

Document info

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DEXA Bone Density-Axial Skeleton

Patient: JUDY VOLKER **DOB:** [REDACTED]

DX Report

DATE AND TIME: 11/28/2018 10:28

EXAM: DEXA bone density

HISTORY [REDACTED] with loss of bone density. Follow up

TECHNIQUE: Dual photon absorptiometry of the lumbar spine and proximal femurs was performed

COMPARISON: 11/23/2016

FINDINGS: Bone mineral density in the lumbar spine from L1 through L4 measures 0.805 g/sq cm. The average T-score is -3.1 which is in the osteoporosis range. Regional bone mineral densities are similar comparing to the prior exam.

The proximal right femur has a bone mineral density of 0.685 grams per centimeters squared with a T-score of -2.6. The proximal left femur has a bone mineral density of 0.68 grams per centimeters squared with a T-score of -2.6. Both are in the osteoporosis range.

The FRAX 10-year probability of fracture measurement is 11.6%.

CONCLUSION:

Osteoporosis persists. The patient's risk for fracture remains high