



DIAGNOSTIC IMAGING\*

Patient: Jacquelyn Lacy  
[REDACTED]Sex: Female  
[REDACTED]  
[REDACTED]

Exam Date: 07/10/2018

Referring Physician Information:  
Khashayar Sakhaee, MD  
[REDACTED]  
[REDACTED]**Original Report****EXAM: DEXA; AXIAL SKELETON****HISTORY:** Postmenopausal female patient. Senile osteoporosis.**TECHNIQUE:** Bone density measurements were performed and measured in g/cm<sup>2</sup>**COMPARISON:** 6/23/2017 and 4/1/2013**FINDINGS:** Please see the complete bone density report for full numbers.Regions:

AP spine (L1-L4)

BMD: 0.821

T-Score: -3.0

Classifications: Osteoporosis

Total hip (left)

BMD: 0.793

T-Score: -1.5

Classifications: Osteopenia

Femoral Neck (left)

BMD: 0.492

T-Score: -3.2

Classifications: Osteoporosis

When compared to 6/23/2017 there has been a 6.0%, 3.8% and 6.3% decrease in the BMD values of the AP spine, total hip and femoral neck respectively.

When compared to 4/1/2013 there has been a 2.7 % and 18.9% decrease in the BMD values of the AP spine and femoral neck respectively. There has been no significant interval change in the total hip BMD value.

**IMPRESSION:**

1. Osteoporosis. Comparison to 2013 and 2017 as above.
2. Please see full data set on the online Portal.

10 year fracture risk:

FRAX not reported because: Some T-score for Spine Total or Hip Total or Femoral Neck at or below -2.5.

**Electronically signed on 7/10/2018 1:51:00 PM by Michelle C. Walters, D.O.**