

PATIENT BIOGRAPHICAL:

Name:

Patient ID:

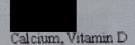
Gender: Indications: Reiss, Lisa

Female Post Menopausal Birth Date: Exam Date: Fractures:

9/8/2021

Height: Weight:

Treatments:



Name of Street

ASSESSMENT:

Sile	Region	Measured Date	Measured Age	WHO Classification	Young Adult T-score	Age Matche d Z-score	BMD	% Change	Significant Change (*)
APSpine	L1-L4	9/8/2021		Low Bone Mass	-1.1	-0.2	1.063 s/cm²	6.6%	*
APSpine	LI-L4	10/16/2020		Low Bone Mass	-1.6	-0.8	0.997 dcm		
									1
DualFerrur	Neck Left	9/8/2021	532	Low Bone Mass	-2.3	-1.1	0.720 g/cm²	5.6%	
DualFermur	Neck Left	10/16/2020		Osteoporosis	-2.6	-1.4	0.682 g/cm²	-	
DualFerrair	Neck Right	9/8/2021		Osteoporosis	-2.6	-1.4	0.681 g/cm²	-1.0%	
DualFerrar	Neck Right	10/16/2020		Osteoporosis	-2.5	-1.4	0.688 g/cm²	0000	1
DualFerrair	Total Left	9/8/2021	+	Low Bone Mass	-2.2	-1.3	0.732 g/em²	-2.1%	
DualFerrur	Total Left	10/16/2020		Low Bone Mass	-2.1	-1.3	0.748 g/cm²		
DualFerrur	Total Right	9/8/2021	-	Low Bone Mass	-1.9	-1.0	0.773 glenn ^a	-0.9%	
DualFensur	Total Right	10/16/2020		Low Bone Mass	-1.8	-1.0	0.780 g/cm²	-	

World Health Organization (WHO) criteria for post-menopeusal, Caucarian Womens

Normal: T-score at or above -1 SD Osteoperia: T-score between -1 and -2.5 SD Osteoperosis: T-score at or below -2.5 SD

The BMD measured at AP Spine L1-L4 is 1.063 g/cm² with a T-score of -1 1. This patient is considered to have low bone mass according to World Health Organization (WHO) criteria. Bone density is between 10 and 25% below young normal. Treatment is advised.

The BMD measured at Femur Neck Left is 0.720 g/cm² with a T-score of -2.3. This patient is considered to have low bone mass according to World Health Organization (WHO) criteria. Bone density is between 10 and 25% below young normal. Treatment is advised.

The BMD measured at Femur Neck Right is 0.631 g/cm² with a T-score of -2.6. This patient is considered osteoporotic according to World Health Organization (WHO) criteria. Pharmacological treatment, if not already prescribed, should be started. A follow up bone density test is recommended in one year to monitor response to therapy.

The BMD measured at Femur Total Left is 0.732 g/cm² with a T-score of -2.2. This patient is considered to have low bone mass according to World Health Organization (WHO) criteria. Bone density is between 10 and 25% below young normal. Treatment is advised.

The BMD measured at Fernur Total Right is 0.773 g/cm² with a T-score of -1.9. This patient is considered to have low bone mass according to World Health Organization (WHO) criteria. Bone density is between 10 and 25% below young normal. Treatment is advised

Exam Date 9/8/2021

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Patient Reiss, Lis-