

Name: CINDY Sue Geston [REDACTED] | PCP: Jessie S Lindemann, MD

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DEXA SCAN - Details

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Comments from the Doctor's Office

Cindy,
I see you discussed your DEXA with Amanda Brown this morning, here are your results for your records.
Allison L Hetland, DO

Study Result

Narrative

Patient Name: GESTON, CYNTHIA SUE

[REDACTED]

Procedure: DEXA SCAN

Date of Service: 09/20/2018

EXAM: DEXA SCAN

INDICATION: ICD-10 M81.0 Osteoporosis without current pathological fracture, unspecified osteoporosis type

ICD-10 Z78.0 Postmenopausal state
osteoporosis, postmenopausal

RESULTS:

The bone density of the lumbar spine from L-1 through L-4 measures 0.71 g/cm². This represents a value 73% that of a young adult. The T-score of -2.6 is consistent with osteoporosis. As compared to the 6/6/2016 baseline, bone density from L1-L4 has increased by 6.5%. This is statistically significant.

The bone density of the Left femoral neck measures 0.730 g/cm². This represents a value 70% that of a young adult. The T-score of 2.2 is consistent with osteopenia. As compared to the sixth 1616 baseline, mean bone density of the hips has increased by 4.2%. This is statistically significant.

IMPRESSION:

1. Osteoporosis
2. Improvement in bone density as compared to the 2016 baseline

The FRAX assessment of fracture risk gives 10 year probability of major osteoporotic fracture of 8.6 %, for hip fracture 1.4 %. Major osteoporotic fracture involves clinical spine, hip, shoulder, or wrist. FRAX is a trademark of the World Health Organization Collaborating Centre for Metabolic Bone Diseases, University of Sheffield, UK.

Finalized by: Donald J Stallman, MD on 9/21/2018 8:06 AM



Component Results

There is no component information for this result.

General Information

Ordered by Allison L Hetland, DO

Collected on 09/21/2018 8:05 AM

Resulted on 09/21/2018 8:06 AM

Result Status: Final result

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