

FryeCare Imaging

Patient: HENNIS, JANE

FIN:

[Redacted]

Admit: 3/11/2020

Female

Disch: 3/11/2020

Location: Frye FC Imaging

Admitting:

Copy To:

Bone Density

Accession	Exam Date/Time	Exam	Ordering Physician	Patient Age at Exam
[Redacted]	3/11/2020 15:40 EDT	BD DEXA Axial Skeleton	[Redacted]	

Reason for Exam

(BD DEXA Axial Skeleton) SCREENING FOR OSTEOPOROSIS

Report

EXAMINATION: BONE DENSITOMETRY.

CLINICAL HISTORY: Screening examination.

COMPARISON: 6/21/2018.

FINDINGS:

The L2-L4 vertebrae demonstrate a total bone mineral density of 1.025 g/sq cm. This has a corresponding T score value of -1.5, indicative of mild osteopenia and a 3 fold increased fracture risk. Bone mineral density in this location has increased approximately 5% since 2018.

Left femoral neck bone mineral density measures 0.714 g/sq cm. This has a corresponding T score value of -2.3, indicative of moderate osteopenia and a 4 fold increased fracture risk. Bone mineral density in this location is essentially unchanged compared to prior.

IMPRESSION:

Moderate osteopenia within left femoral neck, essentially unchanged compared to prior.

Report Released By: _____ on 3/16/2020 1:54 PM

***** Final *****

Signed by:

Signed (Electronic Signature): 03/16/2020 01:54 pm EDT