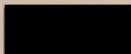
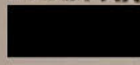
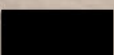




Exam: DEXA AXIAL SKELETON BONE DENSITY



PROCEDURE:  
DEXA AXIAL SKELETON BONE DENSITY



REASON FOR EXAM:  
SCREENING

COMPARISON:  
04/13/2016.

FINDINGS:  
Bone mineral density measured AP lumbar spine L1 through L4 averages 0.843 grams/centimeter squared with T-score of -2.8. Previous T-score -3.2.

+ 4.9%

Bone mineral density left femoral neck measures 0.658 grams/centimeter squared with T-score of -2.7. Previous T-score -2.9.

+ 15.4%

Bone mineral density left femur total measures 0.625 grams/centimeter squared with T-score of -3.0. Previous T-score -3.5.

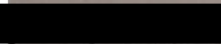
+ 1.6%

Bone mineral density left femoral neck measures 0.704 grams/centimeter squared with T-score of -2.4. Previous T-score -2.5.

Bone mineral density right femur total measures 0.683 grams/centimeter squared with T-score of -2.6. Previous T-score -3.1.

IMPRESSION:  
Osteoporosis of the lumbar spine, left femoral neck, and bilateral femurs. This has shown mild interval improvement. Fracture risk remains high.

Interpreting Physician:



Signed: 08/06/2019 03:14 PM

