

Name: Jeanette M Szwec | [REDACTED]

DEXA BONE DENSITY 1 OR MORE SITES - Details

Comments from the Doctor's Office

JEANETTE

Your bone density study is back and it does show some improvement continue calcium vitamin D weight-bearing exercise

Recheck in 2 years

pk

Study Result

Impression

IMPRESSION:

OSTEOPENIA LUMBAR SPINE.

OSTEOPENIA LEFT FEMORAL NECK.

OSTEOPENIA RIGHT FEMORAL NECK.

OSTEOPENIA LEFT HIP REGION.

OSTEOPENIA RIGHT HIP REGION.

Note: A high T-Score indicating possible increased density may be secondary to degenerative disease, metabolic bone disorder or sclerotic bone lesion. If the patient has not had recent x-rays of this area, they may be of benefit for further evaluation.

Edited by: Carla Crouch Date: 7/30/2020 21:22

Electronically Signed By: Tiffany Sills, MD 7/31/2020 9:46

Narrative

DEXA BONE DENSITY 1 OR MORE SITES - 7/30/2020 14:10:

Reason for Exam: Post menopausal

Using the L1-L4 level, the BMD is 1.014 g/cm sq, with a T- Score of -1.5.

Since the prior exam of 07/18/2018, the bone density has increased.

Using the Left Femoral Neck region, the BMD is 0.801 g/cm sq, with a T-Score of -1.7.

Using the Left Total Hip region, the BMD is 0.777 g/cm sq, with a T-Score of -1.8.

Since the prior exam of 07/18/2018, the bone density has increased.

Using the Right Femoral Neck region, the BMD is 0.712 g/cm sq, with a T-Score of -2.3.

Using the Right Total Hip region, the BMD is 0.739 g/cm sq, with a T-Score of -2.1.

Since the prior exam of 07/18/2018, the bone density has increased.

Component Results

There is no component information for this result.

General Information

Ordered by Peter Kramer, DO

Collected on 07/30/2020 2:10 PM

Resulted on 07/31/2020 9:46 AM

Result Status: Final result

This test result has been released by an automatic process.

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