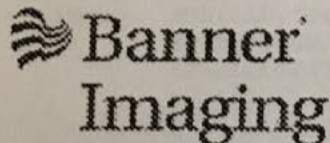


RADIOLOGY REPORT



BANNER IMAGING CASA GRANDE

Referrer:
Address:



Exam Date: February 02, 2021
MRN: [REDACTED]
Accession: [REDACTED]
Exam Name: DEXA BONE DENSITY AXIAL SKELETON | 77080

Name: YOUNG, KATHY
DOB: [REDACTED]
Gender: Female

DEXA SCAN AXIAL

CLINICAL INDICATION: Postmenopausal, previous diagnosis of osteopenia, patient currently being treated for osteoporosis, follow-up exam.

COMPARISON: 5/31/2011

TECHNIQUE: Dual emission x-ray absorption was performed in the hip, lumbar spine, and/or forearm. Bone mineral density measurements were obtained.

FINDINGS:

BONE MINERAL DENSITY ASSESSMENT

Bone mineral density is measured in grams/cm2. Significant BMD change percentage reported when compared to the most recent prior study.

Region	BMD	T-score	Z-score	%
AP Spine(L1-L4)	0.965	-0.7	1.2	cannot calculate due to dissimilar scan types or analysis methods
Femoral Neck (Left)	0.593	-2.3	-0.7	cannot calculate due to dissimilar scan types or analysis methods
Total Hip (Left)	0.892	-0.4	1.0	cannot calculate due to dissimilar scan types or analysis methods

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FRACTURE RISK ASSESSMENT: FRAX

No 10 year fracture risk FRAX is reported in a patient with a normal bone mass, prior treatment for osteoporosis, prior hip or vertebral fracture, or for T-scores for total