

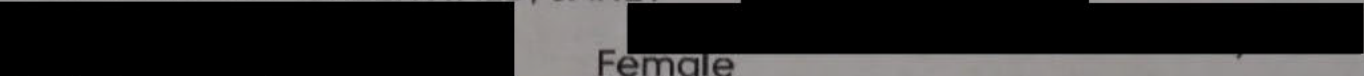
RA Bone Density Axial Skeletal - Final

Result/Status Change: Mar 31, 2021 9:06 AM UTC-6

Mercy Hospital



Patient Name: GREENWALD, JANET



Female

Ordering Dr.:

Pt. Location:

Admit Date: 03/31/2021

Billing #:



General Diagnostic

Accession Number Exam

Exam Date/Time



RA Bone Density Axial Skeletal

03/31/2021 09:53:06

INTERPRETATION

INDICATION: Osteoporosis

COMPARISON: 4/12/2019, 6/17/2002

FINDINGS: Values from DXA densitometry were obtained and compared with age, sex, and race-matched references using the Lunar Prodigy DXA system (analysis version 14.10) manufactured by GE.

Lumbar L1-L4: BMD: 0.915 T-score: -2.3 Z-Score 0.0

Right Femoral Neck: BMD: 0.619 T-Score: -3.0 Z-Score: -1.0

Right Total Femur: BMD: 0.737 T-Score: -2.2 Z-Score: -0.3

Left Femoral Neck: BMD: 0.598 T-Score: -3.2 Z-Score: -1.1

Left Total Femur: BMD: 0.706 T-Score: -2.4 Z-Score: -0.5

IMPRESSION: Osteoporosis

Total mean bone mineral density of the femurs has increased 3.1 percent relative to the 6/17/2002 baseline exam and has decreased 9.5 percent since 4/12/2019.

L1-L4 bone mineral density has decreased 8.6 percent since 6/17/2002 and has increased 6.8 percent since 4/12/2019.

Consider FDA approved medical therapies in postmenopausal women and men aged 50 years and older, based on the following: