

CHIROPRACTIC DIGITAL X-RAY REFERRAL FORM

SIKER IMAGING WEST

9775 SW Wilshire St, Ste 100 • Portland, OR 97225 • P: 971-888-5327 • F: 971-200-2718

(Tax ID: 46-0590375 NPI: 1356685010)

PATIENT INFORMATION:

APPOINTMENT DATE: / / ARRIVAL TIME: : AM PM OBTAIN P/A (send chart notes) CALL PT. TO SCHEDULE

PATIENT NAME _____ D.O.B: _____

WT (max 500 lb) _____ HEIGHT _____ DRUG ALLERGIES: _____

PATIENT NUMBERS: HOME _____ WORK _____ CELL _____

INSURANCE CO. _____ ID# _____ PRE AUTHORIZATION# _____

MVA/WC CO. _____ CLAIM # _____ ADJUSTER NAME _____

PHYSICIAN SIGNATURE: _____ ADJUSTER PHONE _____

ROUTINE EXAMS: SPINE, THORAX

- Cervical spine: AP, OM, Lateral add R/L obliques add flexion/extension
- Thoracic spine: AP, Lateral add swimmer's lateral
- Lumbar spine: AP, Lateral add AP spot axial R/L obliques L5/S1 lateral spot
- Pelvis: AP Upright
- Ribs: Right Left Upper ribs Lower ribs
- Chest: PA, Lateral Additional Views at Radiologist Discretion

ROUTINE EXAMS: UPPER EXTREMITY (MARK SIDE): Right Left Bilateral for comparison

- Shoulder: AP internal/external rotation/Grashey add "Y" view add axial
- Clavicle: AP, Axial
- Acromioclavicular joint: bilateral with/without weights
- Elbow: AP, Lateral add radial head view
- Wrist: PA, Oblique, Lateral add scaphoid view add clenched fist
- Hand: PA, Oblique, Lateral add ball catcher view
- Finger/Thumb: PA/AP, Oblique, Lateral Additional Views at Radiologist Discretion

ROUTINE EXAMS: LOWER EXTREMITY (MARK SIDE): Right Left Bilateral for comparison

- Hip: AP, Frog-leg lateral
- Knee: AP, Lateral add tunnel view add sunrise view add oblique
- Ankle: AP, Medial oblique, Lateral
- Foot: AP, Medial oblique, Lateral
- Toe: AP, Oblique, Lateral
- Scanogram (leg length evaluation) Add AP Pelvis upright
- Additional Views at Radiologist Discretion

OTHER Radiographic exam(s) not listed (be specific) _____

SIGNS & SYMPTOMS: _____ ICD CODE: _____

FAX ALL ORDERS TO 971-200-2718 - PLEASE SEND COPY WITH PATIENT
QUESTIONS? PLEASE CALL 971-888-5327

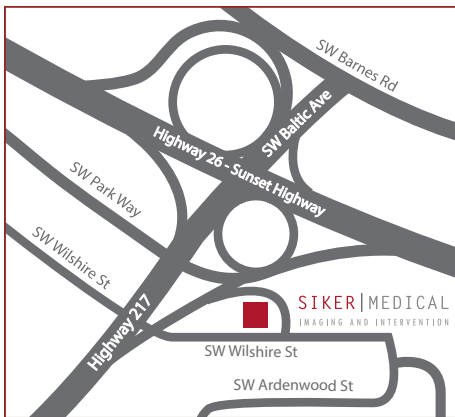
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IMAGING AND INTERVENTION

WWW.SIKERIMAGING.COM

SIKER IMAGING WEST

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HEADING WEST ON HIGHWAY 26

BARNES ROAD/PARK WAY EXIT #69B
LEFT TOWARD SW BALTIC AVENUE
RIGHT ON SW PARK WAY
IMMEDIATE LEFT TOWARD SW WILSHIRE ST
LEFT ON SW WILSHIRE STREET
2ND BUILDING ON THE LEFT

HEADING NORTH ON HIGHWAY 217

HWY 26 EAST EXIT
EXIT TOWARD CEDAR HILLS BLVD.
MERGE ONTO SW WILSHIRE
NEW BUILDING ON YOUR RIGHT AS YOU EXIT

HEADING EAST ON HIGHWAY 26

BARNES ROAD/PARK WAY EXIT #69B
STRAIGHT TO MERGE ONTO SW PARK WAY
IMMEDIATE LEFT TOWARD SW WILSHIRE ST
LEFT ON SW WILSHIRE STREET
2ND BUILDING ON THE LEFT

Siker 3T MRI Frequently Asked Questions:

Q: What is "3T MRI"?

A: 3T refers to 3 "Tesla", a unit of measure of magnetic field strength. 3T is twice as powerful as older 1.5T technology and as much as 10X the strength of most Open architecture MRI scanners. In addition, advanced software allows 3T MRI to acquire specialty sequences and diagnostically valuable data that is not able to be acquired on older 1.5T and Open scanners.

Q: Is 3T better than 1.5T and Open architecture MRI?

A: Yes. 3T is simply best for the patient. Not only is 3T MRI stronger, it is more capable of producing higher resolution imaging, thinner "slices" (more images per study) and complex specialty sequences that aid in earlier detection and diagnosis of pathology/disease. 3T is better for all study types! **Read more at www.WHY3T.com.**

Q: Does 3T MRI provide "too much" information?

A: 3T MRI can produce more, and higher quality, images and specialty data to be interpreted than 1.5T or Open architecture scanners. Demanding 3T technology for MRI studies can be critical to an earlier and more accurate diagnosis.

Q: Is 3T MRI more expensive?

A: No. Contracts with insurance companies determine cost. While 3T MRI can provide a much higher quality study, it is NOT more expensive just because it is performed using the more advanced (3T) technology. WHERE the study is performed (outpatient center or hospital) has a bigger impact on cost to the patient.

* 3T MRI at Siker Imaging can be **as much as 40% less expensive** than any MRI performed on a hospital campus."

* 3T MRI at Siker Imaging is **competitive with all other outpatient imaging centers in Portland**, while nearly all other outpatient centers utilize 1.5T and Open architecture MRI equipment.

If an MRI is necessary, be certain to get the best. Demand 3T MRI for all patient MRI imaging needs.

Our two locations, Siker Imaging East and West, both utilize ultra high field 3T MRI exclusively.

Visit us online at www.sikerimaging.com.