

To: [REDACTED]  
**INTEGRATED MEDICINE ALLIANCE**



Name: **KAREN DOMBROWSKI**  
MRN #: [REDACTED]  
Phone: [REDACTED]  
DOB: [REDACTED]  
Exam Start: **05/27/2021**  
Referring Phys Ph.: [REDACTED]  
Referring Phys Fax: [REDACTED]

Exam: **DEXA AXIAL SKELETON BONE DENSITY** [REDACTED]

PROCEDURE:  
DEXA BONE DENSITY STUDY.

REASON FOR EXAM:  
POSTMENOPAUSAL OSTEOPOROSIS SCREENING

COMPARISON:  
06/09/2020

TECHNIQUE:  
BONE MINERAL DENSITY STUDY OF THE LUMBAR SPINE AND HIPS WAS PERFORMED UTILIZING THE LUNAR PRODIGY DEXA SYSTEM WITH VERSION 12.20

FINDINGS:  
LUMBAR SPINE:  
DENSITY: 0.858 GM/CM2  
T-SCORE: -2.7  
IMPRESSION: SLIGHTLY IMPROVED OSTEOPOROSIS BY 3.6%.

LEFT FEMUR NECK:  
DENSITY: 0.732 GM/CM2  
T-SCORE: -2.2  
IMPRESSION: OSTEOPENIA. NO STATISTICAL CHANGE FROM THE PREVIOUS OSTEOPOROSIS.

RIGHT FEMUR NECK:  
DENSITY: 0.723 GM/CM2  
T-SCORE: -2.3  
IMPRESSION: OSTEOPENIA. IMPROVEMENT OF THE PREVIOUS OSTEOPOROSIS BY 8.9%.

LEFT HIP:  
DENSITY: 0.771 GM/CM2  
T-SCORE: -1.9  
IMPRESSION: STABLE OSTEOPENIA

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RIGHT HIP:

DENSITY: 0.774 GM/CM2

T-SCORE: -1.9

IMPRESSION: IMPROVED OSTEOPENIA BY 6.5%.

IMPRESSION:

LUMBAR SPINE OSTEOPOROSIS WITH 3.6% IMPROVEMENT.

LEFT FEMORAL NECK STABLE OSTEOPENIA.

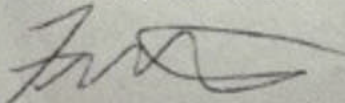
LEFT HIP STABLE OSTEOPENIA.

RIGHT HIP IMPROVED OSTEOPENIA.

RIGHT FEMORAL NECK OSTEOPENIA WITH IMPROVEMENT OF THE PREVIOUS OSTEOPOROSIS BY 8.9%

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**Interpreting Radiologist:**



[REDACTED]  
**Signed: 05/27/2021 05:55 PM**

**CC:**

**Thank you for visiting our imaging center.**