

06/16/2021 8:44:56 AM -0400 SENTARA HEALTHCARE

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OCC AT PANTOPS

Rebera, Ann

MRN: 2 [REDACTED] Sex: F

Acct #: [REDACTED]

06/03/2021 - X-Ray Bone Density Hip/Spine in OCC BONE DENSITY

Imaging

Imaging

BONE DENSITY STUDY - CENTRAL [REDACTED] (Final result)

BONE DENSITY STUDY - CENTRAL [REDACTED]

Resulted: 06/03/21 1536, Result status: Final result

Ordering provider: [REDACTED] 06/03/21 1536

Order status: Completed

Resulted by: [REDACTED] D

Filed by: Interface, Powerscribe Rad Res 06/03/21 1538

Performed: 06/03/21 1502 - 06/03/21 1505

Accession number: [REDACTED]

Resulting lab: RADIOLOGY

Narrative:

EXAM: DEXA (Bone mineral density exam)

CLINICAL INDICATION/HISTORY: 65 year old postmenopausal female not on HRT; she does take Vitamin-D. She has lost 1" in height.

COMPARISON: DXA 5/3/18 demonstrated osteopenia.

TECHNIQUE AND FINDINGS:

Lateral and AP thoracolumbar spine demonstrate minimal degenerative changes.

Lumbar spine L1-L2:

BMD: 0.822 gm/cm²

T-score: -2.9

Z-score: -0.8

Since the previous exam, bone mineral density has decreased 11.8%.

Left femoral neck:

BMD: 0.686 gm/cm²

T-score: -2.5

Z-score: -0.7

Since the previous exam, bone mineral density has decreased 5.5%.

Right femoral neck:

BMD: 0.666 gm/cm²

T-score: -2.7

Z-score: -0.8

Since the previous exam, bone mineral density has decreased 8.4%.

Hip(s): Dual femur total mean:

BMD: 0.763 gm/cm²

T-score: -1.9

Z-score: -0.3

Since the previous exam, bone mineral density dual femur total hip has decreased 6.2%.

Impression:

Osteoporosis

Percentage of change can vary on each machine.

Signed by: [REDACTED] MD on 6/3/2021 3:36 PM

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
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