CTXA^{TM} Hip Bone Mineral Densitometry

Patient Information

Name: PC010, PC010

ID: PC010
Date: 13/01/2014
Sex: Male
DOB: 28/03/1954
Age: 59
Exam: 1
Radiologist: ???
Referring Physician:
Comments:

## Analysis Results

Hip Analyzed: Left

ROI	BMD (g/cm^2)	T-Score	% Nrm	Z-Score
Femoral Neck	0.760	-0.32	95.6	0.70
Trochanter	0.686	-0.12	98.2	0.53
Intertrochanter	1.168	0.53	106.6	1.04
Total Hip	0.945	0.20	102.5	0.90

Reference Data:		Young Normal	Age Matched
Region	Source	Mean ± SD	Mean ± SD
Femoral Neck	CTXA	0.795 ± 0.111	0.680 ± 0.114
Trochanter	CTXA	0.699 ± 0.103	0.625 ± 0.117
Intertrochanter	CTXA	1.096 ± 0.137	0.999 ± 0.162
Total Hip	CTXA	0.922 ± 0.116	0.826 ± 0.132

Comparison with Previous Examinations

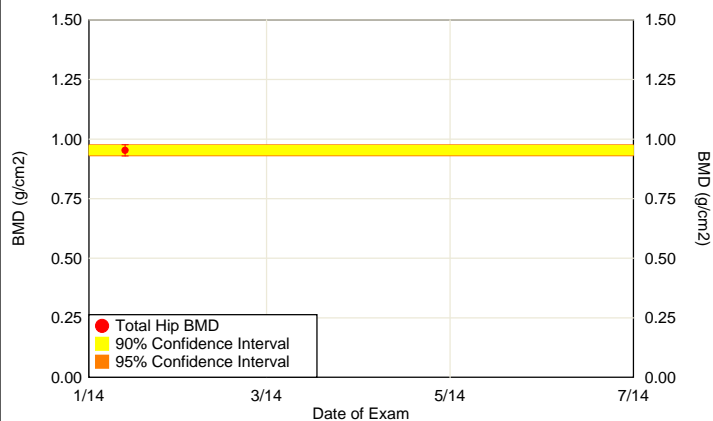|	BMD (g/cm^2)		Change (g/cm^2)	
Date	Neck	Total	Neck	Total
13/01/2014	0.754	0.953	--	--

Confidence interval based on a precision of 0.012 g/cm^2.
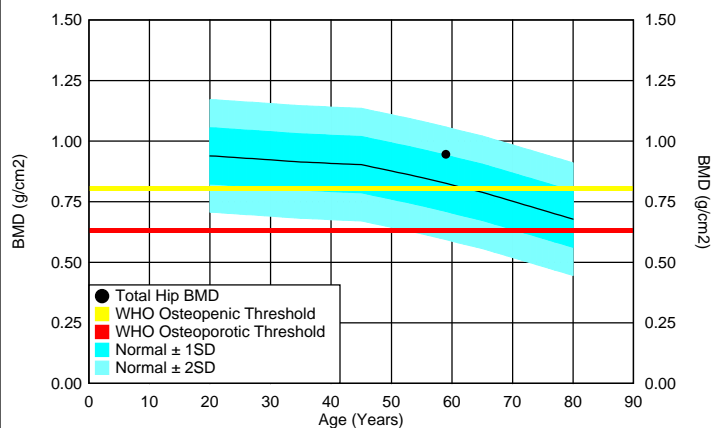
Patient BMD Value Compared to Age-Matched
CTXA Total Hip Reference Data
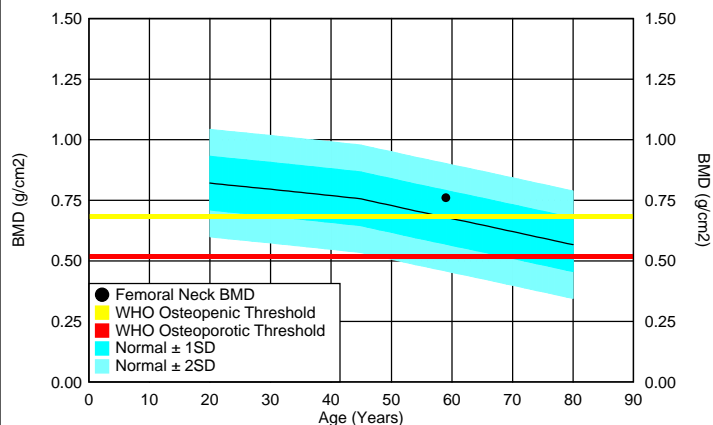
Patient BMD Value Compared to Age-Matched
CTXA Femoral Neck Reference Data

Comparison with Previous Examinations (Total Hip)

Interpretation: