medications listed on this page

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56  
 DR: TRAVNICK, KATHERINE M.D.  
 DOS: 05/08/17  
 SEX: F

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56  
 DR: TRAVNICK, KATHERINE M.D.  
 DOS: 05/08/17  
 SEX: F

PATIENT LABEL

PATIENT LABEL

JS521

548

# VVSC Surgical/Procedural Safety Checklist

Note: Patient is patient himself/herself or legal representative or surrogate	Pre-Op	OR	PACU
1. Ensure a clean and sanitary environment for each patient.	12	12	12
2. Patient identified as per VVSC policy & ID Band is on patient	12	12	12
3. Allergies/ adverse reactions verified and stated on front of chart	12	12	12
4. Surgery/Procedure Consent: Operative Procedure & site verified with patient	12	12	12
a. Patient's Signature	12	12	
b. Witness Signature	12	12	
5. Anesthesia Consent:	12	12	
a. Patient's Signature	12	12	
b. Anesthesia Provider (Anesthesiologist or MD performing procedure) Signature	12	12	
6. H & P - to include heart and lung (Noted on Pre-Op checklist form)	12	12	
7. Pre-Op MD Orders	12	12	
a. As ordered, pre-op test(s): <input type="checkbox"/> Completed, results reviewed and placed in chart <input type="checkbox"/> Not present, action taken (See pre-op checklist nurse's note) <input checked="" type="checkbox"/> N/A	12	12	
b. Standing Orders to draw blood sugar and /or urine pregnancy test <input checked="" type="checkbox"/> N/A	12	12	
c. Actions if blood sugar is out of range. Noted on back of Pre-Op Checklist and in blood sugar result log <input type="checkbox"/> N/A	12	12	
d. Antibiotic as ordered: <input type="checkbox"/> Initiated <input type="checkbox"/> Completed <input checked="" type="checkbox"/> N/A	12	12	
e. *Any special equipment, devices, implants <input type="checkbox"/> Yes <input checked="" type="checkbox"/> N/A	12	12	
8. Procedure Site: MD marked Operative site <input type="checkbox"/> Yes <input checked="" type="checkbox"/> N/A	12	12	
9. Pre-Op Anesthesia/Nurse Assessment Form / Medication List	12	12	
a. Patient Signature	12	12	
b. Nurse Signature	12	12	
c. Medication list has dosage, frequency, date last taken. If pt. doesn't know, document	12	12	
Any G-Code occurrences? <input type="checkbox"/> No <input type="checkbox"/> Yes List G-Code _____ See back of sheet for	12	12	
10. IntraOp or Intra Treatment: Ensure a clean and sanitary environment for each patient	12	12	
11. Intra Operative briefing before procedure started: Time-Out performed per policy, allergy status and other concerns discussed- *difficult airway or aspiration risk or aspiration risk, risk of blood loss if applicable			
12. *Procedure site is marked and visible <input type="checkbox"/> N/A			
13. *Relevant images properly labeled and displayed <input type="checkbox"/> N/A			
14. *De-briefing after completion of procedure			
a. Name of procedure performed			
b. Sponge, sharp count performed <input checked="" type="checkbox"/> N/A			
c. Specimens identified and labeled <input checked="" type="checkbox"/> N/A			
d. *Any equipment problems to be addressed <input checked="" type="checkbox"/> N/A			
e. *Key concerns for recovery and management of this patient <input checked="" type="checkbox"/> N/A			

JS522

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56 AGE: 61  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 05/08/17 SEX: F

	Pre-	OR	PACU
15. Sterilization Documentation completed/initialed			
16. O. R. Record Complete with out of OR time			
# 10 to #16 completed by			
Any G-Codes occurrences? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes List G-Code _____ See below for references			
17. Ensure a clean and sanitary environment for each patient			DK
18. Admit time to PACU			DK
19. Post Op Orders Noted			DK
20. Signature of Discharging MD for anesthesia recovery Discharge time on PACU record			DK
21. Discharge time to home or transfer to hospital noted <input checked="" type="checkbox"/> Yes			DK
22. Copy of VVSC's prescriptions <input type="checkbox"/> Yes <input checked="" type="checkbox"/> N/A			DK
23. Name of responsible adult pt. discharged to noted on discharge instructions			DK
24. Phone number of the physician doing surgery or procedure on discharge instructions			DK
Any G-Codes occurrences? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes List G-Code _____ See below for references			DK
Nurse Name: Printed <i>H Genora</i> Signature: <i>Genora</i> / Initials: <i>18</i>			
Nurse Name: Printed _____ Signature: _____ / Initials: _____			
Nurse Name: Printed <i>D. Grasmay</i> Signature: <i>D. Grasmay</i> / Initials: <i>B</i>			
Nurse Name: Printed _____ Signature: _____ / Initials: _____			
Nurse Name: Printed _____ Signature: _____ / Initials: _____			
RN Co-sign for LPN: Printed _____ Signature: _____ / Initials: _____			

**\*\*ALL AREAS MUST BE SIGNED OFF AT THE TIME OF DISCHARGE FROM PACU FOR CHART TO BE COMPLETE\*\*** First and last name initials signify the nurse has completed the listed responsibility. "O" with initials next to it signifies the nurse assessed the responsibility and completion is needed. \*Revisions/Additions to this form adopted from AORN Comprehensive Surgical Checklist that incorporated WHO, Joint Commission-Universal Protocol (JC) 2010 National Patient Safety Goals.

Measure Description	G-Code
Patient Burn	G8908 Patient documented to have received a burn prior to discharge
Patient Fall	G8910 Patient documented to have experienced a fall within VVSC
Wrong Site, Wrong Side, Wrong Patient, Wrong Procedure, Wrong Implant	G8912 Patient documented to have received/experienced a wrong site, wrong side, wrong patient, wrong procedure or wrong implant
Hospital Transfer/Admission	G8914 Patient documented to have experienced hospital transfer/admission
Prophylactic IV Antibiotic Timing	G8916 Patient with preoperative order for IV antibiotic surgical site infection (SSI) prophylaxis, antibiotic initiated on time.
	G8917 Patient with preoperative order for IV antibiotic surgical site infection (SSI) prophylaxis, antibiotic not initiated on time.

I consent to the admission to Valley View Surgery Center (VVSC) for my treatment(s) and authorize VVSC, staff, and doctor(s) to provide care. I authorize and direct DR. TRAVNICEK to perform the following treatment(s) or any other treatment deemed necessary at the discretion of the physician:

**BILATERAL LUMBAR FIVE-SACRAL ONE MEDIAL BRANCH BLOCKS WITH THE USE OF FLUOROSCOPIC GUIDANCE**

Physicians providing services at VVSC are not agents or employees of VVSC.

I understand I have the right to be informed. My physician has explained the treatment(s) necessary to treat my condition, purpose of the treatment and its associated anticipated benefits, including but not limited material risks, and alternative methods of treatment and its associated anticipated benefits, including but not limited material risks. No guarantee has been given as to the results that may be obtained. I accept the risks of substantial and serious harm, if any, in hopes of obtaining desired beneficial results. I have the right to be informed of the likelihood of success and the problem(s) associated with recuperation and the possible results of non-treatment. I have the right to request/consent to or to refuse any proposed treatment at any time prior to its performance.

I have the right to be informed whether my physician has any independent medical research or economic interests related to the performance of the proposed operation/procedure. I have the right to be informed if any professional relationship to another health care provider or institution that may suggest a conflict of interest exists.

If applicable, I authorize the administration of anesthesia from an anesthesia provider as may be deemed necessary for the treatment.


My signature below authorizes the pathologist to use his/her discretion in disposing of any tissue removed from my person during the treatment(s) described above. I authorize x-rays, photographs, or videotaping for diagnostic or medical education purposes including utilization of medical residents, students, and/or manufacturing representatives.

I authorize to the drawing of a blood sample from my body in the event that an employee or physician of the surgery center has an accidental puncture or mucous membrane (eye, mouth, etc) exposure to my blood or body fluids. The blood samples will be tested for HIV and Hepatitis. No results of any tests done on my blood will be released or shown to any unauthorized person without my written consent.

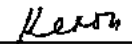
My signature on this form indicates that I have read and understand the information provided on this form, that the treatment(s) described above has been adequately explained to me by my physician, that I have had the opportunity to ask questions, that I received the information I desire concerning the treatment, and that I consent and authorize to the performance of the treatment(s) upon myself.

I understand and agree that I am solely responsible for maintaining the privacy of my protected health information in the paperwork I received.

I have not eaten or drank since (Date & Time) 0508A 4am ☒ Fluid, \_\_\_\_\_ (am't), ☒ Solid 0507 7pm  
I have a responsible adult to drive me home.

☒   
Patient's Signature or Patient's Representative or Surrogate  
Relationship to Patient: ☒ Self ☐ Other

050817 1150  
Date Time

  
Signature of person witnessing the patient's or patient's legal representative signature

050817 1150  
Date Time

☒ Verified consent M Initials of circulator

< SEKERA, JOYCE >

JS524

**Valley View Surgery Center**

**Treatment Consent/Authorization**

Ad NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 61  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 05/08/17 SEX: F

M:\Consents - Pain Mgmt\TRAVNICEK CONSENTS\2017-5-8 TRAVNICEK consents.docx

## Patient Consent for Anesthesia at Valley View Surgery Center

I understand:

I will need anesthesia services for the surgery/procedure to be done today.

- And the amount of anesthesia to be used will depend upon the procedure(s) and my physical condition. Anesthesia is a specialty medical service which manages patients who are rendered unconscious or with diminished response to pain and stress during the course of a medical/surgical procedure.
- During the course of the procedure, conditions may require additional or different anesthetic monitoring techniques, and I ask that the anesthesiologist provide any other necessary services for my benefit and well being.
- Although serious harm or death as a result of anesthesia are uncommon occurrences, these can and do occur in spite of good medical care and are a part of the risks I must consider in deciding to have a procedure. Some of the unusual risks and complications of anesthesia may include but are not limited to allergic or adverse reactions, aspiration, backache, brain damage, coma, dental injury, headache, inability to reverse the effects of anesthesia, infection, localized swelling and of redness, muscle aches, nausea, ophthalmic (eye) injury, pain, paralysis, pneumonia, positional nerve injury, recall of sound/noise by others, seizures, sore throat, and death.
- A detailed explanation of anesthesia and its risks are given to me not to produce fear or anxiety, but to inform me. No guarantees have been made by anyone regarding the anesthesia services which I am agreeing to have.

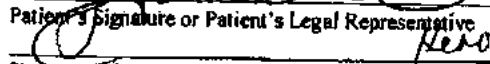
### TYPES OF ANESTHESIA AND DEFINITIONS:

Patient Initials	
	<input checked="" type="checkbox"/> <b>General Anesthesia:</b> <ol style="list-style-type: none"> <li>1. Mask Anesthesia- Gases are passed through a mask which covers the nose and mouth or</li> <li>2. Endotracheal Anesthesia- Anesthesia and respiratory gases are passed through a tube placed in the trachea (windpipe) via the nose or mouth or</li> <li>3. Laryngeal/Mask Anesthesia- Gases are passed through a mask placed behind the tongue which covers the larynx (voice box) or</li> <li>4. Deep sedation.</li> </ol>
	<input type="checkbox"/> <b>Regional Anesthesia</b> <ol style="list-style-type: none"> <li>1. Nerve block-Local anesthetizing agents are injected into specific areas to inhibit nerve transmission.</li> </ol>
	<input checked="" type="checkbox"/> <b>Monitored Anesthesia Care (MAC), Total Intravenous Anesthesia (TIVA)</b> - The anesthesiologist monitors blood pressure, oxygenation, pulse, and mental state and supplements sedation and analgesia as appropriate.
	<input type="checkbox"/> <b>Local Anesthesia</b> <ol style="list-style-type: none"> <li>1. Local Anesthesia- Anesthetizing agents are injected or infiltrated directly into a small area of the body, for example, at the surgical/procedure site.</li> <li>2. Topical Anesthesia- Surface anesthesia is produced by direct application of anesthetizing agents on skin or membrane.</li> </ol>
	<input checked="" type="checkbox"/> <b>Conscious Sedation by RN</b> - Involves the use of intravenous medication administered by licensed registered nurses under the direct supervision of the physician performing the surgery/procedure.

**DNR ORDERS:** I understand that DNR (do not resuscitate) orders will be suspended while I am in the procedure and until I completely recover from the effects of anesthesia.

I have been given the opportunity to ask questions about my anesthesia and feel that I have sufficient information to give this informed consent for anesthesia. I agree to the administration of the anesthesia prescribed for me. I recognize that the alternative to the acceptance of anesthesia might be no anesthesia for the procedure.

X   
 Patient's Signature or Patient's Legal Representative

  
 Signature of person witnessing the patient's or patient's legal representative signature

05/08/17

Date

Date

11:50

Time

Time

**Valley View Surgery Center**

Anesthesia Consent

Patient Label

NAME: SEKERA, JOYCE P

ACT#: 153654

DOB: 03/22/56

AGE: 61

DR: TRAVNICK, KATHERINE M.D.

DOS: 05/08/17

SEX: F

JS525

**Next of Kin/Paciente Próximo**

Name/Nombre: Carole DiVito Relationship/Relacion: Mother  
Address and/or telephone number/Domicilio o Numero de Telefono: 702-610-6140

**In Case of Emergency, I authorize VVSC to Contact**

**En caso de Emergencia, yo autorizo a VVSC contactar a**

Name/Nombre: Histy Freeman Relationship/Relacion: Daughter  
Address and/or telephone number/Domicilio o Numero de Telefono: 702 525-9001

**I authorize VVSC staff to discuss my medical care with / Yo autorizo al personal de VVSC para discutir mi cuidado medico con**

Name of person(s) / Nombre de persona (s) Carole DiVito / Marissa Freeman

**Advanced Directive / Directivas Anticipadas** (not applicable for patients under 18 years of age / no es aplicable a pacientes menores de 18 años)

Information regarding Advanced Directives is included in the Patient Information Packet /  
La informacion sobre Directivas Anticipadas esta incluida en su paquete de informacion

☐ **I do** have an advanced directive / **Si tengo** una Directiva Avancada;

- A copy is provided to VVSC: Yes No / Se proporciona una copia a VVSC: Si No

- I understand that it is my responsibility to inform my physicians of my Advance Directive /

Yo entiendo que es mi responsabilidad informar a mis medicos de mi Directiva Anticipada.

☒ **I do not** have an advanced directive / **Yo no** tengo una Directiva Anticipada

**Acknowledgment of receipt of Patient Information Packet/Reconocimiento de paquete de informacion de paciente:**

As required by CMS (federal regulation), written and verbal notice regarding Patients Rights and Responsibilities, Advance Directives and the facility's corresponding Policy, and a list of VVSC business owners is given to patients. Signature below acknowledges receipt of the written and verbal notice. / Segun los requisitos de CMS (regulacion federal), por escrito y la notificacion verbal sobre los Derechos y Responsabilidades de los Pacientes, directivas anticipadas y la politica correspondiente de la instalacion, y una lista de los dueños del negocio de VVSC se da a los pacientes. La firma debajo confirma que la a recibio por escrito y verbal.

☐ Received this date / Recibido esta fecha

☒ Received with previous date of service / Recibido con la fecha anterior del servicio

☒ [Signature] Date / Fecha: 5/8/17

Patient/Patient Representative signature (if other than patient; relationship: \_\_\_\_\_)

JS526

**Valley View Surgery Center**

Patient Acknowledgements

Patient label

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 61  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 05/08/17 SEX: F

### Patient Valuables and Belongings List

Jewelry	How Many?	With Family	With Patient	In Safe	Comments
Watch	[ ]	[ ]	[ ]	[ ]	Color: [ ] Yellow [ ] White
Ring (s)	[ ]	[ ]	[ ]	[ ]	Color: [ ] Yellow [ ] White
Necklace (s)	[ ]	[ ]	[ ]	[ ]	Color: [ ] Yellow [ ] White
Bracelet	[ ]	[ ]	[ ]	[ ]	Color: [ ] Yellow [ ] White
Earrings/Piercings	[ ]	[ ]	[ ]	[ ]	Color: [ ] Yellow [ ] White
<b>Valuables</b>					
Unopened Purse/wallet	[ ]	[ ]	[ ]	[ ]	
Keys	[ ]	[ ]	[ ]	[ ]	
Cell Phone	[ ]	[ ]	[ ]	[ ]	
ID Card	[ ]	[ ]	[ ]	[ ]	
Ins. Card	[ ]	[ ]	[ ]	[ ]	
Credit Card	[ ]	[ ]	[ ]	[ ]	
Check Book	[ ]	[ ]	[ ]	[ ]	
Money/Currency	[ ]	[ ]	[ ]	[ ]	Amount \$ _____ [ ] Placed in enclosed envelope/secured VVSC safe.
<b>Clothing</b>					
Blouse/ Shirt	[ ]	[ ]	[ ]	[ ]	
Pants/Shorts	[ ]	[ ]	[ ]	[ ]	
Coat/Sweater Jacket	[ ]	[ ]	[ ]	[ ]	
Dress/Skirt	[ ]	[ ]	[ ]	[ ]	
Shoes/Slippers/Socks	[ ]	[ ]	[ ]	[ ]	
Hat/Belt/Vest	[ ]	[ ]	[ ]	[ ]	
Bra/slip/undergarments	[ ]	[ ]	[ ]	[ ]	
<b>Equipment</b>					
Cane/Walker/ Crutches	[ ]	[ ]	[ ]	[ ]	
Wheelchair/ Scooter	[ ]	[ ]	[ ]	[ ]	
Other	[ ]	[ ]	[ ]	[ ]	
*Eyeglasses/ Sunglasses	[ ]	[ ]	[ ]	[ ]	*In labeled Ziplock bag
Dentures/partials	[ ]	[ ]	[ ]	[ ]	

**Patient Agreement at the time of Admission and Discharge**

I understand that Valley View Surgery Center is NOT responsible for my personal belongings. I understand that I have been advised to leave my jewelry/valuables at home or with my responsible adult At VVSC.

PreOp

Patient/Representative (if patient is unable to sign):

RN Witness:                      Date:                     

PACU/Discharge

Patient/Representative (if patient is unable to sign):

~~I hereby agree that I am leaving my personal belongings at home.~~

RN [ ] CNA Witness:                      Date:                     

**Valley View Surgery Center**  
Patient Valuable and Belongings

Patient Label

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56      AGE: 61  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 05/08/17      SEX: F

JS527

The injection you received contained an anesthetic or an anti-inflammatory steroid medication. You could possibly experience a decrease in your pain, numbness and/or weakness due to the anesthetic. The numbness and/or weakness usually lasts 2-8 hours and can at times last longer (should not be longer than 24 hours). Upon the anesthetic wearing off, you may experience some pain at the injection site and/or a temporary increase in your everyday pain. The increase of pain should decrease as the anti-inflammatory medication starts to take effect. This usually takes 3 to 5 days or possibly longer. Ice packs can be used to treat pain and/or inflammation at the injection site although ice packs should NOT be used for more than 20 minutes at a time. Please refer to your doctor's instructions for ALL PROCEDURES to include limitations of activities, changes with your medications and his/her specific requirements.

- ☒ Call your physician's office to schedule a follow up appointment.
- ☒ If you are diabetic and received a steroid injection, check your blood sugar twice daily for one week and call your internal medicine physician if your blood sugar is 250 or greater.
- ☒ Call your physician's office/answering service if you have any of the following symptoms...
  - > Severe headache and/or seizures.
  - > Loss of ability to feel or move your arms or legs
  - > Infection (redness, swelling, drainage or fever greater than 101.5 F)
  - > Heavy pressure over the chest or palpitations (rapid heartbeat)
  - > Bleeding at the injection site that is not stopped within 15 minutes of direct pressure.
  - > Difficulty breathing and/or speaking.
  - > Adverse reaction to the medication given.
  - > Chills and/or sweating
  - > Difficulty speaking and/or confusion

☐ As ordered by your physician: You are to resume \_\_\_\_\_ in \_\_\_\_\_ days. ☒ N/A  
Anticoagulant medication

IF YOU ARE UNABLE TO REACH YOUR DOCTOR AND ARE EXPERIENCING ANY OF THE SYMPTOMS LISTED ABOVE OR FEEL YOU NEED IMMEDIATE MEDICAL ATTENTION, CALL 911 OR GO TO THE NEAREST EMERGENCY ROOM.

Dr. Travnicek  
702-878-8252

c#

Due to the injection procedure as well as the sedation you received during the procedure, DO NOT operate machinery, drive a vehicle, use stairs, drink alcoholic beverages, engage in any strenuous activities until the numbness has completely worn off and your full strength has returned. Do not sign legal documents for at least 24 hours if you were sedated for the procedure.

SPECIFIC INSTRUCTIONS AND/OR EXPECTATIONS FOR YOUR PROCEDURE ARE NOTED BELOW (SEE ALL THAT ARE CHECKED)

- |   |   |
|---|---|
| <input type="checkbox"/> EPIDURAL INJECTION/ SELECTIVE NERVE ROOT BLOCK | <input type="checkbox"/> INTRATHECAL INJECTION  |
| <input type="checkbox"/> LUMBAR SYMPATHETIC BLOCK                       | <input type="checkbox"/> FACET JOINT INJECTIONS |
| <input type="checkbox"/> SACRO-ILIAC JOINT INJECTION                    | <input type="checkbox"/> KYPHO/VERTEBRALPLASTY  |
| <input type="checkbox"/> ALL OTHER PROCEDURES                           |   |

As mentioned above, you may experience weakness in the back, arms and/or legs depending on the injection as well as an increase in pain after the anesthetic wears off. You should relax for the remainder of the day.

#### ☒ MEDIAL BRANCH BLOCKS

This is a diagnostic procedure using an anesthetic. A steroid might also be used depending on your doctor's preference. You should return to normal activity, which usually causes your neck or back pain to see if the procedure effectively reduces or eliminates your pain. This will be temporary lasting only for hours. You should keep a diary/journal and record how much your pain has been reduced and for how long. Bring this diary/journal with you to your follow-up appointment.

#### ☐ STELLATE GANGLION BLOCK

It is normal for your eyelid to droop, facial droop, hoarseness, numbness and/or weakness in your arm or face on the side of the injection. These symptoms should subside in 4 to 8 hours. If you develop any "stroke like" symptoms, such as slurred speech, unable to speak, confusion or unable to move your arms or legs, call 911 immediately or go to the nearest emergency room.

#### ☐ TRIGGER POINT INJECTIONS    ☐ INTERCOSTAL/PERIPHERAL NERVE BLOCK

If any shortness of breath occurs, please call your physician. In cases of moderate to severe difficulty breathing call 911 or go to the nearest emergency room.

#### ☐ RADIOFREQUENCY / RF / NERVE ABLATION DENERVATION

You may experience more pain or discomfort after the procedure when the anesthetic wears off. This increase of pain can last 1 to 2 weeks and should gradually reduce while the radiofrequency procedure takes effect.

#### ☐ TRIAL OR PERMANENT SPINAL CORD STIMULATOR    ☐ SPINAL (INTRATHECAL) PAIN PUMP

Both your physician and the equipment company representative will provide you with information relative to the equipment and the procedure. Please follow the instructions provided by your physician and the representative.

☒ Copy given to patient:    DATE: 05 / 08 / 17    TIME: 11:50 (AM) PM

Patient's Signature

Witness Signature

Discharged to:

Relationship:

M:\pain\PAIN DISCH INSTRUCT 2016update.docx

**Valley View Surgery Center**  
Discharge Instructions - Pain Management

NAME: SEKERA, JOYCE P

JS528

ACT#: 153654

DOB: 03/22/56

AGE: 61

DR: TRAVNICEK, KATHERINE M.D.

DOS: 05/08/17

SEX: F

**VALLEY VIEW SURGERY CENTER (VVSC) PATIENT REGISTRATION**

**Patient Information:**

Name: [REDACTED] Birthdate: [REDACTED] Age: 60 Sex: F ACCT#: 153654  
 Address: 7840 NESTING PINE PL Las Vegas, NV 89143  
 Race: Unknown Social Sec #: [REDACTED] Marital Status: [REDACTED]  
 Home Phone: (702) 467-5457 Cell Phone: [REDACTED]  
 Employer: N/A Work Phone: [REDACTED]

Guarantor: SEKERA, JOYCE P Patient's Relationship: Self  
 Address: 7840 NESTING PINE Las Vegas NV 89143 Phone: (702) 467-5457

**Primary Insurance:**

Carrier: LIEN PAYER Insured: SEKERA, JOYCE  
 Claims: ATTY; KEITH GALLIHER Patient's Relationship: Self Sex: F  
 Address: 1850 E. SAHARA #107 DOB: 03/22/1956 SS#: 091-48-8430  
 Las Vegas, NV 89104 Insurance ID: 000000000000 Group #: [REDACTED]  
 Ins. Phone: (702) 735-0049 Auth #: APPROVED  
 Employer: N/A

**Secondary Insurance**

Carrier: [REDACTED] Insured: [REDACTED]  
 Claims: [REDACTED] Patient's Relationship: [REDACTED] Sex: [REDACTED]  
 Address: [REDACTED] DOB: [REDACTED] SS#: [REDACTED]  
 Insurance ID: [REDACTED] Group #: [REDACTED]  
 Auth #: [REDACTED]  
 Ins. Phone: [REDACTED] Employer: [REDACTED]

**Date of Surgery: 03/09/2017 Surgeon: TRAVNICEK, KATHERINE, M.D.**

Procedure: \*\*NO SEDATION\*\* BI Type of Service: Pain Management LUMB  
 PreOp DX: M54.5

**Authorization for treatment:** I hereby authorize treatment at Valley View Surgery Center  
 I hereby authorized and permit VVSC to release medical billing data relating to this service  
**Financial agreement and assignment of payment/benefits:** I understand that I am financially  
 responsible for all charges incurred regardless of insurance coverage. I hereby verify that the  
 insurance information that I have provided is correct and that VVSC will bill my insurance for  
 services received. I hereby assign payment of all surgical and/or medical benefits payable on  
 my behalf to VVSC for services at VVSC, not to exceed charges. Any unpaid deductible and/or  
 estimated co-pay is due and payable on the day of service. The account is expected to be paid  
 in full within 90 days from the date of service.  
 In the event my account is referred to a collection service due to lack of payment on my part,  
 I acknowledge that there may be additional collection/legal fees added to my account.

**Returned check charge:** I understand that if a payment by check is returned unpaid by my bank  
 for non sufficient funds (NSF), there will be a NSF fee charged to my account not to  
 exceed \$50.00. If the same check is returned unpaid a second time, it may be referred  
 to a collection service for recovery.

**Acknowledgement of receipt of HIPAA privacy notice information and Patient  
 Rights & Responsibilities.**

Received this date, Initial: [REDACTED]

Received previously, Initial: [REDACTED]

JS529

Relationship if other than patient: [REDACTED]

Witnessed by: [REDACTED]

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56 AGE: 60  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 03/09/17 SEX: F

SCHEDULED PROCEDURE:

CHIEF COMPLAINT/ REASON FOR PROCEDURE:

- ☐ Head pain  
☐ Neck pain  
☐ Upper extremity pain  
☐ Mid back pain  
☒ Low back pain  
☐ Sacral pain  
☐ Lower extremity pain  
☐ Other:

MEDICAL HISTORY: ☐ Other

See Pre-Anesthesia Record

Current medications - see Patient Home Medication List (Medication Reconciliation List)

HISTORY OF PREVIOUS PAIN MANAGEMENT PROCEDURE:

- ☒ No  
☐ Yes

Justification for repeat Epidural Steroid Injection

- ☐ Partial improvement  
☐ Transient improvement  
☐ Significant improvement  
☐ Return of symptoms  
☐ Persistent symptoms  
☐ Other

SOCIAL/FAMILY HISTORY:

- ☒ Non Contributory  
☐ Other

ALLERGIES/ABNORMAL DRUG REACTIONS: ☒ NKA ☐

PHYSICAL EXAM:

Heart/Cardiac

Lungs/Respiratory

Other

PLANNED ANESTHESIA:

- ☐ Anesthesiologist  
☒ IVCS-RN ASA Score: ☒ 1 ☐ 2 ☐ 3 ☐ 4

PRE-OPERATIVE DIAGNOSIS:

- ☒ Spondylosis (facet pain)  
☐ Spondylosis w/o myelopathy  
☐ Displacement of intervertebral disc  
☐ Degeneration Disc Disease  
☐ Post Laminectomy Syndrome  
☐ Other  
☐ Cervical  
☐ Cervical  
☐ Cervical  
☐ Cervical  
☐ Cervical  
☐ Thoracic  
☐ Thoracic  
☐ Thoracic  
☐ Thoracic  
☐ Thoracic  
☒ Lumbar  
☐ Lumbar  
☐ Lumbar  
☐ Lumbar  
☐ Lumbar

ABNORMAL FINDINGS TO BE ADDRESSED ON DATE OF SERVICE PRIOR TO PROCEDURE: ☐ NA

MD'S Signature

☐ Proceed ☐ Cancel procedure

I have discussed with my patient the surgical or invasive procedure to be performed along with the benefits and risks of the procedure and alternative options. Informed consent was discussed with the patient, including the risks, benefits, potential complications, and any alternative options associated with the planned procedure and anesthesia. The Patient is cleared for procedure in VVSC.

DISCHARGE NOTE:

Complications ☒ None  
☐ Other:

Condition Stable: ☒ Discharge to home

Physician signature:

Valley View Surgery Center

Pain Management History & Physical

NAME: SEKERA, JOYCE P

ACT#: 153654

DOB: 03/22/56

AGE: 60

DR: TRAVNIER, KATHERINE M.D.

DOS: 03/09/17

SEX: F

JS530

noted

Date	STANDING ORDERS
Nurse Notation:	<b>PRE-OP ORDERS: Admit to Valley View Surgery Center for scheduled procedure on consent.</b>
	1. Urine pregnancy test on females having periodic menstrual cycles unless post hysterectomy or no menstrual period for more than a year. Results of Pre-Op blood or urine tests completed 7 days or less prior to procedure will be accepted for pregnancy screening.
	2. Obtain BP, Blood Sugar and HCG results (if applicable) on patients prior to having the patient change for the procedure.
	3. Do blood glucose level on all diabetic patients. Report results greater than 150.
	4. Insert 20G IV cath for Saline lock or IV solution. Flush w/ 3 ml 0.9% NS PRN. May use 0.5% Lidocaine 0.1-0.2ml subcutaneous before insertion. Start IV 0.9 NS 250 ml KVO on non-operative side for cervical procedures.
	5. Discograms: Ancef 1900mg IVP/VPB (Ancef 2900mg IVPB for patients >120kg or greater) Hardware Blocks, Implants, Plexus Block, Pump Refills, Superior Hypogastric Block, TSCS and patients with history of MVP, and Subacute Bacterial Endocarditis: Clindamycin 900mg IV.
	7. For cervical transforaminal injections, give Ondansetron (Zofran) 4mg IVP over two to five minutes.
	8. For Stellate Ganglion and Sympathetic injections, record a baseline temperature on appropriate bilateral extremities.
	9. Document the date patient discontinued any of the following medications. Acceptable days of discontinuance from date of procedure: [ ] ASA-7 days, [ ] Coumadin or [ ] Plavix- for 7 days, [ ] Except for Celebrex, all non-steroidal anti-inflammatory medications for 4 days. Inform MD if days do not meet criteria.
	10. For blood patch procedures: Using sterile technique, insert at minimum a 20G IV catheter (preferable 18G) in the antecubital vein as the second IV site for blood draw
	<b>Surgical Consent to read (CHECK ALL THAT APPLY):</b>

**CERVICAL** ☐ Left ☐ Right ☐ Bilateral

☐ Epidural Steroid Injection ☐ SNRB\* ☐ TFESI\*\* ☐ Facet Joint Injection ☐ MBB (Facet Nerve Injection) \*\*\*

☐ Stellate Ganglion ☐ Radiofrequency ☐ Discography ☐ Greater/Lesser Occipital

LEVELS: ☐ C2 ☐ C3 ☐ C4 ☐ C5 ☐ C6 ☐ C7 ☐ C8 ☐ C1-2 ☐ C2-3 ☐ C3-4 ☐ C4-5 ☐ C5-6 ☐ C6-7 ☐ C7-T1

**THORACIC** ☐ Left ☐ Right ☐ Bilateral

☐ Epidural Steroid Injection ☐ SNRB\* ☐ TFESI\*\* ☐ Facet Joint Injection ☐ MBB (Facet Nerve Injection) \*\*\* ☐ Radiofrequency ☐ Discography

LEVELS: ☐ T6 ☐ T7 ☐ T8 ☐ T9 ☐ T10 ☐ T11 ☐ T12 ☐ T6-7 ☐ T7-8 ☐ T8-9 ☐ T9-10 ☐ T10-11 ☐ T11-12 ☐ T12-L1

**LUMBAR** ☐ Left ☐ Right ☐ Bilateral

☐ Epidural Steroid Injection ☐ SNRB\* ☐ TFESI\*\* ☐ Facet Joint Injection ☐ MBB (Facet Nerve Injection) \*\*\*

☐ Sympathetic ☐ Radiofrequency ☐ Discography ☐ Caudal/Catheter Directed ☐ Sacroiliac Joint

LEVELS: ☐ L1 ☐ L2 ☐ L3 ☐ L4 ☐ L5 ☐ S1 ☐ S2 ☐ L1-2 ☐ L2-3 ☐ L3-4 ☐ L4-5 ☐ L5-S1

OTHER: ☐ TSCS ☐ Other: SAC any

**UNDER FLUOROSCOPY** ☐ TSCS Trial Spinal Cord Stimulator

SNRB=Selective Nerve Root Block \*\*TFESI=Transforaminal Epidural Steroid Injection \*\*\*MBB=Medial Branch Block

**INTRAOPERATIVE ORDERS:** Oxygen at 2-4 L/NC : CONSCIOUS SEDATION ☐ Versed \_\_\_\_\_ mg ☐ Alfentanil \_\_\_\_\_ mcg

☐ Propofol \_\_\_\_\_ mg ☐ Fentanyl \_\_\_\_\_ mcg ☐ Romazicon \_\_\_\_\_ mg

For Radiofrequency Treatment: See RF Neurotomy Procedural Notes Form. Medications drawn up as ordered on MD preference cards.

PACU ORDERS
1. Check vitals every 5 minutes x 2 then up to chair/dangle with 1 set of vitals. Record post-procedure temperature readings on patients who received Stellate Ganglion and Sympathetic injection procedures. If local infiltrate and no sedation performed, take vital signs x1. Discharge when patient stable.
2. For Stellate Ganglion and Sympathetic injections, record temperature on appropriate bilateral extremities.
3. Oxygen nasal prongs or mask to as needed to maintain pre-op oxygenation level.
4. Ice chips or fluids as tolerated. Ondansetron 4mg IVP/AM for nausea or vomiting prn.
5. Do blood sugar testing if pt. received treatment for blood sugar level.
6. Remove IV catheter just before discharge.
7. Resume all prior medications. <input type="checkbox"/> NA
8. Resume all anticoagulants on next scheduled dose after the procedure. <input type="checkbox"/> NA
9. Provide and review written copy of post procedure instructions with patient & family members.
10. Pt may be discharged in 1/2 hr if post-reversal agent. <input type="checkbox"/> yes <input type="checkbox"/> no
11. Other orders:

PHYSICIAN'S SIGNATURE: \_\_\_\_\_

VALLEY VIEW SURGERY CENTER  
Standing Orders - K. Travnicek, M.D.

JS531

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 60  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 03/09/17 SEX: F

**PROCEDURE NOTE**

**VALLEY VIEW SURGERY CENTER**

1330 S. Valley View Blvd.  
Las Vegas, NV 89102  
702-675-4600  
702-675-4604 fax

**PATIENT:** Joyce P Sekera  
**DOB:** 3/22/1956

**SURGEON:** Katherine D Travnicek MD

**Date of Service:** March 9, 2017

**DIAGNOSIS**

M54.5 LOW BACK PAIN  
M47.817 LUMBOSACRAL FACET JOINT ARTHROPATHY / SPONDYLOSIS

**INFORMED CONSENT:** Medical history was reviewed with the patient and brief physical examination performed. No contraindications to the procedure were noted. Informed consent was obtained and verified. The procedure was explained in detail. The major risks of the procedure were explained to the patient including but not limited to bleeding, infection, blood clots, spinal headache, increased pain, damage to nerves and structures of the neck/back that can result in temporary or permanent pain, weakness or paralysis, loss of bladder or bowel control, allergic or other reactions to medication requiring resuscitation, air in the lung requiring chest tube, seizure, stroke or death. Injection of corticosteroids can potentially cause suppression of the adrenal gland and damage to bone, tissues or eyes. Transient fluid retention is common. The patient indicates understanding and accepts the risks.

**INDICATION:** This is a diagnostic and therapeutic injection.

**PROCEDURE(S) PERFORMED:** FLUOROSCOPICALLY DIRECTED FACET JOINT INJECTION(S) BILATERAL L5-S1

The patient was positioned prone. Standard monitors were connected including pulse oximetry, NIBP and EKG. Supplemental Oxygen was given as needed. The skin was prepped with a sterile surgical prep times three. Sterile drapes were applied. Meticulous sterile technique was maintained. The skin and subcutaneous tissues were anesthetized with 1% lidocaine. Next, under direct fluoroscopic guidance, a styletted procedure needle was inserted percutaneously and directed to the posterior aspect of each facet joint to be injected without paraesthesia. Each site was then injected with contrast to confirm flow into the joint and to rule out intravascular or intrathecal injection. Each joint was then injected. All injected medications were preservative free. Injection was made slowly after negative aspiration for blood and cerebrospinal fluid. The needles were cleared of injectate and removed. The patient tolerated the procedure well. Vital signs remained stable and there were no complications. The patient was taken to the recovery area and monitored until discharge criteria were met. The patient was given discharge instructions including instructions to contact me with any questions or concerns following this procedure. Follow-up instructions were given. The patient was then discharged alert, oriented to his/her driver.

**CONTRAST:** Omnipaque  
**INJECTATE (each site):** Dexamethasone 4 mg (pf) in Marcaine (pf) 0.5% final concentration. 1 ml injected into each site.  
**PROCEDURE NEEDLE:** 22g Quinke

**POST-PROCEDURE PAIN:** 100% reduction in usual pain.

Electronically signed by KATHERINE TRAVNICEK Date: 3/9/2017 Time: 11:21:44

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 60  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 03/09/17 SEX: F

JS532

MD 762

Patient Care Plan				
Nursing Diagnosis	Goal	Plan	Implementation	Comments
Potential injury to patient peri-operatively	Patient will not acquire injury throughout the peri-operative procedure.	Greet patient, check two patient identifiers and verify operative site, allergies and other pertinent information. Safety straps applied, patient positioned appropriately with good body alignment and pressure points padded.	Operative site, correct patient and permanent history verified. Allergies noted.  Patient encouraged to ask questions about care in the operating room.  Proper body alignment and safety straps used.  Electrical equipment checked and ensured to be in safe condition.	cm Initials:

ALLERGIES: ☒ NKA

TX # 1 Time in TX: 1000 "TIMEOUT" by MD/PA @ 1005 w/MD and all listed staff present ☐ See Front of Chart

Time PROCEDURE BEGAN: 1008 Time PROCEDURE ENDED: 1013 TIME PT LEAVING TX: 1015

If STAGED in room or change in position/different site area:

"TIMEOUT" by        @        w/MD and all listed staff present

Time PROCEDURE BEGAN:       

Time PROCEDURE ENDED:       

TIME PT LEAVING TX:       

**PAIN MANAGEMENT PERSONNEL**

DR. PERFORMING PROCEDURE: DR. K. TRAVNICEK

ANESTHESIA: ☐ IVCS ☐ MAC ☒ LOCAL INFILTRATE ☐ GENERAL ☐ OTHER

☐ ANESTHESIOLOGIST ☒ IVCS NURSE V. RIZARDI RN CIRCULATOR C. BUTTERUNG RN

MED NURSE A. REUCHT N/A ☐ N/A SCRUB L. ARIAS X-RAY S. COIRE OTHER       

MEDICATIONS GIVEN BY PHYSICIAN DURING THE PROCEDURE:

☐ 1% Lidocaine MPF ☒ 0.5% Bupivacaine MPF ☐ 0.9% Normal Saline ☒ Omnipaque 300 mg plain  
☒ 2% Lidocaine MPF ☐ Dexamethasone ☐ Myoblock        Units ☐ Omnipaque 300 mg Added ☐ Ancef        mg  
☒ 4% Lidocaine MPF ☐ Methylprednisolone ☐ Pump medication verified with attending MD

(The dose and route of the medications given are noted on the procedural report of the physician performing the procedure.)

**PRE-OP DIAGNOSIS:** LUMBAR SPONDYLOSIS

**PROCEDURE:** ☐ Cervical ☐ Thoracic ☒ Lumbar ☐ Caudal ☐ Hip ☐ Knee ☐ Shoulder (Number multiple procedures in sequence)

☐ Discography

☐ Epidural Steroid Injection

☒ Facets: ☐ Right ☐ Left ☒ Bilateral

☐ Intercostal Nerve Block: ☐ Right ☐ Left ☐ Bilateral

☐ Medial Branch Block: ☐ Right ☐ Left ☐ Bilateral

☐ Occipital, Greater/Lesser: ☐ Right ☐ Left ☐ Bilateral

☐ Radiofrequency: ☐ Right ☐ Left ☐ Bilateral See RF Neurotomy Procedure Notes Form

☐ Sacroiliac Joint: ☐ Right ☐ Left ☐ Bilateral

☐ Selective Nerve Root Block: ☐ Right ☐ Left ☐ Bilateral

☐ Stellate Ganglion: ☐ Right ☐ Left ☐ Bilateral

☐ Sympathetic Block, Lumbar: ☐ Right ☐ Left

☐ Transforaminal epidural steroid injection: ☐ Right ☐ Left ☐ Bilateral

☐ Trial Spinal Cord Stimulator ☐ Trial Pain Pump ☐ Other

Prep to operative site: ☐ Duraprep ☒ Chloraprep: ☐ Tinted ☒ Clear By: L. ARIAS

Positioning: ☐ Supine ☒ Prone ☐ Lateral ☐ Arms tucked ☒ Pillows for positioning

☐ Padded toboggans used for arm protection ☒ Safety strap on x 3

POST-OP DIAGNOSIS ☒ SAME ☐ Other ☐ Pain log given

Notes:

☐ Radiation Skin Status - Pre Radiation ☒ All Clear Post Radiation ☒ All Clear

CIRCULATOR SIGNATURE [Signature]

**Valley View Surgery Center**

Pain Management OR Record  
Dr. K. Travnick

NAME: SEKERA, JOYCE P

ACT#: 153654

DOB: 03/22/56

AGE: 60

DR: TRAVNICEK, KATHERINE M.D.

DOS: 03/09/17

SEX: F

MAFORMS Clinical (bnp) Pain Mgmt OR Record 01 Pain Mgmt OR Record Travnick rev1 20816p

JS533

560

Smoker

Pre-Op Vitals: BP 140/80 HR 90 RR 16 O<sub>2</sub> Sat 96% ☒ Room air ☐ Oxygen @ 2 L/min Temperature 96.8 °F

ALLERGIES ☐ NKA ☐ See Front of Chart

Legend:	Time	1000	1005	1010
✓ = Systolic BP	220			
△ = Diastolic BP	210			
• = Pulse	200			
	190			
	180	✓	✓	
	170			
	160			
	150			
O <sub>2</sub> Appliance: <input checked="" type="checkbox"/> Cannula <input type="checkbox"/> Mask	140			
O <sub>2</sub> Liter Flow @ <u>2</u> L/min	130			
ECG: <input type="checkbox"/> NSR	120			
<input type="checkbox"/> Sinus Bradycardia	110			
<input type="checkbox"/> Sinus Tachycardia	100			
<input type="checkbox"/> Other:	90			
IV Site: <input checked="" type="checkbox"/> Right arm	80			
<input type="checkbox"/> Left arm	70			
<input type="checkbox"/> Other:	60			
Condition: <input checked="" type="checkbox"/> Patent	50			
<input type="checkbox"/> Other:	40			
Solution: <input checked="" type="checkbox"/> Saline Eock	30			
<input type="checkbox"/> Isolyte <input type="checkbox"/> 0.9% NaCl	20			
<input type="checkbox"/> Other:	10			
Acceptable range 35-45mmHg	ETCO <sub>2</sub>	<u>38</u>	<u>38</u>	<u>38</u>
ETCO <sub>2</sub> Waveform present <input checked="" type="checkbox"/>				

CONSIOUSNESS SCALE

Respirations:	0	1	2
0. Appear Adequate			
1. Impaired exchange			
2. Dyspnea/Obstructed			
Level of Consciousness:			
0. Alert or awakening			
1. Follows commands / Intermittent arousal			
2. Unresponsive			
Vital Signs:			
1. Increase (+ 21% of pre-anesthetic level)			
2. Within acceptable limits			
3. Decrease (- 21% of pre-anesthetic level)			
Physical / Emotional Affect:			
0. Relaxed / Intense / Anxious / Uncanny			
1. Tolerant or Intermittent response / Calm / Tolerant			
2. No response			
Total Sedation scale (Optimal 3-5)			

ADMINISTRATIONS

	1000	1005	1010
<input type="checkbox"/> Versed IV mg			
<input type="checkbox"/> Fentanyl IV mcg			
<input type="checkbox"/> Alfentanil IV mcg			
<input type="checkbox"/> Propofol IV mg			
<input type="checkbox"/> Roimazicon IV mg			
<input type="checkbox"/> Narcan IV mg			
<input type="checkbox"/> Cefazolin IV mg			
<input type="checkbox"/> Other:			

No sedation


IVCS RN Printed Name: V. J. J. J. Signature: V. J. J. J. Initials: VJ  
 Antibiotic: NKA completed at 1010  
☒ Patient tolerated procedure well and was transferred to PACU in apparent good condition  
☒ Report given by IVCS/circulating nurse and care handed over to PACU Nurse J. Chamberlain

VALLEY VIEW SURGERY CENTER  
 IVCS by RN

Patient Label  
 NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56 AGE: 60  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 03/09/17 SEX: F

MAFORMS\Clinical forms\017A IVCS by RN.doc rev 100413 fd

JS534

Nursing Diagnosis	Outcome/Goal	Plan	Interventions/Implementation	Comments
Potential injury to patient peri-operatively	Patient will not acquire injury throughout the peri-operative procedure	Ensure immediate, on-site availability of back-up personnel for airway management, resuscitative emergency intubation and emergency equipment	Emergency equipment will be present, working properly and immediately available in the room where the procedure(s) are performed  Nursing assessment conducted by IVCS nurse including pertinent medical history, verification of allergies, confirmation of NPO status	
Potential decrease in blood pressure, heart rate, peripheral resistance and oxygen saturation, especially during administration of sedation agent(s)	Patient vital signs will remain within patient's normal limits as evident by the utilization of monitoring equipment peri-operatively	Explain monitoring equipment and ECG pads to patient	ECG electrodes, blood pressure cuff and pulse oximeter applied prior to procedure  Vital signs will be monitored continually throughout the procedure at a minimum before the start of procedure, one minute after administration of medication(s) given, and at least every five minutes thereafter until procedure is completed	
Potential for anxiety and pain related to therapeutic and/or diagnostic procedures	Patient will be able to tolerate diagnostic and/or therapeutic procedures with reduced anxiety and discomfort. Patient's LOC will be mildly depressed with an altered perception to pain, but will retain the ability to respond appropriately to verbal and/or tactile stimulation	Sedation agent(s) will be administered per physician's orders	Pts LOC will be assessed at regular intervals, verbal reassurance will be given to divert patient's attention and assist in reducing anxiety	Initials: 

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
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PreOp: B/P 140/81 Pulse 48 RR 16 SaO<sub>2</sub> 96 % ☒ RA ☐ @ \_\_\_ L/min Temp: 96.8 Pain Level: 9/10 Initials S

<del>TIME</del>	MEDICATION/DOSE/ROUTE/SITE FOR IM OR SQ INJECTIONS	PAIN LEVEL	INITIALS
NURSES' NOTES			

**VALLEY VIEW SURGERY CENTER**  
**POST PROCEDURE RECORD**

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 60  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 03/09/17 SEX: F

# POST-OPERATIVE PATIENT CARE

NURSING DIAGNOSIS	NURSING INTERVENTION	PATIENT OUTCOME	EVALUATION
Altered airway Function Post-anesthesia	<ul style="list-style-type: none"> <li>Observe &amp; maintain or support airway as needed</li> <li>O<sub>2</sub> on arrival / PRN</li> <li>Monitor SpO<sub>2</sub></li> <li>Appropriate position</li> </ul>	Patient airway with maximum respiratory compliance as evidenced by adequate O <sub>2</sub> exchange, tissue perfusion & visible hemodynamics. Clear airway without assist	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Altered hemodynamics potential for hypovolemia	<ul style="list-style-type: none"> <li>Monitor EDG for arrhythmia</li> <li>Note/Intervene for B/P +/- 50% of pre-op reading</li> <li>Observe surgical site for bleeding</li> </ul>	Stable hemodynamics	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Altered level of consciousness	<ul style="list-style-type: none"> <li>Stimulate adult patient PRN</li> <li>Do not stimulate pediatric patient if airway &amp; hemodynamics are stable</li> <li>Orient patient to surroundings</li> <li>Observe for altered L.O.C.</li> </ul>	Patient will be arousable, oriented and as alert as possible prior to discharge	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Anxiety	<ul style="list-style-type: none"> <li>Recognize &amp; acknowledge anxiety</li> <li>Orient to surroundings</li> <li>Provide physical comfort</li> <li>Complete/reinforce post-op teaching</li> </ul>	Accepts healthcare measures and has minimal anxiety. Able to verbalize post-op instructions (i.e. diet, wound care, pain control & activity)	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Potential injury	<ul style="list-style-type: none"> <li>Utilize side rails (pads PRN)</li> <li>Place bed in low position</li> <li>Secure IV's and assess for patency</li> <li>Ensure correct physiological positioning</li> </ul>	No injury in PACU	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Pain	<ul style="list-style-type: none"> <li>Recognize and assess pain</li> <li>Medicate as ordered</li> <li>Teach relaxation techniques</li> <li>Position for comfort</li> </ul>	Relief of pain verbalized using pain scale	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Nausea & Vomiting <input type="checkbox"/> N/A	<ul style="list-style-type: none"> <li>Recognize nausea</li> <li>Medicate as ordered</li> <li>Teach relaxation techniques</li> <li>Position for comfort &amp; to prevent aspiration</li> </ul>	Relief of nausea verbalized	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____

Initials of Nurse

Nurses Notes Continued as needed:

If EKG strip affixed to record, complete the following:

Time \_\_\_\_\_ am/pm

Dr. \_\_\_\_\_ notified @ \_\_\_\_\_ am/pm

Per MD's order: ☐ No treatment  
☐ Treatment: \_\_\_\_\_

Signature of RN: \_\_\_\_\_

Time: \_\_\_\_\_ am/pm

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 03/09/17  
AGE: 60  
SEX: F



NURSING DIAGNOSIS	NURSING INTERVENTION	PATIENT OUTCOME	EVALUATION
Anxiety	<ul style="list-style-type: none"> <li>Recognize &amp; acknowledge anxiety</li> <li>Orient to surroundings</li> <li>Provide physical comfort</li> <li>Complete/reinforce post-op teaching</li> </ul>	Accepts healthcare measures and has minimal anxiety	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Potential Injury	<ul style="list-style-type: none"> <li>Utilize side rails (pads PRN)</li> <li>Place bed in low position/chair locked</li> <li>Secure IVs &amp; assess for patency</li> <li>Ensure correct physiological positioning</li> </ul>	No Injury in Pre-Op	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Pain	<ul style="list-style-type: none"> <li>Recognize and assess pain</li> <li>Medicate as ordered</li> <li>Teach relaxation techniques</li> <li>Position for comfort</li> </ul>	Pain verbalized using pain scale	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____

5

\*Confirmed/witnessed with pt.: Jewelry secured in closed plastic bag. Bag placed in pt.'s belonging bag.  
Nurse's Initials NOE LST-5.

[illegible]**JS539**

Height 66" Actual weight          lb.  
Estatura          Peso         

Allergies:

NKA

1. Have you taken any of the following medications:

Ha tomado los medicamentos listados:

Aspirin: ☐ Yes, date last taken ☒ No

Aspirina: ☐ Si, ultima fecha tomada ☒ No

Plavix: ☐ Yes, date last taken ☒ No

☐ Si, ultima fecha tomado ☒ No

Coumadin: ☐ Yes, date last taken ☒ No

☐ Si, ultima fecha tomado ☒ No

Anti-inflammatory: ☐ Yes, date last taken ☒ No

Anti-inflamatorios: ☐ Si, ultima fecha tomado ☒ No

2. For female patients only:

Date of last menstrual period          ☒ N/A

Para mujeres solamente: fecha de su ultima menstruación         

3. List all previous surgeries (and when)

Lista de todas cirugías previas (con fechas)

4. Do you symptoms of tuberculosis

Ha sido diagnosticado con Tuberculosis:

-Productive cough ☐ Yes ☒ No

-Tos productiva ☐ Si ☒ No

-Bloody sputum ☐ Yes ☒ No

-Espudo con sangre ☐ Si ☒ No

-Unexplained weight loss ☐ Yes ☒ No

-Pérdida de peso inexplicable ☐ Si ☒ No

-Weakness, Fatigue ☐ Yes ☒ No

-Fatiga, debilidad ☐ Si ☒ No

-Night sweats ☐ Yes ☒ No

-Sudores nocturnos ☐ Si ☒ No

-Fever ☐ Yes ☒ No

-Fiebre ☐ Si ☒ No

HISTORY

HISTORIAL

5. Have or are you taking "street drugs"

If yes, last date          ☐ Yes ☒ No

Ha o está tomando drogas ilegales

En caso que si, fecha ultima:         

6. Do you use Medical Marijuana?

If yes, last date:          ☐ Yes ☒ No

Utilizas la marihuana medicinal

En caso que si, fecha ultima:         

7. Have you had recent weight change?

(Significant amount)

Has tenido cambio significativo en peso

HISTORY  
HISTORIAL

8. Do you smoke? ☒ Yes ☐ No

If yes, cigarettes per day: 4

¿Fuma? ☒ Si ☐ No

En caso que si, cuantos cigarrillos per día 4

9. Do you have caps, false teeth, bridge, ☒ Yes ☐ No

partials or contact lenses? implanted dentures

¿Tiene dientes falsos, tapas, dentaduras/Puente parsial o lentes de contacto

10. Do you drink alcoholic beverages? ☐ Yes ☒ No

If Yes, how much         , last time         

¿Consume bebidas alcohólicas?

En caso que si, cantidad         

11. Have you ever experienced any reaction to rubber or latex products? ☐ Yes ☒ No

Alguna vez ha experimentado una reacción a los productos de goma o látex

If yes, please describe

En caso que si, por favor describa

12. Glaucoma ☐ Yes ☒ No

Glaucoma

13. TMJ (dysfunction of temporomandibular joint) ☐ Yes ☒ No

TMJ (disfunción de la articulación temporomandibular)

14. Stiff neck ☐ Yes ☒ No

Cuello tieso

15. Shortness of breath ☐ Yes ☒ No

Dificultad para respirar

16. Asthma ☐ Yes ☒ No

Asma

17. Heart attack ☐ Yes ☒ No

Ataque de Corazón

18. Chest pain; angina ☐ Yes ☒ No

Dolor de pecho

19. Palpitations ☐ Yes ☒ No

Palpitaciones

20. High blood pressure ☐ Yes ☒ No

Alta presión

21. Implanted pacemaker/defibrillator ☐ Yes ☒ No

Marcapasos / desfibrilador

CONTINUE ON BACK  
CONTINUAR EN LA PARTE POSTERIOR

Valley View Surgery Center

Pre-Anesthesia Record  
(Adult, age 18 and over)

M:\FORMS\Clinical forms\Pre Anesthesia Record 01.2017.doc

Patient Label

NAME: SEKERA, JOYCE P

ACT#: 153654

DOB: 03/22/56

AGE: 60

DR: TRAVNICEK, KATHERINE M.D.

DOS: 03/09/17

SEX: F

JS540

HISTORY	Yes	No
HISTORIAL	SI	NO
22. Home oxygen Usa oxígeno en el hogar	<input type="checkbox"/>	<input type="checkbox"/>
23. Hepatitis Hepatitis If Yes / En caso que si Type <input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C	<input type="checkbox"/>	<input type="checkbox"/>
24. Hiatal Hernia Hernia Hiatal	<input type="checkbox"/>	<input type="checkbox"/>
25. Previous Colonoscopy? ¿Colonoscopy anterior? If Yes, when? _____ ¿En caso afirmativo, cuando? _____	<input type="checkbox"/>	<input type="checkbox"/>
26. Rheumatic Fever Fiebre Reumática	<input type="checkbox"/>	<input type="checkbox"/>
27. Ulcers Úlceras	<input type="checkbox"/>	<input type="checkbox"/>
28. Stroke Derrame Cerebral	<input type="checkbox"/>	<input type="checkbox"/>
29. Seizures Convulsiones	<input type="checkbox"/>	<input type="checkbox"/>
30. Parkinson disease Enfermedad de Parkinsons	<input type="checkbox"/>	<input type="checkbox"/>
31. Blackouts Desmayos	<input type="checkbox"/>	<input type="checkbox"/>
32. Sleep Apnea Bipap / C-pap Deja de respirar durante la noche	<input type="checkbox"/>	<input type="checkbox"/>
33. Back / Neck Problems Problemas de cuello / espalda	<input type="checkbox"/>	<input type="checkbox"/>
34. Osteoporosis Osteoporosis	<input type="checkbox"/>	<input type="checkbox"/>
35. Muscle Diseases Enfermedad Muscular	<input type="checkbox"/>	<input type="checkbox"/>
36. Arthritis Artritis	<input type="checkbox"/>	<input type="checkbox"/>
37. Diabetes Diabetes	<input type="checkbox"/>	<input type="checkbox"/>
38. Thyroid Problems Problemas de la Tiroides	<input type="checkbox"/>	<input type="checkbox"/>
39. Hemophilia Hemofilia / Desorden de sangrado	<input type="checkbox"/>	<input type="checkbox"/>
40. Sickle Cell Anemia Anemia de Celulas falciformes	<input type="checkbox"/>	<input type="checkbox"/>
41. Blood Transfusion Transfusión de sangre	<input type="checkbox"/>	<input type="checkbox"/>
42. Kidney Disease Enfermedad de Riñones	<input type="checkbox"/>	<input type="checkbox"/>
43. Dialysis patient? ¿Paciente de diálisis? If yes, date of last dialysis? _____ ¿En caso que si, fecha de ultimo tratamiento?	<input type="checkbox"/>	<input type="checkbox"/>

HISTORY	Yes	No
HISTORIAL	SI	NO
44. Aids / HIV Positive Sida / VIH Positivo	<input type="checkbox"/>	<input type="checkbox"/>
45. MVP (Mitral Valve Prolapse) Prolapso de la valvula Mitral	<input type="checkbox"/>	<input type="checkbox"/>
46. Metal implants Implantes Metálicos	<input type="checkbox"/>	<input type="checkbox"/>
47. Cancer If Yes, Where _____ Cancer En caso que si, en donde _____	<input type="checkbox"/>	<input type="checkbox"/>
48. Drug resistant infection Methicillin resistant Staph Aureus (MRSA)	<input type="checkbox"/>	<input type="checkbox"/>
49. Long term antibiotic treatment Tratamiento de antibióticos a largo plazo	<input type="checkbox"/>	<input type="checkbox"/>
50. Draining wound Herida abierta	<input type="checkbox"/>	<input type="checkbox"/>
51. Have you or your family had a high or unexplained fever (hyperthermia) during or after surgery? ¿Usted o su familiar a tenido fiebre inexplicable durante o despues de cirugía?	<input type="checkbox"/>	<input type="checkbox"/>
52. Have you traveled outside of country in the past 6 months? ¿Has viajado afuera de el país en los ultimo 6 meses?	<input type="checkbox"/>	<input type="checkbox"/>

Any additional information you want to communicate?  
Alguna otra información que desea comunicar:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Signature (Patient/ or Person filling out form)  
(If other than patient; relationship: \_\_\_\_\_)

Print (Paciente/representante)  
(relación al paciente: \_\_\_\_\_)

Signature of Pre Op Nurse  
☐ Fall risk

Date

JS541

Valley View Surgery Center

Pre-Anesthesia Record  
(Adult, age 18 and over)

M:\FORMS\Clinical forms\Pre Anesthesia Record 01.2017.doc

Patient Label

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 60  
DR: TRAVNIČEK, KATHERINE M.D.  
DOS: 03/09/17 SEX: F

**PATIENT HOME MEDICATION LIST (As Provided by Patient)**

Please call 1-800-858-8585 for more information. **Please call 1-800-858-8585 for more information.**

☐ No Known Allergies

### ALLERGIES AND THEIR REACTIONS:

1. List all medications taken over the past 6 months (include prescriptions, over the counter, vitamins, herbal supplements, medications via patch, birth control treatment).

Medication Name	Dose	Frequency (How often?)	Reason for Taking	Date of Visit: Last Taken (Date/Time)	Date of Visit: Last Taken (Date/Time)	Date of Visit: Last Taken (Date/Time)	Date of Visit: Last Taken (Date/Time)
Ncua							
New Prescriptions (Completed by Nurse)	Dose	Frequency (How often?)	Reason for Taking	<input type="checkbox"/> New Rx given to pt. Copy in MR	<input type="checkbox"/> New Rx given to pt. Copy in MR	<input type="checkbox"/> New Rx given to pt. Copy in MR	<input type="checkbox"/> New Rx given to pt. Copy in MR
Pre-Op Nurse Signature	* Complete Medication Information Unknown by pt. = CMI Unk			<input type="checkbox"/> CMI Unk	<input type="checkbox"/> CMI Unk	<input type="checkbox"/> CMI Unk	<input type="checkbox"/> CMI Unk
Is PACU Nurse Signature	* Check box if pt./cg instructed on medication use, common side effect, and aftercare upon discharge.			<input type="checkbox"/> Copy of med list given to pt. on DC	<input type="checkbox"/> Copy of med list given to pt. on DC	<input type="checkbox"/> Copy of med list given to pt. on DC	<input type="checkbox"/> Copy of med list given to pt. on DC

given	given	given to pt. on DC	given to pt. on DC	given to pt. on DC	sentences
*****	*****	*****	*****	*****	Contact your prescribing physician for questions regarding any medications listed on this page

NAME: SENERA, JOYCE P	AGE: 60
ACT#: 153654	DOB: 03/22/56
DR: TRAVNICEK, KATHERINE M.D.	DOS: 03/09/17
SEX: F	PATENT LABEL

### PATIENT LABEL

**PATIENT LABEL**

## PATIENT LABEL

rev 010917 PP.doc

**VVSC Surgical/Procedural Safety Checklist**

**JS543**

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 60  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 03/09/17 SEX: F

	Pre-	OR	PACU
15. Sterilization Documentation completed/initialed			
16. O. R. Record Complete with out of OR time			
# 10 to #16 completed by		OK	
Any G-Codes occurrences? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes List G-Code _____ See below for references			
17. Ensure a clean and sanitary environment for each patient			
18. Admit time to PACU			
19. Post Op Orders Noted			
20. Signature of Discharging MD for anesthesia recovery Discharge time on PACU record			
21. Discharge time to home or transfer to hospital noted <input type="checkbox"/> Yes			
22. Copy of VVSC's prescriptions <input type="checkbox"/> Yes <input checked="" type="checkbox"/> N/A			
23. Name of responsible adult pt. discharged to noted on discharge instructions			
24. Phone number of the physician doing surgery or procedure on discharge instructions			
Any G-Codes occurrences? <input type="checkbox"/> No <input type="checkbox"/> Yes List G-Code _____ See below for references			
Nurse Name: Printed <i>Diana Stief</i> Signature: _____ / Initials: <i>S</i>			
Nurse Name: Printed _____ Signature: _____ / Initials: _____			
Nurse Name: Printed <i>C. B. M. P. N. G. N.</i> Signature: _____ / Initials: <i>CB</i>			
Nurse Name: Printed <i>Chen</i> Signature: _____ / Initials: <i>Ch</i>			
Nurse Name: Printed _____ Signature: _____ / Initials: _____			
RN Co-sign for LPN: Printed _____ Signature: _____ / Initials: _____			

**\*\*ALL AREAS MUST BE SIGNED OFF AT THE TIME OF DISCHARGE FROM PACU FOR CHART TO BE COMPLETE\*\*** First and last name initials signify the nurse has completed the listed responsibility. "O" with Initials next to it signifies the nurse assessed the responsibility and completion is needed. \*Revision/Additions to this form adopted from AORN Comprehensive Surgical Checklist that incorporated WHO, Joint Commission-Universal Protocol (JC) 2010 National Patient Safety Goals.

Measure Description	G-Code
Patient Burn	G8908 Patient documented to have received a burn prior to discharge
Patient Fall	G8910 Patient documented to have experienced a fall within VVSC
Wrong Site, Wrong Side, Wrong Patient, Wrong Procedure, Wrong Implant	G8912 Patient documented to have received/experienced a wrong site, wrong side, wrong patient, wrong procedure or wrong implant
Hospital Transfer/Admission	G8914 Patient documented to have experienced hospital transfer/admission
Prophylactic IV Antibiotic Timing	G8916 Patient with preoperative order for IV antibiotic surgical site infection (SSI) prophylaxis, antibiotic initiated on time.
	G8917 Patient with preoperative order for IV antibiotic surgical site infection (SSI) prophylaxis, antibiotic not initiated on time.

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 03/09/17  
 AGE: 60  
 SEX: F

I consent to the admission to Valley View Surgery Center (VVSC) for my treatment(s) and authorize VVSC, staff, and doctor(s) to provide care. I authorize and direct **DR. TRAVNICEK** to perform the following treatment(s) or any other treatment deemed necessary at the discretion of the physician:

**BILATERAL LUMBAR FACET JOINT INJECTIONS WITH THE USE OF FLUOROSCOPIC GUIDANCE**

Physicians providing services at VVSC are not agents or employees of VVSC.

I understand I have the right to be informed. My physician has explained the treatment(s) necessary to treat my condition, purpose of the treatment and its associated anticipated benefits, including but not limited material risks, and alternative methods of treatment and its associated anticipated benefits, including but not limited material risks. No guarantee has been given as to the results that may be obtained. I accept the risks of substantial and serious harm, if any, in hopes of obtaining desired beneficial results. I have the right to be informed of the likelihood of success and the problem(s) associated with recuperation and the possible results of non-treatment. I have the right to request/consent to or to refuse any proposed treatment at any time prior to its performance.

I have the right to be informed whether my physician has any independent medical research or economic interests related to the performance of the proposed operation/procedure. I have the right to be informed if any professional relationship to another health care provider or institution that may suggest a conflict of interest exists.

If applicable, I authorize the administration of anesthesia from an anesthesia provider as may be deemed necessary for the treatment.

My signature below authorizes the pathologist to use his/her discretion in disposing of any tissue removed from my person during the treatment(s) described above. I authorize x-rays, photographs, or videotaping for diagnostic or medical education purposes including utilization of medical residents, students, and/or manufacturing representatives.

I authorize to the drawing of a blood sample from my body in the event that an employee or physician of the surgery center has an accidental puncture or mucous membrane (eye, mouth, etc) exposure to my blood or body fluids. The blood samples will be tested for HIV and Hepatitis. No results of any tests done on my blood will be released or shown to any unauthorized person without my written consent.

My signature on this form indicates that I have read and understand the information provided on this form, that the treatment(s) described above has been adequately explained to me by my physician, that I have had the opportunity to ask questions, that I received the information I desire concerning the treatment, and that I consent and authorize to the performance of the treatment(s) upon myself.

I understand and agree that I am solely responsible for maintaining the privacy of my protected health information in the paperwork I received.

I have not eaten or drank since (Date & Time) 2200 ☐ Fluid, 3/8/17 2200 (am't), ☒ Solid  
I have a responsible adult to drive me home.

☒ Joyce Sekera  
Patient's Signature or Patient's Representative or Surrogate  
Relationship to Patient: ☒ Self ☐ Other

3/9/17 0910  
Date Time

Signature of person witnessing the patient's or patient's legal representative signature

3/9/17 0910  
Date Time

☒ Verified consent CMR Initials of circulator

<SEKERA, JOYCE>

JS545

**Valley View Surgery Center**

**Treatment Consent/Authorization**

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 60  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 03/09/17 SEX: F

M:\Consents - Pain Mgmt\TRAVNICEK CONSENTS\2017-3-9 TRAVNICEK consents.doc

## Patient Consent for Anesthesia at Valley View Surgery Center

I understand:

I will need anesthesia services for the surgery/procedure to be done today,

- > And the amount of anesthesia to be used will depend upon the procedure(s) and my physical condition. Anesthesia is a specialty medical service which manages patients who are rendered unconscious or with diminished response to pain and stress during the course of a medical/surgical procedure.
- > During the course of the procedure, conditions may require additional or different anesthetic monitoring techniques, and I ask that the anesthesiologist provide any other necessary services for my benefit and well being.
- > Although serious harm or death as a result of anesthesia are uncommon occurrences, these can and do occur in spite of good medical care and are a part of the risks I must consider in deciding to have a procedure. Some of the unusual risks and complications of anesthesia may include but are not limited to allergic or adverse reactions, aspiration, backache, brain damage, coma, dental injury, headache, inability to reverse the effects of anesthesia, infection, localized swelling and or redness, muscle aches, nausea, ophthalmic (eye) injury, pain, paralysis, pneumonia, positional nerve injury, recall of sound/noise by others, seizures, sore throat, and death.
- > A detailed explanation of anesthesia and its risks are given to me not to produce fear or anxiety, but to inform me. No guarantees have been made by anyone regarding the anesthesia services which I am agreeing to have.

### TYPES OF ANESTHESIA AND DEFINITIONS:

Patient Initials	
_____	<input type="checkbox"/> <b>General Anesthesia:</b> <ol style="list-style-type: none"> <li>1. Mask Anesthesia- Gases are passed through a mask which covers the nose and mouth or</li> <li>2. Endotracheal Anesthesia- Anesthesia and respiratory gases are passed through a tube placed in the trachea (windpipe) via the nose or mouth or</li> <li>3. Laryngeal/Mask Anesthesia- Gases are passed through a mask placed behind the tongue which covers the larynx (voice box) or</li> <li>4. Deep sedation.</li> </ol>
_____	<input type="checkbox"/> <b>Regional Anesthesia</b> <ol style="list-style-type: none"> <li>1. Nerve block-Local anesthetizing agents are injected into specific areas to inhibit nerve transmission.</li> </ol>
_____	<input type="checkbox"/> <b>Monitored Anesthesia Care (MAC), Total Intravenous Anesthesia (TIVA)</b> - The anesthesiologist monitors blood pressure, oxygenation, pulse, and mental state and supplements sedation and analgesia as appropriate.
_____	<input type="checkbox"/> <b>Local Anesthesia</b> <ol style="list-style-type: none"> <li>1. Local Anesthesia- Anesthetizing agents are injected or infiltrated directly into a small area of the body, for example, at the surgical/procedure site.</li> <li>2. Topical Anesthesia- Surface anesthesia is produced by direct application of anesthetizing agents on skin or membrane.</li> </ol>
_____	<input checked="" type="checkbox"/> <b>Conscious Sedation by RN</b> - Involves the use of intravenous medication administered by licensed registered nurses under the direct supervision of the physician performing the surgery/procedure.

**DNR ORDERS:** I understand that DNR (do not resuscitate) orders will be suspended while I am in the procedure and until I completely recover from the effects of anesthesia.

I have been given the opportunity to ask questions about my anesthesia and feel that I have sufficient information to give this informed consent for anesthesia. I agree to the administration of the anesthesia prescribed for me. I recognize that the alternative to the acceptance of anesthesia might be no anesthesia for the procedure.

X   
 Patient's Signature or Patient's Legal Representative

3/9/17      0910  
 Date              Time  
 2/8/17      0810  
 Date              Time

Signature of person witnessing the patient's or patient's legal representative signature

**Valley View Surgery Center**

**Anesthesia Consent**

Patient NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 03/09/17  
 AGE: 60  
 SEX: F

**JS546**

**Next of Kin/Paciente Próximo**

Name/Nombre: CAROLE DILVIT/FREEMAN Relationship/Relacion: Mother - Daughter  
Address and/or telephone number/Domicilio o Numero de Telefono: 702-525-9001

**In Case of Emergency, I authorize VVSC to Contact**

**En caso de Emergencia, yo autorizo a VVSC contactar a**

Name/Nombre: MARISSA FREEMAN Relationship/Relacion: daughter  
Address and/or telephone number/Domicilio o Numero de Telefono: \_\_\_\_\_

**I authorize VVSC staff to discuss my medical care with / Yo autorizo al personal de VVSC para discutir mi cuidado médico con:**

Name of person(s) / Nombre de persona (s) MARISSA FREEMAN/CAROLE DILVIT

**Advanced Directive / Directiva Anticipada:** (not applicable for patients under 18 years of age / no es aplicable a pacientes menores de 18 años)

Information regarding Advanced Directives is included in the Patient Information Packet /  
La informacion sobre Directivas Anticipadas esta incluida en su paquete de informacion

☒ I do have an advanced directive / **SI** tengo una Directiva Avanzada:

- A copy is provided to VVSC: Yes No / Se proporciona una copia a VVSC: SI No
- I understand that it is my responsibility to inform my physicians of my Advance Directive /  
Yo entiendo que es mi responsabilidad informar a mis medicos de mi Directiva Anticipada.

☒ I do not have an advanced directive / **Yo no** tengo una Directiva Anticipada

**Acknowledgement of receipt of Patient Information Packet/Reconocimiento de paquete de informacion de paciente:**

As required by CMS (federal regulation), written and verbal notice regarding Patients Rights and Responsibilities, Advance Directives and the facility's corresponding Policy, and a list of VVSC business owners is given to patients. Signature below acknowledges receipt of the written and verbal notice. / Según los requisitos de CMS (regulación federal), por escrito y la notificación verbal sobre los Derechos y Responsabilidades de los Pacientes, directivas anticipadas y la política correspondiente de la instalación, y una lista de los dueños del negocio de VVSC se da a los pacientes. La firma debajo confirma que la a recibio por escrito y verbal.

☐ Received this date / Recibido esta fecha

☐ Received with previous date of service / Recibido con la fecha anterior del servicio

Joyce Sekera Date / Fecha: 3-9-17  
Patient/Patient Representative signature (if other than patient; relationship: \_\_\_\_\_)

**Valley View Surgery Center**

Patient Acknowledgements

MAFORMS\Registration forms\Next of Kin English.Spanish.docx

Patient:  
NAME: **SEKERA, JOYCE F**  
ACT#: **153654**  
DOB: **03/22/56** AGE: **60**  
DR: **TRAVNICEK, KATHERINE M.D.**  
DOS: **03/09/17** SEX: **F**

JS547

# Patient Valuables and Belongings List

Jewelry	How Many?	With Family	With Patient	In Safe	Comments
Watch	( )	( )	( )	( )	Color: ( ) Yellow ( ) White
Ring (s)	( )	( )	( )	( )	Color: ( ) Yellow ( ) White
Necklace (s)	( )	( )	( )	( )	Color: ( ) Yellow ( ) White
Bracelet	( )	( )	( )	( )	Color: ( ) Yellow ( ) White
Earrings/Piercings	( )	( )	( )	( )	Color: ( ) Yellow ( ) White
<b>Valuables</b>					
Unopened Purse/wallet	( )	( )	( )	( )	
Keys	( )	( )	( )	( )	
Cell Phone	( )	( )	( )	( )	
ID Card	( )	( )	( )	( )	
Ins. Card	( )	( )	( )	( )	
Credit Card	( )	( )	( )	( )	
Check Book	( )	( )	( )	( )	
Money/Currency	( )	( )	( )	( )	Amount \$ _____ ( ) Placed in enclosed envelope/secured VVSC safe.
<b>Clothing</b>					
Blouse/Shirt	( )	( )	( )	( )	
Pants/Shorts	( )	( )	( )	( )	
Coat/Sweater Jacket	( )	( )	( )	( )	
Dress/Skirt	( )	( )	( )	( )	
Shoes/Slippers/Socks	( )	( )	( )	( )	
Hat/Belt/Vest	( )	( )	( )	( )	
Bra/slip/Undergarments	( )	( )	( )	( )	
<b>Equipment</b>					
Cane/Walker/-Crutches	( )	( )	( )	( )	
Wheelchair/Scooter	( )	( )	( )	( )	
Other	( )	( )	( )	( )	
*Eyeglasses/Sunglasses	( )	( )	( )	( )	*In labeled Ziplock bag
Dentures/partials	( )	( )	( )	( )	

## Patient Agreement at the time of Admission and Discharge

I understand that Valley View Surgery Center is NOT responsible for my personal belongings. I understand that I have been advised to leave my jewelry/valuables at home or with my responsible adult at VVSC.

PreOp

Patient/Representative (if patient is unable to sign):

RN Witness:

Date: 3/6/17

PACU/Discharge

Patient/Representative (if patient is unable to sign):

I understand that I have been advised to leave my jewelry/valuables at home or with my responsible adult at VVSC.

CNA Witness:

Date: 3/6/17

**Valley View Surgery Center**

Patient Valuable and Belongings

NAME: SEKERA, JOYCE P

ACT#: 153654

DOB: 03/22/56

AGE: 60

DR: TRAVNICK, KATHERINE M.D.

DOS: 03/09/17

SEX: F

JS548

☐ Your insurance has been verified for the procedures scheduled by your doctor.

- Confirm name insurance company/companies
- Notice of OON ☐ N/A ☐ Primary Ins. ☐ Secondary Ins.
- According to the information from your insurance company, the *estimate* of your financial responsibility for the *scheduled procedure(s)* is:
  - ☐ Co-pay 10 (not an estimate)
  - ☐ Deductible
  - ☐ Estimate of Co-insurance

**Total Due on DOS: \$** 00-4EN

☐ ABN Needed **Total Amount: \$**           

☐ Did your doctor order any pre-op tests? If so, done? ☐ Yes (where?) ☐ No ☐ N/A

☐ **Verify Patient Demographics and Insurance Information**

☐ Patient Information Packet received at doctor's office?  
If so, complete forms. If not, forms can be completed when arrive, bring list of meds.

☐ Confirm that patient is to follow the instructions received for doctor's office:
 

- Arrival time
- Nothing to eat or drink for time prior to admit

☐ Confirm knowledge of location of VVSC

☐ Bring with you:
 

- Photo ID and insurance cards
- List of current medications, prescription and over the counter, including vitamins for the past 6 months – Including dosage and last time taken.
- Payment as previously discussed
- A responsible adult to accompany you home.
- If you have an Advance Directive – bring a copy
- Leave jewelry, valuable at home.

Comments: NO PT KSP - ATTY/LIEN

☐ Spoke with Patient ☐ left message ☐ no answer

☐ Per AdvantX Comment, pt pre-registered, 2<sup>nd</sup> call not made due to \$0.00 due

Chart Prepped by:

Date 2/8/17 called:            by:           

JS549

**Valley View Surgery Center**

**Pre Operative Patient Call**

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 60  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 03/09/17 SEX: F

\\VVSC-SVR01\LocalFolderRedirect\sbanks\Desktop\Pre op Patient Call 2017-12-07-10:00

Calculation of allowable charges and estimate of patient balance due on DOS

\*First CPT code is the highest allowable + Second and all subsequent codes are 50% of Allowable

[Exception] CIGNA contract = 100%, 50% for second code and 25% for third and subsequent codes]

[Exception] MDCD contract = 100%, 50% for 2<sup>nd</sup> code, 25% 3<sup>rd</sup> code 10% for 4<sup>th</sup> and 5% subsequent codes]

CPT Code	Allowable	(Sierra) x 90%	+ 50% for second procedure	Total Allowable
* 64493	\$ 1236 19			\$ 1236 19
61493	\$ 1236 18			\$ 1236 18
Total Allowable for scheduled procedures:				\$ 2472 37
Enter amount of deductible not satisfied:				
If Total Allowable is less than Deductible not satisfied, The Total Allowable is the total to collect on DOS				
If Deductible not satisfied is less than Total Allowable, subtract deductible from allowable and enter balance here:				
If there is an implant that is not included in the allowable, enter amount of implant:				
Add the above 2 boxes, Total:				
Multiply the Total above by _____ % of co-insurance:				

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56      AGE: 60  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 03/09/17      SEX: F

JS550

The injection you received contained an anesthetic or an anti-inflammatory steroid medication or both. You could possibly experience a decrease in your pain, numbness and/or weakness due to the anesthetic. The numbness and/or weakness usually lasts 2-8 hours and can at times last longer (should not be longer than 24 hours). Upon the anesthetic wearing off, you may experience some pain at the injection site and/or a temporary increase in your everyday pain. The increase of pain should decrease as the anti-inflammatory medication starts to take effect. This usually takes 3 to 5 days or possibly longer. Ice packs can be used to treat pain and/or inflammation at the injection site although ice packs should NOT be used for more than 20 minutes at a time.

Please refer to your doctor's instructions for ALL PROCEDURES to include limitations of activities, changes with your medications and his/her specific requirements.

- ☐ Call your physician's office to schedule a follow up appointment.
- ☐ If you are diabetic and received a steroid injection, check your blood sugar twice daily for one week and call your internal medicine physician if your blood sugar is 250 or greater.
- ☐ Call your physician's office/answering service if you have any of the following symptoms...
  - > Severe headache and/or seizures.
  - > Loss of ability to feel or move your arms or legs
  - > Infection (redness, swelling, drainage or fever greater than 101.5 F)
  - > Heavy pressure over the chest or palpitations (rapid heartbeat)
  - > Bleeding at the injection site that is not stopped within 15 minutes of direct pressure.
  - > Difficulty breathing and/or speaking.
  - > Adverse reaction to the medication given
  - > Chills and/or sweating
  - > Difficulty speaking and/or confusion

☐ As ordered by your physician: You are to resume \_\_\_\_\_ in \_\_\_\_\_ days. ☒ N/A  
Anticoagulant medication

IF YOU ARE UNABLE TO REACH YOUR DOCTOR AND ARE EXPERIENCING ANY OF THE SYMPTOMS LISTED ABOVE OR FEEL YOU NEED IMMEDIATE MEDICAL ATTENTION, CALL 911 OR GO TO THE NEAREST EMERGENCY ROOM.

Dr. Travnicek  
702-878-8252 #

Due to the injection procedure as well as the sedation you received during the procedure, DO NOT operate machinery, drive a vehicle, use stairs, drink alcoholic beverages, engage in any strenuous activities until the numbness has completely worn off and your full strength has returned. Do not sign legal documents for at least 24 hours if you were sedated for the procedure.

SPECIFIC INSTRUCTIONS AND/OR EXPECTATIONS FOR YOUR PROCEDURE ARE NOTED BELOW (SEE ALL THAT ARE CHECKED)

- |   |   |
|---|---|
| <input type="checkbox"/> EPIDURAL INJECTION/ SELECTIVE NERVE ROOT BLOCK | <input type="checkbox"/> INTRATHECAL INJECTION  |
| <input type="checkbox"/> LUMBAR SYMPATHETIC BLOCK                       | <input type="checkbox"/> FACET JOINT INJECTIONS |
| <input type="checkbox"/> SACRO-ILLIAC JOINT INJECTION                   | <input type="checkbox"/> DISCOGRAM              |
| <input type="checkbox"/> KYPHO/VERTEBRALPLASTY                          | <input type="checkbox"/> ALL OTHER PROCEDURES   |

As mentioned above, you may experience weakness in the back, arms and/or legs depending on the injection as well as an increase in pain after the anesthetic wears off. You should relax for the remainder of the day.

#### ☐ MEDIAL BRANCH BLOCKS

This is a diagnostic procedure using an anesthetic. A steroid might also be used depending on your doctor's preference. You should return to normal activity, which usually causes your neck or back pain to see if the procedure effectively reduces or eliminates your pain. This will be temporary lasting only for hours. You should keep a diary/journal and record how much your pain has been reduced and for how long. Bring this diary/journal with you to your follow-up appointment.

#### ☐ STELLATE GANGLION BLOCK

It is normal for your eyelid to droop, facial droop, hoarseness, numbness and/or weakness in your arm or face on the side of the injection. These symptoms should subside in 4 to 8 hours. If you develop any "stroke like" symptoms, such as slurred speech, unable to speak, confusion or unable to move your arms or legs, call 911 immediately or go to the nearest emergency room.

#### ☐ TRIGGER POINT INJECTIONS ☐ INTERCOSTAL/PERIPHERAL NERVE BLOCK

If any shortness of breath occurs, please call your physician. In cases of moderate to severe difficulty breathing call 911 or go to the nearest emergency room.

#### ☐ RADIOFREQUENCY / RF / NERVE ABLATION DENERVATION

You may experience more pain or discomfort after the procedure when the anesthetic wears off. This increase of pain can last 1 to 2 weeks and should gradually reduce while the radiofrequency procedure takes effect.

#### ☐ TRIAL OR PERMANENT SPINAL CORD STIMULATOR ☐ SPINAL (INTRATHECAL) PAIN PUMP

Both your physician and the equipment company representative will provide you with information relative to the equipment and the procedure. Please follow the instructions provided by your physician and the representative.

☒ Copy given to patient: DATE: 3/9/17 TIME: 0910 PM

Patient's Signature: Joyce Sekera

Witness Signature: \_\_\_\_\_

Discharged to: MARISA

Relationship: daughter

M:\pain\PAIN DISCH INSTRUCT 2016update.docx

Valley View Surgery Center  
Discharge Instructions - Pain Management

Patient ID: NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 60  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 03/09/17 SEX: F

JS551

**PROCEDURE NOTE**

**VALLEY VIEW SURGERY CENTER**

1330 S. Valley View Blvd  
Las Vegas, NV 89102  
702-675-4600  
702-675-4604 fax

**PATIENT:** Joyce P Sekera  
**DOB:** 3/22/1956

**SURGEON:** Katherine D Travnick MD

**Date of Service:** May 8, 2017

**DIAGNOSIS**

M54.5 LOW BACK PAIN

M47.817 LUMBOSACRAL FACET JOINT ARTHROPATHY / SPONDYLOSIS

**INFORMED CONSENT:** Medical history was reviewed with the patient and brief physical examination performed. No contraindications to the procedure were noted, informed consent was obtained and verified. The procedure was explained in detail. The major risks of the procedure were explained to the patient including but not limited to bleeding, infection, blood clots, spinal headache, increased pain, damage to nerves and structures of the neck/back that can result in temporary or permanent pain, weakness or paralysis, loss of bladder or bowel control, allergic or other reactions to medication requiring resuscitation, air in the lung requiring chest tube, seizure, stroke or death. Injection of corticosteroids can potentially cause suppression of the adrenal gland and damage to bone, tissues or eyes. Transient fluid retention is common. The patient indicates understanding and accepts the risks.

**INDICATION:** This is a diagnostic injection.

**PROCEDURE(S) PERFORMED: FLUOROSCOPICALLY DIRECTED DIAGNOSTIC FACET JOINT MEDIAL BRANCH BLOCKS BILATERAL L5-S1 WITH CONSCIOUS SEDATION**

The patient was positioned prone. Standard monitors were connected including pulse oximetry, NIBP and EKG. Supplemental Oxygen was given as needed. The skin was prepped with a sterile surgical prep times three. Sterile drapes were applied. Meticulous sterile technique was maintained. The skin and subcutaneous tissues were anesthetized with 1% lidocaine. Next, under direct fluoroscopic guidance, a styletted spinal needle was inserted percutaneously and directed to the lateral base of the superior articulating process at corresponding to each nerve to be anesthetized. Each site was then injected with contrast to confirm location and to rule out intravascular injection. Each site was then injected. All injected medications were preservative free. Injection was made slowly after negative aspiration for blood. The needles were cleared of injectate and removed. The patient tolerated the procedure well. Vital signs remained stable and there were no complications. The patient was taken to the recovery area and monitored until discharge criteria were met. The patient was given discharge instructions including instructions to contact me with any questions or concerns following this procedure. Follow-up instructions were given. The patient was then discharged alert, oriented to his/her driver.

**SEDATION** (medications titrated to effect): Alfentanil, Midazolam

**CONTRAST:** Omnipaque

**INJECTATE** (each site): Lidocaine (pf) 2% 5mg concentration 0.5 ml injected into each site.

**PROCEDURE NEEDLE:** 22g Quinke

**POST-PROCEDURE PAIN:** 100% reduction in usual pain

Electronically signed by KATHERINE TRAVNICEK Date: 5/08/2017 Time: 13:38:07

NAME: SEKERA, JOYCE P  
ACU#: 153654  
DOB: 03/22/56 AGE: 61  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 05/08/17 SEX: F

**JS552**

# VALLEY VIEW SURGERY CENTER (VVSC) PATIENT REGISTRATION

## Patient Information:

Name: JOYCE P SEKERA Birthdate: 03/22/56 Age: 61 Sex: F ACCT#: 153654  
 Address: 7840 NESTING PINE PL Race: Unknown Social Sec #: 091488430 Marital Status: S  
 Las Vegas, NV 89143  
 Home Phone: (702) 467-5457 Cell Phone:  
 Employer: brand vegas Work Phone:

Guarantor: SEKERA, JOYCE P Patient's Relationship: Self  
 Address: 7840 NESTING PINE Las Veg NV 89143 Phone: (702) 467-5457

## Primary Insurance:

Carrier: LIEN PAYER Insured: SEKERA, JOYCE  
 Claims: ATTY; KEITH GALLIHER Patient's Relationship: Self Sex: F  
 Address: DOB: 03/22/1956 SS#: 091-48-8430  
 1850 E. SAHARA #107 Insurance ID: 000000000000 Group #:  
 Las Vegas, NV 89104 Auth #: APPROVED  
 Ins. Phone: (702) 735-0049 Employer: N/A

## Secondary Insurance

Carrier: Insured: ,  
 Claims: Patient's Relationship: Sex:  
 Address: DOB: SS#: Group #:  
 Insurance ID: Auth #:  
 Ins. Phone: Employer:

Date of Surgery: 05/08/2017 Surgeon: TRAVNICEK, KATHERINE, M.D.

Procedure: BILAT 5<sup>th</sup> SI INJECTION(S), DIAGNOSTIC Type of Service: Pain Management LUMB  
 PreOp DX: M54.5

Authorization for treatment: I hereby authorize treatment at Valley View Surgery Center  
 I hereby authorized and permit VVSC to release medical billing data relating to this service  
 Financial agreement and assignment of payment/benefits: I understand that I am financially  
 responsible for all charges incurred regardless of insurance coverage. I hereby verify that the  
 insurance information that I have provided is correct and that VVSC will bill my insurance for  
 services received. I hereby assign payment of all surgical and/or medical benefits payable on  
 my behalf to VVSC for services at VVSC, not to exceed charges. Any unpaid deductible and/or  
 estimated co-pay is due and payable on the day of service. The account is expected to be paid  
 in full within 90 days from the date of service.  
 In the event my account is referred to a collection service due to lack of payment on my part,  
 I acknowledge that there may be additional collection/legal fees added to my account.

Returned check charge: I understand that if a payment by check is returned unpaid by my bank  
 for non sufficient funds (NSF), there will be a NSF fee charged to my account not to  
 exceed \$50.00. If the same check is returned unpaid a second time, it may be referred  
 to a collection service for recovery.

Acknowledgement of receipt of HIPAA privacy notice information and Patient  
 Rights & Responsibilities.

Received this date, Initial: JS Received previously, Initial: \_\_\_\_\_  
 Signed: Joyce Sekera Date: 5/8/17  
 Relationship if other than patient: \_\_\_\_\_  
 Witnessed by: FH

JS553

SCHEDULED PROCEDURE: Bilateral L5-S1 mbb

**CHIEF COMPLAINT/ REASON FOR PROCEDURE:**

- |   |   |
|---|---|
| <input type="checkbox"/> Head pain            | <input checked="" type="checkbox"/> Low back pain |
| <input type="checkbox"/> Neck pain            | <input type="checkbox"/> Sacral pain              |
| <input type="checkbox"/> Upper extremity pain | <input type="checkbox"/> Lower extremity pain     |
| <input type="checkbox"/> Mid back pain        | <input type="checkbox"/> Other: _____             |

**MEDICAL HISTORY:** ☐ Other \_\_\_\_\_

See Pre-Anesthesia Record

Current medications - see Patient Home Medication List (Medication Reconciliation List)

**HISTORY OF PREVIOUS PAIN MANAGEMENT PROCEDURE:**

- ☐ No  
☒ Yes

Justification for repeat Epidural Steroid Injection

- |  |                                      |
|--|--------------------------------------|
| <input type="checkbox"/> Partial Improvement     | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Transient Improvement   |                                      |
| <input type="checkbox"/> Significant Improvement |                                      |
| <input type="checkbox"/> Return of symptoms      |                                      |
| <input type="checkbox"/> Persistent symptoms     |                                      |

**SOCIAL/ FAMILY HISTORY:**

- ☒ Non Contributory  
☐ Other \_\_\_\_\_

**ALLERGIES/ ABNORMAL DRUG REACTIONS:** ☒ NKA ☐ \_\_\_\_\_

**PHYSICAL EXAM:**

Heart/Cardiac RL

Lungs/Respiratory CR

Other \_\_\_\_\_

**PLANNED ANESTHESIA:**

- ☐ Anesthesiologist  
☒ IVCS-RN ASA Score: ☐ 1 ☒ 2 ☐ 3 ☐ 4

**PRE-OPERATIVE DIAGNOSIS:**

- |  |                                   |                                   |                                 |
|--|-----------------------------------|-----------------------------------|---------------------------------|
| <input checked="" type="checkbox"/> Spondylosis (facet pain) | <input type="checkbox"/> Cervical | <input type="checkbox"/> Thoracic | <input type="checkbox"/> Lumbar |
| <input type="checkbox"/> Spondylosis w/o myelopathy          | <input type="checkbox"/> Cervical | <input type="checkbox"/> Thoracic | <input type="checkbox"/> Lumbar |
| <input type="checkbox"/> Displacement of intervertebral disc | <input type="checkbox"/> Cervical | <input type="checkbox"/> Thoracic | <input type="checkbox"/> Lumbar |
| <input type="checkbox"/> Degeneration Disc Disease           | <input type="checkbox"/> Cervical | <input type="checkbox"/> Thoracic | <input type="checkbox"/> Lumbar |
| <input type="checkbox"/> Post Laminectomy Syndrome           | <input type="checkbox"/> Cervical | <input type="checkbox"/> Thoracic | <input type="checkbox"/> Lumbar |
| <input type="checkbox"/> Other _____                         |                                   |                                   |                                 |

**ABNORMAL FINDINGS TO BE ADDRESSED ON DATE OF SERVICE PRIOR TO PROCEDURE:** ☐ NA

MD'S Signature \_\_\_\_\_

☐ Proceed ☐ Cancel procedure

I have discussed with my patient the surgical or invasive procedure to be performed along with the benefits and risks of the procedure and alternative options. Informed consent was discussed with the patient, including the risks, benefits, potential complications, and any alternative options associated with the planned procedure and anesthesia. The Patient is cleared for procedure in VVSC.

**DISCHARGE NOTE:**

Complications ☒ None

☐ Other: \_\_\_\_\_

Condition Stable: ☒ Discharge to home

Physician signature: [Signature]

**Valley View Surgery Center**

Pain Management History & Physical

Patient Name

NAME: SEKERA, JORGE P

ACT#: 153654

DOB: 03/22/56

AGE: 61

DR: TRAVNICEK, KATHERINE M.D.

DOS: 05/08/17

SEX: F

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JS554

Date	Noted H. Gerold 05/08/17 0140	STANDING ORDERS
Nurse Notation:	<b>PRE-OP ORDERS:</b> Admit to Valley View Surgery Center for scheduled procedure on consent. 1. Urine pregnancy test on females having periodic menstrual cycles unless post hysterectomy or no menstrual period for more than a year. Results of Pre-Op blood or urine tests completed 7 days or less prior to procedure will be accepted for pregnancy screening. 2. Obtain BP, Blood Sugar and HCG results (if applicable) on patients prior to having the patient change for the procedure. 3. Do blood glucose level on all diabetic patients. Report results greater than 150. 4. Insert 20G IV cath for Saline lock or IV solution. Flush w/ 3 mls 0.9% NS PRN. May use 0.5% Lidocaine 0.1-0.2mls subcutaneous before insertion. Start IV 0.8 NS 250 mls KVO on non-operative side for cervical procedures. 5. Discograms: Ancel 1800mg IVP/IPB (Ancel 2800mgs IVPB for patients 120kg or greater) Hardware Blocks, Implants, Plexus Block, Pump Refills, Superior Hypogastric Block, TSCS and patients with history of MVP, and Subacute Bacterial Endocarditis: Clindamycin 900mg IV. 7. For cervical transforaminal injections, give Ondansetron (Zofran) 4mg IVP over two to five minutes. 8. For Stellate Ganglion and Sympathetic injections, record a baseline temperature on appropriate bilateral extremities. 9. Document the date patient discontinued any of the following medications. Acceptable days of discontinuance from date of procedure: [ ] ASA-7 days, [ ] Coumadin or [ ] Plavix- for 7 days, [ ] Except for Celebrex, all non-steroidal anti-inflammatory medications for 4 days. Inform MD if days do not meet criteria. 10. For blood patch procedures: Using sterile technique, insert at minimum a 20G IV catheter (preferable 18G) in the antecubital vein as the second IV site for blood draw Surgical Consent to read (CHECK ALL THAT APPLY):	

**CERVICAL** \_\_\_\_\_ [ ] Left [ ] Right [ ] Bilateral  
 [ ] Epidural Steroid Injection [ ] SNRB\* [ ] TFES\*\* [ ] Facet Joint Injection [ ] MBB (Facet Nerve Injection) \*\*\*  
 [ ] Stellate Ganglion [ ] Radiofrequency [ ] Discography [ ] Greater/Lesser Occipital  
 LEVELS: [ ] C2 [ ] C3 [ ] C4 [ ] C5 [ ] C6 [ ] C7 [ ] C8 [ ] C1-2 [ ] C2-3 [ ] C3-4 [ ] C4-5 [ ] C5-6 [ ] C6-7 [ ] C7-T1

**THORACIC** \_\_\_\_\_ [ ] Left [ ] Right [ ] Bilateral  
 [ ] Epidural Steroid Injection [ ] SNRB\* [ ] TFES\*\* [ ] Facet Joint Injection [ ] MBB (Facet Nerve Injection) \*\*\* [ ] Radiofrequency [ ] Discography  
 LEVELS: [ ] T8 [ ] T7 [ ] T8 [ ] T9 [ ] T10 [ ] T11 [ ] T12 [ ] T6-7 [ ] T7-8 [ ] T8-9 [ ] T9-10 [ ] T10-11 [ ] T11-12 [ ] T12-L1

**LUMBAR** \_\_\_\_\_ [ ] Left [ ] Right [ ] Bilateral  
 [ ] Epidural Steroid Injection [ ] SNRB\* [ ] TFES\*\* [ ] Facet Joint Injection [ ] MBB (Facet Nerve Injection) \*\*\*  
 [ ] Sympathetic [ ] Radiofrequency [ ] Discography [ ] Caudal Catheter Directed [ ] Sacroiliac Joint  
 LEVELS: [ ] L1 [ ] L2 [ ] L3 [ ] L4 [ ] L5 [ ] S1 [ ] S2 [ ] L1-2 [ ] L2-3 [ ] L3-4 [ ] L4-5 [ ] L5-S1  
 [ ] OTHER: [ ] TSCS [ ]

[ ] UNDER FLUOROSCOPY [ ] TSCS Trial Spinal Cord Stimulator  
 SNRB=Selective Nerve Root Block \*\*TFES=Transforaminal Epidural Steroid Injection \*\*\*MBB=Medial Branch Block

**INTRAOPERATIVE ORDERS:** Oxygen at 2-4 L/NC CONSCIOUS SEDATION [ ] Versed \_\_\_\_\_ mg [ ] Alfentanil \_\_\_\_\_ mcg  
 [ ] Propofol \_\_\_\_\_ mg [ ] Fentanyl \_\_\_\_\_ mcg [ ] Romazicon \_\_\_\_\_ mg  
 For Radiofrequency Treatment: See RF Neurology Procedural Notes Form. Medications drawn up as ordered on MD preference cards.

<b>PACU ORDERS</b>	
1. Check vitals every 5 minutes x 2 then up to chair/dangle with 1 set of vitals. Record post-procedure temperature readings on patients who received Stellate Ganglion and Sympathetic injection procedures. If local infiltrate and no sedation performed, take vital signs x1. Discharge when patient stable.	
2. For Stellate Ganglion and Sympathetic injections, record temperature on appropriate bilateral extremities.	
3. Oxygen nasal prongs or mask to as needed to maintain pre-op oxygenation level.	
4. Ice chips or liquids as tolerated. Ondansetron 4mg IVP/IM for nausea or vomiting prn.	
5. Do blood sugar testing if pt. received treatment for blood sugar level.	
6. Remove IV catheter just before discharge.	
7. Resume all prior medications. [ ] NA	
8. Resume all anticoagulants on next scheduled dose after the procedure. [ ] NA	
9. Provide and review written copy of post procedure instructions with patient & family members.	
10. Pt may be discharged in 1/2 hr if post-reversal agent. [ ] yes [ ] no	
11. Other orders:	

PHYSICIAN'S SIGNATURE: \_\_\_\_\_

**VALLEY VIEW SURGERY CENTER**  
 Standing Orders - K. Travnick, M.D.

Patient Label

NAME: SEKERA, JOYCE P

JS555

ACT#: 153654

DOB: 03/22/56

AGE: 61

DR: TRAVNICK, KATHERINE M.D.

DOS: 05/08/17

SEX: F

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**PROCEDURE NOTE**

**VALLEY VIEW SURGERY CENTER**  
1330 S. Valley View Blvd.  
Las Vegas, NV 89102  
702-675-4600  
702-675-4604 fax

**PATIENT:** Joyce P Sekera  
**DOB:** 3/22/1956

**SURGEON:** Katherine D Travnick MD

**Date of Service:** May 8, 2017

**DIAGNOSIS**

M54.5 LOW BACK PAIN  
M47.817 LUMBOSACRAL FACET JOINT ARTHROPATHY / SPONDYLOSIS

**INFORMED CONSENT:** Medical history was reviewed with the patient and brief physical examination performed. No contraindications to the procedure were noted. Informed consent was obtained and verified. The procedure was explained in detail. The major risks of the procedure were explained to the patient including but not limited to bleeding, infection, blood clots, spinal headache, increased pain, damage to nerves and structures of the neck/back that can result in temporary or permanent pain, weakness or paralysis, loss of bladder or bowel control, allergic or other reactions to medication requiring resuscitation, air in the lung requiring chest tube, seizure, stroke or death. Injection of corticosteroids can potentially cause suppression of the adrenal gland and damage to bone, tissues or eyes. Transient fluid retention is common. The patient indicates understanding and accepts the risks.

**INDICATION:** This is a diagnostic injection.

**PROCEDURE(S) PERFORMED:** FLUOROSCOPICALLY DIRECTED DIAGNOSTIC FACET JOINT MEDIAL BRANCH BLOCKS BILATERAL L3-S1 WITH CONSCIOUS SEDATION

The patient was positioned prone. Standard monitors were connected including pulse oximetry, NIBP and EKG. Supplemental Oxygen was given as needed. The skin was prepped with a sterile surgical prep times three. Sterile drapes were applied. Meticulous sterile technique was maintained. The skin and subcutaneous tissues were anesthetized with 1% lidocaine. Next, under direct fluoroscopic guidance, a styletted spinal needle was inserted percutaneously and directed to the lateral base of the superior articulating process at corresponding to each nerve to be anesthetized. Each site was then injected with contrast to confirm location and to rule out intravascular injection. Each site was then injected. All injected medications were preservative free. Injection was made slowly after negative aspiration for blood. The needles were cleared of injectate and removed. The patient tolerated the procedure well. Vital signs remained stable and there were no complications. The patient was taken to the recovery area and monitored until discharge criteria were met. The patient was given discharge instructions including instructions to contact me with any questions or concerns following this procedure. Follow-up instructions were given. The patient was then discharged alert, oriented to his/her driver.

**SEDATION** (medications titrated to effect): Ativan/ Midazolam

**CONTRAST:** Omnipaque

**INJECTATE** (each site): Lidocaine (pf) 2% final concentration 0.5 ml injected into each site.

**PROCEDURE NEEDLE:** 22g Quinke

**POST-PROCEDURE PAIN:** 100% reduction in usual pain.

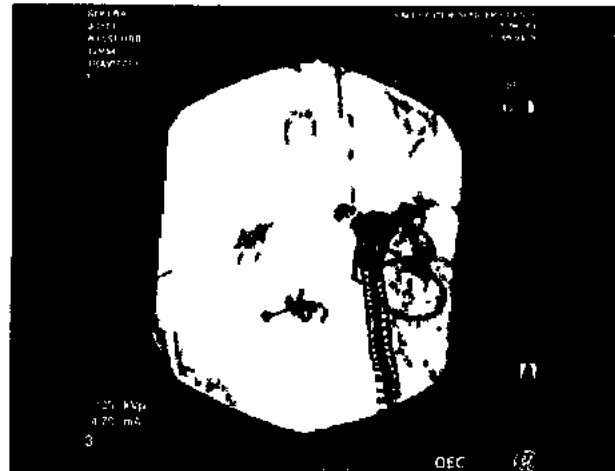
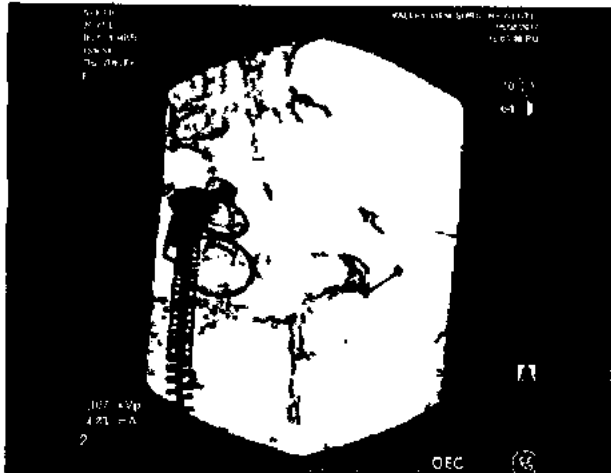
Electronically signed by KATHERINE TRAVNICEK Date: 5/08/2017 Time: 13:38:07

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 61  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 05/08/17 SEX: F

JS556

MD-702

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56 AGE: 61  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 05/08/17 SEX: F



Name	SEKERA, JOYCE P	Date	05/08/17
Patient ID	153654	Referring Physician	TRAVNICEK, K
Procedure	FLUOROSCOPY	Referring Department	
Aspirator			
Generator Mode			
Time	Cumulative Dose		
Fluoro	37.4	100.0	%
HLF/Spot	0.0	0.0	%
Film	0.0	0.0	%
Still	0.0	0.0	%
	37.4	100.0	mGy
Field of View			
Time	Cumulative Dose		
Normal	37.4	100.0	%
Mag1	0.0	0.0	%
Mag2	0.0	0.0	%
Mode			
Time	Cumulative Dose		
Continuous	37.4	100.0	%
Pulsed	0.0	0.0	%
Dose Summary			

Name	SEKERA, JOYCE P	Date	05/08/17
Patient ID	153654	Referring Physician	TRAVNICEK, K
Procedure	FLUOROSCOPY	Referring Department	
Aspirator			
Generator Mode			
Time	Cumulative Dose		
Fluoro	37.4	100.0	%
HLF/Spot	0.0	0.0	%
Film	0.0	0.0	%
Still	0.0	0.0	%
	37.4	100.0	mGy
Field of View			
Time	Cumulative Dose		
Normal	37.4	100.0	%
Mag1	0.0	0.0	%
Mag2	0.0	0.0	%
Mode			
Time	Cumulative Dose		
Continuous	37.4	100.0	%
Pulsed	0.0	0.0	%
Dose Summary			

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56 AGE: 61  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 05/08/17 SEX: F

Valley View Surgery Center

Fluoroscopic Images

M:\FORMS\clinical forms\Clinical forms\025 - Fluoroscopic Images.doc

Patient Label

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56 AGE: 61  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 05/08/17 SEX: F

JS557

Patient Care Plan				
Nursing Diagnosis	Goal	Plan	Implementation	Comments
Potential injury to patient peri-operatively	Patient will not acquire injury throughout the peri-operative procedure.	Greet patient, check two patient identifiers and verify operative site, allergies and other pertinent information. Safety straps applied, patient positioned appropriately with good body alignment and pressure points padded.	Operative site, correct patient and permanent history verified. Allergies noted.  Patient encouraged to ask questions about care in the operating room.  Proper body alignment and safety straps used.  Electrical equipment checked and ensured to be in safe condition.	<i>M</i> Initials:

ALLERGIES: ☒ NKA

TX # 1 Time in TX: 1250 "TIMEOUT" by M @ 1253 w/MD and all listed staff present ☐ See Front of Chart

Time PROCEDURE BEGAN: 1255 Time PROCEDURE ENDED: 1301 TIME PT LEAVING TX: 1305

If STAGED in room or change in position/different site area:

"TIMEOUT" by @ w/MD and all listed staff present

Time PROCEDURE BEGAN: Time PROCEDURE ENDED: TIME PT LEAVING TX

**PAIN MANAGEMENT PERSONNEL**

DR. PERFORMING PROCEDURE: Dr. K. TRAVNICEK ANESTHESIA: ☒ IVCS ☐ MAC ☐ LOCAL INFILTRATE ☐ GENERAL ☐ OTHER

☐ ANESTHESIOLOGIST ☒ IVCS NURSE H. Cardenas RN CIRCULATOR H. Mueller RN

MED NURSE M. Silverschein RN N/A SCRUB T. Swift RN X-RAY H. Peralta RN OTHER

**MEDICATIONS GIVEN BY PHYSICIAN DURING THE PROCEDURE:**

☒ 1% Lidocaine MPF ☐ 0.5% Bupivacaine MPF ☐ 0.9% Normal Saline ☒ Omnipaque 300 mg plain  
☒ 2% Lidocaine MPF ☐ Dexamethasone ☐ Myoblock Units ☐ Omnipaque 300 mg Added ☐ Ancef mg  
☐ 4% Lidocaine MPF ☐ Methylprednisolone ☐ Pump medication verified with attending MD

(The dose and route of the medications given are noted on the procedural report of the physician performing the procedure.)

**PRE-OP DIAGNOSIS:** Lumbar Spondylosis

**PROCEDURE:** ☐ Cervical ☐ Thoracic ☒ Lumbar ☐ Caudal ☐ Hip ☐ Knee ☐ Shoulder (Number multiple procedures in sequence)

- ☐ Discography
- ☐ Epidural Steroid Injection
- ☐ Facets: ☐ Right ☐ Left ☐ Bilateral
- ☐ Intercostal Nerve Block: ☐ Right ☐ Left ☐ Bilateral
- ☒ Medial Branch Block: ☐ Right ☐ Left ☒ Bilateral
- ☐ Occipital, Greater/Lesser: ☐ Right ☐ Left ☐ Bilateral
- ☐ Radiofrequency: ☐ Right ☐ Left ☐ Bilateral See RE Neurology Procedural Notes Form
- ☐ Sacrospinous Joint: ☐ Right ☐ Left ☐ Bilateral
- ☐ Selective Nerve Root Block: ☐ Right ☐ Left ☐ Bilateral
- ☐ Stellate Ganglion: ☐ Right ☐ Left ☐ Bilateral
- ☐ Sympathetic Block, Lumbar: ☐ Right ☐ Left
- ☐ Transforaminal epidural steroid injection: ☐ Right ☐ Left ☐ Bilateral
- ☐ Trial Spinal Cord Stimulator ☐ Trial Pain Pump ☐ Other

**Prep to operative site:** ☐ Duraprep ☒ Chloraprep: ☐ Tinted ☒ Clear By: T. Swift RN

**Positioning:** ☐ Supine ☒ Prone ☐ Lateral ☐ Arms tucked ☒ Pillows for positioning

☐ Padded toboggans used for arm protection ☒ Safety strap on x 3

**POST-OP DIAGNOSIS:** ☒ SAME ☐ Other ☐ Pain log given

Notes:

☒ Radiation Skin Status - Pre Radiation ☒ All Clear Post Radiation ☒ All Clear

CIRCULATOR SIGNATURE H. Mueller RN

**Valley View Surgery Center**

Pain Management OR Record  
Dr. K. Travnicek

Patient Label

NAME: SEKERA, JOYCE P

ACT#: 153654

DOB: 03/22/56

AGE: 61

DR: TRAVNICEK, KATHERINE M.D.

DOS: 05/08/17

SEX: F

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JS558

585

Pre-OP-Vitals	BP	(44/11)	HR	53	RR	18	O <sub>2</sub> Sat	94%	Room air	Oxygen @	U/min	Temperature	96.7°F
<b>ALLERGIES</b> <input checked="" type="checkbox"/> NKA <span style="float: right;"><input type="checkbox"/> See Front of Chart</span>													
Legend:	Time: 1750 1754 1755 1800 v = Systolic BP ^ = Diastolic BP * = Pulse												
O <sub>2</sub> Appliances	<input checked="" type="checkbox"/> Cannula	<input type="checkbox"/> Mask											
O <sub>2</sub> Liter Flow @	3	U/min											
EKG:	<input type="checkbox"/> NSR												
<input checked="" type="checkbox"/> Sinus Bradycardia													
<input type="checkbox"/> Sinus Tachycardia													
<input type="checkbox"/> Other:													
IV Site:	<input checked="" type="checkbox"/> Right arm												
<input type="checkbox"/> Left arm													
<input type="checkbox"/> Other:													
Condition:	<input checked="" type="checkbox"/> Patent												
<input type="checkbox"/> Other:													
Solution:	<input checked="" type="checkbox"/> Saline Lock												
<input type="checkbox"/> Isolyte	<input type="checkbox"/> 0.9% NaCl												
<input type="checkbox"/> Other:													
Acceptable range 35-45mmHg	ETCO <sub>2</sub>	100	100	99	100								
ETCO <sub>2</sub> Waveform present	<input checked="" type="checkbox"/>	36	37	39	37								
<b>CONSCIOUS SEDATION SCALE</b>													
Respirations:	0. Appear Adequate 1. Impaired exchange 2. Dyspnea/Obstructed	0	0	0	0								
Level of Consciousness:	0. Alert or awakening 1. Follows commands / Intermittent arousal 2. Unresponsive	0	0	1	1								
Vital Signs:	1. Increase (+ 21% of pre-anesthetic level) 2. Within acceptable limits 3. Decrease (- 21% of pre-anesthetic level)	2	2	2	2								
Physical/Emotional Affect:	0. Restless / Intense / Anxious / Uncooperative 1. Temporal or Intermittent response / Calm / Tolerant 2. No response	1	1	1	1								
Total Sedation scale (Optimal 3-5)		3	3	4	4								
<b>MEDICATIONS</b>													
<input checked="" type="checkbox"/> Versed IV mg													
<input type="checkbox"/> Fentanyl IV mcg													
<input checked="" type="checkbox"/> Alfentanil IV mcg	500												
<input type="checkbox"/> Propofol IV mg													
<input type="checkbox"/> Romazicon IV mg													
<input type="checkbox"/> Narcan IV mg													
<input type="checkbox"/> Cefazolin IV mg													
<input type="checkbox"/> Other:													

IVCS RN Printed Name: M. Cardenas Signature: M. Cardenas Initials: MC  
 Antibiotic: ☒ NA completed at \_\_\_\_\_ by \_\_\_\_\_  
☒ Patient tolerated procedure well and was transferred to PACU in apparent good condition.  
☒ Report given by IVCS/circulating nurse and care handed over to PACU Nurse D. Garber

Patient Label

**VALLEY VIEW SURGERY CENTER**  
 IVCS by RN

JS559

M:\FORMS\Clinical forms\017A IVCS by RN.doc rev 100413 fd

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56 AGE: 61  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 05/08/17 SEX: F

Nursing Diagnosis	Outcome/Goal	Plan	Interventions/Implementation	Comments
Potential injury to patient peri-operatively	Patient will not acquire injury throughout the peri-operative procedure	Ensure immediate, on-site availability of back-up personnel for airway management, resuscitative emergency intubation and emergency equipment	Emergency equipment will be present, working properly and immediately available in the room where the procedure(s) are performed  Nursing assessment conducted by IVCS nurse including pertinent medical history, verification of allergies, confirmation of NPO status	
Potential decrease in blood pressure, heart rate, peripheral resistance and oxygen saturation, especially during administration of sedation agent(s)	Patient vital signs will remain within patient's normal limits as evident by the utilization of monitoring equipment peri-operatively	Explain monitoring equipment and ECG pads to patient	ECG electrodes, blood pressure cuff and pulse oximeter applied prior to procedure  Vital signs will be monitored continually throughout the procedure at a minimum before the start of procedure, one minute after administration of medication(s) given, and at least every five minutes thereafter until procedure is completed	
Potential for anxiety and pain related to therapeutic and/or diagnostic procedures	Patient will be able to tolerate diagnostic and/or therapeutic procedures with reduced anxiety and discomfort. Patient's LOC will be mildly depressed with an altered perception to pain, but will retain the ability to respond appropriately to verbal and/or tactile stimulation	Sedation agent(s) will be administered per physician's orders	Pts LOC will be assessed at regular intervals, verbal reassurance will be given to divert patient's attention and assist in reducing anxiety	Initials: <i>MC</i>

Date: 5/8/17 Monitors On ☒ Alarms Set ☐ Allergies: \_\_\_\_\_

Procedure: Bilateral L5-S1 Micro

☒ NKA  
☐ See Front of Chart

PreOp: B/P 144/77 Pulse 53 RR 18 SaO<sub>2</sub> 96 % ☐ RA ☐ @ \_\_\_\_\_ L/min Temp: 36.7 Pain Level: 4 Initials: \_\_\_\_\_

ADMIT TIME	BP	PULSE	RESP	SpO <sub>2</sub>	RA	RA	PAIN LEVEL	POSTANESTHESIA ASSESSMENT RECOVERY SCORE	ADMIT	DISCHARGE
1307	141/64	40	15	96	NC	RA	0	Purposeful movement of all extremities =2		
1312	116/74	55	15	96	NC	-	0	Moves two extremities =1		
1317	144/74	57	15	96	RA	-	34	Activity =0	1	2
								No movement of extremities =0		
								Breath deeply and cough freely =2		
								Limited and/or impaired breathing =1 Resp	2	2
								Apnea =0		
								BP stable or improved over PreOp readings =2		
								PL asymptomatic =2		
								PL outside of acceptable range based on PreOp readings =1 Circ	2	2
								Unstable Hypotension or Hypertension =0		
								Alert, fully awake, responding appropriately =2		
								Responds to name and/or verbal stimuli =1 LOC	1	2
								Unresponsive =0		
								Normal skin color/SpO <sub>2</sub> > 92% on room air =2		
								Pale, Supplemental O <sub>2</sub> for SpO <sub>2</sub> > 80% =1 Color	1	2
								SpO <sub>2</sub> < 92% with O <sub>2</sub> supplementation =0		
								Totals:		
								DISCHARGE CRITERIA SCORE 10 or pre anesthesia	7	10

TIME: \_\_\_\_\_ MEDICATION/DOSE/ROUTE/SITE FOR MORPHINE INJECTIONS: \_\_\_\_\_ PAIN LEVEL: \_\_\_\_\_ INITIALS: \_\_\_\_\_

NURSES NOTES: (Must make comments for outcome, discharge answers)

1317 - PT's assistant (A bedside) had PT stand up & bend to assess pain. PT rate pain (A 3-4/10).  
1325 - PT's assistant had PT stand up again + bend to reassess pain. PT now states pain (A 0/10).  
PT tolerates pain & crackers.

DISCHARGE: PT tolerated procedure without apparent injury: ☒ Yes ☐ No

Safety maintained: ☐ Yes ☐ No

LOC: ☐ Alert ☒ Oriented same as PreOp level ☐ Sedated ☐

Nausea/Vomiting: ☒ NA ☐ Minimal/Not treated ☐ Treated

Intake: PO 163 mL IV 0 mL

Discharge Criteria Met: ☒ Yes ☐ No

IV catheter removed / catheter intact: ☐ Yes ☐ No

S/S of complications due to IV: ☒ No ☐ Yes

Copy of post op instructions given to pt/other: ☒ Yes ☐ No

Prescription given: ☐ NA ☐ Yes If yes, instructed pt to take

medication as written on prescription ☐ Yes ☐ No

Instructed pt. to resume medications as instructed / ordered by MD. ☐ Yes ☐ No

PT/other states understanding of all instructions: ☐ Yes ☐ No

Mobility unchanged from Pre Op level: ☒ Yes ☐ No

Discharged via w/c to responsible adult: ☒ Yes ☐ No

Discharge Pain Level: 0 Discharge Time: 1338

☐ PT given pain log and understands instructions as noted by pt's verbalization. ☐ NA

☐ Time: \_\_\_\_\_ Pt up in wheelchair. Medically discharged. Waiting for ride.

Signature: D. Pappas Initials: DP

Signature: \_\_\_\_\_ Initials: \_\_\_\_\_

VALLEY VIEW SURGERY CENTER

POST PROCEDURE RECORD

Patient Label

NAME: SEKERA, JOYCE P

ACT#: 153654

DOB: 03/22/56

AGE: 61

DR: TRAVNICEK, KATHARINE M.D.

DOS: 05/08/17

SEX: F

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JS561

588

# POST-OPERATIVE PATIENT CARE PLAN

NURSING DIAGNOSIS	NURSING INTERVENTION	PATIENT OUTCOME	EVALUATION
Altered airway Function Post-anesthesia	<ul style="list-style-type: none"> <li>Observe &amp; maintain or support airway as needed</li> <li>O<sub>2</sub> on arrival / PRN</li> <li>Monitor SpO<sub>2</sub></li> <li>Appropriate position</li> </ul>	Patient airway with maximum respiratory compliance as evidenced by adequate O <sub>2</sub> exchange, tissue perfusion & visible hemodynamics. Clear airway without assist	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Altered hemodynamics potential for hypovolemia	<ul style="list-style-type: none"> <li>Monitor EDG for arrhythmia</li> <li>Note/Intervene for B/P +/- 50% of pre-op reading</li> <li>Observe surgical site for bleeding</li> </ul>	Stable hemodynamics	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Altered level of consciousness	<ul style="list-style-type: none"> <li>Stimulate adult patient PRN</li> <li>Do not stimulate pediatric patient if airway &amp; hemodynamics are stable</li> <li>Orient patient to surroundings</li> <li>Observe for altered L.O.C.</li> </ul>	Patient will be arousable, oriented and as alert as possible prior to discharge	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Anxiety	<ul style="list-style-type: none"> <li>Recognize &amp; acknowledge anxiety</li> <li>Orient to surroundings</li> <li>Provide physical comfort</li> <li>Complete/reinforce post-op teaching</li> </ul>	Accepts healthcare measures and has minimal anxiety. Able to verbalize post-op instructions (i.e. diet, wound care, pain control & activity)	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Potential injury	<ul style="list-style-type: none"> <li>Utilize side rails (peds PRN)</li> <li>Place bed in low position</li> <li>Secure IV's and assess for patency</li> <li>Ensure correct physiological positioning</li> </ul>	No injury in PACU	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Pain	<ul style="list-style-type: none"> <li>Recognize and assess pain</li> <li>Medicate as ordered</li> <li>Teach relaxation techniques</li> <li>Position for comfort</li> </ul>	Relief of pain verbalized using pain scale	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Nausea & Vomiting <input checked="" type="checkbox"/> N/A	<ul style="list-style-type: none"> <li>Recognize nausea</li> <li>Medicate as ordered</li> <li>Teach relaxation techniques</li> <li>Position for comfort &amp; to prevent aspiration</li> </ul>	Relief of nausea verbalized	Goal is obtained: <input type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____

Initials of Nurse   Ry  

Nurses Notes Continued as needed:


If EKG strip affixed to record, complete the following:

Time \_\_\_\_\_ am/pm

Dr. \_\_\_\_\_ notified @ \_\_\_\_\_ am/pm

Per MD's order: ☐ No treatment  
☐ Treatment: \_\_\_\_\_

Signature of RN: \_\_\_\_\_ Time: \_\_\_\_\_ am/pm

To OR via: ☐ gurney ☐ side rails up ☐ bed ☐ low  
☐ carried ☐ walk in

### PRE-OPERATIVE PATIENT CARE PLAN

PRE-OPERATIVE PATIENT CARE PLAN			
NURSING DIAGNOSIS	NURSING INTERVENTION	PATIENT OUTCOME	EVALUATION
Anxiety	<ul style="list-style-type: none"> <li>Recognize &amp; acknowledge anxiety</li> <li>Orient to surroundings</li> <li>Provide physical comfort</li> <li>Complete/reinforce post-op teaching</li> </ul>	Accepts healthcare measures and has minimal anxiety	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____ _____ _____
Potential injury	<ul style="list-style-type: none"> <li>Utilize side rails (pads PRN)</li> <li>Place bed in low position/chair locked</li> <li>Secure IVs &amp; assess for patency</li> <li>Ensure correct physiological positioning</li> </ul>	No injury in Pre-Op	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____ _____ _____
Pain	<ul style="list-style-type: none"> <li>Recognize and assess pain</li> <li>Medicate as ordered</li> <li>Teach relaxation techniques</li> <li>Position for comfort</li> </ul>	Pain verbalized using pain scale	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____ _____ _____

Pre-Op Nurse Initials \_\_\_\_\_

**NURSE'S NOTES**

\*Confirmed/witnessed with pt.: Jewelry secured in closed plastic bag. Bag placed in pt.'s belonging bag.

Nurse's Initials \_\_\_\_\_

[illegible]

Reference: AAAHC Institute for Quality Improvement, Patient Safety Toolkit: Ambulatory Surgery and Preventing Falls 07/22/13

**JS564**

Height  
Estatura 5'6" Actual Weight  
Peso 205 lb.

Allergies:  
Alergias: none

1. Have you taken any of the following medications:  
Ha tomado los medicamentos listados:

Aspirin: ☐ Yes, date last taken ☒ No  
Aspirina: ☐ Si, ultima fecha tomada ☒ No  
Plavix: ☐ Yes, date last taken ☒ No  
Si, ultima fecha tomado ☒ No  
Coumadin: ☐ Yes, date last taken ☒ No  
Si, ultima fecha tomado ☒ No  
Anti-Inflammatory:  
☐ Yes, date last taken ☒ No  
Anti-Inflamatorios  
☐ Si, ultima fecha tomado ☒ No

2. For female patients only:  
Date of last menstrual period N/A  
Para mujeres solamente: fecha de su ultima menstruación N/A

3. List all previous surgeries (and when)  
Lista de todas cirugias previas (con fechas)

4. Do you symptoms of tuberculosis  
Ha sido diagnosticado con Tuberculosis-

-Productive cough ☐ Yes ☒ No -Weakness, Fatigue ☒ Yes ☐ No  
-Tos productiva ☐ Yes ☒ No -Fatiga, debilidad ☒ Yes ☐ No  
-Bloody sputum ☐ Yes ☒ No -Night sweats ☐ Yes ☒ No  
-Esputo con sangre ☐ Yes ☒ No -Sudores nocturnos ☐ Yes ☒ No  
-Unexplained weight loss ☐ Yes ☒ No -Fever ☐ Yes ☒ No  
-Pérdida de peso inexplicable ☐ Yes ☒ No -Fiebre ☐ Yes ☒ No

HISTORY  
HISTORIAL

5. Have or are you taking "street drugs"  
If yes, last date                       
Ha o está tomando drogas ilegales  
En caso que si, fecha ultima:                     

6. Do you use Medical Marijuana?  
If yes, last date:                       
Utilizas la marihuana medicinal  
En caso que si, fecha ultima:                     

7. Have you had recent weight change?  
(Significant amount)  
Has tenido cambio significativo en peso

HISTORY  
HISTORIAL

8. Do you smoke?  
If yes, cigarettes per day: 4  
¿Fuma?  
En caso que si, cuantos cigarrillos per día                       
9. Do you have caps, false teeth, bridge, partials or contact lenses?  
¿Tiene dientes falsos, tapas, dentaduras/Puente parcial o lentes de contacto                       
10. Do you drink alcoholic beverages?  
If yes, how much                     , last time                       
¿Consume bebidas alcoholicas?  
En caso que si, cantidad                       
11. Have you ever experienced any reaction to rubber or latex products?  
Alguna vez ha experimentado una reacción a los productos de goma o látex  
If yes, please describe                       
En caso que si, por favor describa                     

12. Glaucoma ☐ Yes ☒ No  
Glaucoma ☐ Yes ☒ No  
13. TMJ (dysfunction of temporomandibular joint)  
TMJ (dysfunción de la articulación temporomandibular) ☐ Yes ☒ No  
14. Stiff neck ☐ Yes ☒ No  
Cuello tieso ☐ Yes ☒ No  
15. Shortness of breath ☐ Yes ☒ No  
Dificultad para respirar ☐ Yes ☒ No  
16. Asthma ☐ Yes ☒ No  
Asma ☐ Yes ☒ No  
17. Heart attack ☐ Yes ☒ No  
Ataque de Corazón ☐ Yes ☒ No  
18. Chest pain; angina ☐ Yes ☒ No  
Dolor de pecho ☐ Yes ☒ No  
19. Palpitations ☐ Yes ☒ No  
Palpitaciones ☐ Yes ☒ No  
20. High blood pressure ☐ Yes ☒ No  
Alta presión ☐ Yes ☒ No  
21. Implanted pacemaker/defibrillator ☐ Yes ☒ No  
Marcapasos / desfibrilador ☐ Yes ☒ No

CONTINUE ON BACK  
CONTINUAR EN LA PARTE POSTERIOR

Valley View Surgery Center

Pre-Anesthesia Record  
(Adult, age 18 and over)

MMFORMS Clinical forms Pre Anesthesia Record 01.2017.doc

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 05/08/17  
AGE: 61  
SEX: F

JS565

**Valley View Surgery Center**  
**Pre-Anesthesia Record**  
**(Adult, age 18 and over)**  
M:\FORMS\Clinical forms\Pre Anesthesia Record 01.2017.doc

### Patient Label

**PATIENT HOME MEDICATION LIST (As Provided by Patient)**

**PATIENT HOME MEDICATION LIST (As Provided by Patient)**

## ALLERGIES AND THEIR REACTIONS.

Use all medications taken over the past 8 months. Include prescriptions, over the counter, vitamins, herbal supplements, medications via patch, birth control treatment.

Medication Name	Dose	Frequency (How often?)	Reason for Taking	Date of Visit: Last Taken (Date/Time)	Date of Visit: Last Taken (Date/Time)	Date of Visit: Last Taken (Date/Time)	Date of Visit: Last Taken (Date/Time)
Alend							
New Prescriptions (Completed by Nurse)							
*Pre-Op Nurse Signature *Complete Medication Information Unknown by pt. = CMI Unk							
* Is PACU Nurse Signature * [X] Check box if pt. leg instructed on medication use, common side effect, and aftercare upon discharge.							

\*\*\*\*\* Contact your prescribing physician for questions regarding any medications listed on this form \*\*\*\*\*

NAME: \_\_\_\_\_

*****	Contact your prescribing physician for questions regarding any medications listed on this page *****		<input type="checkbox"/> Copy of med list given to pt. on DC	<input type="checkbox"/> Copy of med list given to pt. on DC
*****	NAME: SEKERA, JOYCE D		<input type="checkbox"/> Copy of med list given to pt. on DC	<input type="checkbox"/> Copy of med list given to pt. on DC

NAME: SEKERA, JOYCE P	NAME: SEKERA, JOYCE P
ACT#: 153654	ACT#: 153654
DOB: 03/22/56	DOB: 03/22/56
AGE: 61	AGE: 60
DR: TRAVNICEK, KATHERINE M.D.	DR: TRAVNICEK, KATHERINE M.D.
DOS: 05/08/17	DOS: 03/09/17
SEX: F	SEX: F

PATENT LABEL

# VVSC Surgical/Procedural Safety Checklist

Note: Patient is patient himself/herself or legal representative or surrogate	Pre-Op	OR	PACU
1. Ensure a clean and sanitary environment for each patient.	12	12	12
2. Patient identified as per VVSC policy & ID Band is on patient	12	12	12
3. Allergies/ adverse reactions verified and stated on front of chart	12	12	12
4. Surgery/Procedure Consent: Operative Procedure & site verified with patient	12	12	12
a. Patient's Signature	12	12	
b. Witness Signature	12	12	
5. Anesthesia Consent:	12	12	
a. Patient's Signature	12	12	
b. Anesthesia Provider (Anesthesiologist or MD performing procedure) Signature	12	12	
6. H & P -- to include heart and lung (Noted on Pre-Op checklist form)	12	12	
7. Pre-Op MD Orders	12	12	
a. As ordered, pre-op test(s): <input type="checkbox"/> Completed, results reviewed and placed in chart <input type="checkbox"/> Not present, action taken (See pre-op checklist nurse's note) <input checked="" type="checkbox"/> N/A	12	12	
b. Standing Orders to draw blood sugar and /or urine pregnancy test <input checked="" type="checkbox"/> N/A	12	12	
c. Actions if blood sugar is out of range. Noted on back of Pre-Op Checklist and in blood sugar result log <input type="checkbox"/> N/A	12	12	
d. Antibiotic as ordered: <input type="checkbox"/> Initiated <input type="checkbox"/> Completed <input checked="" type="checkbox"/> N/A	12	12	
e. *Any special equipment, devices, implants <input type="checkbox"/> Yes <input checked="" type="checkbox"/> N/A	12	12	
8. Procedure Site: MD marked Operative site <input type="checkbox"/> Yes <input checked="" type="checkbox"/> N/A	12	12	
9. Pre-Op Anesthesia/Nurse Assessment Form / Medication List	12	12	
a. Patient Signature	12	12	
b. Nurse Signature	12	12	
c. Medication list has dosage, frequency, date last taken. If pt. doesn't know, document	12	12	
Any G-Code occurrences? <input type="checkbox"/> No <input type="checkbox"/> Yes List G-Code _____ See back of sheet for	12	12	
10. IntraOp or Intra Treatment: Ensure a clean and sanitary environment for each patient	12	12	
11. Intra Operative briefing before procedure started: Time-Out performed per policy, allergy status and other concerns discussed- *difficult airway or aspiration risk or aspiration risk, risk of blood loss if applicable			
12. *Procedure site is marked and visible <input type="checkbox"/> N/A			
13. *Relevant images properly labeled and displayed <input type="checkbox"/> N/A			
14. *De-briefing after completion of procedure			
a. Name of procedure performed			
b. Sponge, sharp count performed <input checked="" type="checkbox"/> N/A			
c. Specimens identified and labeled <input checked="" type="checkbox"/> N/A			
d. *Any equipment problems to be addressed <input checked="" type="checkbox"/> N/A			
e. *Key concerns for recovery and management of this patient <input checked="" type="checkbox"/> N/A			

JS568

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56 AGE: 61  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 05/08/17 SEX: F

	Pre-	OR	PACU
15. Sterilization Documentation completed/initialed			
16. O. R. Record Complete with out of OR time			
# 10 to #16 completed by			
Any G-Code occurrences? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes List G-Code _____ See below for references			
17. Ensure a clean and sanitary environment for each patient			DK
18. Admit time to PACU			DK
19. Post Op Orders Noted			DK
20. Signature of Discharging MD for anesthesia recovery Discharge time on PACU record			DK
21. Discharge time to home or transfer to hospital noted <input checked="" type="checkbox"/> Yes			DK
22. Copy of VVSC's prescriptions <input type="checkbox"/> Yes <input checked="" type="checkbox"/> N/A			DK
23. Name of responsible adult pt. discharged to noted on discharge instructions			DK
24. Phone number of the physician doing surgery or procedure on discharge instructions			DK
Any G-Code occurrences? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes List G-Code _____ See below for references			DK
Nurse Name: Printed <i>H. Genou</i> Signature: <i>Genou</i> / Initials: <i>HG</i>			
Nurse Name: Printed _____ Signature: _____ / Initials: _____			
Nurse Name: Printed <i>D. Gaspar</i> Signature: <i>D. Gaspar</i> / Initials: <i>DG</i>			
Nurse Name: Printed _____ Signature: _____ / Initials: _____			
Nurse Name: Printed _____ Signature: _____ / Initials: _____			
RN Co-sign for LPN: Printed _____ Signature: _____ / Initials: _____			

**\*\*ALL AREAS MUST BE SIGNED OFF AT THE TIME OF DISCHARGE FROM PACU FOR CHART TO BE COMPLETE\*\*** First and last name initials signify the nurse has completed the listed responsibility. "O" with initials next to it signifies the nurse assessed the responsibility and completion is needed. \*Revisions/Additions to this form adopted from AORN Comprehensive Surgical Checklist that incorporated WHO, Joint Commission-Universal Protocol (JC) 2010 National Patient Safety Goals.

Measure Description	G-Code
Patient Burn	G8908 Patient documented to have received a burn prior to discharge
Patient Fall	G8910 Patient documented to have experienced a fall within VVSC
Wrong Site, Wrong Side, Wrong Patient, Wrong Procedure, Wrong Implant	G8912 Patient documented to have received/experienced a wrong site, wrong side, wrong patient, wrong procedure or wrong implant
Hospital Transfer/Admission	G8914 Patient documented to have experienced hospital transfer/admission
Prophylactic IV Antibiotic Timing	G8916 Patient with preoperative order for IV antibiotic surgical site infection (SSI) prophylaxis, antibiotic initiated on time.
	G8917 Patient with preoperative order for IV antibiotic surgical site infection (SSI) prophylaxis, antibiotic not initiated on time.

I consent to the admission to Valley View Surgery Center (VVSC) for my treatment(s) and authorize VVSC, staff, and doctor(s) to provide care. I authorize and direct DR. TRAVNICEK to perform the following treatment(s) or any other treatment deemed necessary at the discretion of the physician:

**BILATERAL LUMBAR FIVE-SACRAL ONE MEDIAL BRANCH BLOCKS WITH THE USE OF FLUOROSCOPIC GUIDANCE**

Physicians providing services at VVSC are not agents or employees of VVSC.

I understand I have the right to be informed. My physician has explained the treatment(s) necessary to treat my condition, purpose of the treatment and its associated anticipated benefits, including but not limited material risks, and alternative methods of treatment and its associated anticipated benefits, including but not limited material risks. No guarantee has been given as to the results that may be obtained. I accept the risks of substantial and serious harm, if any, in hopes of obtaining desired beneficial results. I have the right to be informed of the likelihood of success and the problem(s) associated with recuperation and the possible results of non-treatment. I have the right to request/consent to or to refuse any proposed treatment at any time prior to its performance.

I have the right to be informed whether my physician has any independent medical research or economic interests related to the performance of the proposed operation/procedure. I have the right to be informed if any professional relationship to another health care provider or institution that may suggest a conflict of interest exists.

If applicable, I authorize the administration of anesthesia from an anesthesia provider as may be deemed necessary for the treatment.

My signature below authorizes the pathologist to use his/her discretion in disposing of any tissue removed from my person during the treatment(s) described above. I authorize x-rays, photographs, or videotaping for diagnostic or medical education purposes including utilization of medical residents, students, and/or manufacturing representatives.

I authorize to the drawing of a blood sample from my body in the event that an employee or physician of the surgery center has an accidental puncture or mucous membrane (eye, mouth, etc) exposure to my blood or body fluids. The blood samples will be tested for HIV and Hepatitis. No results of any tests done on my blood will be released or shown to any unauthorized person without my written consent.

My signature on this form indicates that I have read and understand the information provided on this form, that the treatment(s) described above has been adequately explained to me by my physician, that I have had the opportunity to ask questions, that I received the information I desire concerning the treatment, and that I consent and authorize to the performance of the treatment(s) upon myself.

I understand and agree that I am solely responsible for maintaining the privacy of my protected health information in the paperwork I received.

I have not eaten or drank since (Date & Time) 0508A 4am ☒ Fluid, \_\_\_\_\_ (am't), ☒ Solid 0509A 7pm  
I have a responsible adult to drive me home.

  
Patient's Signature or Patient's Representative or Surrogate  
Relationship to Patient: ☒ Self ☐ Other

0508:7  
Date

1150  
Time

JSK  
Signature of person witnessing the patient's or patient's legal representative signature

0508:7  
Date

1150  
Time

☒ Verified consent JS Initials of circulator

< SEKERA, JOYCE >

**Valley View Surgery Center**

**Treatment Consent/Authorization**

MA\Consents - Pain Mgmt\TRAVNICEK CONSENTS\2017-3-8 TRAVNICEK consents.doc n

Ad NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 61  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 05/08/17 SEX: F

JS570

## Patient Consent for Anesthesia at Valley View Surgery Center

I understand:

I will need anesthesia services for the surgery/procedure to be done today,

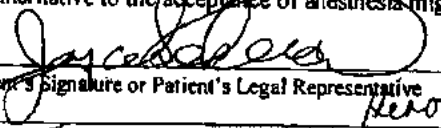
- And the amount of anesthesia to be used will depend upon the procedure(s) and my physical condition. Anesthesia is a specialty medical service which manages patients who are rendered unconscious or with diminished response to pain and stress during the course of a medical/surgical procedure.
- During the course of the procedure, conditions may require additional or different anesthetic monitoring techniques, and I ask that the anesthesiologist provide any other necessary services for my benefit and well being.
- Although serious harm or death as a result of anesthesia are uncommon occurrences, these can and do occur in spite of good medical care and are a part of the risks I must consider in deciding to have a procedure. Some of the unusual risks and complications of anesthesia may include but are not limited to allergic or adverse reactions, aspiration, backache, brain damage, coma, dental injury, headache, inability to reverse the effects of anesthesia, infection, localized swelling and of redness, muscle aches, nausea, ophthalmic (eye) injury, pain, paralysis, pneumonia, positional nerve injury, recall of sound/noise by others, seizures, sore throat, and death.
- A detailed explanation of anesthesia and its risks are given to me not to produce fear or anxiety, but to inform me. No guarantees have been made by anyone regarding the anesthesia services which I am agreeing to have.

### TYPES OF ANESTHESIA AND DEFINITIONS:

Patient Initials	
	<input checked="" type="checkbox"/> <b>General Anesthesia:</b> <ol style="list-style-type: none"> <li>1. Mask Anesthesia- Gases are passed through a mask which covers the nose and mouth or</li> <li>2. Endotracheal Anesthesia- Anesthesia and respiratory gases are passed through a tube placed in the trachea (windpipe) via the nose or mouth or</li> <li>3. Laryngeal/Mask Anesthesia- Gases are passed through a mask placed behind the tongue which covers the larynx (voice box) or</li> <li>4. Deep sedation.</li> </ol>
	<input checked="" type="checkbox"/> <b>Regional Anesthesia</b> <ol style="list-style-type: none"> <li>1. Nerve block-Local anesthetizing agents are injected into specific areas to inhibit nerve transmission.</li> </ol>
	<input checked="" type="checkbox"/> <b>Monitored Anesthesia Care (MAC), Total Intravenous Anesthesia (TIVA)</b> - The anesthesiologist monitors blood pressure, oxygenation, pulse, and mental state and supplements sedation and analgesia as appropriate.
	<input checked="" type="checkbox"/> <b>Local Anesthesia</b> <ol style="list-style-type: none"> <li>1. Local Anesthesia- Anesthetizing agents are injected or infiltrated directly into a small area of the body, for example, at the surgical/procedure site.</li> <li>2. Topical Anesthesia- Surface anesthesia is produced by direct application of anesthetizing agents on skin or membrane.</li> </ol>
	<input checked="" type="checkbox"/> <b>Conscious Sedation by RN</b> - Involves the use of intravenous medication administered by licensed registered nurses under the direct supervision of the physician performing the surgery/procedure.

**DNR ORDERS:** I understand that DNR (do not resuscitate) orders will be suspended while I am in the procedure and until I completely recover from the effects of anesthesia.

I have been given the opportunity to ask questions about my anesthesia and feel that I have sufficient information to give this informed consent for anesthesia. I agree to the administration of the anesthesia prescribed for me. I recognize that the alternative to the acceptance of anesthesia might be no anesthesia for the procedure.

X   
 Patient's Signature or Patient's Legal Representative

Signature of person witnessing the patient's or patient's legal representative signature

050817

Date 05/08/17

Date

1130

Time 1130

Time

**Valley View Surgery Center**

**Anesthesia Consent**

Patient Label

NAME: SEKERA, JOYCE P

ACT#: 153654

DOB: 03/22/56

DR: TRAVNICKER, KATHERINE M.D.

DOS: 05/08/17

AGE: 61

SEX: F

**JS571**

**Next of Kin/Paciente Próximo**

Name/Nombre: Carole DiVito Relationship/Relacion: Mother  
Address and/or telephone number/Domicilio o Numero de Telefono: 702-610-6140

**In Case of Emergency, I authorize VVSC to Contact**

*En caso de Emergencia, yo autorizo a VVSC contactar a*

Name/Nombre: Misty Freeman Relationship/Relacion: Daughter  
Address and/or telephone number/Domicilio o Numero de Telefono: 702 525-9001

**I authorize VVSC staff to discuss my medical care with / Yo autorizo al personal de VVSC para discutir mi cuidado medico con**

Name of person(s) / Nombre de persona (s) Carole DiVito / Marissa Freeman

**Advanced Directive / Directivas Anticipadas** (not applicable for patients under 18 years of age / no es aplicable a pacientes menores de 18 años)

Information regarding Advanced Directives is included in the Patient Information Packet /  
La informacion sobre Directivas Anticipadas esta incluida en su paquete de informacion

☐ **do** have an advanced directive / **Si tengo** una Directiva Avancada;

- A copy is provided to VVSC: Yes No / Se proporciona una copia a VVSC: Si No
- I understand that it is my responsibility to inform my physicians of my Advance Directive /  
Yo entiendo que es mi responsabilidad informar a mis medicos de mi Directiva Anticipada.

☒ **do not** have an advanced directive / **Yo no** tengo una Directiva Anticipada

**Acknowledgment of receipt of Patient Information Packet/Reconocimiento de paquete de informacion de paciente:**

As required by CMS (federal regulation), written and verbal notice regarding Patients Rights and Responsibilities, Advance Directives and the facility's corresponding Policy, and a list of VVSC business owners is given to patients. Signature below acknowledges receipt of the written and verbal notice. / Segun los requisitos de CMS (regulacion federal), por escrito y la notificacion verbal sobre los Derechos y Responsabilidades de los Pacientes, directivas anticipadas y la politica correspondiente de la instalacion, y una lista de los dueños del negocio de VVSC se da a los pacientes. La firma debajo confirma que la a recibio por escrito y verbal.

☐ Received this date / Recibido esta fecha

☒ Received with previous date of service / Recibido con la fecha anterior del servicio

☒ [Signature] Date / Fecha: 5/8/17

Patient/Patient Representative signature (if other than patient; relationship: \_\_\_\_\_)

JS572

**Valley View Surgery Center**  
Patient Acknowledgements

Patient label

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 61  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 05/08/17 SEX: F

# Patient Valuables and Belongings List

Jewelry	How Many?	With Family	With Patient	In Safe	Comments
Watch	[ ]	[ ]	[ ]	[ ]	Color: [ ] Yellow [ ] White
Ring (s)	[ ]	[ ]	[ ]	[ ]	Color: [ ] Yellow [ ] White
Necklace (s)	[ ]	[ ]	[ ]	[ ]	Color: [ ] Yellow [ ] White
Bracelet	[ ]	[ ]	[ ]	[ ]	Color: [ ] Yellow [ ] White
Earrings/Piercings	[ ]	[ ]	[ ]	[ ]	Color: [ ] Yellow [ ] White
<b>Valuables</b>					
Unopened Purse/wallet	[ ]	[ ]	[ ]	[ ]	
Keys	[ ]	[ ]	[ ]	[ ]	
Cell Phone	[ ]	[ ]	[ ]	[ ]	
ID Card	[ ]	[ ]	[ ]	[ ]	
Ins. Card	[ ]	[ ]	[ ]	[ ]	
Credit Card	[ ]	[ ]	[ ]	[ ]	
Check Book	[ ]	[ ]	[ ]	[ ]	
Money/Currency	[ ]	[ ]	[ ]	[ ]	Amount \$ _____ [ ] Placed in enclosed envelope/secured VVSC safe.
<b>Clothing</b>					
Blouse/ Shirt	[ ]	[ ]	[ ]	[ ]	
Pants/Shorts	[ ]	[ ]	[ ]	[ ]	
Coat/Sweater Jacket	[ ]	[ ]	[ ]	[ ]	
Dress/Skirt	[ ]	[ ]	[ ]	[ ]	
Shoes/Slippers/Socks	[ ]	[ ]	[ ]	[ ]	
Hat/Belt/Vest	[ ]	[ ]	[ ]	[ ]	
Bra/slip/Undergarments	[ ]	[ ]	[ ]	[ ]	
<b>Equipment</b>					
Cane/Walker/ Crutches	[ ]	[ ]	[ ]	[ ]	
Wheelchair/ Scooter	[ ]	[ ]	[ ]	[ ]	
Other	[ ]	[ ]	[ ]	[ ]	
*Eyeglasses/ Sunglasses	[ ]	[ ]	[ ]	[ ]	*In labeled Ziplock bag
Dentures/partial	[ ]	[ ]	[ ]	[ ]	

## Patient Agreement at the time of Admission and Discharge

I understand that Valley View Surgery Center is NOT responsible for my personal belongings. I understand that I have been advised to leave my jewelry/valuables at home or with my responsible adult At VVSC.

PreOp

Patient/Representative (if patient is unable to sign):

RN Witness: [Signature]

Date: [Signature]

PACU/Discharge

Patient/Representative (if patient is unable to sign):

[Signature]

[ ] RN [ ] CNA Witness: [Signature]

Date: [Signature]

**Valley View Surgery Center**

Patient Valuable and Belongings

Patient Label

JS573

NAME: SEKERA, JOYCE P

ACT#: 153654

DOB: 03/22/56

AGE: 61

DR: TRAVNICEK, KATHERINE M.D.

DOS: 05/08/17

SEX: F

The injection you received contained an anesthetic or an anti-inflammatory steroid medication. Both. You could possibly experience a decrease in your pain, numbness and/or weakness due to the anesthetic. The numbness and/or weakness usually lasts 2-8 hours and can at times last longer (should not be longer than 24 hours). Upon the anesthetic wearing off, you may experience some pain at the injection site and/or a temporary increase in your everyday pain. The increase of pain should decrease as the anti-inflammatory medication starts to take effect. This usually takes 3 to 5 days or possibly longer. Ice packs can be used to treat pain and/or inflammation at the injection site although ice packs should NOT be used for more than 20 minutes at a time. Please refer to your doctor's instructions for ALL PROCEDURES to include limitations of activities, changes with your medications and his/her specific requirements.

- ☒ Call your physician's office to schedule a follow up appointment.
- ☒ If you are diabetic and received a steroid injection, check your blood sugar twice daily for one week and call your internal medicine physician if your blood sugar is 250 or greater.
- ☒ Call your physician's office/answering service if you have any of the following symptoms...
  - > Severe headache and/or seizures.
  - > Loss of ability to feel or move your arms or legs
  - > Infection (redness, swelling, drainage or fever greater than 101.5 F)
  - > Heavy pressure over the chest or palpitations (rapid heartbeat)
  - > Bleeding at the injection site that is not stopped within 15 minutes of direct pressure.
  - > Difficulty breathing and/or speaking.
  - > Adverse reaction to the medication given.
  - > Chills and/or sweating
  - > Difficulty speaking and/or confusion

☐ As ordered by your physician: You are to resume \_\_\_\_\_ in \_\_\_\_\_ days. ☒ N/A  
Anticoagulant medication

IF YOU ARE UNABLE TO REACH YOUR DOCTOR AND ARE EXPERIENCING ANY OF THE SYMPTOMS LISTED ABOVE OR FEEL YOU NEED IMMEDIATE MEDICAL ATTENTION, CALL 911 OR GO TO THE NEAREST EMERGENCY ROOM.

Dr. Travnicek  
702-878-8252

ch#

Due to the injection procedure as well as the sedation you received during the procedure, DO NOT operate machinery, drive a vehicle, use stairs, drink alcoholic beverages, engage in any strenuous activities until the numbness has completely worn off and your full strength has returned. Do not sign legal documents for at least 24 hours if you were sedated for the procedure.

**SPECIFIC INSTRUCTIONS AND/OR EXPECTATIONS FOR YOUR PROCEDURE ARE NOTED BELOW (SEE ALL THAT ARE CHECKED)**

- |   |   |
|---|---|
| <input type="checkbox"/> EPIDURAL INJECTION/ SELECTIVE NERVE ROOT BLOCK | <input type="checkbox"/> INTRATHECAL INJECTION  |
| <input type="checkbox"/> LUMBAR SYMPATHETIC BLOCK                       | <input type="checkbox"/> FACET JOINT INJECTIONS |
| <input type="checkbox"/> SACRO-ILLIAC JOINT INJECTION                   | <input type="checkbox"/> KYPHO/VERTEBRALPLASTY  |
| <input type="checkbox"/> ALL OTHER PROCEDURES                           |   |

As mentioned above, you may experience weakness in the back, arms and/or legs depending on the injection as well as an increase in pain after the anesthetic wears off. You should relax for the remainder of the day.

**MEDIAL BRANCH BLOCKS**

This is a diagnostic procedure using an anesthetic. A steroid might also be used depending on your doctor's preference. You should return to normal activity, which usually causes your neck or back pain to see if the procedure effectively reduces or eliminates your pain. This will be temporary lasting only for hours. You should keep a diary/journal and record how much your pain has been reduced and for how long. Bring this diary/journal with you to your follow-up appointment.

**STELLATE GANGLION BLOCK**

It is normal for your eyelid to droop, facial droop, hoarseness, numbness and/or weakness in your arm or face on the side of the injection. These symptoms should subside in 4 to 8 hours. If you develop any "stroke like" symptoms, such as slurred speech, unable to speak, confusion or unable to move your arms or legs, call 911 immediately or go to the nearest emergency room.

**TRIGGER POINT INJECTIONS** ☐ **INTERCOSTAL/PERIPHERAL NERVE BLOCK**

If any shortness of breath occurs, please call your physician. In cases of moderate to severe difficulty breathing call 911 or go to the nearest emergency room.

**RADIOFREQUENCY / RF / NERVE ABLATION DENERVATION**

You may experience more pain or discomfort after the procedure when the anesthetic wears off. This increase of pain can last 1 to 2 weeks and should gradually reduce while the radiofrequency procedure takes effect.

**TRIAL OR PERMANENT SPINAL CORD STIMULATOR** ☐ **SPINAL (INTRATHECAL) PAIN PUMP**

Both your physician and the equipment company representative will provide you with information relative to the equipment and the procedure. Please follow the instructions provided by your physician and the representative.

☒ Copy given to patient: DATE: 05 / 08 / 17 TIME: 11:50 (AM) PM

Patient's Signature

*Joyce Sekera*

Witness Signature

*Katherine*

Discharged to:

*Carol*

Relationship:

*Mother*

M:\pain\PAIN DISCH INSTRUCT 2015update.docx

**Valley View Surgery Center**  
Discharge Instructions – Pain Management

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 61  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 05/08/17 SEX: F

JS574



West Las Vegas Surgery Center, LLC  
d/b/a Valley View Surgery Center  
1330 Valley View Blvd  
Las Vegas, NV 89102  
Tel: (702) 675-4600  
Fax: (702) 333-4316

Patient Name: Sekera, Joyce

Declaration of No FILMS

Patient's MR# 153654


Patient's DOB: 3/22/1956

To: Whom it may concern:

Our facility Valley View Surgery Center and or Medical District Surgery Center does not provide services for the following:

1. X-Rays
2. Radiology Films
3. CT Scans
4. MRI's

Terry Gregg  
Custodian of Records

  
Signature

3/16/17  
Date

The information contained in this facsimile transmittal is PRIVILEGED and CONFIDENTIAL intended ONLY for the use of the recipient named above. If the reader of this information is not the intended recipient, or employee or agent responsible for the delivery of this information to the intended recipient, you are hereby notified that this is not a waiver of privilege and any dissemination, distribution or copying of this information is strictly PROHIBITED. If you have received the information in error, please immediately notify the sender by telephone and arrange for return or destruction of the document(s). THE DOCUMENT ACCOMPANYING THIS TRANSMISSION MAY CONTAIN CONFIDENTIAL HEALTH INFORMATION THAT IS LEGALLY PRIVILEGED. THIS INFORMATION IS INTENDED ONLY FOR THE USE OF THE INDIVIDUAL OR ENTITY NAMED ABOVE. THE AUTHORIZED RECIPIENT OF THIS INFORMATION IS PROHIBITED FROM DISCLOSING THIS INFORMATION TO ANY OTHER PARTY UNLESS REQUIRED TO DO SO BY LAW OR REGULATION AND IS REQUIRED TO DESTROY THE INFORMATION AFTER ITS STATED NEED HAS BEEN FULFILLED. In the event an error in transmission occurs, please contact the sender at: 702-675-4600



**PROCEDURE NOTE****VALLEY VIEW SURGERY CENTER**

1330 S. Valley View Blvd.  
Las Vegas, NV 89102  
702-675-4600  
702-675-4604 fax

PATIENT: **Joyce P Sekera**

DOB: 3/22/1956

SURGEON: Katherine D Travnick MD

Date of Service: March 9, 2017

**DIAGNOSIS**

M54.5 LOW BACK PAIN

M47.817 LUMBOSACRAL FACET JOINT ARTHROPATHY / SPONDYLOSIS

**INFORMED CONSENT:** Medical history was reviewed with the patient and brief physical examination performed. No contraindications to the procedure were noted. Informed consent was obtained and verified. The procedure was explained in detail. The major risks of the procedure were explained to the patient including but not limited to bleeding, infection, blood clots, spinal headache, increased pain, damage to nerves and structures of the neck/back that can result in temporary or permanent pain, weakness or paralysis, loss of bladder or bowel control, allergic or other reactions to medication requiring resuscitation, air in the lung requiring chest tube, seizure, stroke or death. Injection of corticosteroids can potentially cause suppression of the adrenal gland and damage to bone, tissues or eyes. Transient fluid retention is common. The patient indicates understanding and accepts the risks.

**INDICATION:** This is a diagnostic and therapeutic injection.

**PROCEDURE(S) PERFORMED: FLUOROSCOPICALLY DIRECTED FACET JOINT INJECTION(S) BILATERAL L5-S1**

The patient was positioned prone. Standard monitors were connected including pulse oximetry, NIBP and EKG. Supplemental Oxygen was given as needed. The skin was prepped with a sterile surgical prep times three. Sterile drapes were applied. Meticulous sterile technique was maintained. The skin and subcutaneous tissues were anesthetized with 1% lidocaine. Next, under direct fluoroscopic guidance, a stylet procedure needle was inserted percutaneously and directed to the posterior aspect of each facet joint to be injected without paraesthesia. Each site was then injected with contrast to confirm flow into the joint and to rule out intravascular or intrathecal injection. Each joint was then injected. All injected medications were preservative free. Injection was made slowly after negative aspiration for blood and cerebrospinal fluid. The needles were cleared of injectate and removed. The patient tolerated the procedure well. Vital signs remained stable and there were no complications. The patient was taken to the recovery area and monitored until discharge criteria were met. The patient was given discharge instructions including instructions to contact me with any questions or concerns following this procedure. Follow-up instructions were given. The patient was then discharged alert, oriented to his/her driver.

CONTRAST: Omnipaque

INJECTATE (each site): Dexamethasone 4 mg (pf) in Marcaine (pf) 0.5% final concentration. 1 ml injected into each site.

PROCEDURE NEEDLE: 22g Quinke

POST-PROCEDURE PAIN: 100% reduction in usual pain.

Electronically signed by KATHERINE TRAVNICEK Date: 3/09/2017 Time: 11:21:44

**JS577**

SCHEDULED PROCEDURE:

CHIEF COMPLAINT/ REASON FOR PROCEDURE:

- ☒ Head pain ☒ Low back pain  
☐ Neck pain ☐ Sacral pain  
☐ Upper extremity pain ☐ Lower extremity pain  
☐ Mid back pain ☐ Other:

MEDICAL HISTORY: ☐ Other

See Pre-Anesthesia Record

Current medications - see Patient Home Medication List (Medication Reconciliation List)

HISTORY OF PREVIOUS PAIN MANAGEMENT PROCEDURE:

- ☒ No  
☐ Yes

Justification for repeat Epidural Steroid Injection

- ☐ Partial Improvement ☐ Other  
☐ Transient Improvement  
☐ Significant Improvement  
☐ Return of symptoms  
☐ Persistent symptoms

SOCIAL/FAMILY HISTORY:

- ☒ Non Contributory  
☐ Other

ALLERGIES or ABNORMAL DRUG REACTIONS: ☒ NKA ☐

PHYSICAL EXAM:

Heart/Cardiac

Lungs/Respiratory

Other

PLANNED ANESTHESIA:

- ☐ Anesthesiologist  
☒ IVCS-RN ASA Score: ☒ 1 ☐ 2 ☐ 3 ☐ 4

PRE-OPERATIVE DIAGNOSIS:

- ☒ Spondylosis (facet pain) ☐ Cervical ☐ Thoracic ☒ Lumbar  
☐ Spondylosis w/o myelopathy ☐ Cervical ☐ Thoracic ☐ Lumbar  
☐ Displacement of intervertebral disc ☐ Cervical ☐ Thoracic ☐ Lumbar  
☐ Degeneration Disc Disease ☐ Cervical ☐ Thoracic ☐ Lumbar  
☐ Post Laminectomy Syndrome ☐ Cervical ☐ Thoracic ☐ Lumbar  
☐ Other

ABNORMAL FINDINGS TO BE ADDRESSED ON DATE OF SERVICE PRIOR TO PROCEDURE: ☐ NA

MD'S Signature

☐ Proceed ☐ Cancel procedure

I have discussed with my patient the surgical or invasive procedure to be performed along with the benefits and risks of the procedure and alternative options. Informed consent was discussed with the patient, including the risks, benefits, potential complications, and any alternative options associated with the planned procedure and anesthesia. The Patient is cleared for procedure in VVSC.

DISCHARGE NOTE:

Complications ☒ None

☐ Other:

Condition Stable: ☒ Discharge to home

Physician signature:

Valley View Surgery Center

Pain Management History & Physical

NAME: SEKERA, JOYCE P

ACT#: 153654

DOB: 03/22/56

AGE: 60

DR: TRAVNICEK, KATHERINE M.D.

DOS: 03/09/17

SEX: F

MAFORMS Clinical forms 011 Long PAIN MANAGEMENT H and P 3.3 16/11

JS578

10/20

Date	Nurse Notation	STANDING ORDERS
<b>PRE-OP ORDERS: Admit to Valley View Surgery Center for scheduled procedure on consent.</b>		
1. Urine pregnancy test on females having periodic menstrual cycles unless post hysterectomy or no menstrual period for more than a year. Results of Pre-Op blood or urine tests completed 7 days or less prior to procedure will be accepted for pregnancy screening.		
2. Obtain BP, Blood Sugar and HCG results (if applicable) on patients <u>prior</u> to having the patient change for the procedure.		
3. Do blood glucose level on all diabetic patients. Report results greater than 150.		
4. Insert 20G IV cath for Saline lock or IV solution. Flush w/ 3 mls 0.9% NS PRN. May use 0.5% Lidocaine 0.1-0.2mls subcutaneous before insertion. Start IV 0.9 NS 250 mls KVO on non-operative side for cervical procedures.		
5. Discograms: Ancef 1900mg IVP/IVPB (Ancef 2900mgs IVPB for patients 120kg or greater) Hardware Blocks, Implants, Plexus Block, Pump Refills, Superior Hypogastric Block ↑TSCS and patients with history of MVP, and Subacute Bacterial Endocarditis: Clindamycin 900mg IV.		
7. For cervical transforaminal injections, give Ondansetron (Zofran) 4mg IVP over two to 5 minutes.		
8. For Stellate Ganglion and Sympathetic injections, record a baseline temperature on appropriate bilateral extremities.		
9. Document the date patient discontinued any of the following medications. Acceptable days of discontinuance from date of procedure: [ ] ASA-7days, [ ] Coumadin or [ ] Plavix- for 7 days, [ ] Except for Celebrex, all non-steroidal anti-inflammatory medications for 4 days. Inform MD if days do not meet criteria.		
10. For blood patch procedures: Using sterile technique, insert at minimum a 20G IV catheter (preferable 18G) in the antecubital vein as the second IV site for blood draw		
Surgical Consent to read (CHECK ALL THAT APPLY):		

**CERVICAL** ☐ Left ☐ Right ☐ Bilateral

☐ Epidural Steroid Injection ☐ SNRB\* ☐ TFESI\*\* ☐ Facet Joint Injection ☐ MBB (Facet Nerve Injection)\*\*\*

☐ Stellate Ganglion ☐ Radiofrequency ☐ Discography ☐ Greater/Lesser Occipital

LEVELS: [ ] C2 [ ] C3 [ ] C4 [ ] C5 [ ] C6 [ ] C7 [ ] C8 [ ] C1-2 [ ] C2-3 [ ] C3-4 [ ] C4-5 [ ] C5-6 [ ] C6-7 [ ] C7-T1

**THORACIC** ☐ Left ☐ Right ☐ Bilateral

☐ Epidural Steroid Injection ☐ SNRB\* ☐ TFESI\*\* ☐ Facet Joint Injection ☐ MBB (Facet Nerve Injection)\*\*\* ☐ Radiofrequency ☐ Discography

LEVELS: [ ] T6 [ ] T7 [ ] T8 [ ] T9 [ ] T10 [ ] T11 [ ] T12 [ ] T6-7 [ ] T7-8 [ ] T8-9 [ ] T9-10 [ ] T10-11 [ ] T11-12 [ ] T12-L1

**LUMBAR** ☐ Left ☐ Right ☒ Bilateral

☐ Epidural Steroid Injection ☐ SNRB\* ☐ TFESI\*\* ☒ Facet Joint Injection ☐ MBB (Facet Nerve Injection)\*\*\*

☐ Sympathetic ☐ Radiofrequency ☐ Discography ☐ Caudal/Catheter Directed ☐ Sacroiliac Joint

LEVELS: [ ] L1 [ ] L2 [ ] L3 [ ] L4 [ ] L5 [ ] S1 [ ] S2 [ ] L1-2 [ ] L2-3 [ ] L3-4 [ ] L4-5 [ ] L5-S1

OTHER: [ ] TSCS [ ] Discontinue any

**UNDER FLUOROSCOPY** ↑TSCS Trial Spinal Cord Stimulator

SNRB=Selective Nerve Root Block \*\*TFESI=Transforaminal Epidural Steroid Injection \*\*\*MBB=Medial Branch Block

**INTRAOPERATIVE ORDERS** Oxygen at 2-4 L/MC CONSCIOUS SEDATION ☐ Versed \_\_\_\_\_ mg ☐ Attenaril \_\_\_\_\_ mcg

☐ Propofol \_\_\_\_\_ mgs ☐ Fentanyl \_\_\_\_\_ mcg ☐ Romazicon \_\_\_\_\_ mg

For Radiofrequency Treatment: See RF Neurotomy Procedural Notes Form. Medications drawn up as ordered on MD preference cards.

**PACU ORDERS**

- Check vitals every 5 minutes x 2 then up to chair/dangle with 1 set of vitals. Record post-procedure temperature readings on patients who received Stellate Ganglion and Sympathetic injection procedures. If local infiltrate and no sedation performed, take vital signs x1. Discharge when patient stable.
- For Stellate Ganglion and Sympathetic injections, record temperature on appropriate bilateral extremities.
- Oxygen nasal prongs or mask to as needed to maintain pre-op oxygenation level.
- Ice chips or liquids as tolerated. Ondansetron 4mg IVP/AM for nausea or vomiting prn.
- Do blood sugar testing if pt. received treatment for blood sugar level.
- Remove IV catheter just before discharge.
- Resume all prior medications. [ ] NA
- Resume all anticoagulants on next scheduled dose after the procedure. [ ] NA
- Provide and review written copy of post procedure instructions with patient & family members.
- Pt may be discharged in 1/2 hr if post-reversal agent. [ ] yes [ ] no
- Other orders:

PHYSICIAN'S SIGNATURE

**VALLEY VIEW SURGERY CENTER**  
Standing Orders - K. Travnicek, M.D.

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 60  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 03/09/17 SEX: F

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JS579

**PROCEDURE NOTE**

**VALLEY VIEW SURGERY CENTER**  
1330 S. Valley View Blvd.  
Las Vegas, NV 89102  
702-675-4600  
702-675-4604 fax

PATIENT: Joyce P Sekera  
DOB: 3/22/1956

SURGEON: Katherine D Travnicek MD

Date of Service: March 9, 2017

**DIAGNOSIS**  
M54.5 LOW BACK PAIN  
M47.817 LUMBOSACRAL FACET JOINT ARTHROPATHY / SPONDYLOSIS

**INFORMED CONSENT:** Medical history was reviewed with the patient and brief physical examination performed. No contraindications to the procedure were noted. Informed consent was obtained and verified. The procedure was explained in detail. The major risks of the procedure were explained to the patient including but not limited to bleeding, infection, blood clots, spinal headache, increased pain, damage to nerves and structures of the neck/back that can result in temporary or permanent pain, weakness or paralysis, loss of bladder or bowel control, allergic or other reactions to medication requiring resuscitation, air in the lung requiring chest tube, seizure, stroke or death. Injection of corticosteroids can potentially cause suppression of the adrenal gland and damage to bone, tissues or eyes. Transient fluid retention is common. The patient indicates understanding and accepts the risks.

**INDICATION:** This is a diagnostic and therapeutic injection.

**PROCEDURE(S) PERFORMED:** FLUOROSCOPICALLY DIRECTED FACET JOINT INJECTION(S) BILATERAL L5-S1  
The patient was positioned prone. Standard monitors were connected including pulse oximetry, NIBP and EKG. Supplemental Oxygen was given as needed. The skin was prepped with a sterile surgical prep times three. Sterile drapes were applied. Meticulous sterile technique was maintained. The skin and subcutaneous tissues were anesthetized with 1% lidocaine. Next, under direct fluoroscopic guidance, a stylet procedure needle was inserted percutaneously and directed to the posterior aspect of each facet joint to be injected without paraesthesia. Each site was then injected with contrast to confirm flow into the joint and to rule out intravascular or intrathecal injection. Each joint was then injected. All injected medications were preservative free. Injection was made slowly after negative aspiration for blood and cerebrospinal fluid. The needles were cleared of injectate and removed. The patient tolerated the procedure well. Vital signs remained stable and there were no complications. The patient was taken to the recovery area and monitored until discharge criteria were met. The patient was given discharge instructions including instructions to contact me with any questions or concerns following this procedure. Follow-up instructions were given. The patient was then discharged alert, oriented to his/her driver.

**CONTRAST:** Omnipaque  
**INJECTATE (each site):** Dexamethasone 4 mg (pf) in Marcaine (pf) 0.5% final concentration. 1 ml injected into each site.  
**PROCEDURE NEEDLE:** 22g Quinke

**POST-PROCEDURE PAIN:** 100% reduction in usual pain.

Electronically signed by KATHERINE TRAVNICEK Date: 3/09/2017 Time: 11:21:44

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 60  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 03/09/17 SEX: F

JS580

MD-702



SEKERA, JOYCE P A.C.P.		TRAVNICEK M.D.	
Fluoro	28.7 s	100.0 %	
HF Dig Spot	0.0 s	0.0 %	
File	0.0 s	0.0 %	
Totals	28.7 s	0.24485 mGy/m2	
Normal	28.7 s	100.0 %	
Mag 1	0.0 s	0.0 %	
Mag 2	0.0 s	0.0 %	
Continuous	28.7 s	100.0 %	
Pulsed	0.0 s	0.0 %	
Dose Summary			

SEKERA, JOYCE P A.C.P.		TRAVNICEK M.D.	
Fluoro	28.7 s	100.0 %	
HF Dig Spot	0.0 s	0.0 %	
File	0.0 s	0.0 %	
Totals	28.7 s	0.24485 mGy/m2	
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Pulsed	0.0 s	0.0 %	
Dose Summary			

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 60  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 03/09/17 SEX: F

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 60  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 03/09/17 SEX: F

*Valley View Surgery Center*

**Fluoroscopic Images**

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Patient label

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 60  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 03/09/17 SEX: F

JS581

Patient Care Plan				
Nursing Diagnosis	Goal	Plan	Implementation	Comments
Potential injury to patient peri-operatively	Patient will not acquire injury throughout the peri-operative procedure.	Greet patient, check two patient identifiers and verify operative site, allergies and other pertinent information. Safety straps applied, patient positioned appropriately with good body alignment and pressure points padded.	Operative site, correct patient and permanent history verified. Allergies noted.  Patient encouraged to ask questions about care in the operating room.  Proper body alignment and safety straps used.  Electrical equipment checked and ensured to be in safe condition.	cb Initials:

ALLERGIES: ☒ NKA

TX # 1 Time in TX: 1000 "TIMEOUT" by MD, RN @ 1005 ☐ See Front of Chart w/MD and all listed staff present

Time PROCEDURE BEGAN: 1003 Time PROCEDURE ENDED: 1013 TIME PT LEAVING TX: 1015

IF STAGED in room or change in position/different site area:

"TIMEOUT" by MD @ 1005 w/MD and all listed staff present

Time PROCEDURE BEGAN: 1003 Time PROCEDURE ENDED: 1013 TIME PT LEAVING TX: 1015

### PAIN MANAGEMENT PERSONNEL

DR. PERFORMING PROCEDURE: Dr. K. TRAVNICEK ANESTHESIA: ☐ IVCS ☐ MAC ☒ LOCAL INFILTRATE ☐ GENERAL ☐ OTHER  
☐ ANESTHESIOLOGIST ☒ IVCS NURSE V. RIZARDI, RN CIRCULATOR C. BOUTTEUNG, RN  
MED NURSE A. REUSTIN, RN ☐ N/A SCRUB L. ARIAS X-RAY S. SCIRE OTHER \_\_\_\_\_

### MEDICATIONS GIVEN BY PHYSICIAN DURING THE PROCEDURE:

☐ 1% Lidocaine MPF ☒ 0.5% Bupivacaine MPF ☐ 0.9% Normal Saline ☒ Omnipaque 300 mg plain  
☒ 2% Lidocaine MPF ☒ Dexamethasone ☐ Myoblock \_\_\_\_\_ Units ☐ Omnipaque 300 mg Added ☐ Ancef \_\_\_\_\_ mg  
☐ 4% Lidocaine MPF ☐ Methylprednisolone ☐ Pump medication verified with attending MD

(The dose and route of the medications given are noted on the procedural report of the physician performing the procedure.)

### PRE-OP DIAGNOSIS:

PROCEDURE: ☐ Cervical ☐ Thoracic ☒ Lumbar ☐ Caudal ☐ Hip ☐ Knee ☐ Shoulder (Number multiple procedures in sequence)

- ☐ Discography  
☐ Epidural Steroid Injection  
☒ Facets: ☐ Right ☐ Left ☒ Bilateral  
☐ Intercostal Nerve Block: ☐ Right ☐ Left ☐ Bilateral  
☐ Medial Branch Block: ☐ Right ☐ Left ☐ Bilateral  
☐ Occipital, Greater/Lesser: ☐ Right ☐ Left ☐ Bilateral  
☐ Radiofrequency: ☐ Right ☐ Left ☐ Bilateral See RF Neurotomy Procedural Notes Form  
☐ Sacroiliac Joint: ☐ Right ☐ Left ☐ Bilateral  
☐ Selective Nerve Root Block: ☐ Right ☐ Left ☐ Bilateral  
☐ Stellate Ganglion: ☐ Right ☐ Left ☐ Bilateral  
☐ Sympathetic Block, Lumbar: ☐ Right ☐ Left  
☐ Transforaminal epidural steroid injection: ☐ Right ☐ Left ☐ Bilateral  
☐ Trial Spinal Cord Stimulator ☐ Trial Pain Pump ☐ Other \_\_\_\_\_

Prep to operative site: ☐ Duraprep ☒ Chloraprep: ☐ Tinted ☒ Clear By: L. ARIAS

Positioning: ☐ Supine ☒ Prone ☐ Lateral ☐ Arms tucked ☒ Pillows for positioning  
☐ Padded toboggans used for arm protection ☒ Safety strap on x 3

POST OP DIAGNOSIS: ☒ SAME ☐ Other \_\_\_\_\_ ☐ Pain log given

Notes:

☐ Radiation Skin Status - Pre Radiation ☒ All Clear Post Radiation ☒ All Clear

CIRCULATOR SIGNATURE Cheryl A. Ryznar, RN

**Valley View Surgery Center**

Pain Management OR Record  
Dr. K. Travnick

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 60  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 03/09/17 SEX: F

Smoker

**Pre-OP Vitals** BP 140/80 HR 90 RR 16 O<sub>2</sub> Sat 96% ☒ Room air ☐ Oxygen @ 1 l/min Temperature 96.8 °F

**ALLERGIES** ☐ NKA ☐ See Front of Chart

Legend:	Time	1000	1005	1010
v = Systolic BP	220			
Δ = Diastolic BP	210			
• = Pulse	200			
	190			
	180	✓	✓	
	170			✓
	160			
	150			
O <sub>2</sub> Appliance: <input checked="" type="checkbox"/> Cannula <input type="checkbox"/> Mask	140			
O <sub>2</sub> Liter Flow @ <u>3</u> l/min	130			
EKG: <input type="checkbox"/> NSR	120			
<input type="checkbox"/> Sinus Bradycardia	110			
<input type="checkbox"/> Sinus Tachycardia	100			
<input type="checkbox"/> Other:	90		~	~
IV Site: <input checked="" type="checkbox"/> Right arm	80			
<input type="checkbox"/> Left arm	70	~		
<input type="checkbox"/> Other:	60			
Condition: <input checked="" type="checkbox"/> Patient	50	•	•	•
<input type="checkbox"/> Other:	40			
Solution: <input checked="" type="checkbox"/> Saline Lock	30			
<input type="checkbox"/> Isolyte <input type="checkbox"/> 0.9% NaCl	20			
<input type="checkbox"/> Other:	10			
Acceptable range 35-45mmHg	ETCO <sub>2</sub>	38	38	38
ETCO <sub>2</sub> Waveform present: <input checked="" type="checkbox"/>		✓	✓	✓

**CONSIDERATION SCALE**

	0	1	2
Respirations: 0. Appear Adequate 1. Impaired exchange 2. Dyspnea/Obstructed	0	0	0
Level of Consciousness: 0. Alert or awakening 1. Follows commands - Intermittent arousal 2. Unresponsive	0	0	0
Vital Signs: 1. Increase (+ 21% of pre-anesthetic level) 2. Within acceptable limits 3. Decrease (- 21% of pre-anesthetic level)	2	2	2
Physical/Emotional Affect: 0. Relaxed / Intense / Anxious / Unsettled 1. Tempered or Intermittent response / Calm / Tolerant 2. No response	1	1	1
Total Sedation scale (Optimal 3-5)	3	3	3

**Medications**


	D	O	S	A	G	E	S
<input type="checkbox"/> Versed IV mg							
<input type="checkbox"/> Fentanyl IV mcg							
<input type="checkbox"/> Alfentanil IV mcg							
<input type="checkbox"/> Propofol IV mg							
<input type="checkbox"/> Romazicon IV mg							
<input type="checkbox"/> Narcan IV mg							
<input type="checkbox"/> Cefazolin IV mg							
<input type="checkbox"/> Other:							

No sedation

IVCS RN Printed Name: VIRIZARI Signature: V. Jurek Initials: VJ  
 Antibiotic: ☒ DA completed at by  
☒ Patient tolerated procedure well and was transferred to PACU in apparent good condition  
☒ Report given by IVCS/circulating nurse and care handed over to PACU Nurse J. Chambers R

**VALLEY VIEW SURGERY CENTER**  
IVCS by RN

Patient Label  
 NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56 AGE: 60  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 03/09/17 SEX: F

Nursing Diagnosis	Outcome Goal	Plan	Interventions/Implementation	Comments
Potential injury to patient peri-operatively	Patient will not acquire injury throughout the peri-operative procedure	Ensure immediate, on-site availability of back-up personnel for airway management, resuscitative emergency intubation and emergency equipment	Emergency equipment will be present, working properly and immediately available in the room where the procedure(s) are performed  Nursing assessment conducted by IVCS nurse including pertinent medical history, verification of allergies, confirmation of NPO status	
Potential decrease in blood pressure, heart rate, peripheral resistance and oxygen saturation, especially during administration of sedation agent(s)	Patient vital signs will remain within patient's normal limits as evident by the utilization of monitoring equipment peri-operatively	Explain monitoring equipment and ECG pads to patient	ECG electrodes, blood pressure cuff and pulse oximeter applied prior to procedure  Vital signs will be monitored continually throughout the procedure at a minimum before the start of procedure, one minute after administration of medication(s) given, and at least every five minutes thereafter until procedure is completed	
Potential for anxiety and pain related to therapeutic and/or diagnostic procedures	Patient will be able to tolerate diagnostic and/or therapeutic procedures with reduced anxiety and discomfort. Patient's LOC will be mildly depressed with an altered perception to pain, but will retain the ability to respond appropriately to verbal and/or tactile stimulation	Sedation agent(s) will be administered per physician's orders	Pts LOC will be assessed at regular intervals, verbal reassurance will be given to divert patient's attention and assist in reducing anxiety	
				Initials: 

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 60  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 03/09/17 SEX: F

Date: 3/9/17 Monitors On ☒ Alarms Set ☒ Allergies: DKA  
 Procedure: (S) LFTN ☐ See Front of Chart  
 PreOp: B/P 140/81 Pulse 48 RR 16 SaO<sub>2</sub> 96 % ☒ RA ☐ @      L/min Temp: 96.7 Pain Level: 4/10 Initials S

ADMIT TIME	BP	PULSE	RESP	O2 SAT	TEMP	PAIN LEVEL	POST ANESTHESIA ASSESSMENT RECOVERY SCORE	ADM	DISCHARGE
				SL	RA		Purposeful movement of all extremities =2		
							Moves two extremities =1		
							Activity =0		
							No movement of extremities =0		
							Breath deeply and cough freely =2		
							Limited and/or impaired breathing =1 Resp		
							Apnea =0		
							BP stable or improved over PreOp readings.		
							Pt. asymptomatic =2		
							Pt. outside of acceptable range based on PreOp readings. =1 Circ		
							Unstable Hypotension or Hypertension =0		
							Alert, fully awake, responding appropriately =2		
							Responds to name and/or verbal stimuli =1 LOC		
							Unresponsive =0		
							Normal skin color/SpO <sub>2</sub> > 92% on room air =2		
							Pale. Supplemental O <sub>2</sub> for SpO <sub>2</sub> > 90% =1 Color		
							SpO <sub>2</sub> < 92% with O <sub>2</sub> supplementation =0		
							Totals		
							DISCHARGE CRITERIA SCORE 10 or pre anesthesia		

TIME	MEDICATION / DOSE / ROUTE / SITE FOR IM OR SQ INJECTIONS	PAIN LEVEL	INITIALS

NURSES NOTES - (Must make comments for * outcome discharge answers)		DISCHARGE	
Pt. tolerated procedure without apparent injury. <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No* Safety maintained: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No* LOC: <input checked="" type="checkbox"/> Alert <input type="checkbox"/> Oriented same as PreOp level <input type="checkbox"/> Sedated* <input type="checkbox"/> <input type="checkbox"/> Nausea/Vomiting <input type="checkbox"/> N/A <input type="checkbox"/> Minimal/Not treated <input type="checkbox"/> Treated Intake: PO <u>100</u> mls IV <u>0</u> mls Discharge Criteria Met <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No* IV catheter removed / catheter intact <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No* S/S of complications due to IV: <input checked="" type="checkbox"/> NO <input type="checkbox"/> Yes* Copy of post op instructions given to pt./other. <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No* Prescription given. <input type="checkbox"/> NA <input checked="" type="checkbox"/> Yes If yes, instructed pt. to take medication as written on prescription <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Instructed pt. to resume medications as instructed / ordered by MD <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No* Pt./other states understanding of all instructions: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No* Mobility unchanged from Pre Op level <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No* Discharged via w/c to responsible adult <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No* Discharge Pain Level <u>0</u> Discharge Time: <u>1144</u>		<input type="checkbox"/> Pt. given pain log and understands instructions as noted by pt.'s verbalization. <input type="checkbox"/> NA	
		<input checked="" type="checkbox"/> Time: <u>1142</u> Pt. up in wheelchair. Medically discharged. Waiting for ride	
		Signature <u>[Signature]</u> Initials <u>96</u>	
		Signature <u>[Signature]</u> Initials <u>96</u>	
		Signature <u>[Signature]</u> Initials <u>96</u>	
		Signature <u>[Signature]</u> Initials <u>96</u>	
		Signature <u>[Signature]</u> Initials <u>96</u>	
		Signature <u>[Signature]</u> Initials <u>96</u>	
		Signature <u>[Signature]</u> Initials <u>96</u>	
		Signature <u>[Signature]</u> Initials <u>96</u>	

## VALLEY VIEW SURGERY CENTER

### POST PROCEDURE RECORD

#### Patient Label

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56 AGE: 60  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 03/09/17 SEX: F

# **POST-OPERATIVE PATIENT CARE**

NURSING DIAGNOSIS	NURSING INTERVENTION	PATIENT OUTCOME	EVALUATION
Altered airway Function Post-anesthesia	<ul style="list-style-type: none"> <li>Observe &amp; maintain or support airway as needed</li> <li>O<sub>2</sub> on arrival / PRN</li> <li>Monitor SaO<sub>2</sub></li> <li>Appropriate position</li> </ul>	Patient airway with maximum respiratory compliance as evidenced by adequate O <sub>2</sub> exchange, tissue perfusion & visible hemodynamics. Clear airway without assist	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Altered hemodynamics potential for hypovolemia	<ul style="list-style-type: none"> <li>Monitor EDG for arrhythmia</li> <li>Note/Intervene for BP <math>\pm</math> 50% of pre-op reading</li> <li>Observe surgical site for bleeding</li> </ul>	Stable hemodynamics	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Altered level of consciousness	<ul style="list-style-type: none"> <li>Stimulate adult patient PRN</li> <li>Do not stimulate pediatric patient if airway &amp; hemodynamics are stable</li> <li>Orient patient to surroundings</li> <li>Observe for altered L.O.C.</li> </ul>	Patient will be arousable, oriented and as alert as possible prior to discharge	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Anxiety	<ul style="list-style-type: none"> <li>Recognize &amp; acknowledge anxiety</li> <li>Orient to surroundings</li> <li>Provide physical comfort</li> <li>Complete/reinforce post-op teaching</li> </ul>	Accepts healthcare measures and has minimal anxiety Able to verbalize pos-op instructions (i.e. diet, wound care, pain control & activity)	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Potential injury	<ul style="list-style-type: none"> <li>Utilize side rails (pads PRN)</li> <li>Place bed in low position</li> <li>Secure IV's and assess for patency</li> <li>Ensure correct physiological positioning</li> </ul>	No injury in PACU	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Pain	<ul style="list-style-type: none"> <li>Recognize and assess pain</li> <li>Medicate as ordered</li> <li>Teach relaxation techniques</li> <li>Position for comfort</li> </ul>	Relief of pain verbalized using pain scale	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Nausea & Vomiting <input type="checkbox"/> N/A	<ul style="list-style-type: none"> <li>Recognize nausea</li> <li>Medicate as ordered</li> <li>Teach relaxation techniques</li> <li>Position for comfort &amp; to prevent aspiration</li> </ul>	Relief of nausea verbalized	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____

Initials of Nurse

*AL*

Nurses Notes Continued as needed:


If EKG strip affixed to record, complete the following.

Time \_\_\_\_\_ am/pm

Dr. \_\_\_\_\_ notified @ \_\_\_\_\_ am/pm

Per MD's order: ☐ No treatment  
☐ Treatment: \_\_\_\_\_

Signature of RN: \_\_\_\_\_ Time: \_\_\_\_\_ am/pm

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 03/09/17  
AGE: 60  
SEX: F

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JS586

<b>Valley View Surgery Center</b> <b>PRE-OP CHECKLIST</b> M:\FORMS\Clinical forms\PRE OP CHECKLIST rev120716ppp	Pati	NAME: SEKERA, JOYCE P	JS587
		ACT#: 153654 DOB: 03/22/56      AGE: 60 DR: TRAVNICEK, KATHERINE M.D. DOS: 03/09/17      SEX: F	

NURSING DIAGNOSIS	NURSING INTERVENTION	PATIENT OUTCOME	EVALUATION
Anxiety	<ul style="list-style-type: none"> <li>Recognize &amp; acknowledge anxiety</li> <li>Orient to surroundings</li> <li>Provide physical comfort</li> <li>Complete/reinforce post-op teaching</li> </ul>	Accepts healthcare measures and has minimal anxiety	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Potential Injury	<ul style="list-style-type: none"> <li>Utilize side rails (pads PRN)</li> <li>Place bed in low position/chair locked</li> <li>Secure IVs &amp; assess for patency</li> <li>Ensure correct physiological positioning</li> </ul>	No Injury in Pre-Op	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____
Pain	<ul style="list-style-type: none"> <li>Recognize and assess pain</li> <li>Medicate as ordered</li> <li>Teach relaxation techniques</li> <li>Position for comfort</li> </ul>	Pain verbalized using pain scale	Goal is obtained: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Comments: _____

**NURSE'S NOTES**

Nurse's Initials APC LAST-5.

[illegible]**JS588**

Height 66" Actual weight \_\_\_\_\_ lb.  
Estatura \_\_\_\_\_ Peso \_\_\_\_\_

Allergies:

Alergias:

1. Have you taken any of the following medications:

Ha tomado los medicamentos listados:

Aspirin: ☐ Yes, date last taken \_\_\_\_\_ ☒ No

Aspirina: ☐ Si, ultima fecha tomada \_\_\_\_\_ ☒ No

\*Plavix: ☐ Yes, date last taken \_\_\_\_\_ ☒ No

☐ Si, ultima fecha tomada \_\_\_\_\_ ☒ No

\*Coumadin: ☐ Yes, date last taken \_\_\_\_\_ ☒ No

☐ Si, ultima fecha tomada \_\_\_\_\_ ☒ No

Anti-inflammatory: ☐ Yes, date last taken \_\_\_\_\_ ☒ No

Anti-inflamatorios: ☐ Si, ultima fecha tomada \_\_\_\_\_ ☒ No

2. For female patients only:

Date of last menstrual period \_\_\_\_\_ ☒ N/A

Para mujeres solamente: fecha de su ultima

menstruación \_\_\_\_\_

3. List all previous surgeries (and when)  
Lista de todas cirugías previas (con fechas)

4. Do you symptoms of tuberculosis

Ha sido diagnosticado con Tuberculosis:

-Productive cough ☐ Yes ☒ No -Weakness, Fatigue ☐ Yes ☒ No

-Tos productiva ☐ Si ☒ No -Fatiga, debilidad ☐ Si ☒ No

-Bloody sputum ☐ Yes ☒ No -Night sweats ☐ Yes ☒ No

-Espudo con sangre ☐ Si ☒ No -Sudores nocturnos ☐ Si ☒ No

-Unexplained weight loss ☐ Yes ☒ No -Fever ☐ Yes ☒ No

-Perdida de peso inexplicable ☐ Si ☒ No -Fiebre ☐ Si ☒ No

HISTORY

HISTORIAL

5. Have or are you taking "street drugs"

If yes, last date \_\_\_\_\_

Ha o está tomando drogas ilegales

En caso que si, fecha ultima: \_\_\_\_\_

6. Do you use Medical Marijuana?

If yes, last date: \_\_\_\_\_

Utilizas la marihuana medicinal

En caso que si, fecha ultima: \_\_\_\_\_

7. Have you had recent weight change?

(Significant amount)

Has tenido cambio significativo en peso

HISTORY

HISTORIAL

8. Do you smoke?

If yes, cigarettes per day: 4

¿Fuma?

En caso que si, cuantos cigarrillos per día \_\_\_\_\_

9. Do you have caps, false teeth, bridge, partials or contact lenses?

¿Tiene dientes falsos, tapas,

dentaduras/Puente parcial o lentes de

contacto

10. Do you drink alcoholic beverages?

If Yes, how much \_\_\_\_\_ last time \_\_\_\_\_

¿Consume bebidas alcoholicas?

En caso que si, cantidad \_\_\_\_\_

11. Have you ever experienced any reaction to rubber or latex products?

Alguna vez ha experimentado una reacción a

los productos de goma o látex

If yes, please describe

En caso que si, por favor describa

12. Glaucoma

Glaucoma

13. TMJ (dysfunction of temporomandibular joint)

TMJ (disfunción de la articulación temporomandibular)

14. Stiff neck

Cuello tieso

15. Shortness of breath

Dificultad para respirar

16. Asthma

Asma

17. Heart attack

Ataque de Corazón

18. Chest pain; angina

Dolor de pecho

19. Palpitations

Palpitaciones

20. High blood pressure

Alta presión

21. Implanted pacemaker/defibrillator

Marcapasos / desfibrilador

CONTINUE ON BACK

CONTINUAR EN LA PARTE POSTERIOR

Valley View Surgery Center

Pre-Anesthesia Record

(Adult, age 18 and over)

M:\FORMS\Clinical forms\Pre Anesthesia Record 01.2017.doc

Patient Label

NAME: SEKERA, JOYCE P

ACT#: 153654

DOB: 03/22/56

DR: TRAVNICEK, KATHERINE M.D.

DCS: 03/09/17

AGE: 60

SEX: F

JS589

[illegible]

**Any additional information you want to communicate?**  
**Alguna otra información que desea comunicar:**

Signature (Patient/ or Person filling out form)  
(If other than patient; relationship : \_\_\_\_\_)

Firma (Paciente/representante) \_\_\_\_\_  
(relación al paciente: \_\_\_\_\_)

Signature of the Op Nurse  
\* ☐ = fall risk

3-9-17  
Date/Fecha  
7/9/7  
Date

Patient Label

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56 AGE: 60  
OR: TRAVNICEK, KATHERINE M.D.  
DOS: 03/09/17 SEX: F

**Valley View Surgery Center**  
**Pre-Anesthesia Record**  
**(Adult, age 18 and over)**  
M:\FORMS\Clinical forms\Pre Anesthesia Record 01.2017.doc

**JS590**



# VVSC Surgical/Procedural Safety Checklist

Note: Patient is patient himself/herself or legal representative or surrogate	Pre-Op	OR	PACU
1. Ensure a clean and sanitary environment for each patient.	S	CM	95
2. Patient identified as per VVSC policy & ID Band is on patient	S	CM	95
3. Allergies/ adverse reactions verified and stated on front of chart	S	CM	21
4. Surgery/Procedure Consent: Operative Procedure & site verified with patient	S	CM	
a. Patient's Signature	S	CM	
b. Witness Signature	S	CM	
5. Anesthesia Consent:	S	CM	
a. Patient's Signature	S	CM	
b. Anesthesia Provider (Anesthesiologist or MD performing procedure) Signature	S	CM	
6. H & P – to include heart and lung (Noted on Pre-Op checklist form)	S	CM	
7. Pre-Op MD Orders	S	CM	
a. As ordered, pre-op test(s): <input type="checkbox"/> Completed, results reviewed and placed in chart <input type="checkbox"/> Not present, action taken (See pre-op checklist nurse's note) <input checked="" type="checkbox"/> N/A	S	CM	
b. Standing Orders to draw blood sugar and /or urine pregnancy test <input checked="" type="checkbox"/> N/A	S		
c. Actions if blood sugar is out of range. Noted on back of Pre-Op Checklist and in blood sugar result log <input checked="" type="checkbox"/> N/A	S		
d. Antibiotic as ordered: <input type="checkbox"/> Initiated <input type="checkbox"/> Completed <input checked="" type="checkbox"/> N/A	S	CM	
e. *Any special equipment, devices, implants <input type="checkbox"/> Yes <input checked="" type="checkbox"/> N/A	S	CM	
8. Procedure Site: MD marked Operative site <input type="checkbox"/> Yes <input checked="" type="checkbox"/> N/A	S		
9. Pre-Op Anesthesia/Nurse Assessment Form / Medication List	S		
a. Patient Signature	S		
b. Nurse Signature	S		
c. Medication list has dosage, frequency, date last taken. If pt. doesn't know, document	S		
Any G-Codes occurrences? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes List G-Code _____ See back of sheet for	S		
10. IntraOp or Intra Treatment: Ensure a clean and sanitary environment for each patient			
11. Intra Operative briefing before procedure started: Time-Out performed per policy. allergy status and other concerns discussed- *difficult airway or aspiration risk or aspiration risk, risk of blood loss if applicable			
12. *Procedure site is marked and visible <input type="checkbox"/> N/A			
13. *Relevant images properly labeled and displayed <input type="checkbox"/> N/A			
14. *De-briefing after completion of procedure			
a. Name of procedure performed			
b. Sponge, sharp count performed <input checked="" type="checkbox"/> N/A			
c. Specimens identified and labeled <input checked="" type="checkbox"/> N/A			
d. *Any equipment problems to be addressed <input checked="" type="checkbox"/> N/A			
e. *Key concerns for recovery and management of this patient <input checked="" type="checkbox"/> N/A			

JS592

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 03/09/17  
 AGE: 60  
 SEX: F

	Pre-	OR	PACU
15. Sterilization Documentation completed/initialed			
16. O. R. Record Complete with out of OR time			
# 10 to #16 completed by			
Any G-Codes occurrences? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes List G-Code _____ See below for references			
17. Ensure a clean and sanitary environment for each patient			
18. Admit time to PACU			
19. Post Op Orders Noted			
20. Signature of Discharging MD for anesthesia recovery Discharge time on PACU record			
21. Discharge time to home or transfer to hospital noted <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
22. Copy of VVSC's prescriptions <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
23. Name of responsible adult pt. discharged to noted on discharge instructions			
24. Phone number of the physician doing surgery or procedure on discharge instructions			
Any G-Codes occurrences? <input type="checkbox"/> No <input type="checkbox"/> Yes List G-Code _____ See below for references			
Nurse Name: Printed _____ Signature: _____ / Initials: _____			
Nurse Name: Printed _____ Signature: _____ / Initials: _____			
Nurse Name: Printed _____ Signature: _____ / Initials: _____			
Nurse Name: Printed _____ Signature: _____ / Initials: _____			
Nurse Name: Printed _____ Signature: _____ / Initials: _____			
RN Co-sign for LPN: Printed _____ Signature: _____ / Initials: _____			

**\*\*ALL AREAS MUST BE SIGNED OFF AT THE TIME OF DISCHARGE FROM PACU FOR CHART TO BE COMPLETE\*\*** First and last name initials signify the nurse has completed the listed responsibility. "O" with initials next to it signifies the nurse assessed the responsibility and completion is needed. \*Revisions Additions to this form adopted from AORN Comprehensive Surgical Checklist that incorporated WHO, Joint Commission-Universal Protocol (JC) 2010 National Patient Safety Goals.

Measure Description	G-Code
Patient Burn	G8908 Patient documented to have received a burn prior to discharge
Patient Fall	G8910 Patient documented to have experienced a fall within VVSC
Wrong Site, Wrong Side, Wrong Patient, Wrong Procedure, Wrong Implant	G8912 Patient documented to have received/experienced a wrong site, wrong side, wrong patient, wrong procedure or wrong implant
Hospital Transfer/Admission	G8914 Patient documented to have experienced hospital transfer/admission
Prophylactic IV Antibiotic Timing	G8916 Patient with preoperative order for IV antibiotic surgical site infection (SSI) prophylaxis, antibiotic initiated on time.
	G8917 Patient with preoperative order for IV antibiotic surgical site infection (SSI) prophylaxis, antibiotic not initiated on time.

NAME: SEKERA, JOYCE P  
 ACT#: 153654  
 DOB: 03/22/56  
 DR: TRAVNICEK, KATHERINE M.D.  
 DOS: 03/09/17  
 AGE: 60  
 SEX: F

I consent to the admission to Valley View Surgery Center (VVSC) for my treatment(s) and authorize VVSC, staff, and doctor(s) to provide care. I authorize and direct DR. TRAVNICEK to perform the following treatment(s) or any other treatment deemed necessary at the discretion of the physician:

**BILATERAL LUMBAR FACET JOINT INJECTIONS WITH THE USE OF FLUOROSCOPIC GUIDANCE**

Physicians providing services at VVSC are not agents or employees of VVSC.

I understand I have the right to be informed. My physician has explained the treatment(s) necessary to treat my condition, purpose of the treatment and its associated anticipated benefits, including but not limited material risks, and alternative methods of treatment and its associated anticipated benefits, including but not limited material risks. No guarantee has been given as to the results that may be obtained. I accept the risks of substantial and serious harm, if any, in hopes of obtaining desired beneficial results. I have the right to be informed of the likelihood of success and the problem(s) associated with recuperation and the possible results of non-treatment. I have the right to request/consent to or to refuse any proposed treatment at any time prior to its performance.

I have the right to be informed whether my physician has any independent medical research or economic interests related to the performance of the proposed operation/procedure. I have the right to be informed if any professional relationship to another health care provider or institution that may suggest a conflict of interest exists.

If applicable, I authorize the administration of anesthesia from an anesthesia provider as may be deemed necessary for the treatment.

My signature below authorizes the pathologist to use his/her discretion in disposing of any tissue removed from my person during the treatment(s) described above. I authorize x-rays, photographs, or videotaping for diagnostic or medical education purposes including utilization of medical residents, students, and/or manufacturing representatives.

I authorize to the drawing of a blood sample from my body in the event that an employee or physician of the surgery center has an accidental puncture or mucous membrane (eye, mouth, etc) exposure to my blood or body fluids. The blood samples will be tested for HIV and Hepatitis. No results of any tests done on my blood will be released or shown to any unauthorized person without my written consent.

My signature on this form indicates that I have read and understand the information provided on this form, that the treatment(s) described above has been adequately explained to me by my physician, that I have had the opportunity to ask questions, that I received the information I desire concerning the treatment, and that I consent and authorize to the performance of the treatment(s) upon myself.

I understand and agree that I am solely responsible for maintaining the privacy of my protected health information in the paperwork I received.

I have not eaten or drank since (Date & Time) 2200 ☐ Fluid, 3/8/17 2200 (am't), ☒ Solid  
I have a responsible adult to drive me home.

X Joyce Sekera  
Patient's Signature or Patient's Representative or Surrogate  
Relationship to Patient: ☒ Self ☐ Other

3/9/17 0910  
Date Time

[Signature]  
Signature of person witnessing the patient's or patient's legal representative signature

3/9/17 0910  
Date Time

☒ Verified consent CMN Initials of circulator

< SEKERA, JOYCE >

**Valley View Surgery Center**

**Treatment Consent/Authorization**

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 03/09/17  
AGE: 60  
SEX: F

M:\Consents - Pain Mgmt\TRAVNICEK CONSENTS\2017-1-9 TRAVNICEK consents.doc

JS594

621

## Patient Consent for Anesthesia at Valley View Surgery Center

I understand:

I will need anesthesia services for the surgery/procedure to be done today,

- And the amount of anesthesia to be used will depend upon the procedure(s) and my physical condition. Anesthesia is a specialty medical service which manages patients who are rendered unconscious or with diminished response to pain and stress during the course of a medical/surgical procedure.
- During the course of the procedure, conditions may require additional or different anesthetic monitoring techniques, and I ask that the anesthesiologist provide any other necessary services for my benefit and well being.
- Although serious harm or death as a result of anesthesia are uncommon occurrences, these can and do occur in spite of good medical care and are a part of the risks I must consider in deciding to have a procedure. Some of the unusual risks and complications of anesthesia may include but are not limited to allergic or adverse reactions, aspiration, backache, brain damage, coma, dental injury, headache, inability to reverse the effects of anesthesia, infection, localized swelling and or redness, muscle aches, nausea, ophthalmic (eye) injury, pain, paralysis, pneumonia, positional nerve injury, recall of sound/noise/ by others, seizures, sore throat, and death.
- A detailed explanation of anesthesia and its risks are given to me not to produce fear or anxiety, but to inform me. No guarantees have been made by anyone regarding the anesthesia services which I am agreeing to have.

### **TYPES OF ANESTHESIA AND DEFINITIONS:**

Patient Initials	
	<b>General Anesthesia:</b> <ol style="list-style-type: none"> <li>1. Mask Anesthesia- Gases are passed through a mask which covers the nose and mouth or</li> <li>2. Endotracheal Anesthesia- Anesthesia and respiratory gases are passed through a tube placed in the trachea (windpipe) via the nose or mouth or</li> <li>3. Laryngeal/Mask Anesthesia- Gases are passed through a mask placed behind the tongue which covers the larynx (voice box) or</li> <li>4. Deep sedation.</li> </ol>
	<b>Regional Anesthesia</b> <ol style="list-style-type: none"> <li>1. Nerve block-Local anesthetizing agents are injected into specific areas to inhibit nerve transmission.</li> </ol>
	<b>Monitored Anesthesia Care (MAC), Total Intravenous Anesthesia (TIVA)</b> - The anesthesiologist monitors blood pressure, oxygenation, pulse, and mental state and supplements sedation and analgesia as appropriate.
	<b>Local Anesthesia</b> <ol style="list-style-type: none"> <li>1. Local Anesthesia- Anesthetizing agents are injected or infiltrated directly into a small area of the body, for example, at the surgical/procedure site.</li> <li>2. Topical Anesthesia- Surface anesthesia is produce by direct application of anesthetizing agents on skin or membrane.</li> </ol>
	<b>Conscious Sedation by RN</b> - Involves the use of intravenous medication administered by licensed registered nurses under the direct supervision of the physician performing the surgery/procedure.

**DNR ORDERS:** I understand that DNR (do not resuscitate) orders will be suspended while I am in the procedure and until I completely recover from the effects of anesthesia.

I have been given the opportunity to ask questions about my anesthesia and feel that I have sufficient information to give this informed consent for anesthesia. I agree to the administration of the anesthesia prescribed for me. I recognize that the alternative to the acceptance of anesthesia might be no anesthesia for the procedure.

X   
 Patient's Signature or Patient's Legal Representative

Signature of person witnessing the patient's or patient's legal representative signature

3/9/17      0914  
 Date                      Time  
 2/9/17      0916  
 Date                      Time

**Valley View Surgery Center**

**Anesthesia Consent**

Patient NAME: **SEKERA, JOYCE P**  
 ACT#: **153654**  
 DOB: **03/22/56**  
 DR: **TRAVNICEK, KATHERINE M.D.**  
 DOS: **03/09/17**  
 AGE: **60**  
 SEX: **F**

ME:FORMS/Clinical Forms/anesthesia consent rev 02/11/16 fd.doc

**JS595**

**Next of Kin/Pariente Práximo:**

Name/Nombre: CAROLE DIVITO/FREEMAN Relationship/Relación: MARISA - DAUGHTER  
Address and/or telephone number/Domicilio o Número de Teléfono: 702-525-9001

**In Case of Emergency, I authorize VVSC to Contact/**

**En caso de Emergencia, yo autorizo a VVSC contactar a:**

Name/Nombre: MARISSA FREEMAN Relationship/Relación: daughter  
Address and/or telephone number/Domicilio o Número de Teléfono: \_\_\_\_\_

**I authorize VVSC staff to discuss my medical care with / Yo autorizo al personal de VVSC para discutir mi cuidado médico con:**

Name of person(s) / Nombre de persona (s) MARISSA FREEMAN/CAROLE DIVITO

**Advanced Directive / Directivas Anticipadas: (not applicable for patients under 18 years of age / no es aplicable a pacientes menores de 18 años)**

Information regarding Advanced Directives is included in the Patient Information Packet /  
La información sobre Directivas Anticipadas esta incluida en su paquete de información

\_\_\_\_ I do have an advanced directive / Si tengo una Directiva Avanzada:

- A copy is provided to VVSC: Yes No / Se proporciona una copia a VVSC: Si No
- I understand that it is my responsibility to inform my physicians of my Advance Directive /  
Yo entiendo que es mi responsabilidad informar a mis médicos de mi Directiva Anticipada.

☒ I do not have an advanced directive / Yo no tengo una Directiva Anticipada

**Acknowledgement of receipt of Patient Information Packet/Reconocimiento de paquete de información de paciente:**

As required by CMS (federal regulation), written and verbal notice regarding Patients Rights and Responsibilities, Advance Directives and the facility's corresponding Policy, and a list of VVSC business owners is given to patients. Signature below acknowledges receipt of the written and verbal notice. / Según los requisitos de CMS (regulación federal), por escrito y la notificación verbal sobre los Derechos y Responsabilidades de los Pacientes, directivas anticipadas y la política correspondiente de la instalación, y una lista de los dueños del negocio de VVSC se da a los pacientes. La firma debajo confirma que la a recibió por escrito y verbal.

☐ Received this date / Recibido esta fecha

☐ Received with previous date of service / Recibido con la fecha anterior del servicio

Joyce Sekera Date / Fecha: 3-9-17  
Patient/Patient Representative signature (if other than patient, relationship: \_\_\_\_\_)

**Valley View Surgery Center**  
Patient Acknowledgements

Patient  
NAME: **SEKERA, JOYCE P**  
ACT#: **153654**  
DOB: **03/22/56** AGE: **60**  
DR: **TRAVNICEK, KATHERINE M.D.**  
DOS: **03/09/17** SEX: **F**

WLVSCdba Valley View Surg Ct  
1330 S Valley View Blvd  
Las Vegas, NV 89102-1965  
(702)675-4600

WLVSCdba Valley View Surg Ct  
Dept N905, P.O.Box 30102  
Salt Lake City, UT 84130

153654

083

20-1898649 113017 113017

7840 NESTING PINE PL

SEKERA, JOYCE P

Las Vegas

NV 89143

03221956 F

01

SEKERA, JOYCE P

7840 NESTING PINE PL

Las Vegas, NV 89143

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2,800.00

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SEKERA, JOYCE P

18 000000000000

DOI:11/04/2016

brand vegas

JS597

M47817 M545

0

1356467831

TRAVNICEK

KATHERINE

1356467831

TRAVNICEK

KATHERINE

ATTY; KEITH GALLIHER

1850 E. SAHARA #107

Las Vegas, NV 89104

WLVSCdba Valley View Surg Ctr WLVSCdba Valley View Surg Ctr  
1330 S Valley View Blvd St N905, P.O.Box 30102 153654 083  
Las Vegas, NV 89102-1865 1t Lake City, UT 84130  
(702)675-4600 20-1898649 050817 050817

7840 NESTING PINE PL  
SEKERA, JOYCE P Las Vegas NV 89143  
03221956 F 01

SEKERA, JOYCE P  
7840 NESTING PINE PL  
Las Vegas, NV 89143

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0001 PAGE 1 OF 1 CREATION DATE 05/24/17 4,944.74 0.00  
LIEN PAYER Y Y 1669585964

SEKERA, JOYCE P 18 000000000000 DOI:11/04/2016

APPROVED N/A

JS598

M47817 M545

0

M545

1356467831

TRAVNICEK

KATHERINE

1356467831

TRAVNICEK

KATHERINE

ATTY: KEITH GALLIHER  
1850 E. SAHARA #107

Las Vegas, NV 89104

626

Patient Ledger History - Detail

WLVSCdba Valley View Surg Ctr  
1330 S Valley View Blvd  
Las Vegas, NV 89102  
(702) 675-4600

Page: 1  
03/17/17  
11:35:49 AM

JOYCE SEKERA (153654)  
7840 NESTING PINE PL

Las Vegas, NV 89143  
(702) 467-5457

Billing message: No message assigned

Trans date	Post date	Facility	Proc/jnl qc	Procedure / journal description	ICD-10 DXI	ICD-9 DXI	Provider	Amount	Due
7/22/2015	7/27/2015	WLVS	45378	COLONOSCOPY, FLEXIBLE, PROXIMAL TO SPL		V76.51	WAHID	4,788.86	0.00
8/20/2015	8/23/2015	WLVS	INS PM	INS PAYMENT			WAHID	481.68	0.00
8/20/2015	8/23/2015	WLVS	ADDTL	ADDTL CONTRACTUAL WRITE OFF			WAHID	4,307.18	0.00
3/9/2017	3/17/2017	WLVS	64493	INJ, LUMBAR OR SACRAL, DIAG OR THERA AGENT	M47.817		TRAV	2,472.37	2,472.37
3/9/2017	3/17/2017	WLVS	64493	INJ, LUMBAR OR SACRAL, DIAG OR THERA AGENT	M47.817		TRAV	2,472.37	2,472.37
				<b>Totals:</b>					
				Charge:	9,733.60				
				Payment:	481.68	CP:			0.00
				Writeoff:	4,307.18	CW:			0.00
				Debit:	0.00	CD:			0.00
				Patient bal:	0				
				Account bal:	4944.74				

JS600

NAME: SEKERA, JOYCE P  
ACT#: 153654  
DOB: 03/22/56  
DR: TRAVNICEK, KATHERINE M.D.  
DOS: 03/09/17  
AGE: 60  
SEX: F

Patient Ledger History - Detail

WLVSCdba Valley View Surg Ctr  
1330 S Valley View Blvd  
Las Vegas, NV 89102  
(702) 675-4600

Page: 1  
12/07/17  
3:20:42 PM

JOYCE SEKERA (153654)  
7840 NESTING PINE PL

Las Vegas, NV 89143  
(702) 467-5457

Billing message: No message assigned

Trans date	Post date	Facility	Proc/jnl qe	Procedure / Journal description	ICD-10 DX1	ICD-9 DX1	Provider	Amount	Due
11/30/2017	12/6/2017	WLVS	64635	DESTRUCTION PARAVERTEBRAL FACET JOINT I	M47.817		TRAV	2,800.00	2,800.00
11/30/2017	12/6/2017	WLVS	64635	DESTRUCTION PARAVERTEBRAL FACET JOINT I	M47.817		TRAV	2,800.00	2,800.00

Totals: Charge: 5,600.00

Payment: 0.00 CP: 0.00

Writeoff: 0.00 CW: 0.00

Debit: 0.00 CD: 0.00

Patient bal: 0

Account bal: 15489.48

JS601

**STEINBERG DIAGNOSTIC MEDICAL IMAGING CENTERS**

Phone: (702) 732-6000 [www.sdmi-lv.com](http://www.sdmi-lv.com) Fax: (702) 732-6071

Patient Name: Joyce P Sekera

Patient: **Joyce P Sekera**  
SDMI #: **790179.0**  
Pt. DOB: **03/22/1956**  
Pt. Sex: **Female**  
Date of Service: **12/21/16**  
SDMI Location: **CH**

Physician: **Jordan Webber DC**  
Dr. Fax: **(702) 463-9772**  
Dr. Phone: **(702) 463-9508**  
Dr. Addr.: **7810 W Ann Rd Ste 110 Las Vegas, NV 89149**  
Cc:  
Cc:

---

**MRI CERVICAL SPINE WITHOUT CONTRAST**

**CLINICAL HISTORY:**

Neck pain and bilateral arm numbness, pain, weakness

**TECHNIQUE:**

T1 sagittal, T2 sagittal and axial T2 images were obtained. 117 images.

**COMPARISON:**

None

**FINDINGS:**

There is mild dextrocurvature centered at C6-7. There is straightening of the cervical lordosis. Vertebral bodies are normal in alignment. Vertebral body heights are maintained. Bone marrow signal is normal. Spinal cord is normal in signal. The paravertebral soft tissues appear unremarkable. The intervertebral discs throughout the cervical spine are desiccated without significant loss of height.

C2-3: No disc bulge, spinal canal or neuroforaminal stenosis.

C3-4: No disc bulge, spinal canal or neuroforaminal stenosis. Mild bilateral facet hypertrophy.

C4-5: No disc bulge, spinal canal or neuroforaminal stenosis. Mild left uncovertebral arthropathy. Mild bilateral facet hypertrophy.

C5-6: Mild broad disc protrusion. Spinal canal AP diameter of 12 mm. Bilateral facet hypertrophy. Bilateral uncovertebral arthropathy. Mild left greater than right neuroforaminal stenosis.

C6-7: Mild broad disc protrusion. Spinal canal AP diameter of 10 mm. No significant neuroforaminal stenosis.

C7-T1: No disc bulge, spinal canal or neuroforaminal stenosis.

**IMPRESSION:**

Mild multilevel degeneration. Mild neuroforaminal stenosis at C5-C6. No spinal canal stenosis throughout. Mild dextrocurvature. Straightening of the cervical lordosis which may be seen with muscle spasm.

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**JS602**

**STEINBERG DIAGNOSTIC MEDICAL IMAGING CENTERS**

Phone: (702) 732-6000 [www.sdmi-lv.com](http://www.sdmi-lv.com) Fax: (702) 732-6071

Patient Name: **Joyce P Sekera**

Interpreted by: Sarah Kym MD 12/22/2016 8:20 AM

Electronically approved by: Sarah Kym MD Date: 12/22/16 10:47

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**JS603**

**630**

**STEINBERG DIAGNOSTIC MEDICAL IMAGING CENTERS**

Phone: (702) 732-6000 [www.sdmi-lv.com](http://www.sdmi-lv.com) Fax: (702) 732-6071

Patient Name: Joyce P Sekera

Patient: **Joyce P Sekera**  
SDMI #: **790179.0**  
Pt. DOB: **03/22/1956**  
Pt. Sex: **Female**  
Date of Service: **12/21/16**  
SDMI Location: **CH**

Physician: **Jordan Webber DC**  
Dr. Fax: **(702) 463-9772**  
Dr. Phone: **(702) 463-9508**  
Dr. Addr.: **7810 W Ann Rd Ste 110 Las Vegas, NV 89149**  
Cc:  
Cc:

---

**MRI LUMBAR SPINE WITHOUT IV CONTRAST**

**CLINICAL HISTORY:**

Lower back pain secondary to fall 2011 416. Bilateral arm and leg pain and numbness as well as weakness.

**TECHNIQUE:**

Multiplanar imaging is performed without IV contrast. 108 images.

**FINDINGS:**

The conus medullaris is in normal position with normal signal. Normal lumbar vertebral body height, signal and alignment with discogenic endplate changes at L2, L3, minimally at L4 as well as at L5. Disc desiccation throughout the lumbar spine with normal disc space height.

At T12-L1, no disc bulge or canal stenosis. No neural foraminal narrowing.

At L1-2, mild disc bulge without canal stenosis. AP dimension of the canal at this level 12 mm. No neural foraminal narrowing.

At L2-3, minimal spondylosis and disc bulge with AP dimension of the canal at this level 12 mm without canal stenosis. No neural foraminal narrowing.

At L3-4, mild disc bulge with AP dimension of the canal at this level 11 mm without canal stenosis. No neural foraminal narrowing. Mild facet and ligamentum flavum hypertrophy bilaterally.

At L4-5, left paracentral disc bulge with annular fissuring. AP dimension of the canal at this level 11 mm without canal stenosis. Facet and ligamentum flavum hypertrophy bilaterally. No neural foraminal encroachment.

At L5-S1, central disc bulge with facet hypertrophy bilaterally. AP dimension of the canal at this level 10 mm without canal stenosis. No neural foraminal narrowing noted. There is note made of a synovial cyst measuring 8 mm extending posteriorly of the left facet joint into the paraspinous musculature without neural impingement.

**IMPRESSION:**

Multilevel lumbar degenerative disc disease with disc bulges extending from L1-2 through L5-S1.

Annular fissuring at L4-5. No canal stenosis or neural foraminal narrowing at any level. There is note made of facet and ligamentum flavum hypertrophy at multiple levels.

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**JS604**

**STEINBERG DIAGNOSTIC MEDICAL IMAGING CENTERS**

Phone: (702) 732-6000 [www.sdmi-lv.com](http://www.sdmi-lv.com) Fax: (702) 732-6071

Patient Name: Joyce P Sekera

Interpreted by: Saul Ruben M.D. 12/22/2016 8:07 AM

Electronically approved by: Saul Ruben, M.D. Date: 12/22/16 08:41

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**JS605**

**STEINBERG DIAGNOSTIC MEDICAL IMAGING CENTERS**

Phone: (702) 732-6000 [www.sdmi-lv.com](http://www.sdmi-lv.com) Fax: (702) 732-6071

Patient Name: **Joyce P Sekera**

Patient: **Joyce P Sekera**  
SDMI #: **790179.0**  
Pt. DOB: **03/22/1956**  
Pt. Sex: **Female**  
Date of Service: **12/16/16**  
SDMI Location: **CH**

Physician: **Russell Shah**  
Dr. Fax: **(702) 641-4600**  
Dr. Phone: **(702) 644-0500**  
Dr. Addr.: **2628 W Charleston Blvd Las Vegas, NV 89102**  
Cc:  
Cc:

---

**MRI BRAIN**

**CLINICAL HISTORY:**

Headaches. Dizziness. Fall November 4, 2016

**TECHNIQUE:**

Sagittal T1, Axial T2, Axial FLAIR, coronal FLAIR

**COMPARISON:**

None.

**FINDINGS:**

Brain normal for age. No significant atrophy or small vessel ischemic change. No mass. No infarct. Flow voids patent. Sinuses clear. No hemorrhage.

**IMPRESSION:**

Brain normal for age

**MAGNETIC RESONANCE ANGIOGRAM OF THE BRAIN**

**CLINICAL HISTORY:**

Headaches fall dizziness

**TECHNIQUE:**

2D/3D Time of flight

**FINDINGS:**

Signal strength symmetrical. No focal/ central stenosis. No measurable aneurysm

**IMPRESSION:**

No significant abnormality identified on magnetic resonance angiogram of the brain

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**JS606**

**STEINBERG DIAGNOSTIC MEDICAL IMAGING CENTERS**

Phone: (702) 732-6000 [www.sdmi-lv.com](http://www.sdmi-lv.com) Fax: (702) 732-6071

Patient Name: Joyce P Sekera

Interpreted by: David Browne M.D. 12/16/2016 3:37 PM

Electronically approved by: David Browne, M.D. Date: 12/16/16 19:23

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**JS607**

**Steinberg Diagnostic Medical Imaging**Account Number: **790179.0**Guarantor: **Joyce P Sekera****Account Financial Ledger**

Posted	Provider	Voucher	Name	Description	Amount	Balance
12/27/16	28		Sekera, Joyce P	Adj - HPN Capitated Services	-350.00	0.00
12/27/16	41		Sekera, Joyce P	Adj - HPN Capitated Services	-350.00	350.00
12/27/16	28	4809997	Sekera, Joyce P	Mri Lumbar Spine ; Without Contrast (72148, 12/21/16)	350.00	700.00
12/27/16	41	4809996	Sekera, Joyce P	Mri Cervical Spine ; Without Cntrst (72141, 12/21/16)	350.00	350.00
12/22/16	10		Sekera, Joyce P	Adj - HPN Capitated Services	-350.00	0.00
12/22/16	10		Sekera, Joyce P	Adj - HPN Capitated Services	-350.00	350.00
12/22/16	10	4803395	Sekera, Joyce P	Mr Angio Head Without (70544, 12/16/16)	350.00	700.00
12/22/16	10	4803395	Sekera, Joyce P	Mri Brain Without Contrast (70551, 12/16/16)	350.00	350.00

**JS608**

**CERTIFICATE OF CUSTODIAN OF RECORDS**  
**TO ACCOMPANY COPIES OF RECORDS**

NOW COMES Minam Gonzalez, who declares as follows:

1. That the declarant is the receptionist (position or title) of DISC (name of employer) and in his or her capacity as receptionist (position or title) is a custodian of the records of DISC (name of employer).
2. That DISC (name of employer) is licensed to do business as a Physician in the State of Nevada.
3. That on the 1 day of the month of December of the year 2017, the declarant was sent an authorization requesting the production of records pertaining to Jocel Sekera.
4. That the declarant has examined the original of those records and has made or caused to be made a true and exact copy of them and that the reproduction of them attached hereto is true and complete.
5. That the original of those records was made at or near the time of the act, event, condition, opinion or diagnosis recited therein by or from information transmitted by a person with knowledge, in the course of a regularly conducted activity of the declarant or DISC (name of employer).

Pursuant to NRS § 53.045, I declare under penalty of perjury under the laws of the State of Nevada that the foregoing is true and correct.

By: Minam Gonzalez  
Name: Gonzalez Minam  
Title: Custodian of Records

JS609



**Sekera, Joyce**

61 Y old Female, DOB: 03/22/1956

Account Number: 10429

7840 Nesting Pine Place, LAS VEGAS, NV-89143

Home: 702-467-5457

Guarantor: Sekera, Joyce Insurance: THE GALLIHER

LAW FIRM Payer ID: PAPER

Referring: LAW FIRM THE GALLIHER

Appointment Facility: Desert Institute of Spine Care

10/05/2017

Progress Notes: Andrew M. Cash, MD

### Current Medications

#### Taking

- Metformin HCl

### Past Medical History

Diabetes

### Surgical History

Denies Past Surgical History

### Family History

Family Member: diagnosed with Diabetes

### Social History

#### Tobacco Use:

Tobacco Use/Smoking

Smoking Status: *current smoker*

How many cigarettes a day do you smoke?  
*5 or less*

#### Occupational:

Occupation History: The patient is currently working. Her duties include walking and sitting.

#### Drugs/Alcohol:

Do you drink alcohol?: No.

Do you smoke marijuana?: Denies.

#### Miscellaneous:

Marital status: single.

Children: has 1 daughter.

### Allergies

N.K.D.A.

### Hospitalization/Major

### Diagnostic Procedure

Denies Past Hospitalization

### Review of Systems

#### General/Constitutional:

Chills *denies*. Fatigue *admits*.

Fever *denies*. Sweats *admits*. Weight

gain *admits*. Weight loss *denies*.

#### ENT:

Hoarseness *denies*. Visual

changes *admits*. Difficulty

### Reason for Appointment

- Neck and back

### History of Present Illness

#### Today's Visit:

The patient is a 61 year old female who was involved in a slip and fall on 11/4/2016. The patient was walking through The Venetian Hotel when she slipped on a liquid that was spilled on the floor. She reports that both legs flew up in front of her and she landed on her back. Immediately after the fall she felt pain in her left elbow, neck, and back. She states that her pain is constant throughout the day. On average her neck pain is 6/10, 7/10 at its worst. On average her back pain is 5/10, 7/10 at its worst. She complains of numbness, tingling, weakness, and pain in her upper and lower extremities. The pain affects her ability to sleep and perform physical activity.

#### Current Treatment:

Pain Management, Chiropractic.

#### Prior Injuries:

None.

### Vital Signs

Ht 5 ft 6 in, Wt 180 lbs, BMI 29.03 Index, RR 16 /min, Taken by aj.

### Examination

#### General Examination:

GENERAL APPEARANCE: well nourished and hydrated.

EYES/ENT: Pupil: Bilateral equal and direct reaction to normal light, normal conjunctiva and lids.

ENT inspection shows no scars, lesions or foreign bodies. Lips, teeth, and gums appear normal.

NECK, THYROID: No masses, symmetrical, no enlargement of thyroid.

NEUROLOGIC: Cranial nerves:

II Optic: Bilateral visual acuity

III Oculomotor: Normal pupillary constriction.

IV Trochlear: Normal bilateral.

V Trigeminal: Normal bilateral.

VI Abducens: Normal bilateral.

VII Facial: Normal bilateral.

VIII Acoustic: Normal hearing bilateral.

Patient: Sekera, Joyce DOB: 03/22/1956 Progress Note: Andrew M. Cash, MD 10/05/2017

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637

swallowing denies. Stuffed nose or sinuses admits. Sore throat denies.

Respiratory:

Breathing problems denies. Frequent coughing admits. Blood in sputum denies. Sputum production denies.

Cardiovascular:

Chest pain denies. Irregular heartbeat denies.

Gastrointestinal:

Hemorrhoids denies. Ulcers denies. Painful bowel movements denies. Black stool denies. Abdominal pain denies. Blood in stool denies. Change in bowel habits denies. Diarrhea denies. Heartburn admits. Nausea denies. Vomiting denies.

Genitourinary:

Loss of urine denies. Blood in urine denies. Frequent urination denies. Kidney stones denies. Painful urination denies.

Musculoskeletal:

Neck pain admits. Low back pain admits. Pain down the legs admits. Pain down the arms admits. Hip pain denies.

Skin:

Easy bruising denies. Easy bleeding denies. Lumps under the skin denies. Rash denies.

Neurologic:

Blackouts denies. Slurred speech denies. Fainting denies. Headache admits. Loss of strength admits. Seizures denies. Stroke denies. Tingling/Numbness admits. Tremor denies.

Psychiatric:

Tension denies. Memory loss admits. Anxiety denies. Depressed mood denies. Difficulty sleeping admits.

The patient's handwritten intake forms and information has been reviewed, documented, verified, & reconciled, through oral confirmation, and the type written dictation incorporated all information, representing the complete and corroborated historical and current account.

**NEUROPSYCHIATRIC:** Appropriate judgement and insight, alert and oriented x3.

Associations- Intact.

Thought Processes/Cognitive Function- Appropriate fund of knowledge.

Imaging Studies:

Results: Lumbar disc protrusion(s).

Time was spent with the patient reviewing imaging in the office today offering full explanations of the pathology therein, as well as different treatment options that could be provided for such pathological findings. As appropriate, the patient was shown illustrations and models for a better understanding of the condition as well as given literature. I reviewed with the patient the records, images, and diagnostic/therapeutic protocol in detail and to their satisfaction.

Medical Records:

Records reviewed from:

Dr.Travnicek and Steinberg

Spine:

Lumbar:

There is painful extension, facet tenderness, and concordant facet loading.

There is bilateral paraspinal musculature pain and tenderness.

Muscle strength is 5/5 bilaterally.

Deep tendon reflexes are symmetrical.

Light touch sensation is intact.

The hip exam is unremarkable.

The sacroiliac joint exam is unremarkable

**Assessments**

1. Facet syndrome - M12.88 (Primary)

**Treatment**

1. Facet syndrome

Referral To:Pain Medicine

Reason:lumbar RFA

**Diagnostic Imaging**

Imaging: CRV MINIMUM 4 VIEWS

Imaging: RADEX SPI LUMBOSAC MINIMUM 4 VIEWS

**Disability/Prognosis/Causation**

DISABILITY:

Lumbar restrictions: No repetitive bending, twisting, stooping crawling, climbing, squatting, or lifting more than 10 pounds

Patient: Sekera, Joyce DOB: 03/22/1956 Progress Note: Andrew M. Cash, MD 10/05/2017

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frequently or 20 pounds occasionally.

**PROGNOSIS:**

Prognosis: Diminished without the recommended treatment..

Prognosis: The patient may experience future exacerbations as there is structural compromise to the spine and will require future treatment.

**CAUSATION:**

In my opinion the patient's symptoms which we are evaluating are directly related to the above mentioned accident(s). This opinion is based on patient's history, physical exam, diagnostic studies, and medical records provided. I welcome the opportunity to review any and all medical records regarding past or present treatment of the patient which could possibly reinforce or otherwise affect the above opinions.

Final causation requires review of records .

**Opioid Risk:**

The risks of opioid medications were explained to the patient. The patient understands and agrees to use these medications only as prescribed. The patient agrees to obtain pain medications from this practice only. We have fully discussed the potential side effects of the medication with the patient. These include, but are not limited to, constipation, drowsiness, addiction, nausea, vomiting, impaired judgment and the risk of fatal overdose if not taken as prescribed. We have warned the patient that sharing medications is a felony. We have warned the patient against driving while taking sedating medications.

**Procedure Codes**

72050 X-RAY EXAM OF NECK SPINE

72110 X-RAY EXAM OF LOWER SPINE

**Follow Up**

4 Weeks



Electronically signed by Andrew Cash MD on 10/06/2017 at 09:49 AM PDT

Sign off status: Completed

Desert Institute of Spine Care  
9339 W SUNSET RD

Patient: Sekera, Joyce DOB: 03/22/1956 Progress Note: Andrew M. Cash, MD 10/05/2017

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LAS VEGAS, NV 89148-4849  
Tel: 702-630-3472  
Fax: 702-946-5115

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Patient: Sekera, Joyce DOB: 03/22/1956 Progress Note: Andrew M. Cash, MD 10/05/2017

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**JS613**

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**640**



Phone: 702-630-3472  
Fax: 702-946-5115

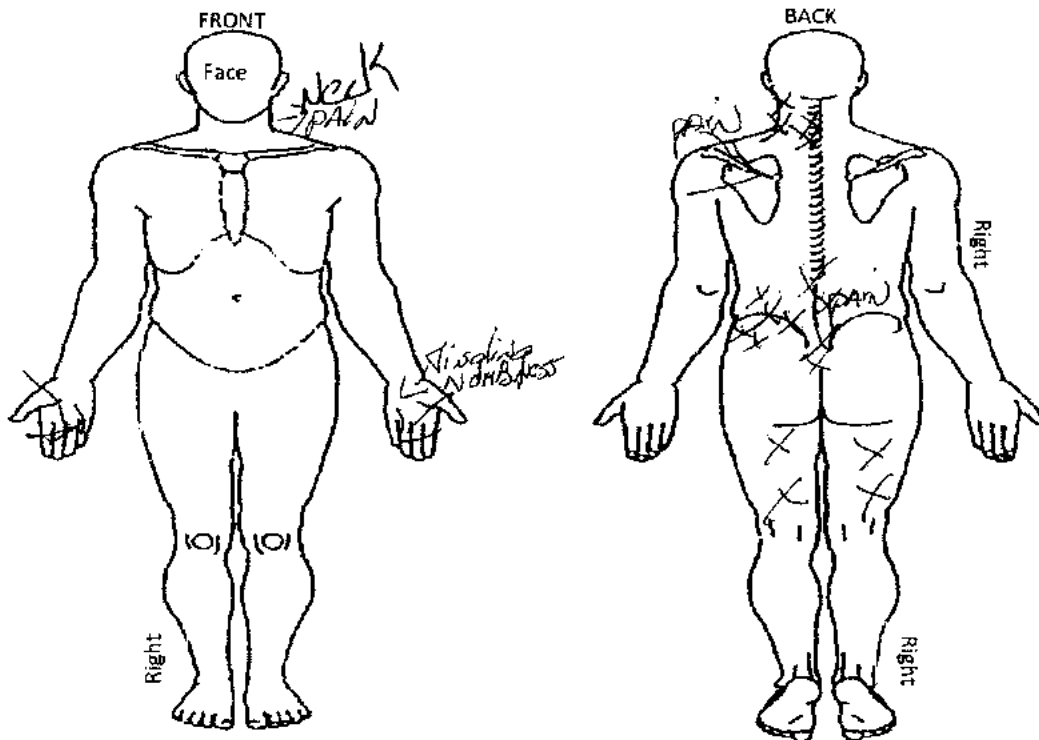
Height: 5'6

Weight: \_\_\_\_\_

What is your chief complaint?

Lower Back/Neck/Arm pain/leg pain

Mark on the body diagram below where you are experiencing any pain, numbness or tingling. Please try to stay within the body lines. Pay attention to front/back and right/left:



IF YOUR INJURY RESULTED FROM MOTOR VEHICLE ACCIDENT: Date of accident/injury: \_\_\_\_/\_\_\_\_/\_\_\_\_  
How did impact happen? Please provide ALL details. - \_\_\_\_\_

IF YOUR INJURY RESULTED FROM A SLIP, TRIP or FALL: Date of accident/injury: 11/4/2016

Describe what happened... Be specific. What did you slip/trip on? What body parts did you land on? Did you collide with anything during the fall?

I slipped on liquid that was on the floor. The Venetian. I fell back. I just remember that the floor was very hard. My feet were up in front. I went belly on my left side elbow & back.

OTHER: \_\_\_\_\_



Phone: 702-630-3472  
Fax: 702-946-5115

### CURRENT TESTS & TREATMENTS

Have you had any of the following tests for your CURRENT PROBLEM?

TEST:	BODY PART(S):	DATE:
MRI	BRAIN, LUMBAR, CERVICAL, NECK	
CT SCAN		
X-RAY	1-5 T ARM	
OTHER		

### NON-OPERATIVE TREATMENTS

Have you had any of the following non-operative treatments for your CURRENT PROBLEM?

TREATMENT:	DOCTOR:	BODY PART(S):	HOW LONG:
PHYSICAL THERAPY	Dr. Webber	BACK, LEGS, ARMS	8 MO
CHIROPRACTIC CARE	Dr. Webber		
OTHER			

### PAIN MANAGEMENT

Have you had any pain management treatment for your CURRENT PROBLEM?

NAME:	LAST DATE:	TYPE:
DOCTOR Trevenack		
INJECTION(S) Dr. Trevenack		

### MEDICATIONS

Please list all medications you are CURRENTLY taking.

NAME:	DOSAGE:	FREQUENCY:	REASON:
Metformin	1 daily		

### TREATING DOCTORS

Please list all doctors treating you for your CURRENT PROBLEM.

DOCTOR NAME:	LAST DATE:	TREATMENT TYPE:
Dr. Shah		



Phone: 702-630-3472  
Fax: 702-946-5115

OTHER THAN THE INJURIES YOU ARE BEING SEEN FOR TODAY, HAVE YOU EVER HAD A SIGNIFICANT INJURY/PROBLEM TO ANY OF THE SAME BODY PARTS?

HAVE YOU EVER BEEN IN A PREVIOUS CAR ACCIDENT, SLIP AND FALL OR OTHER ACCIDENT / INJURY INVOLVING THE SPINE? IF SO PLEASE EXPLAIN:

N/A

### PREVIOUS TESTS & TREATMENTS

Have you had any of the following tests for a **PREVIOUS PROBLEM?**

TEST:	BODY PART(S):	DATE:	HOW IT HAPPENED:
MRI			
CT SCAN			
X-RAY			
OTHER			

### NON-OPERATIVE TREATMENTS

N/A Have you had any of the following non-operative treatments for a **PREVIOUS PROBLEM?**

TREATMENT:	DOCTOR:	BODY PART(S):	HOW LONG:
PHYSICAL THERAPY			
CHIROPRACTIC CARE			

### PAIN MANAGEMENT

N/A Have you had any pain management treatment for a **PREVIOUS PROBLEM?**

NAME:	LAST DATE:	TYPE:
DOCTOR		
INJECTION(S)		



Phone: 702-630-3472  
Fax: 702-946-5115



**NECK PAIN: Only complete this page if you have neck pain.**

**PLEASE CIRCLE THE NUMBER THAT MOST APPLIES TO YOU IN ALL SECTIONS.**

<b>SECTION 1: Pain Intensity</b> 0. I have no pain at the moment. 1. The pain is mild at the moment. 2. The pain comes & goes & is moderate. 3. The pain is moderate & does not vary much. 4. The pain is severe but comes & goes. 5. The pain is severe & does not vary much.	<b>SECTION 6: Concentration</b> 0. I can concentrate fully when I want to with no difficulty. 1. I can concentrate fully when I want to with slight difficulty. 2. I have a fair degree of difficulty in concentrating when I want to. 3. I have a lot of difficulty in concentrating when I want to. 4. I have a great deal of difficulty in concentrating when I want to. 5. I cannot concentrate at all.
<b>SECTION 2: Personal Care (Washing, Dressing etc.)</b> 0. I can look after myself without causing extra pain. 1. I can look after myself normally but it causes extra pain. 2. It is painful to look after myself and I am slow & careful. 3. I need some help but manage most of my personal care. 4. I need help every day in most aspects of self-care. 5. I do not get dressed; I wash with difficulty and stay in bed.	<b>SECTION 7: Work</b> 0. I can do as much work as I want to. 1. I can only do my usual work but no more. 2. I can do most of my usual work but no more. 3. I cannot do my usual work. 4. I can hardly do any work at all. 5. I cannot do any work at all.
<b>SECTION 3: Lifting</b> 0. I can lift heavy weights without extra pain. 1. I can lift heavy weights, but it causes extra pain. 2. Pain prevents me from lifting heavy weights off the floor, but I can if they are conveniently positioned, for example on a table. 3. Pain prevents me from lifting heavy weights, but I can manage light to medium weights if they are conveniently positioned. 4. I can only lift very light weights. 5. I cannot lift or carry anything at all.	<b>SECTION 8: Driving</b> 0. I can drive my car without neck pain. 1. I can drive my car as long as I want with slight pain in my neck. 2. I can drive my car as long as I want with moderate pain in my neck. 3. I cannot drive my car as long as I want because of moderate pain in my neck. 4. I can hardly drive my car at all because of severe pain in my neck. 5. I cannot drive my car at all.
<b>SECTION 4: Reading</b> 0. I can read as much as I want to with no pain in my neck. 1. I can read as much as I want with slight pain in my neck. 2. I can read as much as I want with moderate pain in my neck. 3. I cannot read as much as I want because of moderate pain in my neck. 4. I cannot read as much as I want because of severe pain in my neck. 5. I cannot read at all because of neck pain.	<b>SECTION 9: Sleeping</b> 0. I have no trouble sleeping. 1. My sleep is slightly disturbed (less than 1 hour sleepless). 2. My sleep is mildly disturbed (1-2 hours sleepless). 3. My sleep is moderately disturbed (2-3 hours sleepless). 4. My sleep is greatly disturbed (3-5 hours sleepless). 5. My sleep is completely disturbed (5-7 hours sleepless).
<b>SECTION 5: Headache</b> 0. I have no headaches at all. 1. I have slight headaches that come infrequently. 2. I have moderate headaches that come in-frequently. 3. I have moderate headaches that come frequently. 4. I have severe headaches that come frequently. 5. I have headaches almost all the time.	<b>SECTION 10: Recreation</b> 0. I am able to engage in all recreational activities with no pain in my neck at all. 1. I am able to engage in all recreational activities with some pain in my neck. 2. I am able to engage in most, but not all, recreational activities because of pain in my neck. 3. I am able to engage in only a few of my usual recreational activities because of pain in my neck. 4. I can hardly do any recreational activities because of pain in my neck. 5. I cannot do any recreational activities at all.
<b>Sexual Activity</b> Please place a check mark next to the statement that applies to you: <input type="checkbox"/> I am able to perform sexual activity when I want with no pain <input type="checkbox"/> I can perform sexual activity with little pain <input type="checkbox"/> I can perform sexual activity but it increases my pain level <input checked="" type="checkbox"/> I can hardly perform sexual activity because of my pain <input type="checkbox"/> I cannot perform any sexual activity because of my pain	

**NECK, ARM OR SHOULDER PAIN:**

Please circle your pain level 0 = No Pain, 10 = Worst possible pain

What is your **AVERAGE**: No Pain 1 2 3 4 5 6 7 8 9 10 Worst Pain

What is your **WORST**: No Pain 1 2 3 4 5 6 7 8 9 10 Worst Pain

What makes pain feel worse? (Circle all that apply) Work, sit, stand, walk, lie down, daily activity, \_\_\_\_\_

How much did these treatments help your pain? Physical therapy \_\_\_\_\_ % Chiropractic \_\_\_\_\_ % Injections \_\_\_\_\_ % Surgery \_\_\_\_\_ %

If you have neck AND arm pain, which is worse (or they about equal)? Neck - more



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### BACK PAIN: Only complete this page if you have back pain.

PLEASE CIRCLE THE NUMBER THAT MOST APPLIES TO YOU IN ALL 10 SECTIONS.

<b>SECTION 1: Pain Intensity</b> 0. I have no pain at the moment. 1. The pain is mild at the moment. 2. The pain comes & goes & is moderate. 3. The pain is moderate & does not vary much. 4. The pain is severe but comes & goes. 5. The pain is severe & does not vary much.	<b>SECTION 6: Standing</b> 0. I can stand as long as I want without pain. 1. I have some pain on standing but it does not increase with time. 2. I cannot stand for longer than 1 hour without increasing pain. 3. I cannot stand for longer than 1/2 hour without increasing pain. 4. I cannot stand for longer than 10 minutes without increasing pain. 5. I avoid standing because it increases the pain immediately.
<b>SECTION 2: Personal Care (Washing, Dressing etc.)</b> 0. I can look after myself without causing extra pain. 1. I can look after myself normally but it causes extra pain. 2. It is painful to look after myself and I am slow & careful. 3. I need some help but manage most of my personal care. 4. I need help every day in most aspects of self-care. 5. I do not get dressed; I wash with difficulty and stay in bed.	<b>SECTION 7: Social life</b> 0. My social life is normal and gives me no pain. 1. My social life is normal but it increases the degree of pain. 2. Pain has no significant effect on my social life apart from limiting my more energetic interests, for example, dancing, etc.. 3. Pain has restricted my social life and I do not go out very often. 4. Pain has restricted my social life to my home. 5. I have hardly any social life because of pain.
<b>SECTION 3: Lifting</b> 0. I can lift heavy weights without extra pain. 1. I can lift heavy weights, but it causes extra pain. 2. Pain prevents me from lifting heavy weights off the floor, but I can if they are conveniently positioned, for example on a table. 3. Pain prevents me from lifting heavy weights, but I can manage light to medium weights if they are conveniently positioned. 4. I can only lift very light weights. 5. I cannot lift or carry anything at all.	<b>SECTION 8: Driving</b> 0. I get no pain when traveling. 1. I get some pain when traveling but none of my usual forms of travel make it any worse. 2. I get extra pain while traveling but it does not compel me to seek alternate forms of travel. 3. I get extra pain while traveling which compels me to seek alternate forms of travel. 4. Pain restricts me to short necessary journeys under 1/2 hour. 5. Pain restricts all forms of travel.
<b>SECTION 4: Walking</b> 0. I have no pain on walking. 1. I have some pain on walking but it does not increase with distance. 2. I cannot walk more than 1 mile without increasing pain. 3. I cannot walk more than 1/2 mile without increasing pain. 4. I cannot walk more than 1/4 mile without increasing pain. 5. I cannot walk at all without increasing pain.	<b>SECTION 9: Sleeping</b> 0. I have no trouble sleeping. 1. My sleep is slightly disturbed (less than 1 hour sleepless). 2. My sleep is mildly disturbed (1-2 hours sleepless). 3. My sleep is moderately disturbed (2-3 hours sleepless). 4. My sleep is greatly disturbed (3-5 hours sleepless). 5. My sleep is completely disturbed (5-7 hours sleepless).
<b>SECTION 5: Sitting</b> 0. I can sit in any chair as long as I like. 1. I can sit only in my favorite chair as long as I like. 2. Pain prevents me from sitting more than 1 hour. 3. Pain prevents me from sitting more than 1/2 hour. 4. Pain prevents me from sitting more than 10 minutes. 5. I avoid sitting because it increases pain immediately.	<b>SECTION 10: Recreation</b> 0. My pain is rapidly getting better. 1. My pain fluctuates but is definitely getting better. 2. My pain seems to be getting better but improvement is slow. 3. My pain is neither getting better or worse. 4. My pain is gradually worsening. 5. My pain is rapidly worsening.
<b>Sexual Activity</b> Please place a check mark next to the statement that applies to you: <input checked="" type="checkbox"/> I am able to perform sexual activity when I want with no pain <input type="checkbox"/> I can perform sexual activity with little pain <input type="checkbox"/> I can perform sexual activity but it increases my pain level <input type="checkbox"/> I can hardly perform sexual activity because of my pain <input checked="" type="checkbox"/> I cannot perform any sexual activity because of my pain	

### BACK OR LEG PAIN:

Please complete the following: Please circle your pain level 0 = No Pain, 10 = Worst possible pain

What is your AVERAGE: No Pain 1 2 3 4 5 6 7 8 9 10 Worst Pain

What is your WORST: No Pain 1 2 3 4 5 6 7 8 9 10 Worst Pain

What makes pain feel worse? (Circle all that apply) Work, sit, stand, walk, lie down, daily activity.

How much did these treatments help your BACK pain? Physical therapy 40% Chiropractic 10% Injections 0% Surgery 0%

If you have back AND leg pain, which is worse (or they about equal) BACK



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**Review of Systems-** Have you been experiencing any of the following in the last month? Circle all that apply

**General:** Fever, Chills, Sweats, Fatigue, Weight Gain, Weight Loss.

**Gastrointestinal:** Nausea, Vomiting, Change in bowel habits, Blood in Stool, Black Stool, Hemorrhoids, Diarrhea, Ulcer, Heartburn, Painful bowel movements, Abdominal pain.

**Neurologic:** Weakness, Numbness, Fainting, Seizure, Stroke, Blackout, Headache, Tremors, Slurred Speech.

**Genitourinary:** Loss of urine, Frequent Urination, Painful Urination, Blood in urine, Kidney Stones.

**Psychiatric:** Depression, Anxiety, Tension, Memory loss, Difficulty sleeping.

**Musculoskeletal:** Low back pain, Neck pain, Hip Pain, Pain down Legs, Pain down Arms.

**Skin:** Rashes, lumps under the skin, easy bruising, easy bleeding.

**Eyes/Ears/Nose/Throat/Mouth:** Sore throat, difficulty swallowing, stuffed nose or sinuses, hoarseness, visual changes.

**Cardiovascular:** Chest pain, skipped or irregular heartbeats.

**Respiratory:** Trouble breathing, frequent coughing, production of sputum, blood in sputum.

**ALLERGIES:** Please list the allergy below along with the reaction.

**Allergy:**

N/A

**Reaction:**

**GENERAL HISTORY**

	YES	NO	EXPLAIN
DO YOU SMOKE	✓		3.90 Today
DO YOU DRINK ALCOHOL		✓	
DO YOU USE ILLEGAL SUBSTANCES		✓	
ARE YOU MARRIED		✓	////////////////////////////////////
DO YOU HAVE CHILDREN	✓		1 daughter
DO YOU USE RECREATIONAL SUBSTANCES		✓	

**OCCUPATIONAL HISTORY:** Describe your **PHYSICAL DUTIES** at work with focus on your **MOST PHYSICAL DEMANDS** (how much weight do you lift, how often and how long) and how long do you sit, stand, and what is are the most bothersome or painful activities:

walking, sitting (overexertion I can't do)



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**MEDICAL HISTORY:** Please indicate if YOU have had any of the conditions listed below:

CONDITION		EXPLAIN
DIABETES	✓	
HIGH BLOOD PRESSURE	NO	
KIDNEY DISEASE	NO	
CANCER	NO	
OTHER	NO	

**FAMILY HISTORY:** Please indicate if a BLOOD RELATIVE has a history of the following:

CONDITION		EXPLAIN
DIABETES	✓	Dad
HIGH BLOOD PRESSURE	NO	
KIDNEY DISEASE	NO	
CANCER	NO	
OTHER		

**PAST SURGICAL HISTORY:** Please mark all surgical procedures and implantable devices you have had:

ABDOMINAL	CERVICAL	METAL IMPLANT
APPENDIX	LUMBAR	PAIN PUMP
GALLBLADDER	THORACIC	ROD(S)
HERNIA	SHOULDER	SHRAPNEL OR BULLET
AORTIC ANEURYSM	DEFIBRILLATOR	SCREW(S)
CAROTID	PACEMAKER	PLATE(S)
BYPASS	VALVE	OTHER
VEIN STRIPPING	THYROID	I HAVE HAD NO SURGERIES

*N/A*



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Financial Policy, Assignment of Benefits, HIPAA, and Medication Policy Signature Form

I, the undersigned patient, assign payment (s) directly to Desert Institute of Spine Care or DISC; Dr. Andrew Cash. I also authorize this office to release all information necessary to secure the payment of benefits. I authorize the use of this signature on all insurance submissions whether manual or electronic. I acknowledge that payment is due at the time of treatment. I accept full financial responsibility for all charges not covered by insurance. Certain tests may be ordered by Dr. Cash such as X-rays and or toxicology screens. I agree to be financially responsible for these services should they be considered "non-covered", "out of network" or not medically indicated by my insurance company. As a courtesy referrals will be sent out according to the physicians recommendations. It is my responsibility to verify that these providers are within my insurance network. I understand that DISC is not responsible for charges incurred or treatment performed on an out of network basis. If my treatment is involved in a lien, it is my responsibility to notify the office if there are any changes in legal representation. If my treatment is involved with a work related injury and Dr. Cash is to file Workman's Compensation claims on my behalf, I authorize the doctors and staff to discuss plan of treatment, care and appointment information with claims payers and/or case workers. There will be a charge of \$50.00 for All NO Show Appointments or cancellations less than 24 hours prior to the scheduled appointment time. There will be a charge of \$50.00 for all returned checks. If my account becomes delinquent and referred to a collection agency, I will be responsible for the costs of collection and/or legal fees. There will be an interest charge of \$50.00 for all delinquent payments at time of service. JS (initial) I hereby assign Andrew M. Cash MD, their Physician Assistants, and surgical technologists any or all benefits for surgical and medical care. I also authorize release of information to secure payment. A photocopy of this assignment is to be considered as valid as the original. JS (initial)

Joyce Sekera  
Patient name

Joyce Sekera  
Patient signature

10/5/17  
Date

Agreement as to resolution of concerns:

"I", "Patient/Guardian" shall be understood to mean Joyce Sekera (patient name). "Physician" Andrew M. Cash M.D. Desert Institute of Spine Care. Further, I understand that I am entering into a contractual relationship with Physician for professional care. I further understand that meritless and frivolous claims for medical malpractice have an adverse effect upon the cost and availability of medical care, and may result in irreparable harm to a medical provider. As additional consideration for professional care provided to me by Physician, I, the patient/guardian and/or my representative agree not to advance, directly or indirectly, any false, meritless, and/or frivolous claim(s) of medical malpractice against Physician. Furthermore, should a meritorious medical malpractice case or cause of action be initiated or pursued, I Joyce Sekera (patient name) and/or my representative agree to use American Board of Orthopaedic Surgery (ABOS) board-certified expert medical witness (es) in the same specialty as Physician. Furthermore, I agree that these expert witnesses will be members in good standing of and adhere to the guidelines and/or code of conduct defined for expert witnesses by the Clark County Medical Society. Should I initiate or pursue a meritorious medical malpractice claim against Physician, I agree to use as expert witnesses (with respect to issues concerning the standard of care), only physicians who are board certified by the American Board of Medical Specialties in the same specialty as the Physician. Further, I agree that these physicians retained by me or on my behalf to be expert witnesses will be members in good standing of the North American Spine Society and American Academy of Orthopaedic Surgeons. I agree the expert(s) will be obligated to adhere to the guidelines or code of conduct defined by the North American Spine Society and American Academy of Orthopaedic Surgeons and that the expert(s) will be obligated to fully consent to formal review of conduct by such society and its members Clark County Medical Society. In further consideration for this, Physician agrees to the same stipulations. Patient/guardian and Physician acknowledge that monetary damages may not provide an adequate remedy for breach of this Agreement. Such breach may result in irreparable harm to Physician's reputation and business. Patient/guardian and Physician agree in the event of a breach to allow specific performance and/or injunctive relief, in addition to monetary damages.

Joyce Sekera  
Patient or responsible party signature

10/5/17  
Date

AS  
Physician signature

10/5/17  
Effective date of treatment



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PLEASE CHOOSE ONE:

Insurance only  
Primary Insurance Co. Name: \_\_\_\_\_

Insured Name: \_\_\_\_\_ Insured DOB: \_\_\_\_\_ Insured Social Security # \_\_\_\_\_  
Policy Id# \_\_\_\_\_ Group# \_\_\_\_\_

Print Name: \_\_\_\_\_ Signature: \_\_\_\_\_

I also have an attorney representing me; the attorney information is:

Attorney name: \_\_\_\_\_ Law Firm: \_\_\_\_\_

I understand by using my private health insurance, although I have an Attorney, I will be responsible for payment at time of service. And any charges not covered by my insurance.

Signature: \_\_\_\_\_

Lien Only

I DO NOT have health insurance. Therefore, please bill all of my office visits and or charges directly to the attorney listed below:

Attorney name: Keith Gallher Law Firm: Gallher Date Of injury: 11/4/16

Print Name: Joyce Sekera Signature: Joyce Sekera

Waiving insurance/ Attorney only

I have health insurance; the name of my insurance is: Medicaid, however I choose not to use my health insurance. Therefore, please bill all of my office visits and or charges directly to the attorney listed below:

Attorney name: Keith Gallher Law Firm: Gallher Date Of injury: 11/4/16

Print Name: Joyce Sekera Signature: Joyce Sekera

Worker's Compensation:

I have a Work Comp claim;

Company name \_\_\_\_\_ Claim Number \_\_\_\_\_ Date of Injury \_\_\_\_\_

Adjuster Name \_\_\_\_\_ Adjuster Phone \_\_\_\_\_



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Social Media Site Used: ☐ Facebook ☐ Twitter ☐ Pinterest ☐ Instagram ☐ Other: \_\_\_\_\_

Referring Source: ☐ \_\_\_\_\_ ☐ \_\_\_\_\_ ☐ \_\_\_\_\_  
Physician/health care provider Friend/Relative Insurance book or website  
☐ \_\_\_\_\_ ☐ \_\_\_\_\_ (Circle if applicable) Advertisement DISC website Google Yahoo Phonebook  
Hospital/ ER name ER PHYSICIAN

Patient Name: Sekera Joyce P  
Last Name First Name Middle  
Address: 7840 Nesting Pine Pl Las Vegas NV 89143  
Street City State Zip code Country  
Phone: Home (7) \_\_\_\_\_ Cell (702) 467-4157  
Email: JoyceSekera@yahoo.com

Employer Phone: ( ) \_\_\_\_\_ Employer Name: \_\_\_\_\_  
Sex: (circle one) Female Male Date of Birth: 3/22/56 Social Security Number: 091-48-8430  
Ethnicity: Caucasian Decline ☐ Race: White Decline ☐  
Spouse N/A  
Last Name, First Name DOB Social Security #

Employer Name: \_\_\_\_\_ Employer Phone: ( ) \_\_\_\_\_  
Emergency contact: MARISSA FREEMAN Relationship: daughter Phone: 702(525-9001)

Primary Insurance Co. Name: \_\_\_\_\_ Insured Name: \_\_\_\_\_ Insured DOB: \_\_\_\_\_  
Insured Social Security # \_\_\_\_\_ Policy Id# \_\_\_\_\_ Group# \_\_\_\_\_

Secondary Insurance Co. Name: \_\_\_\_\_ Insured Name: \_\_\_\_\_ Insured DOB: \_\_\_\_\_  
Insured Social Security # \_\_\_\_\_ Policy Id# \_\_\_\_\_ Group# \_\_\_\_\_  
Worker's Compensation: \_\_\_\_\_

Claim Number	Related Body Part (S)	Adjuster Name	Adjuster Phone
Attorney Lien: <u>Keith Gallher</u>	<u>702 735 0049</u>	<u>( )</u>	<u>11/4/16</u>
Med Pay Co. Name: _____	Contact: _____	Phone: _____	Law office fax _____
Claim#: _____	Claims Address: _____	Date of accident _____	
If Insurance is not to be billed: <u>[Signature]</u>			
Patient signature			
Please be advised that if you later decide to bill health insurance it will be billed from that time and date only.			

Patient Signature: [Signature] Date: 10/5/17  
By signing this form I hereby consent to and authorize medical treatment, tests, and procedures performed in the office that the physician deems advisable and necessary based on his/her judgment.

Notice of Privacy Information Practices of Andrew M. Cash MD policy regarding minimum necessary uses and disclosures of protected health information. ☒ I accept or ☐ I decline to receive a copy of privacy practices.



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**X-RAY CONSENT:** During the duration of your care, the doctor may feel that x-rays will be needed in order to diagnose your condition. In order to perform x-rays on any patient our office requires the patients consent. I understand that my doctor may need x-rays in order to diagnose my condition. I give permission of all needed diagnostic tests. With full understanding of the above and believing that I am not currently at risk. I understand that if I am pregnant and have x-rays taken which expose my lower torso to radiation, it is possible to injure the fetus. I have been advised that the ten (10) days following onset of a menstrual period are generally considered to be safe for x-ray exams. With those factors in mind, I am advising my doctor that I am NOT pregnant. I wish to have an x-ray examination performed today if requested by my doctor will be responsible for any balances due and owing if payment for x-rays is denied.

Signature Patient/Responsible Party

Date

10/5/17

**NARCOTIC AGREEMENT:** Andrew M. Cash MD is dedicated to providing you the best treatment we possibly can. For Dr. Cash to prescribe you pain medication, we require that you read and follow our narcotic contract. Dr. Cash does not prescribe long term narcotic pain medication, if you have ongoing pain that requires chronic pain medication you will be referred to a pain management specialist for all narcotic medication needs. The following medication policy is intended for the safety of our patients and to limit the chance of drug interactions and abuse. I am currently not abusing prescription or non-prescription drugs, and I am not undergoing treatment for addiction or substance abuse. I certify that I have disclosed to my physician any past diagnoses or treatments of psychiatric conditions, drug or alcohol abuse. I agree that while I am being treated with narcotic medication I will abstain from alcohol use. I understand the dangers involved in using alcohol while also taking narcotic medications. I have never been involved in the sale, illegal possession or transport of controlled substance such as narcotic, sleeping pills, pain pills or other illegal substances. I agree to only use one pharmacy for filling of prescriptions, and will supply Dr. Cash with name and number of pharmacy. I agree to allow Dr. Cash to communicate with referring physicians and pharmacists and the Drug Enforcement Agent (DEA) regarding my medications. I understand that Practitioners are required to obtain a PMP Report before Initiating Some Prescriptions for a Controlled Substance. Section 16 of the bill amended the applicable statute, NRS 639.23507(1), such that practitioners are now obligated to obtain a PMP report before "initiating" a controlled substance prescription in most cases. Obligation arises where: 1. prescription is for a controlled substance listed in schedule II, III or IV, and 2. patient is a new patient of the practitioner; or 3. Prescription is for more than 7 days and is part of a new course of treatment for the patient. I agree to take my medications as prescribed; I will not alter my dosage or timing of medications without consulting Dr. Cash. I certify that I am not pregnant, and will stop taking narcotic medications if I become pregnant. I agree to have a urine or blood test done randomly at my physician's request. I understand that lost, stolen or misplaced prescriptions or medications will not be replaced unless you provide proof that a police report has been filed. I understand that narcotic medication may cause drowsiness. If I feel impaired, I will not operate a car or potentially dangerous machinery. I understand that due to the nature of some medications (such as Class II) medications cannot be called in to the pharmacy. If I deviate from the above guidelines, I understand that I will not receive any more medications from Andrew M. Cash, MD and could result in my termination of care.

Signature

Patient/Responsible Party

Date: 10/5/17

Signature

Witness

Date: 10/5/17

I DO NOT agree to the narcotic agreement, therefore I will NOT receive any medications from Andrew M. Cash MD.

Signature

Date:

**PHARMACY:** Please list the name, address and phone number of your pharmacy.

Name: WALGREENS PHARMACY

Address: 7755 N. DURAN RD

Phone Number: (702) 396-4728



Patient Name: Sokera, Joyce P  
 DOB: 22-Mar-1958  
 ID: 790178.0  
 Study Date: 21-Dec-2016 18:56

**Final Report**  
**MR MRI Lumbar Spine Without**

Patient: Joyce P Sokera Physician: Jordan Hedder DC  
 SDMI #: 790178.0 Dr. Fax: (702) 463-9772  
 Pt. DOB: 03/22/1958 Dr. Phone: (702) 463-9508  
 Pt. Sex: Female Dr. Addr.: 7810 W Ann Rd Ste 110 Las  
 Vegas, NV 89149  
 Date of Service: 12/21/16 Co:  
 SDMI Location: CR Co:

**MRI LUMBAR SPINE WITHOUT IV CONTRAST**

**CLINICAL HISTORY:**

Lower back pain secondary to fall 2011 415. Bilateral arm and leg pain and numbness as well as weakness.

**TECHNIQUE:**

Multiplanar imaging is performed without IV contrast. 148 images.

**FINDINGS:**

The conus medullaris is in normal position with normal signal. Normal lumbar vertebral body height, signal and alignment with discogenic endplate changes at L2, L3, minimally at L4 as well as at L5. Disc desiccation throughout the lumbar spine with normal disc space height.

At T12-L1, no disc bulge or canal stenosis. No neural foraminal narrowing.

At L1-2, mild disc bulge without canal stenosis. AP dimension of the canal at this level 12 mm. No neural foraminal narrowing.

At L2-3, minimal spondylosis and disc bulge with AP dimension of the canal at this level 12 mm without canal stenosis. No neural foraminal narrowing.

At L3-4, mild disc bulge with AP dimension of the canal at this level 11 mm without canal stenosis. No neural foraminal narrowing. Mild facet and ligamentum flavum hypertrophy bilaterally.

At L4-5, left paracentral disc bulge with annular fissuring. AP dimension of the canal at this level 11 mm without canal stenosis. Facet and ligamentum flavum hypertrophy bilaterally. No neural foraminal encroachment.

At L5-S1, central disc bulge with facet hypertrophy bilaterally. AP dimension of the canal at this level 10 mm without canal stenosis. No neural foraminal narrowing noted. There is note made of a synovial cyst measuring 8 mm extending posteriorly of the left facet joint into the paraspinous musculature without neural impingement.

**IMPRESSION:**

Multilevel lumbar degenerative disc disease with disc bulges extending from L1-2 through L5-S1. Annular fissuring at L4-5. No canal stenosis or neural foraminal narrowing at any level. There is note made of facet and ligamentum flavum hypertrophy at multiple levels.

JS625

Interpreted by: Saul Ruben M.D. 12/22/2016 8:07 AM

Electronically approved by: Saul Ruben, M.D. Date: 12/22/16 08:41

Signed by: Ruben, Saul Signed on: 22-Dec-2016 08:41

JS626

<https://www.sdmiradpoint.com/wpp/ShowReport.asp>

10/5/2017



Patient Name: Sekera, Joyce P  
DOB: 22-Mar-1956  
ID: 790179.0  
Study Date: 21-Dec-2016 16:40

**Final Report**  
**MR MRI Cervical Spine Without**

Patient: Joyce P Sekera	Physician: Jordan Webber DC
SDMI #: 790179.0	Dr. Fax: (702) 463-8772
Pt. DOB: 03/22/1956	Dr. Phone: (702) 463-8508
Pt. Sex: Female	Dr. Addr.: 7816 W Ann Rd Ste 110 Las Vegas, NV 89149
Date of Service: 12/21/16	Cc:
SDMI Location: CH	Cc:

**MRI CERVICAL SPINE WITHOUT CONTRAST**

**CLINICAL HISTORY:**

Neck pain and Bilateral arm numbness, pain, weakness

**TECHNIQUE:**

T1 sagittal, T2 sagittal and axial T2 images were obtained. 117 images.

**COMPARISON:**

None

**FINDINGS:**

There is mild dextrocurvature centered at C6-7. There is straightening of the cervical lordosis. Vertebral bodies are normal in alignment. Vertebral body heights are maintained. Bone marrow signal is normal. Spinal cord is normal in signal. The paravertebral soft tissues appear unremarkable. The intervertebral discs throughout the cervical spine are desiccated without significant loss of height.

C2-3: No disc bulge, spinal canal or neuroforaminal stenosis.

C3-4: No disc bulge, spinal canal or neuroforaminal stenosis. Mild bilateral facet hypertrophy.

C4-5: No disc bulge, spinal canal or neuroforaminal stenosis. Mild left uncovertebral arthropathy. Mild bilateral facet hypertrophy.

C5-6: Mild broad disc protrusion. Spinal canal AP diameter of 12 mm. Bilateral facet hypertrophy. Bilateral uncovertebral arthropathy. Mild left greater than right neuroforaminal stenosis.

C6-7: Mild broad disc protrusion, spinal canal AP diameter of 10 mm. No significant neuroforaminal stenosis.

C7-T1: No disc bulge, spinal canal or neuroforaminal stenosis.

**IMPRESSION:**

JS627

Mild multilevel degeneration. Mild neuroforaminal stenosis at C5-C6. No spinal canal stenosis throughout. Mild dystococcurvature. Straightening of the cervical lordosis which may be seen with muscle spasm.

Interpreted by: Sarah Kym MD 12/22/2016 8:20 AM

Electronically approved by: Sarah Kym MD Date: 12/22/16 10:47

---

Signed by: Kym, Sarah E Signed on: 22-Dec-2016 10:47

JS628

<https://www.schmiradpoint.com/wpp/ShowReport.asp>

10/5/2017

655

**PROCEDURE NOTE****VALLEY VIEW SURGERY CENTER**

1330 S. Valley View Blvd.  
Las Vegas, NV 89102  
702-675-4600  
702-675-4604 fax

PATIENT: **Joyce P Sekera**  
DOB: 3/22/1956

SURGEON: Katherine D Travnicek MD

Date of Service: November 30, 2017

**DIAGNOSIS**

M54.5 LOW BACK PAIN  
M47.817 LUMBOSACRAL FACET JOINT ARTHROPATHY / SPONDYLOSIS

**INFORMED CONSENT:** Medical history was reviewed with the patient and brief physical examination performed. No contraindications to the procedure were noted. Informed consent was obtained and verified. The procedure was explained in detail. The major risks of the procedure were explained to the patient including but not limited to bleeding, infection, blood clots, spinal headache, increased pain, damage to nerves and structures of the neck/back that can result in temporary or permanent pain, weakness or paralysis, loss of bladder or bowel control, allergic or other reactions to medication requiring resuscitation, air in the lung requiring chest tube, seizure, stroke or death. Injection of corticosteroids can potentially cause suppression of the adrenal gland and damage to bone, tissues or eyes. Transient fluid retention is common. The patient indicates understanding and accepts the risks.

**INDICATION:** The patient is s/p diagnostic facet joint / facet nerve injections from which she noted significant but transient improvement. The patient is an appropriate candidate for radiofrequency ablation.

**PROCEDURE(S) PERFORMED: FLUOROSCOPICALLY DIRECTED FACET JOINT RADIOFREQUENCY RHIZOTOMY BILATERAL L5-S1 WITH CONSCIOUS SEDATION**

The patient was positioned prone. Standard monitors were connected including pulse oximetry, NIBP and EKG. Supplemental Oxygen was given as needed. The skin was prepped with a sterile surgical prep times three. Sterile drapes were applied. Meticulous sterile technique was maintained. The skin and subcutaneous tissues were anesthetized with 1% lidocaine. Next, under direct fluoroscopic guidance, insulated radiofrequency needle(s) were inserted percutaneously and directed to the lateral base of the superior articulating process corresponding to the location of each nerve to be lesioned. Needle position was verified in multiple fluoroscopic views. Each nerve was stimulated at 2 hz (motor) to verify needle proximity to the medial branch to be lesioned. Next, each nerve was stimulated at 2 hz 2 volts rule out major motor stimulation. Prior to lesioning, each nerve was anesthetized. Each nerve was then lesioned. The patient tolerated the procedure well. Vital signs remained stable and there were no complications. The patient was taken to the recovery area and monitored until discharge criteria were met. The patient was given discharge instructions including instructions to contact me with any questions or concerns following this procedure. Follow-up instructions were given. The patient was then discharged alert, oriented to his/her driver.

SEDATION (medications titrated to effect): Fentanyl Midazolam

NEEDLE: 18g RF insulated Venom

LESION: 80 degrees C for 90 seconds for one lesion each side

INJECTATE (each site): Bupivacaine (pf) 0.5% final concentration. 1 ml injected into each site.

Copy to: Andrew Cash MD

Electronically signed by KATHERINE TRAVNICEK Date: 11/30/2017 Time: 14:38:19

**JS629****656**

**PROCEDURE NOTE**

**VALLEY VIEW SURGERY CENTER**  
1330 S. Valley View Blvd.  
Las Vegas, NV 89102  
702-675-4600  
702-675-4604 fax

**PATIENT:** Joyce P Sekers  
**DOB:** 3/22/1956

**SURGEON:** Katherine D Travnick MD

**Date of Service:** May 8, 2017

**DIAGNOSIS:**  
**M54.5 LOW BACK PAIN**  
**M47.817 LUMBOSACRAL FACET JOINT ARTHROPATHY / SPONDYLOSIS**

**INFORMED CONSENT:** Medical history was reviewed with the patient and brief physical examination performed. No contraindications to the procedure were noted. Informed consent was obtained and verified. The procedure was explained in detail. The major risks of the procedure were explained to the patient including but not limited to bleeding, infection, blood clots, spinal headache, increased pain, damage to nerves and structures of the neck/back that can result in temporary or permanent pain, weakness or paralysis, loss of bladder or bowel control, allergic or other reactions to medication requiring resuscitation, air in the line requiring chest tube, seizure, stroke or death. Injection of corticosteroids can potentially cause suppression of the adrenal gland and damage to bone, tissues or eyes. Transient fluid retention is common. The patient indicates understanding and accepts the risks.

**INDICATION:** This is a diagnostic injection.

**PROCEDURE(S) PERFORMED:** FLUOROSCOPICALLY DIRECTED DIAGNOSTIC FACET JOINT MEDIAL BRANCH BLOCKS  
BILATERAL L5-S1 WITH CONSCIOUS SEDATION

The patient was positioned prone. Standard monitors were connected including pulse oximetry, NBP and EKG. Supplemental Oxygen was given as needed. The skin was prepped with a sterile surgical prep times three. Sterile drapes were applied. Meticulous sterile technique was maintained. The skin and subcutaneous tissue were anesthetized with 1% lidocaine. Next, under direct fluoroscopic guidance, a styletted spinal needle was inserted percutaneously and directed to the lateral base of the superior articulating process at corresponding to each nerve to be anesthetized. Each site was then injected with contrast to confirm location and to rule out intravascular injection. Each site was then injected. All injected medications were preservative free. Injection was made slowly after negative aspiration for blood. The needles were cleared of injectate and removed. The patient tolerated the procedure well. Vital signs remained stable and there were no complications. The patient was taken to the recovery area and monitored until discharge criteria were met. The patient was given discharge instructions including instructions to contact me with any questions or concerns following this procedure. Follow-up instructions were given. The patient was then discharged alert, oriented to his/her driver.

**SEDATION** (medications titrated to effect): Ativan/ Valium/ Midazolam

**CONTRAST:** Omnipaque

**INJECTATE** (each site): Lidocaine (pH 2%) final concentration 0.5 ml injected into each site.

**PROCEDURE NEEDLE:** 22g Quincke

**POST-PROCEDURE PAIN:** 100% reduction in usual pain.

Electronically signed by KATHERINE TRAVNICK Date: 5/08/2017 Time: 13:36:07

JS630

**PROCEDURE NOTE**

**VALLEY VIEW SURGERY CENTER**  
1330 S. Valley View Blvd.  
Las Vegas, NV 89102  
702-875-4600  
702-875-4604 fax

**PATIENT:** Joyce P Sekera  
**DOB:** 3/22/1956

**SURGEON:** Katherine D Travnicek MD

**Date of Service:** March 8, 2017

**DIAGNOSIS:**  
**M54.6 LOW BACK PAIN**  
**M17.817 LUMBOSACRAL FACET JOINT ARTHROPATHY /SPONDYLOSIS**

**INFORMED CONSENT:** Medical history was reviewed with the patient and brief physical examination performed. No contraindications to the procedure were noted. Informed consent was obtained and verified. The procedure was explained in detail. The major risks of the procedure were explained to the patient including but not limited to bleeding, infection, blood clots, spinal headache, increased pain, damage to nerves and structures of the neck/back that can result in temporary or permanent pain, weakness or paralysis, loss of bladder or bowel control, allergic or other reactions to medication requiring resuscitation, air in the lung requiring chest tube, seizure, stroke or death. Injection of corticosteroids can potentially cause suppression of the adrenal gland and damage to bone, tissues or eyes. Transient fluid retention is common. The patient indicates understanding and accepts the risks.

**INDICATION:** This is a diagnostic and therapeutic injection.

**PROCEDURE(S) PERFORMED:** FLUOROSCOPICALLY DIRECTED FACET JOINT INJECTION(S) BILATERAL L6-S1  
The patient was positioned prone. Standard monitors were connected including pulse oximetry, NIBP and EKG. Supplemental Oxygen was given as needed. The skin was prepped with a sterile surgical prep times three. Sterile drapes were applied. Meticulous sterile technique was maintained. The skin and subcutaneous tissues were anesthetized with 1% lidocaine. Next, under direct fluoroscopic guidance, a styletted procedure needle was inserted percutaneously and directed to the posterior aspect of each facet joint to be injected without paraesthesia. Each site was then injected with contrast to confirm flow into the joint and to rule out intravascular or intrathecal injection. Each joint was then injected. All injected medications were preservative free. Injection was made slowly after negative aspiration for blood and cerebrospinal fluid. The needles were cleared of injectate and removed. The patient tolerated the procedure well. Vital signs remained stable and there were no complications. The patient was taken to the recovery area and monitored until discharge criteria were met. The patient was given discharge instructions including instructions to contact me with any questions or concerns following this procedure. Follow-up instructions were given. The patient was then discharged alert, oriented to his/her driver.

**CONTRAST:** Omnipaque

**INJECTATE (each site):** Dexamethasone 4 mg (pf) in Marcaine (pf) 0.5% final concentration. 1 ml injected into each site.

**PROCEDURE NEEDLE:** 22g Quincke

**POST-PROCEDURE PAIN:** 100% reduction in usual pain.

Electronically signed by KATHERINE TRAVNICEK Date: 3/08/2017 Time: 11:21:44

JS631

**PAIN INSTITUTE OF NEVADA**  
7435 W. Adams Drive, Ste 180  
Las Vegas, NV 89130  
Tel 702-678-8252  
Fax 702-678-8888

**OFFICE VISIT**

Date of Service: October 29, 2017

Patient Name: Joyce P Salas  
Patient DOB: 3/22/1968

**PAIN COMPLAINTS**

Neck

Low back

Joyce returns today for follow up. She was trying to avoid the RFA but her back pain is bad enough now she wants to proceed. VAS is a 6 today. She say her pain is in the same location, does not radiate down her legs, and feels achy, sharp, and shooting at times. She came in to discuss the RFA and agree to proceed.

**INTERIM HISTORY**

Hospitalizations or ER visits: None

Changes in health: None

Problems with medications: None

Obtaining pain meds from other physicians: Patient denies.

New injuries or MVA's: No

Work Status: Unable to work due to pain

Therapy: PI is not currently receiving physical or chiropractic therapy.

**IMAGING/TESTING**

MRI brain without contrast: Report dated 12/18/2016

Brain normal for age.

MRI cervical spine without contrast: Report dated 12/21/2016

Mild dextrocurvature with straightening of cervical lordosis.

C3-4: Mild bilateral facet hypertrophy.

C4-5: Mild bilateral facet hypertrophy. Mild left uncovertebral arthropathy.

C6-7: Mild disc protrusion with mild bilateral facet hypertrophy. Bilateral uncovertebral arthropathy with mild left greater than right neural foramenal stenosis.

C6-7: Mild broad disc protrusion. AP diameter spinal canal 10 mm.

MRI lumbar spine without contrast: Report dated 12/21/2016

L1-2: Mild disc bulge.

L2-3: Minimal spondylosis and disc bulge.

L3-4: Mild disc bulge with mild facet and lipomenium flavum hypertrophy bilaterally. AP dimension of the spinal canal 11 mm.

L4-5: Left paracentral disc bulge with annular fissuring. Assesment and lipomenium flavum hypertrophy bilaterally. AP dimension spinal canal 11 mm.

L5-S1: Central disc bulge with facet hypertrophy bilaterally. AP dimension spinal canal 10 mm.

**PROCEDURES**

03/08/2017

FJI B L6S1

Post injection: Complete resolution of usual pain

Sustained: No relief of usual pain.

05/08/2017

MBB B L6S1

Post injection: Complete Resolution of usual pain.

Sustained: 2 days at 100% relief then pain returned.

**MEDICAL HISTORY**

Diabetes type 2, HbA1C 8.6

**ALLERGIES**

No known drug allergies

**MEDICATIONS**

Metformin 1 tablet daily

**SURGICAL HISTORY**

No prior surgeries reported.

**FAMILY HISTORY**

Lung Cancer

**SOCIAL HISTORY**

Family Status: Single / not married, has children, lives with family

Occupation: Customer service / Unemployed

Habits: The patient smokes rarely. The patient does not drink. The patient denies recreational drug use.

JS632

## SYSTEMS REVIEW

Constitutional/Symptoms: Fatigue  
Visual: Negative  
ENT: Negative  
Cardiovascular: Negative  
Respiratory: Negative  
Gastrointestinal: Negative  
Genitourinary: Negative  
Endocrine: Negative  
Musculoskeletal: See HPI  
Neurological: Negative  
Hematologic: Negative  
Infectious: Negative  
Psychological: Insomnia

## VITAL SIGNS

Height: 68.00 inches  
Weight: 202.00 Pounds  
Blood Pressure: 118/78 mmHg  
Pulse: 84 BPM  
Respirations: 18 RPM  
BMI: 32.5  
Pain: 05

## PHYSICAL EXAMINATION

### GENERAL APPEARANCE

Appearance: Mild discomfort  
Transfer: Normal  
Ambulation: Patient can ambulate without assistance.  
Gait: Gait is normal

### LUMBAR SPINE

Tenderness: Moderate tenderness noted bilateral lower lumbar spine.  
Spasm: Mild spasm is noted in the paravertebral musculature.  
Facet Tenderness: Facet joint tenderness is noted bilateral L5-S1  
Spinous Tenderness: Spinous processes are non-tender.  
ROM: Full ROM with pain.  
Straight Leg Raising: Negative at 90 deg bilaterally. Does not produce radicular pain.

## PSYCHOLOGICAL EXAMINATION

Orientation: The patient is alert and oriented x3. No sign of impairment.  
Mood/Affect: Mood is normal. Full affect.  
Thought Process: Intact.  
Memory: Intact.  
Concentration: Intact.  
Suicidal Ideation: None.

## DIAGNOSIS

M64.6 LOW BACK PAIN  
M47.817 LUMBOSACRAL FACET JOINT ARTHROPATHY / SPONDYLOSIS

## COUNSELING

### Radiofrequency Rhizotomy

The patient received extensive counseling regarding radiofrequency rhizotomy (RFR). The procedure to be performed was explained in detail using skeletal and anatomic model. The patient understands that RFR is a neurodestructive procedure intended to cauterize nerves for pain relief. It is expected that the nerves will re-grow in 6-24 months and repeat RFR would be needed if the pain returns. The type of sedation to be used was explained as well. All questions were answered.

Informed Consent: The procedure(s) was reviewed with the patient in detail using a skeletal model. All questions were answered. The risks were reviewed and include but are not limited to increases in pain, bleeding, infection, discitis, damage to nerves, spinal cord, structures of the neck and back, spinal headache, reaction to medication, loss of airway, pneumothorax, seizure, stroke, paralysis and death. No guarantees were made regarding outcome. The risks of injection of corticosteroids include but are not limited to thinning of bones, fractures, avascular necrosis of the hips, cataracts, weakening of structures such as ligaments, osteonecrosis, discing of skin, adrenal suppression. Common side effects include water retention, flushing, insomnia, increased pulse and blood pressure. Diabetes will have increased blood sugars for about a week after injection. The patient has the option for sedation for the procedure. I advised the patient that conscious sedation may be utilized to provide a "twilight" effect. The patient will be arousable and able to respond throughout the procedure. This will not be a deep sedation. The patient may or may not have recall of the procedure. The risk of sedation includes loss of airway, aspiration, reaction to medication and damage to nerves.

## PRESCRIPTIONS

Medication Management: I have reviewed the patient's medications with the patient including the potential risks and side effects.

Start GABAPENTIN 300MG , Qty: 30, Refills: 1, sig: TAKE 1 QHS for NERVE PAIN for RFA pain flare

Start CELEBREX 200MG, Qty: 60, Refills: 1, sig: TAKE 1 BID for PAIN  
Pnd by 7/3/TRA/V1 on 10/23/2017 at 04:21 PM

## PLAN

\*\* RADIOFREQUENCY RHIZOTOMY (RFR) BILATERAL L5-S1

\*\* Meds above

\*\* RETURN: 3 weeks for re-evaluation with gait / kdt

JS633

Katherine D Travnick MD

Electronically signed by KATHERINE TRAVNICEK Date: 10/23/2017 Time: 16:22:21

JS634

Name: SEKERA, JOYCE

DOB: 03-22-1956

Date: 10-23-2017

Page 1 of 5

Name: SEKERA, JOYCE

DOE: 10-23-2017

**RADAR MEDICAL GROUP, LLP**

Mailing address: 10624 South Eastern Avenue, Suite A-425, Henderson, NV 89052

Phone (702) 644-0500 Fax (702) 641-4600

**Russell J. Shah MD**

Neurology /Neurophysiology

**NEUROLOGY Follow Up****PATIENT NAME:** SEKERA, JOYCE**DOB:** 03-22-1956**Gender:** F**Date of Injury:** 11-04-2016**Date of Evaluation:** 10-23-2017

JOYCE SEKERA was seen on 10-23-2017 for a neurologic follow up evaluation.

**HISTORY OF INJURY**

Date of Injury: 11-04-2016

**Medications:**

DATE	NAME	DOSEAGE	SIG	DISCONTINUE DATE
10-23-2017	Metformin			
07-10-2017	METFORMIN			
07-10-2017	CELEBREX			
05-02-2017	methocarbamol			
05-02-2017	ibuprofen			
04-11-2017	ZPAK		AS DIRECTED	
02-07-2017	ROBAXIN	UNKNOWN	PRN	
02-07-2017	METHOCARBOMOL	UNKNOWN	TWICE DAILY PRN	
12-20-2016	IBUPROFEN	600MG	1 TAB PRN HA	

**REVIEW OF SYSTEMS****JS635**

Page: 1

Name: SEKERA, JOYCE

DOB: 03-22-1956

Date: 10-23-2017

Page 3 of 5

Name: SEKERA, JOYCE

DOE: 10-23-2017

She has left neck pain, left upper back pain, left behind the shoulder pain and tingling mainly with limited neck ROM

She is still with forgetfulness and has problems with recall/remembering. She has improved partially but is still not normal

She is on metformin for diabetes

She is not taking the flexeril medications

She notes improvement with the Aricept and no side effects

## EXAMINATION

### Vital Signs:

TEMP	PULSE	RESP	HT	WT	BMI	BP SYST	BP DIAST	COMMENT	SPO2
98.6	51	16	66	202	33	138	81		98

### General:

The patient is awake, alert appropriate and non-toxic appearing

The patient appears to be in no distress.

The patient has a clear sensorium

The patient is a fair historian, Mood appears okay, no staring off, oriented, insightful, follows commands, okay simple naming, spelling and calculations

### Obesity

### Cranial Nerves:

EOMI

Hearing was intact.

The smile is symmetric.

### Motor :

Normal power

Reflexes 2 to 2+

### Coordination:

Unremarkable

### Gait:

Nonwide based gait which is symmetric.

Romberg was performed and demonstrated with no sway.

JS636

Page: 3

Name: SEKERA, JOYCE

DOB: 03-22-1956

Date: 10-23-2017

Page 4 of 5

Name: SEKERA, JOYCE

DOE: 10-23-2017

## IMPRESSION from 11/4/2016 Trauma

### 1. Post traumatic brain syndrome

- restart aricept after discussion of memory and recall still a issue at this time (MRI and EEG, as well as labs reviewed today)
- may need further imaging
- re-evaluate in 4 months
- addiction, off label, drug induced hepatitis, worsening of diabetes and interaction, withdrawal, alternatives, not taking medication and regular condition, exercises and mind stimulations exercises (ie AARP discussed)

### 2. Cervical strain/headaches

- spine restrictions

### 3. Lumbar strain with leg pain/ache

- spine restrictions
- weight loss

### 4. Carpal tunnel syndrome

- wrist splints
- education
- neurodiagnostic studies in 6 months if the symptoms persist
- hand surgeon if symptoms persist
- compliance

Sincerely,

JS637

Page: 4

Name: SEKERA, JOYCE

DOB: 03-22-1956

Date: 10-23-2017

Page 5 of 5

**Name: SEKERA, JOYCE**  
**DOE: 10-23-2017**

Russell J. Shah, MD

cc: Dr. Jordan Webber

cc: Dr. Walter Kidwell

cc: Dr. Andrew Cash

JS638

Page: 5

665

Name: SEKERA, JOYCE

DOB: 03-22-1956

Date: 10-23-2017

Page 2 of 5

**Name: SEKERA, JOYCE**  
**DOE: 10-23-2017**

**Constitutional** Normal appetite, normal steady weight, no malaise, no generalized weakness, no diaphoresis, no unexplained weight loss

**ENMT** Negative unless documented in the HPI and/or Present complaints. No sore throat, no painful swallowing, no change of speech, (-) slurred speech, no tongue numbness, no perioral numbness

**Cardiac:** Negative unless documented in the HPI and/or Present complaints. No palpitations, no chest pain, no shortness of breath during activities is present. No syncope

**Respiratory:** Negative unless documented in the HPI and/or Present complaints. No asthma, no bronchitis, no fever, no chills, no coughing and no shortness of breath is present.

**GI:** Negative unless documented in the HPI and/or Present complaints. (-) nausea, no vomiting, no diarrhea and no constipation is present. No blood in the stool

**GU:** Negative unless documented in the HPI and/or Present complaints. No bowel urgency, (-) bladder urgency, no bowel incontinence, no bladder incontinence, no painful urination, and no blood in the urine

**Visual:** Negative unless documented in the HPI and/or Present complaints. (-) double vision, (-) blurred vision and (-) eye pain is present.

**Neurologic:** Negative unless documented in the HPI and/or Present complaints. (+) headache, (+) neck pain, (+) mid back pain, (+) low back pain, (+) weakness in the arms, (+) weakness in the hands, (-) weakness in the legs, (-) weakness on walking, (-) numbness or tingling in the arms, (-) numbness or tingling in the legs.

**Psychiatric:** Negative unless documented in the HPI and/or Present complaints. (-) depression, (-) anxiety, (+) restlessness, no sleep onset difficulties, no active or recent suicidal ideation, thought, attempt or plan.

## RECORD REVIEW

chart

## PRESENT COMPLAINT

She has low back pain and is not taking Celebrex and is to see Pain management at Dr. Kidwell now. She has seen Dr. Andrew Cash for the low back

She is no longer working as a ticket sales type position

**JS639**

Page: 2

**PAIN INSTITUTE OF NEVADA**  
7435 W. Adams Drive, Ste 100  
Las Vegas, NV 89130  
Tel 702-875-8252  
Fax 702-875-8088

**CONSULT**

Date: January 9, 2017

Patient: Joyce P Salerni  
DOB: 8/22/1956

Referred By: Jordan Webber, DC

**PAIN COMPLAINTS**

Neck  
Low back  
Bilateral knee pain

60 year old female here today with the above complaints that started after a slip and fall backwards at work. She was walking and slipped on a liquid that was on the floor. She says she can't remember the whole event as she hit her head and was dizzy. She went to the hospital, was treated and released. She has been in chiropractic since and feels it helps. She has neck, low back and bilateral knee pain. She denies history of prior injuries or chronic pain of these areas also. She has cervical, brain and lumbar MRIs, reports reviewed but no images available for review.

She reports her neck pain is bilateral and radiates into both shoulders. She denies pain radiating down her arms. She has numbness and tingling in both hands. She denies weakness, gait changes, and bladder and bowel dysfunction.  
Activities that aggravate the pain: Constant pain, looking up and side to side  
Activities that relieve the pain: Exercise and heat, cold, chiro, ibuprofen (she takes 1 every other day), insulin  
Description of the pain: Tingling, numbness, and constant ache  
Least pain throughout day (0-10): 4/10  
Most pain throughout day (0-10): 8-9/10  
Non-helpful treatments: Roller table

Her low back pain is bilateral and does not radiate down her legs. She denies numbness, tingling and weakness in her legs. She also denies saddle anesthesia. Her knee pain is separate and there is some swelling in her knees that comes and goes. She denies redness, increased warmth and fever.

Activities that aggravate the pain: Constant, bend, lift, twist, leaning back  
Activities that relieve the pain: Exercise and heat and ice  
Description of the pain: Constant ache  
Least pain throughout day (0-10): 4/10  
Most pain throughout day (0-10): 8/10

**INJURY HISTORY**

Date of Injury: 11/04/2016  
Accident Description: Slipped on some liquid at work.  
Urgent Care: No  
Hospital: Yes.  
Hospital Name / Location: Centennial Hospital  
Length of stay: Few hours  
Ambulance Transport: No  
Hit head: Unknown  
Loss of consciousness: Yes, Brief.  
Pain started: Immediately after the impact.  
Initial injuries to patient: Left arm pain  
What injuries have improved?: Left elbow pain  
What injuries have not improved?: Neck and low back pain  
Treating physicians regarding this injury: Jordan Webber, DC  
Chiropractic Therapy: Yes. Currently in treatment. Weeks of therapy: 8  
Physical Therapy: None  
Osteopathic Manipulation Therapy: None  
Massage Therapy: Yes  
Acupuncture: None  
MRI: Yes Brain, cervical, and lumbar  
Prior treatments to spine: None  
Spine Injections: None  
Radiofrequency Rhizotomy: None  
Discectomy: None  
Spinal Cord Stimulator: None  
Neck or back surgery: None  
Prior neck injuries: None  
Prior neck pain: None  
Prior back injuries: None  
Prior back pain: Yes. Lumbar pain 3 years ago - resolved after 1 day  
Prior MVA's: None  
Prior work comp claims: None  
Sitting Time: < 15 minutes  
Standing time: < 15 minutes  
Walking time: < 15 minutes  
Lifting: Can only lift 15 lbs due to pain.

JS640

**DIAGNOSES**

M64.2 NECK PAIN

M60.22 MID CERVICAL DISCOPATHY

M47.812 CERVICAL FACET JOINT ARTHROPATHY / SPONDYLOSIS

M64.6 LOW BACK PAIN

M61.26 LUMBAR DISCOPATHY

M61.27 LUMBOSACRAL DISCOPATHY

M47.816 LUMBAR FACET JOINT ARTHROPATHY / SPONDYLOSIS

M47.817 LUMBOSACRAL FACET JOINT ARTHROPATHY / SPONDYLOSIS

M62.836 MUSCLE SPASM

W19 H/O SLIP AND FALL

**DISCUSSION**

Neck pain - I suspect facet and disc mediated pain. MRI report indicates disc protrusions at C6/6 and C6/7 levels and bilateral facet hypertrophy.

Low back pain - I suspect facet and disc mediated pain. MRI lumbar spine report indicates a L4/5 annular fissure and bilateral facet hypertrophy at various levels.

She has not taken any medications besides as needed ibuprofen. I'll have her change to Naprosyn and robenin for 2 weeks straight then stop and see her back in 3 weeks time to re-evaluate. She denies history of prior injuries to her neck and low back. Thus, it's more likely than not that her pain is causally related to the fall on 11-4-2016.

**PRESCRIPTIONS**

Medication Management: I have reviewed the patient's medications with the patient including the potential risks and side effects.

Start NAPROXEN 600MG, Qty: 30, Refills: 0, sig: TAKE 1 BID for PAIN 2 weeks

Start ROBAXIN 800MG, Qty: 30, Refills: 0, sig: TAKE 1 BID for SPASM

Prd by 69CLARY on 01/09/2017 at 08:12AM

**PLAN**

\*\* CONTINUE CURRENT CHIROPRACTIC THERAPY

\*\* Meds as above

\*\* RETURN: 3 weeks for re-evaluation with test

Katherine D Travnick MD

Electronically signed by KATHERINE TRAVNICK Date: 1/09/2017 Time: 13:33:35

JS641

Driving: Not limited by pain  
Sleep: Not disturbed by pain  
ADLs: Unlimited - she has trouble bending to put on pants/shoes  
Work: Pt is unable to work due to pain  
Usual Occupation: Customer service

#### **IMAGING/TESTING**

MRI brain without contrast: Report dated 12/16/2016  
Brain normal for age.

MRI cervical spine without contrast: Report dated 12/21/2016  
Mild discrombulance with straightening of cervical lordosis.  
C3-4: Mild bilateral facet hypertrophy.  
C4-5: Mild bilateral facet hypertrophy. Mild left uncovertebral arthropathy.  
C5-6: Mild disc protrusion with mild bilateral facet hypertrophy. Bilateral uncovertebral arthropathy with mild left greater than right neural foramenial stenosis.  
C6-7: Mild broad disc protrusion AP diameter spinal canal 10 mm.

MRI lumbar spine without contrast: Report dated 12/21/2016  
L1-2: Mild disc bulge.  
L2-3: Minimal spondylosis and disc bulge.  
L3-4: Mild disc bulge with mild facet and ligamentum flavum hypertrophy bilaterally. AP dimension of the spinal canal 11 mm.  
L4-5: Left posterolateral disc bulge with annular tearing. And ligamentum flavum hypertrophy bilaterally. AP dimension spinal canal 11 mm.  
L5-S1: Central disc bulge with facet hypertrophy bilaterally. AP dimension spinal canal 10 mm.

#### **MEDICAL HISTORY**

No medical problems reported by patient.

#### **ALLERGIES**

No known drug allergies

#### **MEDICATIONS**

Ibuprofen 800mg pm

NV PMP REVIEWED 14413-14/17

#### **SURGICAL HISTORY**

No prior surgeries reported.

#### **FAMILY HISTORY**

Lung Cancer

#### **SOCIAL HISTORY**

Family Status: Single / not married , has children , lives with family

Occupation: Customer service

Habits: The patient smokes less than 1/2 pack per day. The patient does not drink. The patient denies recreational drug use.

#### **SYSTEMS REVIEW**

Constitutional/Symptoms: Fatigue

Visual: Blurred vision decreased vision

ENT: Headache

Cardiovascular: Negative

Respiratory: Negative

Gastrointestinal: Negative

Genitourinary: Negative

Endocrine: Negative

Musculoskeletal: Negative

Neurologic: Negative

Hematologic: Negative

Inguimentary: Negative

Psychologic: Anxiety depressed mood insomnia

#### **VITAL SIGNS**

Height: 66.00 inches

Weight: 208.00 Pounds

Blood Pressure: 120/78 mmHg

Pulse: 72 BPM

RR: 23.8

Pain: 08

#### **PHYSICAL EXAMINATION**

##### **GENERAL APPEARANCE**

Appearance: No discomfort

Transition: Normal

Ambulation: Patient can ambulate without assistance.

Gait: Gait is normal

##### **CERVICAL SPINE**

Appearance: Grossly normal. No scar, redness, lesions, swelling or deformities.

Head position: Head is in neutral position. No abnormal posturing or torticollis.

JS642

**Tenderness:** None noted.  
**Trigger Points:** None noted.  
**Spasm:** No spasm noted.  
**Facet Tenderness:** No facet joint tenderness noted.  
**Spinous Tenderness:** Spinous processes are non-tender.  
**ROM:** Full ROM with pain in flexion mostly.  
**Negative Spurling's** on left  
**Negative Spurling's** on right

**Motion/Strength Testing:**  
**Deltoid (C6):** L 5/5, R 5/5  
**Biceps (C6 + C8):** L 5/5, R 5/5  
**Triceps (C7):** L 5/5, R 5/5  
**Wrist extension (C8):** L 5/5, R 5/5  
**Wrist flexion (C7):** L 5/5, R 5/5  
**Grip (C8):** L 5/5, R 5/5  
**Infraspin (T1):** L 5/5, R 5/5

**Sensory:**  
**C6:** Normal bilaterally  
**C8:** Normal bilaterally  
**C7:** Normal bilaterally  
**C8:** Normal bilaterally  
**T1:** Normal bilaterally

**Reflexes:**  
**Biceps (C6):** Left 2+, right 2+  
**Brachioradialis (C6):** Left 2+, right 2+  
**Triceps (C7):** Left 2+, right 2+  
**Negative Hoffman's** bilaterally

#### THORACIC SPINE

**Appearance:** No masses, lesions or abnormalities. Spine appears straight.  
**Palpation:** No Tenderness, trigger points, or spasm.  
**Range of Motion:** Full range of motion.  
**Sensory:** Intact in all dermatomes.

#### LUMBAR SPINE

**Appearance:** Grossly normal. No scars, redness, lesions, swelling or deformities.  
**Alignment:** Spine is straight and in normal alignment.  
**Tenderness:** None noted.  
**Trigger Points:** None noted.  
**Spasm:** No spasm noted.  
**Facet Tenderness:** No facet joint tenderness noted.  
**Spinous Tenderness:** Spinous processes are non-tender.  
**ROM:** Full ROM with pain in flexion  
**Straight Leg Raising:** Negative at 90 deg bilaterally. Does not produce radicular pain.

**Motion/Strength Testing:**  
**Hip flexion (L2-L3):** L 5/5, R 5/5  
**Hip abduction (L4-S1):** L 5/5, R 5/5  
**Knee extension (L3-L4):** L 5/5, R 5/5  
**Knee flexion (L5-S1):** L 5/5, R 5/5  
**Ankle inversion (L4):** L 5/5, R 5/5  
**Ankle eversion (S1):** L 5/5, R 5/5  
**Ankle dorsiflexion (L4, L5):** L 5/5, R 5/5  
**Ankle plantarflexion (S1):** L 5/5, R 5/5  
**EHL (L5):** L 5/5, R 5/5

**Sensory:**  
**L1:** Normal bilaterally  
**L2:** Normal bilaterally  
**L3:** Normal bilaterally  
**L4:** Normal bilaterally  
**L5:** Normal bilaterally  
**S1:** Normal bilaterally

**Reflexes:**  
**Knee (L4):** Left 2+, right 2+  
**Ankle (S1):** Left 2+, right 2+  
**No Babinski** reflexes

#### PSYCHOLOGICAL EXAMINATION

**Orientation:** The patient is alert and oriented x3. No sign of impairment.  
**Mood/ Affect:** Mood is normal. Full affect.  
**Thought Process:** Intact.  
**Memory:** Intact.  
**Concentration:** Intact.  
**Suicidal Ideation:** None.

JS643

**PAIN INSTITUTE OF NEVADA**  
7436 W. Azure Drive, Ste 100  
Las Vegas, NV 89130  
Tel 702-678-6252  
Fax 702-678-6996

**OFFICE VISIT**

Date of Service: January 30, 2017

Patient Name: Joyce P Sakara  
Patient DOB: 3/22/1968

**PAIN COMPLAINTS**

Neck Pain  
Low Back Pain  
Rt. Knee Pain  
Rt. Shoulder Pain

Joyce returns today for follow up. She is feeling better overall with Naproxen PRN and chiro. She was afraid of Robaxin as she got the generic form which starts with "meflo-" and didn't want any opoids so didn't take this. We discussed meds at length again today. Neck pain is constant and feels stiff/stuck now. VAS 4-7 and mostly moderate pain. Made better by chiro and naproxen. Low back pain is constant and aching. She thinks this is mostly moderate pain. She no longer has severe pain. She is not working and feels she can't do her job. I encouraged finding desk work or another job.

**INTERIM HISTORY**

Hospitalizations or ER visits: None  
Changes in health: None  
Problems with medications: None  
Obtaining pain meds from other physicians: Patient denies.  
New injuries or MVA's: No  
Work Status: Unable to work due to pain  
Therapy: PI is currently receiving chiropractic therapy.

**MAGING/TESTING**

MRI brain without contrast: Report dated 12/16/2016  
Brain normal for age.

MRI cervical spine without contrast: Report dated 12/21/2016  
Mild degenerative disc disease with straightening of cervical lordosis.  
C3-4: Mild bilateral facet hypertrophy.  
C4-5: Mild bilateral facet hypertrophy. Mild left uncovertebral arthropathy.  
C5-6: Mild disc protrusion with mild bilateral facet hypertrophy. Bilateral uncovertebral arthropathy with mild left greater than right neural foramenal stenosis.  
C6-7: Mild broad disc protrusion AP diameter spinal canal 10 mm.

MRI lumbar spine without contrast: Report dated 12/21/2016  
L1-2: Mild disc bulge.  
L2-3: Minimal spondylosis and disc bulge.  
L3-4: Mild disc bulge with mild facet and ligamentum flavum hypertrophy bilaterally. AP dimension of the spinal canal 11 mm.  
L4-5: Left paracentral disc bulge with annular fissuring. Assymmetric and ligamentum flavum hypertrophy bilaterally. AP dimension spinal canal 11 mm.  
L5-S1: Central disc bulge with facet hypertrophy bilaterally. AP dimension spinal canal 10 mm.

**MEDICAL HISTORY**

No medical problems reported by patient.

**ALLERGIES**

No known drug allergies

**MEDICATIONS**

Naproxen 500mg PRN

**SURGICAL HISTORY**

No prior surgeries reported.

**FAMILY HISTORY**

Lung Cancer

**SOCIAL HISTORY**

Family Status: Single / not married, has children, lives with family  
Occupation: Customer service  
Habits: The patient smokes less than 1/2 pack per day. The patient does not drink. The patient denies recreational drug use.

**SYSTEMS REVIEW**

Constitutional/Symptoms: Fatigue  
Visual: Blurred vision, decreased vision  
ENT: Headache  
Cardiovascular: Negative  
Respiratory: Negative  
Gastrointestinal: Negative

JS644

Genitourinary: Negative  
Endocrine: Negative  
Musculoskeletal: See HPI  
Neurological: Negative  
Hematologic: Negative  
Immunological: Negative  
Psychological: Anxiously depressed mood insomnia

#### VITAL SIGNS

Height: 68.00 inches  
Blood Pressure: 114/80 mmHg  
Pulse: 66 BPM  
Respirations: 18 RPM  
Pain: 0/10

#### PHYSICAL EXAMINATION

##### GENERAL APPEARANCE

Appearance: No discomfort  
Transfer: Normal  
Ambulation: Patient can ambulate without assistance.  
Gait: Gait is normal

##### CERVICAL SPINE

Appearance: No masses, lesions or abnormalities. Normal head position.  
Palpation: No Tenderness, trigger points, or spasm.  
Range of Motion: Full range of motion in flexion, extension and rotation.

##### LUMBAR SPINE

Appearance: No masses, lesions or abnormalities. Normal head position.  
Palpation: No Tenderness, trigger points, or spasm.  
Range of Motion: Full range of motion in flexion, extension and rotation.

#### PSYCHOLOGICAL EXAMINATION

Orientation: The patient is alert and oriented x3. No sign of impairment.  
Mood/Affect: Mood is normal. Full affect.  
Thought Process: Intact.  
Memory: Intact.  
Concentration: Intact.  
Suicidal Ideation: None.

#### DIAGNOSIS

M54.2 NECK PAIN  
M54.5 LOW BACK PAIN  
R62.838 MUSCLE SPASM

#### PRESCRIPTIONS

Medication Management: I have reviewed the patient's medications with the patient including the potential risks and side effects. The patient has been counseled not to sell, share, or otherwise distribute his or her medications with other people. The patient understands that all medications can have adverse effects such as impairment and that dangerous activities such as driving are prohibited while impaired. The patient is advised not to drink alcohol while taking controlled substances. The patient is advised not to drive after taking controlled substances. The patient understands that the risks of opiate-type medications and other controlled substances potentially include addiction, tolerance, withdrawal, and accidental over dosage and that death can result from accidental over dosage. It was emphasized to the patient take the medications exactly as prescribed. The appropriate use and issues regarding misuse were discussed in detail. These discussions included appropriate federal and state law. Compliance to the treatment plan was emphasized. The patient reports no intolerable side effects. The patient is compliant. No aberrant behavior is noted. No impairment is noted. The patient is appropriate to receive medication(s).

Start ROXAPIN 600MG, Qty: 30, Refills: 0, sig: TAKE 1 BID for SPASM  
Prid by 73/TRAV1 on 01/30/2017 at 08:58 AM

Start GABAPENTIN CAPSULE 300MG, Qty: 30, Refills: 0, sig: TAKE 1 QHS for PAIN  
Prid by 73/TRAV1 on 01/30/2017 at 08:58 AM

#### PLAN

- \*\* CONTINUE CURRENT CHIROPRACTIC THERAPY
- \*\* Continue no proton pump
- \*\* Meds as above
- \*\* RETURN: 3 weeks for re-evaluation with tcd

Katherine D Travnick MD

Electronically signed by KATHERINE TRAVNICK Date: 1/30/2017 Time: 8:51:46

JS645

**PAIN INSTITUTE OF NEVADA**  
7496 W. Azura Drive, Ste 180  
Las Vegas, NV 89130  
Tel 702-678-6262  
Fax 702-678-8088

**OFFICE VISIT**

Date of Service: February 20, 2017

Patient Name: Joyce P Salama  
Patient DOB: 3/22/1968

**PAIN COMPLAINTS**

BL Shoulder Pain  
Low Back Pain

Joyce returns today for follow up. She has no neck pain but does have bilateral top of shoulder pain. VAS is 6 today. Constant ache and made worse with arm reaching and shoulder movements. Pain improved with chiro, heat, and medications. We discussed trigger point injections and she would like to proceed. She also didn't start gabapentin after she read all of the adverse effects she could have. I will gather labs done in Jan 2017 and review with her next time.

Low back pain: VAS is 8 today. VAS ranges 2-7. She reports a constant ache, pain worse with lumbar extension. She denies leg symptoms. Feels better with heat, massage, chiro, roprolyn and roctaid. We discussed lower lumbar facet joint injections and she would like to proceed.

**INTERIM HISTORY**

Hospitalizations or ER Visits: None  
Changes in health: None  
Problems with medications: None  
Obtaining pain meds from other physicians: Patient denies.  
New injuries or MVA's: No  
Work Status: Unable to work due to pain  
Therapy: Pt is currently receiving chiropractic therapy.

**MAGNIG/TESTING**

MRI brain without contrast: Report dated 12/18/2016  
Brain normal for age.

MRI cervical spine without contrast: Report dated 12/21/2016  
Mild dextrocurvature with straightening of cervical lordosis.  
C3-4: Mild bilateral facet hypertrophy.  
C4-5: Mild bilateral facet hypertrophy. Mild left uncovertebral arthropathy.  
C5-6: Mild disc protrusion with mild bilateral facet hypertrophy. Bilateral uncovertebral arthropathy with mild left greater than right neural foramenial stenosis.  
C6-7: Mild broad disc protrusion AP diameter spinal canal 10 mm.

MRI lumbar spine without contrast: Report dated 12/21/2016  
L1-2: Mild disc bulge.  
L2-3: Minimal spondylosis and disc bulge.  
L3-4: Mild disc bulge with mild facet and ligamentum flavum hypertrophy bilaterally.  
L4-5: Left paramedian disc bulge with annular fissuring. Acetabulum and ligamentum flavum hypertrophy bilaterally.  
L5-S1: Central disc bulge with facet hypertrophy bilaterally. AP dimension spinal canal 10 mm.

**MEDICAL HISTORY**

No medical problems reported by patient

**ALLERGIES**

No known drug allergies

**MEDICATIONS**

Naproxen 600mg bid  
Robaxin 600mg bid

**SURGICAL HISTORY**

No prior surgeries reported.

**FAMILY HISTORY**

Lung Cancer

**SOCIAL HISTORY**

Family Status: Single / not married, has children, lives with family  
Occupation: Customer service / Unemployed  
Habit: The patient smokes less than 1/2 pack per day. The patient does not drink. The patient denies recreational drug use.

**SYSTEMS REVIEW**

Constitutional Symptoms: Fatigue  
Visual: Blurred vision, decreased vision  
ENT: Negative  
Cardiovascular: Negative  
Respiratory: Negative

JS646

- CONTINUE CURRENT CHIROPRACTIC THERAPY
- DIAGNOSTIC / THERAPEUTIC FACET JOINT INJECTION (84483) BILATERAL L6-S1
- RETURN: 1 week trigger point injections with pn
- RECORDS FROM: Lab work done in Jan, to re-assess gabapentin dose for her
- RETURN: 3-4 weeks for re-evaluation with lab

Katherine D Travnick MD

Electronically signed by KATHERINE TRAVNICK Date: 2/20/2017 Time: 8:43:01

JS647

**PAIN INSTITUTE OF NEVADA**  
7436 W. Azure Drive, Ste 180  
Las Vegas, NV 89130  
Tel 702-878-8252  
Fax 702-878-8098

**OFFICE VISIT**

Date of Service: March 15, 2017

Patient Name: Joyce P Sakera  
Patient DOB: 3/22/1958

**PAIN COMPLAINTS**

Neck pain  
Low back pain

Joyce returns today after facet joint injections.  
The patient is at facet joint injection bilateral L5-S1  
Immediate post procedure pain: 100% relief of usual pain for 6 hours  
Sustained improvement: None  
Symptoms are getting worse. VAS is 8 today.  
Function is declining. She takes no medications right now.  
Repeat injection is recommended - bilateral medial branch blocks of L5S1 and then RFA if she has second positive block

Her neck pain is bad today also. She has bilateral shoulder muscle pains, and trigger points weren't that successful she feels and would not like to repeat.

**INTERIM HISTORY**

Hospitalizations or ER visits: None  
Changes in health: None  
Problems with medications: None  
Obtaining pain meds from other physicians: Patient denies.  
New injuries or MVA's: No  
Work Status: Unable to work due to pain  
Therapy: Pt is currently receiving chiropractic therapy.

**IMAGING/TESTING**

MR brain without contrast: Report dated 12/16/2016  
Brain normal for age.

MR cervical spine without contrast: Report dated 12/21/2016  
Mild dextrocurvature with straightening of cervical lordosis.  
C3-4: Mild bilateral facet hypertrophy.  
C4-5: Mild bilateral facet hypertrophy. Mild left uncovertebral arthropathy.  
C5-6: Mild disc protrusion with mild bilateral facet hypertrophy. Bilateral uncovertebral arthropathy with mild left greater than right neural foraminal stenosis.  
C6-7: Mild broad disc protrusion AP diameter spinal canal 10 mm.

MR lumbar spine without contrast: Report dated 12/21/2016  
L1-2: Mild disc bulge.  
L2-3: Minimal spondylosis and disc bulge.  
L3-4: Mild disc bulge with mild facet and ligamentum flavum hypertrophy bilaterally. AP dimension of the spinal canal 11 mm.  
L4-5: Left paracentral disc bulge with annular tearing. Assessment and ligamentum flavum hypertrophy bilaterally. AP dimension spinal canal 11 mm.  
L5-S1: Central disc bulge with facet hypertrophy bilaterally. AP dimension spinal canal 10 mm.

**PROCEDURES**

03/08/2017  
F.I.B L5S1  
Post injection: Complete resolution of usual pain  
Sustained: No relief of usual pain.

**MEDICAL HISTORY**

No medical problems reported by patient

**ALLERGIES**

No known drug allergies

**MEDICATIONS**

No medication

NV PMP REVIEWED 14/13-14/17

**SURGICAL HISTORY**

JS648

**PRESCRIPTIONS**

**Medication Management:** I have reviewed the patient's medications with the patient including the potential risks and side effects.

Start CEEBREX 200MG, Qty: 42, Refills: 0, sig: TAKE 1 BID for PAIN  
Pnd by 63MBEGAY on 03/15/2017 at 01:50PM

**PLAN**

\*\* DIAGNOSTIC FACET MEDIAL BRANCH BLOCKS (84493) BILATERAL L5-S1

\*\* Celebrex start today

\*\* RETURN: 1 week after injection with pm /kdl

Katherine D Travnicek MD

Electronically signed by KATHERINE TRAVNICEK Date: 3/15/2017 Time: 13:58:31

JS649

No prior surgeries reported.

**FAMILY HISTORY**  
Lung Cancer

**SOCIAL HISTORY**

Family Status: Single / not married, has children, lives with family

Occupation: Customer service / Unemployed

Habits: The patient smokes less than 1/2 pack per day. The patient does not drink. The patient denies recreational drug use.

**SYSTEMS REVIEW**

Constitutional Symptoms: Fatigue

Visual: Negative

ENT: Negative

Cardiovascular: Negative

Respiratory: Negative

Gastrointestinal: Negative

Genitourinary: Negative

Endocrine: Negative

Musculoskeletal: See HPI

Neurological: Negative

Hematologic: Negative

Integumentary: Negative

Psychological: Insomnia

**VITAL SIGNS**

Height: 66.00 inches

Blood Press: 128/73 mmHg

Pulse: 74 BPM

Pain: 0/8

**PHYSICAL EXAMINATION**

**GENERAL APPEARANCE**

Appearance: Significant pain

Translation: Slight limited

Ambulation: Patient can ambulate without assistance.

Gait: Gait is antalgic

**LUMBAR SPINE**

Appearance: Grossly normal. No scars, redness, lesions, swelling or deformities.

Alignment: Spine is straight and in normal alignment.

Tenderness: Severe tenderness noted bilaterally left > right L5-S1

Tigger Points: None noted.

Spasm: Moderate spasm is noted in the paravertebral musculature.

Facet Tenderness: Facet joint tenderness is noted left > right L5-S1

Spinous Tenderness: Spinous processes are non-tender.

ROM: Range of motion is decreased due to pain.

**PSYCHOLOGICAL EXAMINATION**

Orientation: The patient is alert and oriented x3. No sign of impairment.

Mood / Affect: Mood is normal. Full affect.

Thought Process: Intact.

Memory: Intact.

Concentration: Intact.

Subtle Observation: None.

**DIAGNOSIS**

M54.2 NECK PAIN

M79.1 MYOFASCIAL PAIN

M62.838 MUSCLE SPASM

M54.5 LOW BACK PAIN

M7.817 LUMBOSACRAL FACET JOINT ARTHROPATHY / SPONDYLOSIS

**COUNSELING**

**Spine Injections**

Informed Consent for Spine Procedures: The procedure(s) was reviewed with the patient in detail using a skeletal model. All questions were answered. The risk were reviewed and include but are not limited to increase in pain, bleeding, infection, discitis, damage to nerves, spinal cord, structures of the neck and back, spinal headache, reaction to medication, loss of airway, pneumothorax, seizure, stroke, paralysis and death. No guarantees were made regarding outcome. The risks of injection of corticosteroids include but are not limited to thinning of bones, fractures, avascular necrosis of the hips, cataracts, weakening of structures such as ligaments, fat necrosis, dimpling of skin, adrenal suppression. Common side effects include water retention, flushing, insomnia, increased pulse and blood pressure. Diabetics will have increased blood sugars for about a week after injection. The patient has the option for sedation for the procedure. I advised the patient that conscious sedation may be utilized to provide a "twilight" effect. The patient will be awake and able to respond throughout the procedure. This will not be a deep sedation. The patient may or may not have recall of the procedure. The risk of sedation includes loss of airway, aspiration, reaction to medication and damage to nerves.

JS650

Gastrointestinal: Negative  
Genitourinary: Negative  
Endocrine: Negative  
Musculoskeletal: See HPI  
Neurologic: Negative  
Hematologic: Negative  
Immunologic: Negative  
Psychologic: Anxiety, depressed mood, insomnia

#### VITAL SIGNS

Height: 65.00 inches  
Blood Pressure: 106/80 mmHg  
Respirations: 16 RPM  
Pain: 08

#### PHYSICAL EXAMINATION

##### GENERAL APPEARANCE

Appearance: No discomfort  
Transition: Normal  
Ambulation: Patient can ambulate without assistance.  
Gait: Gait is normal

##### CERVICAL SPINE

Appearance: No masses, lesions or abnormalities. Normal head position.  
Palpation: No Tenderness, trigger points, or spasm.  
Range of Motion: Full range of motion in flexion, extension and rotation.  
Motor: All 5/5 in the upper extremities.  
Sensory: Intact in the upper extremities.  
Reflexes: 2+ and equal in the upper extremities.

##### LUMBAR SPINE

Appearance: Grossly normal. No scars, redness, lesions, swelling or deformities.  
Alignment: Spine is straight and in normal alignment.  
Tenderness: Mild tenderness noted bilaterally lower lumbar spine.  
Trigger Points: None noted.  
Spasm: Mild spasm is noted in the paravertebral musculature.  
Facet Tenderness: Facet joint tenderness is noted bilaterally L5-S1.  
Spinous Tenderness: Spinous processes are non-tender.  
ROM: Range of motion is decreased due to pain.  
Straight Leg Raising: Negative at 90 deg bilaterally. Does not produce radicular pain.

##### PSYCHOLOGICAL EXAMINATION

Orientation: The patient is alert and oriented x3. No sign of impairment.  
Mood / Affect: Mood is normal. Full affect.  
Thought Process: Intact.  
Memory: Intact.  
Concentration: Intact.  
Suicidal Ideation: None.

#### DIAGNOSIS

M82.836 MUSCLE SPASM  
M79.1 MYOFASCIAL PAIN  
M54.6 LOW BACK PAIN  
M47.818 LUMBAR FACET JOINT ARTHROPATHY / SPONDYLOSIS  
M47.817 LUMBOSACRAL FACET JOINT ARTHROPATHY / SPONDYLOSIS

#### COUNSELING

##### Spine Injections

Informed Consent for Spine Procedures: The procedure(s) was reviewed with the patient in detail using a skeletal model. All questions were answered. The risks were reviewed and include but are not limited to increases in pain, bleeding, infection, diskitis, damage to nerves, spinal cord, structures of the neck and back, spinal fluid leaks, reaction to medication, loss of airway, pneumothorax, seizure, stroke, paralysis and death. No guarantees were made regarding outcome. The risks of injection of corticosteroids include but are not limited to thinning of bones, fractures, avascular necrosis of the hips, cataracts, weakening of structures such as ligaments, fat necrosis, dimpling of skin, adrenal suppression. Common side effects include water retention, flushing, insomnia, increased pulse and blood pressure. Diabetes will have increased blood sugars for about a week after injection. The patient has the option for sedation for the procedure. I advised the patient that conscious sedation may be utilized to provide a "twilight" effect. The patient will be arousable and able to respond throughout the procedure. This will not be a deep sedation. The patient may or may not have recall of the procedure. The risk of sedation includes loss of airway, aspiration, reaction to medication and damage to nerves.

##### Trigger Point Injections - done today

The patient was counseled regarding trigger point injections. The injections were described to the patient in detail. The risks and benefits were also reviewed.

#### PROCEDURE NOTE

TRIGGER POINT INJECTIONS- Informed consent was obtained, risks reviewed. The sites to be injected were identified and prepped with alcohol. Injections were performed without difficulty or complication.  
Muscle(s) injected: Bilateral trapezius muscles, levator scapulae  
Local: Marcaine 0.26% mixed in Lidocaine 2% and a total of 7 ml used total of 10 ml prepared.  
Post injection: 80% relief of usual bilateral shoulder pain

#### PLAN

JS651

RAIN INSTITUTE OF NEVADA  
7436 W. Azure Drive, Ste 100  
Las Vegas, NV 89130  
Tel 702-878-6262  
Fax 702-878-6086

#### OFFICE VISIT

Date of Service: June 26, 2017

Patient Name: Joyce P Salera  
Patient DOB: 3/23/1958

#### PAIN COMPLAINTS

Neck  
Mid back

Joyce returns to clinic today.  
The patient is w/p medial branch blocks bilateral L5-S1  
Immediate post procedure pain: 100% relief of usual pain  
Sustained improvement: None  
Symptoms are returning. VAS is a 6 in her low back today.  
Recommendations: RFA bilateral L5S1 facet joint  
She wants to think about IL

#### INTERIM HISTORY

Hospitalizations or ER visits: None  
Changes in health: None  
Problems with medications: None  
Obtaining pain meds from other physicians: Patient denies.  
New injuries or IMA's: No  
Work Status: Unable to work due to pain  
Therapy: PI is not currently receiving physical or chiropractic therapy.

#### IMAGING/TESTING

MRI brain without contrast: Report dated 12/18/2016  
Brain normal for age.

MRI cervical spine without contrast: Report dated 12/21/2016  
Mild degenerative change with straightening of cervical lordosis.  
C3-4: Mild bilateral facet hypertrophy.  
C4-5: Mild bilateral facet hypertrophy. Mild left uncovertebral arthropathy.  
C5-6: Mild disc protrusion with mild bilateral facet hypertrophy. Bilateral uncovertebral arthropathy with mild left greater than right neural foramen stenosis.  
C6-7: Mild broad disc protrusion AP diameter spinal canal 10 mm.

MRI lumbar spine without contrast: Report dated 12/21/2016  
L1-2: Mild disc bulge.  
L2-3: Minimal spondylosis and disc bulge.  
L3-4: Mild disc bulge with mild facet and ligamentum flavum hypertrophy bilaterally. AP dimension of the spinal canal 11 mm.  
L4-5: Left paracentral disc bulge with annular fissuring. Assessment and ligamentum flavum hypertrophy bilaterally. AP dimension spinal canal 11 mm.  
L5-S1: Central disc bulge with facet hypertrophy bilaterally. AP dimension spinal canal 10 mm.

#### PROCEDURES

03/08/2017

Full B L5S1

Post Injection: Complete resolution of usual pain  
Sustained: No relief of usual pain.

05/08/2017

MRB B L5S1

Post Injection: Complete Resolution of usual pain.  
Sustained: 2 days at 100% relief. 24 days out No Change.

#### MEDICAL HISTORY

Diabetes type 2, HbA1C 6.6

#### ALLERGIES

No known drug allergies

#### MEDICATIONS

Mellorin 1 tablet 3x a week  
Celebrex 200mg PRN 1 tablet a week

NV PMP REVIEWED 8/16/18-8/11/17

#### SURGICAL HISTORY

No prior surgeries reported.

#### FAMILY HISTORY

JS652

## Lung Cancer

### SOCIAL HISTORY

Family Status: Single / not married, had children, lives with family

Occupation: Customer service / Unemployed

Habits: The patient smokes less than 1/2 pack per day. The patient does not drink. The patient denies recreational drug use.

### SYSTEMS REVIEW

Constitutional Symptoms: Fatigue

Visual: Negative

ENT: Negative

Cardiovascular: Negative

Respiratory: Negative

Gastrointestinal: Negative

Genitourinary: Negative

Endocrine: Negative

Musculoskeletal: See HPI

Neurological: Negative

Hematologic: Negative

Immunimentary: Negative

Psychological: Insomnia

### VITAL SIGNS

Height: 68.00 inches

Blood Pressure: 126/82 mmHg

Pulse: 68 BPM

Respirations: 18 RPM

Temp: 36

### PHYSICAL EXAMINATION

#### GENERAL APPEARANCE

Appearance: Mod discomfort

Transfer: Normal

Amputation: Patient can ambulate without assistance.

GR: GR is normal

### PSYCHOLOGICAL EXAMINATION

Orientation: The patient is alert and oriented x3. No sign of impairment.

Mood / Affect: Mood is normal. Full affect.

Thought Process: Intact.

Memory: Intact.

Concentration: Intact.

Suicidal / Ideation: None.

### DIAGNOSES

M64.6 LOW BACK PAIN

M47.817 LUMBOSACRAL FACET JOINT ARTHROPATHY / SPONDYLOSIS

M62.838 MUSCLE SPASM

### COUNSELING

Radiofrequency Rhizotomy

The patient received extensive counseling regarding radiofrequency rhizotomy (RFR). The procedure to be performed was explained in detail using skeletal and anatomic model. The patient understands that RFR is a neurodestructive procedure intended to ablate nerves for pain relief. It is expected that the nerves will re-generate in 6-24 months and repeat RFR would be needed if the pain returns. The type of sedation to be used was explained as well. All questions were answered.

Informed Consent: The procedure(s) was reviewed with the patient in detail using a skeletal model. All questions were answered. The risks were reviewed and include but are not limited to increases in pain, bleeding, infection, disitis, damage to nerves, spinal cord, structures of the neck and back, spinal headache, reaction to medication, loss of airway, pneumothorax, seizure, stroke, paralysis and death. No guarantees were made regarding outcome. The risks of injection of corticosteroids include but are not limited to thinning of bones, fractures, avascular necrosis of the hips, cataracts, weakening of structures such as ligaments, osteoporosis, dimpling of skin, adrenal suppression. Common side effects include water retention, flushing, insomnia, increased pulse and blood pressure. Diabetes will have increased blood sugars for about a week after injection. The patient has the option for sedation for the procedure. I advised the patient that conscious sedation may be utilized to provide a "twilight" effect. The patient will be arousable and able to respond throughout the procedure. This will not be a deep sedation. The patient may or may not have recall of the procedure. The risk of sedation includes loss of airway, aspiration, reaction to medication and damage to nerves.

### PRESCRIPTIONS

None

### PLAN

^^ RETURN: 2 weeks for re-evaluation with kdt

Katherine D Travnick MD

Electronically signed by KATHERINE TRAVNICK Date: 8/28/2017 Time: 14:38:36

JS653

**PAIN INSTITUTE OF NEVADA**  
7435 W. Azura Drive, Ste 100  
Las Vegas, NV 89130  
Tel 702-876-6252  
Fax 702-876-6986

**OFFICE VISIT**

Date of Service: July 10, 2017

Patient Name: Joyce P Siskens  
Patient DOB: 3/22/1966

**PAIN COMPLAINTS**

Neck Pain  
Low back pain

Joyce returns today for follow up. She declines the RFA procedure for her low back pain. VAS ranges 0-6 and comes and goes. She doesn't feel her pain is severe enough to get the RFA and she wants a permanent solution. She takes celebrex as needed. She will return here when she is ready to do the RFA should her pain worsen.

**INTERIM HISTORY**

Hospitalizations or ER visits: None  
Changes in health: None  
Problems with medications: None  
Obtaining pain meds from other physicians: Patient denies.  
New injuries or MVA's: No  
Work Status: Unemployed  
Therapy: Pt is not currently receiving physical or chiropractic therapy.

**IMAGING/TESTING**

MRI brain without contrast: Report dated 12/16/2016  
Brain normal for age.

MRI cervical spine without contrast: Report dated 12/21/2016  
Mild dextrocurvature with straightening of cervical lordosis.  
C3-4: Mild bilateral facet hypertrophy.  
C4-6: Mild bilateral facet hypertrophy. Mild left uncovertebral arthropathy.  
C6-8: Mild disc protrusion with mild bilateral facet hypertrophy. Bilateral uncovertebral arthropathy with mild left greater than right neural foramenial stenosis.  
C6-7: Mild broad disc protrusion. AP diameter spinal canal 10 mm.

MRI lumbar spine without contrast: Report dated 12/21/2016  
L1-2: Mild disc bulge.  
L2-3: Minimal spondylosis and disc bulge.  
L3-4: Mild disc bulge with mild facet and ligamentum flavum hypertrophy bilaterally. AP dimension of the spinal canal 11 mm.  
L4-5: Left paracentral disc bulge with annular fissuring. Assesment and ligamentum flavum hypertrophy bilaterally. AP dimension spinal canal 11 mm.  
L5-S1: Central disc bulge with facet hypertrophy bilaterally. AP dimension spinal canal 10 mm.

**PROCEDURES**

03/08/2017  
F.I.B L5/S1  
Post Injection: Complete resolution of usual pain  
Sustained: No relief of usual pain.

05/08/2017  
M88 B L5/S1  
Post Injection: Complete Resolution of usual pain.  
Sustained: 2 days at 100% relief. 24 days out No Change.

**MEDICAL HISTORY**

Diabetes type 2, HBA1C 6.6

**ALLERGIES**

No known drug allergies

**MEDICATIONS**

Meloxicam 1 tablet 3x a week  
Celebrex 200mg 1-2x a month

NY FMP REVIEWED 8/16/16-8/16/17

**SURGICAL HISTORY**

No prior surgeries reported.

**FAMILY HISTORY**

Lung Cancer

**SOCIAL HISTORY**

Family Status: Single / not married , has children , lives with family

JS654

Occupation: Customer service / Unemployed

Habits: The patient smokes rarely. The patient does not drink. The patient denies recreational drug use.

**SYSTEMS REVIEW**

Constitutional/Symptoms: Fatigue

Visual: Negative

ENT: Negative

Cardiovascular: Negative

Respiratory: Negative

Gastrointestinal: Negative

Genitourinary: Negative

Endocrine: Negative

Musculoskeletal: See HPI

Neurological: Negative

Hematologic: Negative

Integumentary: Negative

Psychological: Insomnia

**VITAL SIGNS**

Height: 66.00 inches

Blood Pressure: 126/72 mmHg

Pulse: 62 BPM

Respirations: 18 RPM

PaO<sub>2</sub>: 05

**PHYSICAL EXAMINATION**

**GENERAL APPEARANCE**

Appearance: No discomfort

Translation: Normal

Amputation: Patient can ambulate without assistance.

Gait: Gait is normal

**PSYCHOLOGICAL EXAMINATION**

Orientation: The patient is alert and oriented x3. No sign of impairment.

Mood / Affect: Mood is normal. Full affect.

Thought Process: Intact.

Memory: Intact.

Concentration: Intact.

Suicidal Ideation: None.

**DIAGNOSIS**

M54.6 LOW BACK PAIN

M47.817 LUMBOSACRAL FACET JOINT ARTHROPATHY / SPONDYLOSIS

**PRESCRIPTIONS**

None

**PLAN**

~ RETURN: As needed

Katherine D Travnick MD

Electronically signed by KATHERINE TRAVNICK Date: 7/10/2017 Time: 8:13:00

JS655

**PAIN INSTITUTE OF NEVADA**  
7435 W. Azure Drive, Ste 100  
Las Vegas, NV 89130  
Tel 702-878-8262  
Fax 702-878-8086

**OFFICE VISIT**

Date of Service: May 11, 2017

Patient Name: Joyce F Salera  
Patient DOB: 3/22/1968

**PAIN COMPLAINTS**

Low Back Pain

Joyce returns for follow up today.

The patient is o/p medial branch blocks bilateral L5-S1

Immediate post procedure pain: 100% relief of usual pain

Sustained improvement: 60% reduction in usual pain. Pain reported 3/10

Symptoms are improving. She has a pinching feeling in her low back that is mild and not limiting her function.

Recommendations: When her pain returns, I recommend an RFA at bilateral L5-S1 joints

**INTERNAL HISTORY**

Hospitalizations or ER visits: None

Changes in health: None

Problems with medications: None

Obtaining pain meds from other physicians: Patient denies.

New injuries or MVA's: No

Work Status: PI is working full duty.

Therapy: PI is not currently receiving physical or chiropractic therapy.

**MAGING/TESTING**

MRI brain without contrast: Report dated 12/18/2016

Brain normal for age.

MRI cervical spine without contrast: Report dated 12/21/2016

Mild dextrocurvature with straightening of cervical lordosis.

C3-4: Mild bilateral facet hypertrophy.

C4-5: Mild bilateral facet hypertrophy, mild left uncovertebral arthropathy.

C5-6: Mild disc protrusion with mild bilateral facet hypertrophy. Bilateral uncovertebral arthropathy with mild left greater than right neural foraminal stenosis.

C6-7: Mild broad disc protrusion AP diameter spinal canal 10 mm.

MRI lumbar spine without contrast: Report dated 12/21/2016

L1-2: Mild disc bulge.

L2-3: Minimal spondylosis and disc bulge.

L3-4: Mild disc bulge with mild facet and ligamentum flavum hypertrophy bilaterally. AP dimension of the spinal canal 11 mm.

L4-5: Left paracentral disc bulge with annular fissuring. Accessory and ligamentum flavum hypertrophy bilaterally. AP dimension spinal canal 11 mm.

L5-S1: Central disc bulge with facet hypertrophy bilaterally. AP dimension spinal canal 10 mm.

**PROCEDURES**

03/08/2017

FJB B L5S1

Post injection: Complete resolution of usual pain

Sustained: No relief of usual pain.

05/08/2017

MBS B L5S1

Post injection: Complete Resolution of usual pain.

Sustained: 2 days at 100% relief and then now at 80% relief

**MEDICAL HISTORY**

No medical problems reported by patient

**ALLERGIES**

No known drug allergies

**MEDICATIONS**

None

**SURGICAL HISTORY**

No prior surgeries reported.

**FAMILY HISTORY**

Lung Cancer

**SOCIAL HISTORY**

Family Status: Single / not married, has children, lives with family

Occupation: Customer service / Unemployed

JS656

Habits: The patient smokes less than 1/2 pack per day. The patient does not drink. The patient denies recreational drug use.

#### SYSTEMS REVIEW

Constitutional/Symptoms: Fatigue

Visual: Negative

ENT: Negative

Cardiovascular: Negative

Respiratory: Negative

Gastrointestinal: Negative

Genitourinary: Negative

Endocrine: Negative

Musculoskeletal: See HPI

Neurological: Negative

Hematologic: Negative

Immunology: Negative

Psychological: Insomnia

#### VITAL SIGNS

Height: 68.00 inches

Blood Press: 110/68 mmHg

Respirations: 18 RPM

Pulse: 63

#### PHYSICAL EXAMINATION

##### GENERAL APPEARANCE

Appearance: No discolority

Transit: Normal

Amputation: Patient can ambulate without assistance.

Gait: Gait is normal

#### PSYCHOLOGICAL EXAMINATION

Orientation: The patient is alert and oriented x3. No sign of impairment.

Mood / Affect: Mood is normal. Full affect.

Thought / Process: Intact.

Memory: Intact.

Concentration: Intact.

Suicidal Ideation: None.

#### DIAGNOSES

M61.5 LOW BACK PAIN

M47.917 LUMBOSACRAL FACET JOINT ARTHROPATHY / SPONDYLOSIS

#### PRESCRIPTIONS

None

#### PLAN

\*\* RETURN: 3 weeks for re-evaluation with MRI

Katherine D Travnicer MD

Electronically signed by KATHERINE TRAVNICER Date: 5/11/2017 Time: 8:35:58

JS657

**PAYER INVOICE**

Desert Institute of Spine Care  
 9339 W SUNSET RD  
 STE 100  
 LAS VEGAS, NV 89148-4849  
 702-630-3472  
 TAX ID #: 208772860

**TOTAL AMOUNT DUE: \$1,750.00**  
**INVOICE DATE: 12/18/17**  
**DUE DATE: 01/17/18**

**THE GALLIHER LAW FIRM**  
 1850 E. SAHARA AVE #107  
 LAS VEGAS, NV 89104

**MAKE CHECKS PAYABLE TO :**  
 Desert Institute of Spine Care

DATE	DESCRIPTION	CHARGES	PMT / ADJ / WITHHELD	BALANCE
	Sekera, Joyce      Acc. No: 10429 SSN: XXX-XX-8430			
10/05/17	Claim:1962, Provider: Andrew M. Cash, MD			
10/05/17	72050 X-RAY EXAM OF NECK SPINE	\$500.00		
10/05/17	72110 X-RAY EXAM OF LOWER SPINE	\$400.00		
10/05/17	99244 Office Consultation Level 4	\$850.00		
	Claim Balance:			\$1,750.00

**TOTAL CHARGES : \$1,750.00**

**Desert Institute of Spine Care**

**TOTAL PMT / ADJ / WITHHELD : \$0.00**

This invoice is for outstanding charges. Please return a copy of the invoice with the remittance. Thank you.

**TOTAL AMOUNT DUE : \$1,750.00**

William D. Smith, MD  
 Jason E. Carbar, MD, FACS  
 Stuart S. Kaplan, MD, FACS  
 Gregory L. Douds, MD



3061 S Maryland Pkwy Suite 200  
 Las Vegas, NV 89109-0227  
 Phone: (702) 737-1848  
 Fax: (702) 737-1195

Patient: Joyce Sokera

Patient #: 379090

DOB: 03/22/1956 (61 years)

Date of Encounter: 02/22/2018

### History of Present Illness

The patient is a 61-year-old female who presents to the practice today for a transition into care. The patient is transitioning into care and a summary of care was reviewed. Note for "Transition into care": I had the opportunity and pleasure of seeing this 61-year-old woman in my office today. This woman works at The Venetian here in Vegas. She is a salesperson who sells show tickets at a booth there. The patient had been there for some time. She was in her usual state of good health when she went to lunch. She skipped on a hot floor while there. She apparently had a loss of consciousness. She was seen by The Venetian medical staff. She was told that she should go to the hospital. She decided to drive herself there. She was seen at Centennial Hospital and released.

Since this accident, she has had severe low back pain. She does have some moderate cervical spine discomfort as well. She feels that 90% of her discomfort is coming from her lower back. She also states that prior to this accident, to her recollection, she has not been seen by a medical professional regarding any spine issues. Over the past year, she has been seen by chiropractic care, Dr. Weber. She has had some mild transient improvement. However, pain has continued to be quite severe. She has been seen by Pain Management. She had several epidural steroid injections without any significant relief.

On 11/30/17 approximately one year after the injury, she did have a facet rhizotomy. She had a five-day relief of her pain, but her pain has now returned. She does not wish to take any type of pain medications. She takes an occasional Tylenol. She does have some improvement in her back pain with changes in position, a heating pad, and recumbency. Bending, lifting, and twisting worsens her pain. Prolonged sitting and not changing her position also worsens her pain. She is here today for a consultation.

### Allergies

No Known Allergies 02/26/2018  
 No Known Drug Allergies 02/26/2018

### Past Medical History

No Known Problems 02/26/2018

### Family History

Mother: In good health  
 Father: Deceased  
 Brother 1: In good health  
 Sister 1: In good health

### Social History

Occupation/Work Status: Retirement (Health Related)  
 Marital Status: Single  
 Children: 1  
 Living situation: Lives with his mother  
 Tobacco use: Current, some day smoker; Smokes 1-2 cigarettes a week  
 Alcohol Use: No alcohol use  
 Illicit drug use: Never  
 HIV risk factors: None  
 Highest recreation level prior to spine condition: No Response

### Medication History

No Current Medications.

### Past Surgical

None 02/26/2018

**Diagnostic Studies**

Chiropractor  
 Exercise Therapy  
 MRI Brain, Brain Stem  
 MRI Cervical Spine  
 MRI Lumbar Spine  
 Lumbar Spine X-ray

**Review of Systems**

**General** Not Present: Excessive Fatigue, Fever, Night Sweats, Weight Gain and Weight Loss.  
**HEENT** Not Present: Balance Disturbance, Cataracts, Ear Infection, Ear Pain, Eye Infection, Eye Injury, Glaucoma, Hearing Loss, Inability to Smell, Nasal Congestion, Nasal Drainage, Nose Bleed, Ringing in the Ears, Sinus Headache, Sinus Problems, Snoring, Sensation, Vertigo, Worn contacts/contact lenses and Wears hearing aids.  
**Respiratory** Not Present: Asthma, Bloody sputum, Chronic Cough and Shortness of Breath.  
**Breast** Not Present: Breast Pain, Breast Swelling, Breast Tenderness and Nipple Discharge.  
**Cardiovascular** Present: Leg Pain and/or Swelling. Not Present: Heart Murmur, High Blood Pressure, High Cholesterol, Irregular Pulse and Swelling of Extremities.  
**Gastrointestinal** Not Present: Abdominal Pain, Change in Bowel Habits, Indigestion, Jaundice, Nausea, Vomiting and Vomiting Blood.  
**Female Genitourinary** Not Present: Blood in Urine, Incontinence, Painful Urination, Urinary Frequency and Urinary Urgency.  
**Musculoskeletal** Present: Arm Weakness, Arm Pain, Back Pain, Joint Swelling, Leg Pain and Neck Pain. Not Present: Decreased Range of Motion, Joint Pain and Leg Weakness.  
**Neurological** Not Present: Blacking Out, Blurred Vision, Difficulty with Speech, Disorientation, Double Vision, Face Weakness, Fainting Spells, Headaches, Inability to concentrate, Incontinence, Problem with Memory and Seizures.  
**Psychiatric** Not Present: Anxiety, Depression and Insomnia.  
**Endocrine** Not Present: Appetite Changes, Cold Intolerance, Decreased Sweating, Excessive Sweating, Excessive Thirst, Excessive Urination, Hair Changes, Heat Intolerance and Thyroid Problems.  
**Hematology** Not Present: Anemia, Easy Bruising, Excessive bleeding and Gland problems.

**Vitals**

02/29/2018 10:26 AM  
 Weight: 200 lb Height: 68 in.  
 Body Surface Area: 2 m<sup>2</sup> Body Mass Index: 32.28 kg/m<sup>2</sup>

**Physical Exam**

The physical exam findings are as follows:  
 On physical examination, she is a pleasant woman who has a clear understanding of her medical condition. She has mild paraspinal muscle spasms to palpation in her posterior cervical triangle more so on the right than on the left. Flexion and extension is full. She has pain on axial loading, but not a Lhermitte's. She also has pain on axial loading during a Spurling's maneuver, but it really only radiates to her shoulders bilaterally. She is full power throughout. She is arthralgic in the upper extremities and does not have sensory changes. Regarding her lower back, she has reduced flexion and extension. She has a positive bilateral finger-forearm test more so on the left than on the right. She does have a positive Gaenslen's maneuver and a Faber sign. She does not have pain on pelvic distraction or compression. She is arthralgic other than in the left patella, which is normoreflexic. She does walk with a mildly wide-based gait with an unusual posture with the knee and deep extension both.

William D. Smith, MD  
Jason E. Gerber, MD, FACS  
Stuart S. Kaplan, MD, FACS  
Gregory L. Doulos, MD



3001 S Maryland Pkwy Suite 200  
Las Vegas, NV 89109-6227  
Phone: (702) 737-1948  
Fax: (702) 737-7198

## Procedure Order

### Ordering Site

WRGBSS Maryland Parkway  
3001 S Maryland Pkwy Suite 200  
Las Vegas, NV 89109-6227  
(702) 737-1948  
Fax: (702) 737-7198

Report Date: 02/27/2018

### Patient Information

Joyce Sekera  
7840 Nesting Pine Place  
Las Vegas, NV 89143  
(702) 467-5457  
Gender: Female Date of Birth: 03/22/1958 SSN (last 4 digits)


### Patient Insurance Information

Farmers Work Compensation (800) 987-1007  
Group #NONE  
Plan #WC10132150

### Procedures Ordered

CT OF LUMBAR SPINE WITHOUT CONTRAST (72131)  
Diagnosis: Back pain, sacroiliac (724.6 | M53.3) Ordered by: William D Smith, MD  
X-RAY OF LUMBAR SPINE, AP, LATERAL, FLEXION, AND EXTENSION VIEWS (72110)  
Diagnosis: Back pain, sacroiliac (724.6 | M53.3) Ordered by: William D Smith, MD  
X-RAY OF CERVICAL SPINE, AP, LATERAL, FLEXION AND EXTENSION VIEWS (72050)  
Diagnosis: Back pain, sacroiliac (724.6 | M53.3) Ordered by: William D Smith, MD  
X-RAY OF ENTIRE SPINE, AP AND LATERAL INCLUDING RIGHT AND LEFT BENDING 3 FOOT STANDING VIEWS (72083)  
Diagnosis: Back pain, sacroiliac (724.6 | M53.3) Ordered by: William D Smith, MD  
X-RAY OF LUMBOSACRAL SPINE, AP, LATERAL AND FLEXION-EXTENSION VIEWS (72110)  
Note: LATERAL VIEW OF LUMBAR SPINE X-RAY MUST INCLUDE SUPERIOR ENDPLATE OF L1 AND PATELLA HEAD.  
Diagnosis: Back pain, sacroiliac (724.6 | M53.3) Ordered by: William D Smith, MD

End of Procedures Ordered

  
William D Smith, MD

Tuesday, February 27, 2018

Page 1 of 1

JS661

688



Brand Vegas LLC  
3130 S. Rainbow Boulevard, Suite 305  
Las Vegas, NV 89146  
(702) 538-9000

To Whom it may concern:

On December 28<sup>th</sup>, 2015 Joyce Sekera was first employed by Brand Vegas as a crew member. She remained employed by Brand Vegas until December 10, 2016.

As a result of an incident occurring on November 4, 2016 she was unable to work from November 5, 2016 to December 10, 2016.

Joyce Sekera earned \$8.25 per hour, plus commission. She worked 8 hours per day and 40 hours per week. She earned approximately \$500.00 per week.

Based upon the above referenced information, Joyce Sekera sustained wage losses totaling approximately \$2,500.00.

Warren Church Jr.

Chief Operating Officer

JS662

THE GALLIHER LAW FIRM  
1850 E. Sahara Avenue, Suite 107  
Las Vegas, Nevada 89104  
702-735-0049 Fax: 702-735-0204

1 THE GALLIHER LAW FIRM  
2 Keith E. Galliher, Jr., Esq.  
3 Nevada Bar No. 220  
4 1850 East Sahara Avenue, Suite 107  
5 Las Vegas, Nevada 89104  
6 Telephone: (702) 735-0049  
7 Facsimile: (702) 735-0204  
8 kgalliher@galliherlawfirm.com  
9 Attorney for Plaintiff

DISTRICT COURT

CLARK COUNTY, NEVADA

9 JOYCE SEKERA, an Individual, )

CASE NO.: A-18-772761-C  
DEPT. NO.: 24

10 Plaintiff, )

11 v. )

12 VENETIAN CASINO RESORT, LLC, )  
13 d/b/a THE VENETIAN LAS VEGAS, a )  
14 Nevada Limited Liability Company; )  
15 LAS VEGAS SANDS, LLC d/b/a THE )  
16 VENETIAN LAS VEGAS, a Nevada )  
17 Limited Liability Company; YET )  
18 UNKNOWN EMPLOYEE; DOES I )  
19 through X, inclusive, )

20 Defendants. )

PLAINTIFF JOYCE SEKERA'S FIRST SUPPLEMENTAL EARLY CASE CONFERENCE

DISCLOSURE STATEMENT, LIST OF DOCUMENTS AND WITNESSES, AND NRCP

16.1(a)(3) PRE-TRIAL DISCLOSURE

22 COMES NOW, JOYCE SEKERA, by and through her attorneys of record, THE GALLIHER  
23 LAW FIRM, hereby submits the following First Supplement to the Early Case Conference  
24 Disclosure Statement List of Documents and Witnesses and NRCP 16.1(a)(3) Pre-Trial Disclosure,  
25 as Plaintiff intends to introduce the following documents and witnesses at the trial of this matter.  
26

27 **NEW ITEMS LISTED IN BOLD.**

THE GALLIHER LAW FIRM  
1850 E. Sahara Avenue, Suite 107  
Las Vegas, Nevada 89104  
702-735-0049 Fax: 702-735-0204

1 THE GALLIHER LAW FIRM  
2 Keith E. Galliher, Jr., Esq.  
3 Nevada Bar No. 220  
4 1850 East Sahara Avenue, Suite 107  
5 Las Vegas, Nevada 89104  
6 Telephone: (702) 735-0049  
7 Facsimile: (702) 735-0204  
8 kgalliher@galliherlawfirm.com  
9 Attorney for Plaintiff

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DISTRICT COURT

CLARK COUNTY, NEVADA

JOYCE SEKERA, an Individual,	)	CASE NO.: A-18-772761-C
	)	DEPT. NO.: 24
Plaintiff,	)	
	)	
v.	)	
	)	
VENETIAN CASINO RESORT, LLC,	)	
d/b/a THE VENETIAN LAS VEGAS, a	)	
Nevada Limited Liability Company;	)	
LAS VEGAS SANDS, LLC d/b/a THE	)	
VENETIAN LAS VEGAS, a Nevada	)	
Limited Liability Company; YET	)	
UNKNOWN EMPLOYEE; DOES I	)	
through X, inclusive,	)	
	)	
Defendants.	)	

**PLAINTIFF JOYCE SEKERA'S FIRST SUPPLEMENTAL EARLY CASE CONFERENCE**

**DISCLOSURE STATEMENT, LIST OF DOCUMENTS AND WITNESSES, AND NRCP**

**16.1(a)(3) PRE-TRIAL DISCLOSURE**

COMES NOW, JOYCE SEKERA, by and through her attorneys of record, THE GALLIHER LAW FIRM, hereby submits the following First Supplement to the Early Case Conference Disclosure Statement List of Documents and Witnesses and NRCP 16.1(a)(3) Pre-Trial Disclosure, as Plaintiff intends to introduce the following documents and witnesses at the trial of this matter.

**NEW ITEMS LISTED IN BOLD.**

I

LIST OF WITNESSES

1. Joyce Sekera  
c/o The Galliher Law Firm  
1850 E. Sahara Avenue, Suite 107  
Las Vegas, Nevada 89104

\*Expected to testify regarding the facts and circumstances of the incident, the injuries sustained as a result thereof and the effects those injuries have had on her life.

2. Yet to be identified employees  
The Venetian Las Vegas  
c/o Royal & Miles LLP  
1522 W. Warm Springs Road  
Henderson, Nevada 89014

\*Expected to testify regarding the facts and circumstances of the incident which occurred on November 4, 2016.

3. Person Most Knowledgeable and/or  
Custodian of Records  
The Venetian Las Vegas  
c/o Royal & Miles LLP  
1522 W. Warm Springs Road  
Henderson, Nevada 89014

\*Expected to testify regarding the facts and circumstances of the incident which occurred on November 4, 2016.

4. Person Most Knowledgeable and/or  
Custodian of Records  
Centennial Hills Hospital  
6900 N. Durango Drive  
Las Vegas, Nevada 89149

\*The Person Most Knowledgeable is expected to testify regarding the care and treatment rendered to Plaintiff following the November 4, 2016 incident, which is the subject of this litigation, as well as any pre and post incident care and treatment of the Plaintiff. They are also expected to testify regarding medical causation of injury and the reasonableness and necessity of medical treatment and billing. They will also testify regarding future medical treatment and future medical expenses, if any. Additionally, the Custodian of Records is expected to testify as to the authenticity of the medical and billing records associated with Plaintiff's care and treatment.

5. Person Most Knowledgeable and/or  
Custodian of Records  
Shadow Emergency Physicians  
1000 River Road, Suite 100  
Conshohocken, Pennsylvania 19428

1 \*The Person Most Knowledgeable is expected to testify regarding the care and treatment rendered to  
2 Plaintiff following the November 4, 2016 incident, which is the subject of this litigation, as well as  
3 any pre and post incident care and treatment of the Plaintiff. They are also expected to testify  
4 regarding medical causation of injury and the reasonableness and necessity of medical treatment and  
5 billing. They will also testify regarding future medical treatment and future medical expenses, if any.  
6 Additionally, the Custodian of Records is expected to testify as to the authenticity of the medical and  
7 billing records associated with Plaintiff's care and treatment.

6. Person Most Knowledgeable and/or  
Custodian of Records  
Desert Radiologists  
2020 Palomino Lane #100  
Las Vegas, Nevada 89106

8 \*The Person Most Knowledgeable is expected to testify regarding the care and treatment rendered to  
9 Plaintiff following the November 4, 2016 incident, which is the subject of this litigation, as well as  
10 any pre and post incident care and treatment of the Plaintiff. They are also expected to testify  
11 regarding medical causation of injury and the reasonableness and necessity of medical treatment and  
12 billing. They will also testify regarding future medical treatment and future medical expenses, if any.  
13 Additionally, the Custodian of Records is expected to testify as to the authenticity of the medical and  
14 billing records associated with Plaintiff's care and treatment.

7. Jordan B. Webber D.C.  
Person Most Knowledgeable and/or  
Custodian of Records  
Desert Chiropractic & Rehab/Core Rehab  
10620 Southern Highlands Parkway, Suite 110-329  
Las Vegas, Nevada 89141

15 \*It is expected that Dr. Webber will testify as a non-retained expert in his capacity as medical  
16 physicians who provided medical care to Plaintiff, following the subject incident. Dr. Webber is  
17 expected to give expert opinions regarding the treatment of Plaintiff, the necessity of the treatment  
18 rendered, the causation of the necessity for past and future medical treatment, his expert opinion as  
19 to past and future restrictions of activities, including work activities, caused by the incident. His  
20 opinions shall include the cost of past and future medical care and whether those medical costs fall  
21 within the ordinary and customary charges for similar medical care and treatment. His testimony  
22 may also include expert opinions as to whether Plaintiff has a diminished work life expectancy,  
23 work capacity, and/or life expectancy as a result of the incident.

24 In rendering his expert opinions he will rely upon the records of all physicians, health care  
25 providers, and experts, who have rendered opinions, medical care and treatment to Plaintiff and his  
26 respective expert opinions regarding the nature, extent and cause of Plaintiff's injuries, the  
27 reasonableness and necessity of the charges for medical treatment rendered to Plaintiff, the charges  
28 for Plaintiff's past medical care as being customary for physicians and/or health care providers in the  
medical community.

He will render expert opinions that all of the past and future medical care provided to  
Plaintiff was reasonable and necessary, that the need for said care was caused by the subject  
incident, that all charges were reasonable and customary, that the Plaintiff has, and will continue to  
have, restrictions on her activities and ability to work, that the Plaintiff will have a diminished work  
life expectancy and a diminished life expectancy. The basis for Dr. Webber's opinions include, but

1 are not limited to, his education, training, and experience, the nature of the trauma Plaintiff was  
2 subjected to because of Defendant's negligence, Plaintiff's history and symptoms, any diagnostic  
3 tests that were performed, his review of Plaintiff's medical records. In addition, Dr. Webber will  
testify as a rebuttal expert to any medically designated defense experts in which he is qualified.

- 4 8. Person Most Knowledgeable and/or  
Custodian of Records  
5 Las Vegas Radiology  
3201 S. Maryland Parkway, Suite 102  
6 Las Vegas, Nevada 89109

7 \*The Person Most Knowledgeable is expected to testify regarding the care and treatment rendered to  
Plaintiff following the November 4, 2016 incident, which is the subject of this litigation, as well as  
8 any pre and post incident care and treatment of the Plaintiff. They are also expected to testify  
regarding medical causation of injury and the reasonableness and necessity of medical treatment and  
9 billing. They will also testify regarding future medical treatment and future medical expenses, if any.  
10 Additionally, the Custodian of Records is expected to testify as to the authenticity of the medical and  
billing records associated with Plaintiff's care and treatment.

- 11 9. Michelle Hyla, D.O.  
12 Person Most Knowledgeable and/or  
Custodian of Records  
13 Southern Nevada Medical Group  
1485 E. Flamingo Road  
14 Las Vegas, Nevada 89119

15 \*It is expected that Dr. Hyla will testify as a non-retained expert in her capacity as medical  
physicians who provided medical care to Plaintiff, following the subject incident. Dr. Hyla is  
16 expected to give expert opinions regarding the treatment of Plaintiff, the necessity of the treatment  
rendered, the causation of the necessity for past and future medical treatment, her expert opinion as  
17 to past and future restrictions of activities, including work activities, caused by the incident. Her  
opinions shall include the cost of past and future medical care and whether those medical costs fall  
18 within the ordinary and customary charges for similar medical care and treatment. Her testimony  
may also include expert opinions as to whether Plaintiff has a diminished work life expectancy,  
19 work capacity, and/or life expectancy as a result of the incident.

20 In rendering her expert opinions she will rely upon the records of all physicians, health care  
providers, and experts, who have rendered opinions, medical care and treatment to Plaintiff and her  
21 respective expert opinions regarding the nature, extent and cause of Plaintiff's injuries, the  
reasonableness and necessity of the charges for medical treatment rendered to Plaintiff, the charges  
22 for Plaintiff's past medical care as being customary for physicians and/or health care providers in the  
medical community.

23 She will render expert opinions that all of the past and future medical care provided to  
24 Plaintiff was reasonable and necessary, that the need for said care was caused by the subject  
incident, that all charges were reasonable and customary, that the Plaintiff has, and will continue to  
25 have, restrictions on her activities and ability to work, that the Plaintiff will have a diminished work  
life expectancy and a diminished life expectancy. The basis for Dr. Hyla's opinions include, but are  
26 not limited to, her education, training, and experience, the nature of the trauma Plaintiff was  
27 subjected to because of Defendant's negligence, Plaintiff's history and symptoms, any diagnostic

1 tests that were performed, her review of Plaintiff's medical records. In addition, Dr. Hyla will testify  
2 as a rebuttal expert to any medically designated defense experts in which she is qualified.

3 10. Russell J. Shah, M.D.  
4 Person Most Knowledgeable and/or  
5 Custodian of Records  
6 Radar Medical Group  
7 10624 S. Eastern Avenue, #A-425  
8 Henderson, Nevada 89052

9 \*It is expected that Dr. Shah will testify as a non-retained expert in his capacity as medical  
10 physicians who provided medical care to Plaintiff, following the subject incident. Dr. Shah is  
11 expected to give expert opinions regarding the treatment of Plaintiff, the necessity of the treatment  
12 rendered, the causation of the necessity for past and future medical treatment, his expert opinion as  
13 to past and future restrictions of activities, including work activities, caused by the incident. His  
14 opinions shall include the cost of past and future medical care and whether those medical costs fall  
15 within the ordinary and customary charges for similar medical care and treatment. His testimony  
16 may also include expert opinions as to whether Plaintiff has a diminished work life expectancy,  
17 work capacity, and/or life expectancy as a result of the incident.

18 In rendering his expert opinions he will rely upon the records of all physicians, health care  
19 providers, and experts, who have rendered opinions, medical care and treatment to Plaintiff and his  
20 respective expert opinions regarding the nature, extent and cause of Plaintiff's injuries, the  
21 reasonableness and necessity of the charges for medical treatment rendered to Plaintiff, the charges  
22 for Plaintiff's past medical care as being customary for physicians and/or health care providers in the  
23 medical community.

24 He will render expert opinions that all of the past and future medical care provided to  
25 Plaintiff was reasonable and necessary, that the need for said care was caused by the subject  
26 incident, that all charges were reasonable and customary, that the Plaintiff has, and will continue to  
27 have, restrictions on her activities and ability to work, that the Plaintiff will have a diminished work  
28 life expectancy and a diminished life expectancy. The basis for Dr. Shah's opinions include, but are  
not limited to, his education, training, and experience, the nature of the trauma Plaintiff was  
subjected to because of Defendant's negligence, Plaintiff's history and symptoms, any diagnostic  
tests that were performed, his review of Plaintiff's medical records. In addition, Dr. Shah will testify  
as a rebuttal expert to any medically designated defense experts in which he is qualified.

11. Person Most Knowledgeable and/or  
Custodian of Records  
PayLater/WellCare Pharmacy  
P.O. Box 1200  
Las Vegas, Nevada 89125

\*The Person Most Knowledgeable is expected to testify regarding the care and treatment rendered to  
Plaintiff following the November 4, 2016 incident, which is the subject of this litigation, as well as  
any pre and post incident care and treatment of the Plaintiff. They are also expected to testify  
regarding medical causation of injury and the reasonableness and necessity of medical treatment and  
billing. They will also testify regarding future medical treatment and future medical expenses, if any.  
Additionally, the Custodian of Records is expected to testify as to the authenticity of the medical and  
billing records associated with Plaintiff's care and treatment.

12. Person Most Knowledgeable and/or  
Custodian of Records  
Las Vegas Pharmacy  
2600 W. Sahara Avenue, Suite 120  
Las Vegas, Nevada 89102

\*The Person Most Knowledgeable is expected to testify regarding the care and treatment rendered to Plaintiff following the November 4, 2016 incident, which is the subject of this litigation, as well as any pre and post incident care and treatment of the Plaintiff. They are also expected to testify regarding medical causation of injury and the reasonableness and necessity of medical treatment and billing. They will also testify regarding future medical treatment and future medical expenses, if any. Additionally, the Custodian of Records is expected to testify as to the authenticity of the medical and billing records associated with Plaintiff's care and treatment.

13. Katherine D. Travnicek, M.D.  
Person Most Knowledgeable and/or  
Custodian of Records  
Pain Institute of Nevada  
7435 W. Azure Drive, Suite 190  
Las Vegas, Nevada 89130

\*It is expected that Dr. Travnicek will testify as a non-retained expert in her capacity as medical physicians who provided medical care to Plaintiff, following the subject incident. Dr. Travnicek is expected to give expert opinions regarding the treatment of Plaintiff, the necessity of the treatment rendered, the causation of the necessity for past and future medical treatment, her expert opinion as to past and future restrictions of activities, including work activities, caused by the incident. Her opinions shall include the cost of past and future medical care and whether those medical costs fall within the ordinary and customary charges for similar medical care and treatment. Her testimony may also include expert opinions as to whether Plaintiff has a diminished work life expectancy, work capacity, and/or life expectancy as a result of the incident.

In rendering her expert opinions she will rely upon the records of all physicians, health care providers, and experts, who have rendered opinions, medical care and treatment to Plaintiff and her respective expert opinions regarding the nature, extent and cause of Plaintiff's injuries, the reasonableness and necessity of the charges for medical treatment rendered to Plaintiff, the charges for Plaintiff's past medical care as being customary for physicians and/or health care providers in the medical community.

She will render expert opinions that all of the past and future medical care provided to Plaintiff was reasonable and necessary, that the need for said care was caused by the subject incident, that all charges were reasonable and customary, that the Plaintiff has, and will continue to have, restrictions on her activities and ability to work, that the Plaintiff will have a diminished work life expectancy and a diminished life expectancy. The basis for Dr. Travnicek's opinions include, but are not limited to, her education, training, and experience, the nature of the trauma Plaintiff was subjected to because of Defendant's negligence, Plaintiff's history and symptoms, any diagnostic tests that were performed, her review of Plaintiff's medical records. In addition, Dr. Travnicek will testify as a rebuttal expert to any medically designated defense experts in which she is qualified.

14. Person Most Knowledgeable and/or  
Custodian of Records  
Valley View Surgery Center

1330 S. Valley View Blvd.  
Las Vegas, Nevada 89102

\*The Person Most Knowledgeable is expected to testify regarding the care and treatment rendered to Plaintiff following the November 4, 2016 incident, which is the subject of this litigation, as well as any pre and post incident care and treatment of the Plaintiff. They are also expected to testify regarding medical causation of injury and the reasonableness and necessity of medical treatment and billing. They will also testify regarding future medical treatment and future medical expenses, if any. Additionally, the Custodian of Records is expected to testify as to the authenticity of the medical and billing records associated with Plaintiff's care and treatment.

15. Person Most Knowledgeable and/or  
Custodian of Records  
Steinberg Diagnostics  
P.O. Box 36900  
Las Vegas, Nevada 89133

\*The Person Most Knowledgeable is expected to testify regarding the care and treatment rendered to Plaintiff following the November 4, 2016 incident, which is the subject of this litigation, as well as any pre and post incident care and treatment of the Plaintiff. They are also expected to testify regarding medical causation of injury and the reasonableness and necessity of medical treatment and billing. They will also testify regarding future medical treatment and future medical expenses, if any. Additionally, the Custodian of Records is expected to testify as to the authenticity of the medical and billing records associated with Plaintiff's care and treatment.

16. Andrew Cash, M.D.  
Person Most Knowledgeable and/or  
Custodian of Records  
Desert Institute of Spine Care  
9339 W. Sunset Road, Suite 100  
Las Vegas, Nevada 89148

\*It is expected that Dr. Cash will testify as a non-retained expert in his capacity as medical physicians who provided medical care to Plaintiff, following the subject incident. Dr. Cash is expected to give expert opinions regarding the treatment of Plaintiff, the necessity of the treatment rendered, the causation of the necessity for past and future medical treatment, his expert opinion as to past and future restrictions of activities, including work activities, caused by the incident. His opinions shall include the cost of past and future medical care and whether those medical costs fall within the ordinary and customary charges for similar medical care and treatment. His testimony may also include expert opinions as to whether Plaintiff has a diminished work life expectancy, work capacity, and/or life expectancy as a result of the incident.

In rendering his expert opinions he will rely upon the records of all physicians, health care providers, and experts, who have rendered opinions, medical care and treatment to Plaintiff and his respective expert opinions regarding the nature, extent and cause of Plaintiff's injuries, the reasonableness and necessity of the charges for medical treatment rendered to Plaintiff, the charges for Plaintiff's past medical care as being customary for physicians and/or health care providers in the medical community.

He will render expert opinions that all of the past and future medical care provided to Plaintiff was reasonable and necessary, that the need for said care was caused by the subject incident, that all charges were reasonable and customary, that the Plaintiff has, and will continue to

1 have, restrictions on her activities and ability to work, that the Plaintiff will have a diminished work  
2 life expectancy and a diminished life expectancy. The basis for Dr. Cash's opinions include, but are  
3 not limited to, his education, training, and experience, the nature of the trauma Plaintiff was  
4 subjected to because of Defendant's negligence, Plaintiff's history and symptoms, any diagnostic  
5 tests that were performed, his review of Plaintiff's medical records. In addition, Dr. Cash will testify  
6 as a rebuttal expert to any medically designated defense experts in which he is qualified.

5 17. Willian D. Smith, M.D.

6 Person Most Knowledgeable and/or  
7 Custodian of Records  
8 Western Regional Center for Brain & Spine  
3061 S. Maryland Parkway, Suite 200  
Las Vegas, Nevada 89109

9 \*It is expected that Dr. Cash will testify as a non-retained expert in his capacity as medical  
10 physicians who provided medical care to Plaintiff, following the subject incident. Dr. Cash is  
11 expected to give expert opinions regarding the treatment of Plaintiff, the necessity of the treatment  
12 rendered, the causation of the necessity for past and future medical treatment, his expert opinion as  
13 to past and future restrictions of activities, including work activities, caused by the incident. His  
14 opinions shall include the cost of past and future medical care and whether those medical costs fall  
15 within the ordinary and customary charges for similar medical care and treatment. His testimony  
16 may also include expert opinions as to whether Plaintiff has a diminished work life expectancy,  
17 work capacity, and/or life expectancy as a result of the incident.

18 In rendering his expert opinions he will rely upon the records of all physicians, health care  
19 providers, and experts, who have rendered opinions, medical care and treatment to Plaintiff and his  
20 respective expert opinions regarding the nature, extent and cause of Plaintiff's injuries, the  
21 reasonableness and necessity of the charges for medical treatment rendered to Plaintiff, the charges  
22 for Plaintiff's past medical care as being customary for physicians and/or health care providers in the  
23 medical community.

24 He will render expert opinions that all of the past and future medical care provided to  
25 Plaintiff was reasonable and necessary, that the need for said care was caused by the subject  
26 incident, that all charges were reasonable and customary, that the Plaintiff has, and will continue to  
27 have, restrictions on her activities and ability to work, that the Plaintiff will have a diminished work  
28 life expectancy and a diminished life expectancy. The basis for Dr. Cash's opinions include, but are  
not limited to, his education, training, and experience, the nature of the trauma Plaintiff was  
subjected to because of Defendant's negligence, Plaintiff's history and symptoms, any diagnostic  
tests that were performed, his review of Plaintiff's medical records. In addition, Dr. Cash will testify  
as a rebuttal expert to any medically designated defense experts in which he is qualified.

23 18. Marissa Freeman

24 8929 Monte Oro Drive  
25 Las Vegas, Nevada 89131

26 \*Expected to testify as to the Plaintiffs physical condition before and after the incident which  
27 occurred on November 4, 2016.  
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15. Past and future pain and suffering \$350,000.00 (estimated)

### III

#### LIST OF DOCUMENTS

1. Records and billing from Centennial Hills Hospital (Bates #JS001 to 074)
2. Billing from Shadow Emergency Services (Bates #JS075 to 076)
3. Records and billing from Desert Radiologists (Bates #JS077 to 082)
4. Records and billing from Dr. Webber (Bates #JS083 to 243)
5. Records and billing from Las Vegas Radiology (Bates #JS244 to 262)
6. Records and billing from Dr. Hyla (Bates #JS263 to 303)
7. Records and billing from Dr. Shah (Bates #JS304 to 378)
8. Billing from PayLater Pharmacy (Bates #JS379)
9. Billing from Las Vegas Pharmacy (Bates #JS380 to 381)
10. Records and billing from Dr. Travnick (Bates #JS382 to 475)
11. Records and billing from Valley View Surgery Center (Bates #JS476 to 601)
12. Records and billing from Steinberg Diagnostics (Bates #JS602 to 608)
13. Records and billing from Dr. Cash (Bates #JS609 to 658)
14. Records from Dr. Smith (Bates #JS659 to 661)
15. Wage loss document (Bates #JS662)
16. Any and all documents disclosed by the Defendants.

### IV

#### DEMONSTRATIVE EXHIBITS

Plaintiffs may offer at trial, certain Exhibits for demonstrative purposes including, but not limited to, the following:

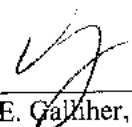
- a. Actual surgical hardware, plates screws, surgical tools, and surgical equipment as used in Plaintiff's medical treatment and anticipated to be used in future treatment;
- b. Demonstrative and actual photographs and videos of surgical procedures and other diagnostic tests Plaintiff has undergone and will undergo in the future;
- c. Actual diagnostic studies and computer digitized diagnostic studies;
- d. Samples of tools used in surgical procedures;
- e. Diagrams, drawings, pictures, photos, film, video, DVD and CD ROM of various parts of the human body, diagnostic tests and surgical procedures;
- f. Computer simulation, finite element analysis, mabymo and similar forms of computer visualization;
- g. Power point images/drawings/diagrams/animations/story boards, of the related vehicles involved, the parties involved, the location of the motor vehicle accident and what occurred in the motor vehicle accident;
- h. Pictures of Plaintiff's Prior and Subsequent to the Subject accident;
- i. Surgical Timeline;
- j. Medical treatment timeline;
- k. Future Medical timeline;
- l. Charts depicting Plaintiff's Life Care Plans;
- m. Charts depicting Plaintiff's Loss of Hedonic Damages;
- n. Charts depicting Plaintiff's Loss of Household Services;
- o. Photographs of Plaintiff's Witnesses;
- p. Charts depicting Plaintiff's Life Expectancy;
- q. Story boards and computer digitized power point images;
- r. Blow-ups/transparencies/digitized images of medical records, medical bills, photographs and other exhibits;

- s. Diagrams/story boards/computer re-enactment of motor vehicle accident;
- t. Diagrams of various parts of the human body related to Plaintiff's injuries;
- u. Photographs of various parts of the human body related to Plaintiff's injuries;
- v. Models of the human body related to Plaintiff's injuries;
- w. Samples of a spinal cord stimulator and leads;
- x. Sample of an intrathecal drug delivery system and leads;
- y. Samples of the needles and surgical tools used in Plaintiff's various diagnostic and therapeutic pain management procedures

Plaintiff reserves the right to supplement these disclosures with any and all other relevant information and documents and records that come into her possession during discovery.

DATED this 12<sup>th</sup> day of July, 2018

THE GALLIHER LAW FIRM

  
\_\_\_\_\_  
Keith E. Galliher, Jr., Esq.  
Nevada Bar Number 220  
1850 E. Sahara Avenue, Suite 107  
Las Vegas, Nevada 89104  
Attorneys for Plaintiff

THE GALLIHER LAW FIRM  
1850 E. Sahara Avenue, Suite 107  
Las Vegas, Nevada 89104  
702-735-0049 Fax: 702-735-0204

**CERTIFICATE OF SERVICE**

I HEREBY CERTIFY that I am an employee of THE GALLIHER LAW FIRM and that service of a true and correct copy of the above and foregoing **FIRST SUPPLEMENTAL EARLY CASE CONFERENCE DISCLOSURE STATEMENT** was served on the 20th day of July, 2018, to the following addressed parties by:

☐ First Class Mail, postage prepaid from Las Vegas, Nevada pursuant to N.R.C.P 5(b)

☐ Facsimile, pursuant to EDCR 7.26 (as amended)


☒ Electronic Mail/Electronic Transmission

☐ Hand Delivered to the addressee(s) indicated

☐ Receipt of Copy on this \_\_\_\_\_ day of \_\_\_\_\_, 2018,

acknowledged by, \_\_\_\_\_

Michael A. Royal, Esq.  
Gregory A. Miles, Esq.  
ROYAL & MILES LLP  
1522 W. Warm Springs Road  
Henderson, Nevada 89014  
*Attorneys for Defendants*

  
\_\_\_\_\_  
An employee of THE GALLIHER LAW FIRM