

St. Francis  
Women's Center

Imaging Result

Name:	DOB:	Sex:	Patient Class:
Crook, Teri		Female	Outpatient
Procedures Performed:	Exam Date and Time:	Reason For Exam:	Diagnosis:
DXA Bone Density Spine and Hip	04/23/2021 1:11 PM	None	Age-related osteoporosis without Specified pathological fracture

Exam: DEXA scan with April 4, 2019 comparison.

INDICATION: Age-related osteoporosis

FINDINGS: Bone density measurements obtained using a Hologic discovery W scanner. Lumbar spine bone mineral density from L1 through L4 is 0.874 g/sq cm, representing a T-score of -1.6 and a Z-score of 0.2. This represents an interval increase of 15.6 %, which is statistically significant. Right proximal femur bone mineral density is 0.735g/sq cm, representing a T-score of -1.7 and a Z-score of -0.4. This represents an interval increase of 3.3 %, which is not statistically significant. Right femoral neck bone mineral density is 0.608g/sq cm, representing a T-score of -2.2 and a Z-score of -0.6. Left proximal femur bone mineral density is 0.720 g/sq cm, representing a T-score of -1.2 and a Z-score of 0.0. This represents an interval increase of 6.3 %, which is statistically significant. Left femoral neck bone mineral density is 0.602g/sq cm, representing a T-score of -2.2 and a Z-score of -0.7.

Bone mineral density is osteopenia according to World Health Organization standards, and is associated with increased risk of insufficiency fracture.

IMPRESSION

1. Osteopenia

Signed By: Amanda M Dimmitt, MD on 4/23/2021 2:23 PM  
Authorizing Provider: Chad W Vieth, MD  
Ordering Provider: Chad W Vieth, MD

Prelim Resident: on

MD/PA  
File in C  
Notify P  
Notify P  
FU App  
Other

Pt Notif  
Date

*This has improved. c/o to continue current plan. For this and her previous one has been reviewed.*

Fri Apr 23, 2021 2:24 PM