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Cleveland Clinic

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DATE OF EXAM: Jun 8 2020 4:15PM

AWX 0804 - BD DXA - AXIAL SKELETON / ACCESSION # [REDACTED]

PROCEDURE REASON: Osteoporosis, unspecified osteoporosis type, unspecified pathological fracture p

**** Physician Interpretation ****

EXAM TITLE: BONE MINERAL DENSITOMETRY

COMPARISON:None

CLINICAL INDICATION/HISTORY: Postmenopausal

TECHNIQUE: DXA HWW-GE Lunar Prodigy v.13.4 examination was performed on the lumbar spine and hip.

FINDINGS:

1. L1-L4 BMD is 0.75 g/cm2 which is 64% of peak bone mass compared to young normals which is -3.6 standard deviations relative to the mean of young normals (T-score). According to the World Health Organization criteria, this would be classified as osteoporosis.

2. Left hip BMD is 0.63 g/cm2 which is 63% of peak bone mass compared to young normals which is -3 standard deviations relative to the mean of young normals (T-score). According to the World Health Organization criteria, this would be classified as osteoporosis.

3. Left femoral neck BMD is 0.64 g/cm2 which is 62% of peak bone mass compared to young normals which is -2.8 standard deviations relative to the mean of young normals (T-score). According to the World Health Organization criteria, this would be classified as osteoporosis.

Comment: Results