

VERO RADIOLOGY ASSOCIATES

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Board Certified by the American Board of Radiology

PATIENT NAME: **WHALEY, KAREN**
ORD PHYS: **LAUREN BLOOM, D.O.**
PROC DATE/TIME: Nov 25 2019 9:24AM

SEX: F

*******Final Report*******

BONE DENSITOMETRY

This is a 82Year-old Caucasian female.

RISK FACTORS

Adult fracture	Yes
Family history of osteoporosis	Yes
Tobacco use	No
Steroids	Yes
Thyroid medication	No
Seizure medication	No
Kidney disease	No
Rheumatoid arthritis	No
Bowel disease	No
Postmenopausal	Yes
Oophorectomy	No
Alcohol consumption	No
Family history of parent hip fracture	Yes
Secondary osteoporosis	No

BENEFICIAL FACTORS

Dairy consumption	Yes
Calcium supplements	Yes
Regular exercise	No
Hormone replacement	No
Fosamax	No
Actonel	No
Evista	No
Calcitonin	No
Boniva	No
Reclast	No
If other than above:	

With low dose dual energy x-ray absorptiometry (DEXA), bone mineral density measurements were obtained.

<u>REGION</u>	<u>BMD</u> <u>g/cm2</u>	<u>T</u>	<u>Z</u>
Lumbar spine (L1-L4):	1.077	-0.9	0.9
2017	0.999		
Interval change:	7.8		
Left hip Total:	0.776	-1.8	0.6
2017	0.747		
Interval change:	3.9		

FRAX

Major Osteoporotic Fracture: 34.1

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Hip Fracture: 22.2

BONE DENSITOMETRY

HISTORY:

Postmenopausal

COMPARISON:

11/24/2017

IMPRESSION:

LUMBAR SPINE BONE MINERAL DENSITY WITHIN THE NORMAL RANGE. INCREASE OF 7.8% SINCE THE PRIOR EXAM.

LEFT HIP BONE MINERAL DENSITY WITHIN THE OSTEOPENIC RANGE. INCREASE OF 3.9% SINCE THE PRIOR EXAM.

Report Dictated by: ADAM M. ARMSTEAD, M.D.

Report Electronically Signed By: ADAM M. ARMSTEAD, M.D. Nov 25 2019 9:32A