

3/13/19

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## DEXA BONE SCAN AXIAL - Details

Was the Report Helpful?

### Study Result

#### Narrative

Dual-Energy X-ray Absorptiometry (DXA)

#### IM DEXA BONE SCAN AXIAL

A DXA scan was performed on 03/13/2019 11:44:30 using a Hologic DXA densitometer.

#### Impression:

Based on BMD diagnosis is consistent with OSTEOPOROSIS (based on WHO criteria)

Indication(s): Disorder of Bone and Cartilage; Screen for Osteoporosis

Technical Quality: Good

Clinical History: Fracture of hip or spine; Fracture not due to significant trauma

#### Results:

Lumbar Spine

T-score = -2.8

Left Femoral Neck

T-score = -1.9

Left Total Hip

T-score = -1.8

Secondary causes of bone loss should be evaluated if clinically indicated since the etiology of low BMD cannot be determined by BMD measurement alone.

Additional Comments: None.

#### Follow-up DXA:

Consider repeating this study in 2-5 years or as clinically indicated to assess bone