

**KUGUE VALLEY WOMENS  
IMAGING**

692 MURPHY RD, MEDFORD, OR 97504

a member of Asante Health System

**KWIC RADIOLOGY Report**

(541) 789-6150

NAME: \_\_\_\_\_

DOB: \_\_\_\_\_

SEX: \_\_\_\_\_

EXAM DATE: 01/04/2008

CORP ID: \_\_\_\_\_

MRN: \_\_\_\_\_

ACC. NUM.: \_\_\_\_\_

RIS ORDER: \_\_\_\_\_

PT TYPE: OUT

ADMITTING PHYSICIAN: ERIC DOVER MD

REFERRING PHYSICIAN: ERIC DOVER MD

**\*\*\*Preliminary Report\*\*\***

**WXR 1161 - FOOT RT 3 VIEW - Jan 4 2008**

CLINICAL HISTORY: Gout.

**FINDINGS:** The metatarsal-phalangeal joint of the great toe is narrowed. There is osteophytic lipping at the joint margins. There is less severe osteoarthritic change at the interphalangeal joint of the great toe. There is an osteophytic spur, which projects distally from the medial side of the base of the distal phalanx. The other toes are unremarkable except for a persistent opsis or accessory ossicle at the proximal end of the 5th metatarsal. Calcaneal spurs are present, both at the site of insertion of the plantaris fascia and the Achilles tendon. Soft tissue swelling is seen over the metatarsal-phalangeal joint of the great toe.

**IMPRESSION:**

1. Soft tissue swelling over the metatarsal-phalangeal joint of the great toe.
2. Underlying arthritic changes. These appear more degenerative than gouty.
3. Degenerative disease, interphalangeal joint of the great toe.
4. Calcaneal spurs.

\_\_\_\_\_

Approved Electronically: on

\_\_\_\_\_ Jan 4 2008 2:06PM

T: EIS 01/04/2008 2:30PM

Distribution: ERIC DOVER MD  
ERIC DOVER MD

NAME: \_\_\_\_\_

CASE: \_\_\_\_\_

ROOM: -

PT TYPE: OUT

**KWIC RADIOLOGY REPORT - 01/04/2008**

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01-04-2008 14:43 WATERPOWER

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**RUGUE VALLEY V. AENS  
IMAGING**

692 MURPHY RD, MEDFORD, OR 97504

a member of Asante Health System

**RWIC RADIOLOGY REPORT**

(541) 789-6150

NAME: [REDACTED]

DOB: 05/25/1950 57Y SEX: M

ADMITTING PHYSICIAN: ERIC DOVER MD  
REFERRING PHYSICIAN: ERIC DOVER MD

EXAM DATE: 01/04/2008

CORP ID: [REDACTED]

MRN: [REDACTED]

ACC. NUM: [REDACTED]

RIS ORDER: [REDACTED]

PT TYPE: OUT

**\*\*\*Preliminary Report\*\*\***

**WXR 1085 - ELBOW RT 4 VIEW - Jan 4 2008**

CLINICAL HISTORY: Elbow pain.

FINDINGS: There is an olecranon spur. No fracture or bone destruction is demonstrated. There is some soft tissue calcification adjacent to the lateral epicondyle. Please correlate with the patient's clinical presentation, such as point tenderness. The joint space is preserved. No periarticular erosion is demonstrated.

**IMPRESSION:**

1. Small olecranon spur.
2. Soft tissue calcification adjacent to the lateral epicondyle. Does the patient have any symptoms of epicondylitis?

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[REDACTED]  
T: EJS 01/04/2008 2:39PM  
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01-04-2008 14:43 VOTERPOWER

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**ROGUE VALLEY WOMENS  
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**RWIC RADIOLOGY Report**

(541) 789-6150

NAME:

DOB:

SEX:

EXAM DATE: 01/04/2008

CORP ID:

MRN:

ADMITTING PHYSICIAN: ERIC DOVER MD

REFERRING PHYSICIAN: ERIC DOVER MD

ACC. NUM.:

RIS ORDER:

PT TYPE: OUT

\*\*\*Preliminary Report\*\*\*

**WXR 1131 - KNEE RT 2 VIEW - Jan 4 2008**

CLINICAL HISTORY: Pain.

**FINDINGS:** There is no joint effusion. No fracture or bone destruction is demonstrated. The knee joint spaces are well preserved. There is a little ossification of the distal quadriceps tendon, producing a small spur at the upper margin of the patella.

**IMPRESSION:** Aside from the ossification of the quadriceps tendon, unremarkable examination.

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Approved Electronically: on

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T: EIS 01/04/2008 4:00PM  
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PT TYPE: OUT

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