[redacted]

Dexa Bone Density Axial Skeleton

Not yet reviewed by care team.

Results New

Results

Dexa Bone Density Axial Skeleton

Study Result

Narrative & Impression

BONE DENSITOMETRY STUDY (DXA):

Bone densitometry of the AP spine and proximal femur (hip) was performed using a GE Lunar Prodigy scanner. Positioning of the spine is good. Positioning of the hip is good.

Spine:
Z-score L1-L4 is -3.1 and BMD is 0.857 g/cm2

Hip Left:
Femoral neck Z-score is -2.1 and BMD is 0.780 g/cm2 (for FRAX calculation)
Total Z-score is -2.0 and BMD is 0.787 g/cm2

Comparison: None

FRAX: The T score is not calculated as the patient is less than 50 years of age.

SRS guidelines for follow-up DEXA:
T-score >-1.5 = 5 years
T-score -1.6 to -1.9, no fracture = 2-5 years
T-score -1.6 to -1.9, positive fracture = 2-3 years
T-score <-2.0 = 2-3 years

SRS guidelines for untreated patients.
T-score -1.0 to -2.4, based on risk factors consider treatment.
T-score >-2.5, consider treatment

The World Health Organization agreed on these definitions:
NORMAL: T-score of -1 or higher.
OSTEOPENIA: T-score of less than -1 but more than -2.5.
OSTEOPOROSIS: T-score of less than -2.5.

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Finalized 8/15/2026 9:11 PM by [redacted]

Result History

Dexa Bone Density Axial Skeleton (Order #[redacted]) on 8/15/2026 - Order Result History Report

General Information

Ordered By [redacted]

Resulted On 8/15/2026 9:11 PM

Result Status: Final result

PACS Images

Show images for Dexa Bone Density Axial Skeleton

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