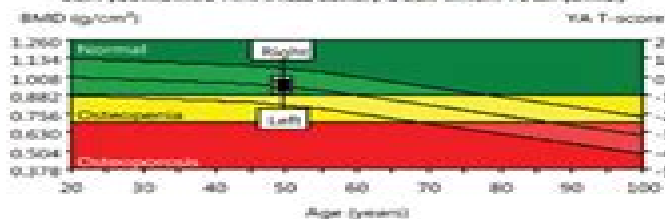


Patient:	####, ####	Age:	####	Referring Physician:	Dr. Phlox
Birth Date:	####	Weight:	####	Patient ID:	####
Height:	####	Ethnicity:	####	Measured:	#### #### (10.00)
Sex:	####			Analyzed:	#### #### (15.00)

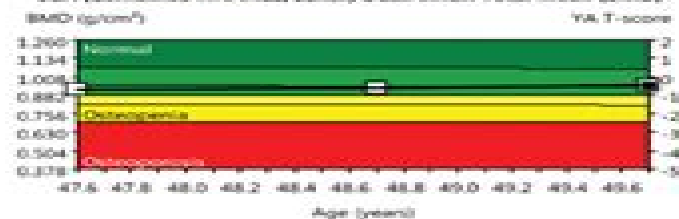
DualFemur Bone Density



USA (Combined NHANES/Lunar) DualFemur Total (BMD)



USA (Combined NHANES/Lunar) DualFemur Total Mean (BMD)



Densitometry: USA (Combined NHANES/Lunar)

Region	BMD (g/cm ³)	Young-Adult T-score	Age-Matched Z-score
Neck Left	0.990	-0.3	0.5
Neck Right	1.009	-0.2	0.6
Neck Mean	0.999	-0.3	0.6
Neck Diff.	0.009	0.1	0.1
Total Left	0.908	-0.6	-0.1
Total Right	0.970	-0.3	0.2
Total Mean	0.949	-0.5	0.1
Total Diff.	0.042	0.3	0.3

Densitometry Trend: Total Mean

Measured Date	Age (years)	BMD (g/cm ³)	Change vs Previous (g/cm ³)	Change vs Previous (%)
####	####	0.949	0.014	1.5
####	####	0.935	0.015	1.6
####	####	0.920	-	-

Hip Axis Length Comparison (mm)



COMMENTS:

(*) Indicates significant change based on 95% confidence interval. $0.50 < 0.028 \text{ g/cm}^3$ for DualFemur Total; Statistically 68% of repeat scans fall within 1SD ($\pm 0.020 \text{ g/cm}^3$ for DualFemur Total) USA (Combined NHANES (ages 20-39) / Lunar (ages 20-49) Femur Reference Population (5113); Matched for Age, Weight (Females 25-300 kg), Ethnic; DualFemur Total T-score difference is 0.3. Asymmetry is Normal; World Health Organization - Definition of Osteoporosis and Osteopenia for Caucasian Women: Normal = T-score at or above -1.0 SD; Osteopenia = T-score between -1.0 and -2.5 SD; Osteoporosis = T-score at or below -2.5 SD; (BMD definitions only apply when a young Healthy Caucasian Women reference database is used to determine T-scores.) Date created: 02/28/2008 1:20:01 PM (15.00); File name: ####; ; Left Femur: 300.150303060.0000 52.520.3000 2% 54.8% Fem: 29.5%; 0.900000 0.000000; Neck Angle (deg) = 58; Scan Mode: Standard; 146.0 uCi; Right Femur: 300.250303006.0000 52.480.3000 2% 55.3% Fem: 28.9%; 0.900000 0.000000; Neck Angle (deg) = 58; Scan Mode: Standard; 146.0 uCi

Ge Bone Densitometry Manual

K Morrison



Ge Bone Densitometry Manual:

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