

## Your test result on 02/09/2017

Great Falls Clinic 2/10/2017 (159 days ago)

You still have osteoporosis, but your spine bone density has increased by 20 % over the past two years. Your hip bone density has not worsened over that time. I would suggest continuing your current supplements.

DXA BONE DENSITY (#2987596, Final, 02/09/2017 12:55pm)  
GREAT FALLS CLINIC, LLP  
1400 29th Street South  
Great Falls, Montana 59405  
(406) 454-2171

NAME: FETTIG, JUDITH C  
DOB: 06/06/19--  
Date: 02/09/2017  
Provider: Lake, Libby A MD

Exam: DXA BONE DENSITY  
Accession: 691---

DEXA scan

MODEL: Hologic Discovery A (S/N 82722)  
SOFTWARE VERSION: 13.3

HISTORY/RISK FACTORS : Osteoporosis

COMPARISON: 9/6/2012

### FINDINGS:

Total bone mineral density L1-L4 equals 0.963 g/sq cm. T score equals -0.8.

Interval increase of 20.4%.

Bone mineral density left total hip equals 0.718 g/sq cm. T score equals -1.8.

No statistically significant interval change.

Bone mineral density left femoral neck 0.538 g/sq cm. T score equals -2.8. No statistically significant interval change.

### IMPRESSION:

Utilizing World Health Organization criteria, osteoporosis.

Approved: Matthew S Wetzell

02/09/2017 13:34