

SAINT FRANCIS MEDICAL CENTER

Name: CROOK, TERI

EXAM DATE: 04/01/2013 STATUS: REG CLI

Physician: [REDACTED]

IMAGING REPORT

RESULT

MD/PA Initials *J*

File in Chart

Notify Pt WNL

Notify Pt AEN ☒

FU Appt

Other *Osteoporosis*Pt Notified by *SC*Date *4/14/13*TYPE/EXAM
ICRAD/1 BONE DENSITY-IC

REASON FOR EXAM? OSTEOPOROSIS

EXAM scan

INDICATION: Osteoporosis

COMPARISON: 1/8/2016, 12/26/2012, 10/26/2006

I left her message to call me.

FINDINGS: Right femoral neck bone mineral density 0.571 g/sq cm, which correlates with a T score of -2.5 and a Z score of -1.1. Total right hip bone mineral density 0.711 g/sq cm, which correlates with a T score of -1.9 and a Z score of -0.8. This represents 2.4% decrease since 2016, which is not statistically significant. This also represents a 4.8% decrease since 2012, which is statistically significant.

Left femoral neck bone mineral density 0.579 g/sq cm, which relates with a T score of -2.40 Z score of -1.0. Total left hip bone mineral density 0.743 g/sq cm, which relates with a T score of -1.6 and a Z score of -0.9. This represents 66.3% decrease since 2016, which is statistically significant. This also represents a 3.6% decrease since 2006, unable to determine statistical significance.

Total lumbar spine bone mineral density is 0.756 g/sq cm, which correlates with a T score of -2.6 and a Z score of -1.0. This represents a 1.7% increase since 2016 in a 16.7% decrease since 2006, unable to determine statistical significance.

IMPRESSION:

Osteoporosis.

Statistically significant decrease in left hip bone mineral density since 2016.

Statistically significant decrease in right hip bone mineral density compared to baseline in 2012.

*Calcium - Vit D BID**At doesn't tolerate
Lipid-lowering**Calcium
1200mg/d**Vit D
2000/d**3 walking/jog
exercise*