



PATIENT NAME  
**FRANK**

ACCOUNT NO  
**208213**

RADIOLOGY NUMBER  
**204813**

AT THE REQUEST OF  
**CHRISTOPHER BEARDALL DC**  
**1551 N PACIFIC HWY**  
**WOODBURN, OR 97071**

DATE OF BIRTH

AGE/SEX  
**63/M**

DATE OF SERVICE  
**07/31/2007**

### X-RAY CERVICAL SPINE, THREE VIEWS

**History:** Pain.

**Findings:** There is a reversal of the cervical lordotic curve at the C4-5 level. There is mild narrowing of the C4-5 and C5-6 discs. C5 is subluxed posteriorly in relationship to C6 by 2 mm. This is believed related to facet joint degenerative changes. Sclerotic changes involve the C2-3 and C3-4 facet joints. There is mild dextroscoliosis in the mid cervical spine that measures 4 degrees. The odontoid is intact. Prevertebral soft tissues are not swollen.

### **IMPRESSION**

1. Reversal of cervical lordotic curve at the C4-5 level.
2. Cervical degenerative disc and degenerative joint disease.
3. Mild dextroscoliosis.

### X-RAY THORACIC SPINE, TWO VIEWS

**History:** Pain.

**Findings:** There is no evidence of fracture. Small disc space marginal spurs are present throughout the dorsal spine. Mild levoscoliosis is present in the lower dorsal spine. This measures 3 degrees. In the region of the cervicothoracic junction, mild dextroscoliosis is present that measures 4 degrees.

### **IMPRESSION**

1. Marginal hypertrophic spurring.
2. Mild scoliosis.

### X-RAY LUMBAR SPINE, TWO VIEWS

**History:** Pain.

**Findings:** The lumbar lordotic curve is normal. There is mild narrowing at the posterior aspects of L2-3, L3-4 and L4-5 discs. The remaining discs appear normal. No facet joint abnormalities are seen.

Patient: FRANK  
D.O.B.:  
Account #: 208213

Continued: Page 2 of 2

The sacroiliac and hip joints appear normal. There are soft tissue calcifications projecting over the lateral aspects of both hips.

The right hip projects 1 cm higher than the left.

#### IMPRESSION

1. Mild lower lumbar degenerative disc disease.
2. Leg length discrepancy suspected, with the right hip projecting higher than the left.

#### X-RAY KNEES, BILATERAL STANDING AP VIEW

History: Pain.

Findings: The medial and lateral joint compartments are preserved. No fractures seen. No degenerative spurring.

#### IMPRESSION

Normal AP standing view of both knees.

Interpreted by,

**\*\* PRELIMINARY REPORT - NOT APPROVED BY PHYSICIAN \*\***

Robert Seapy, M.D.  
EPIC Imaging West, Inc.  
RS/mt/07-31-07 12:20  
Preliminary report faxed on 07/31/07.