
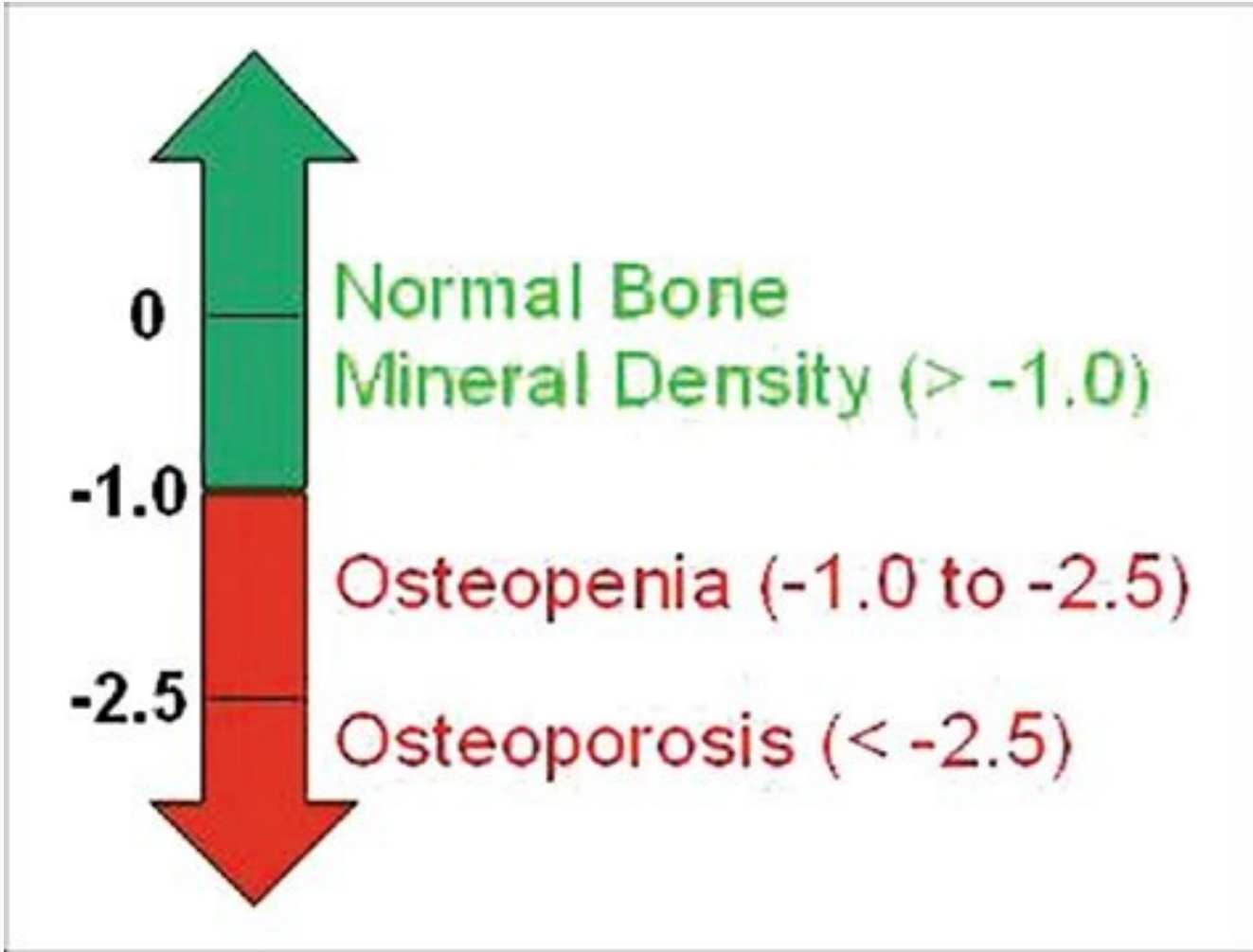
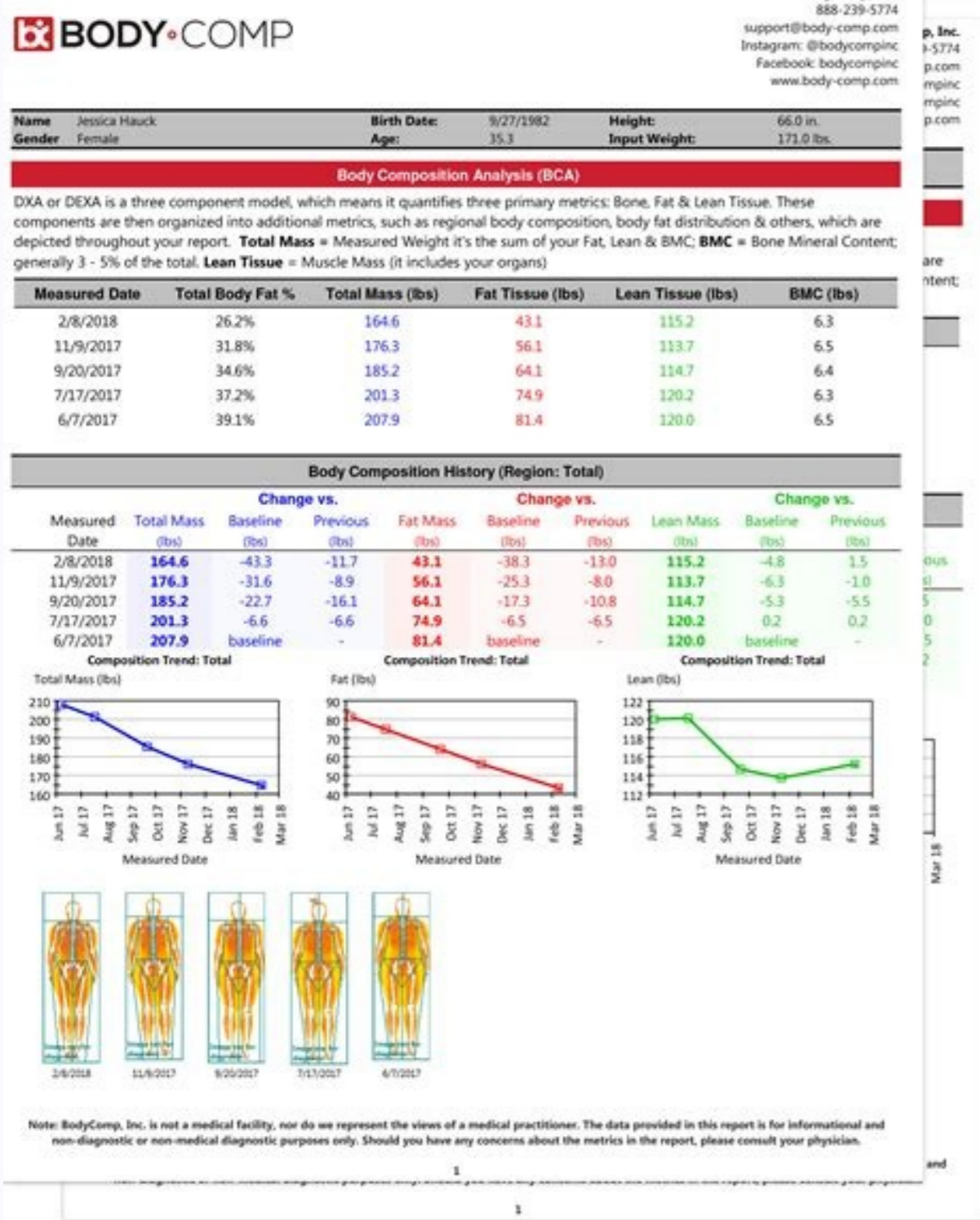
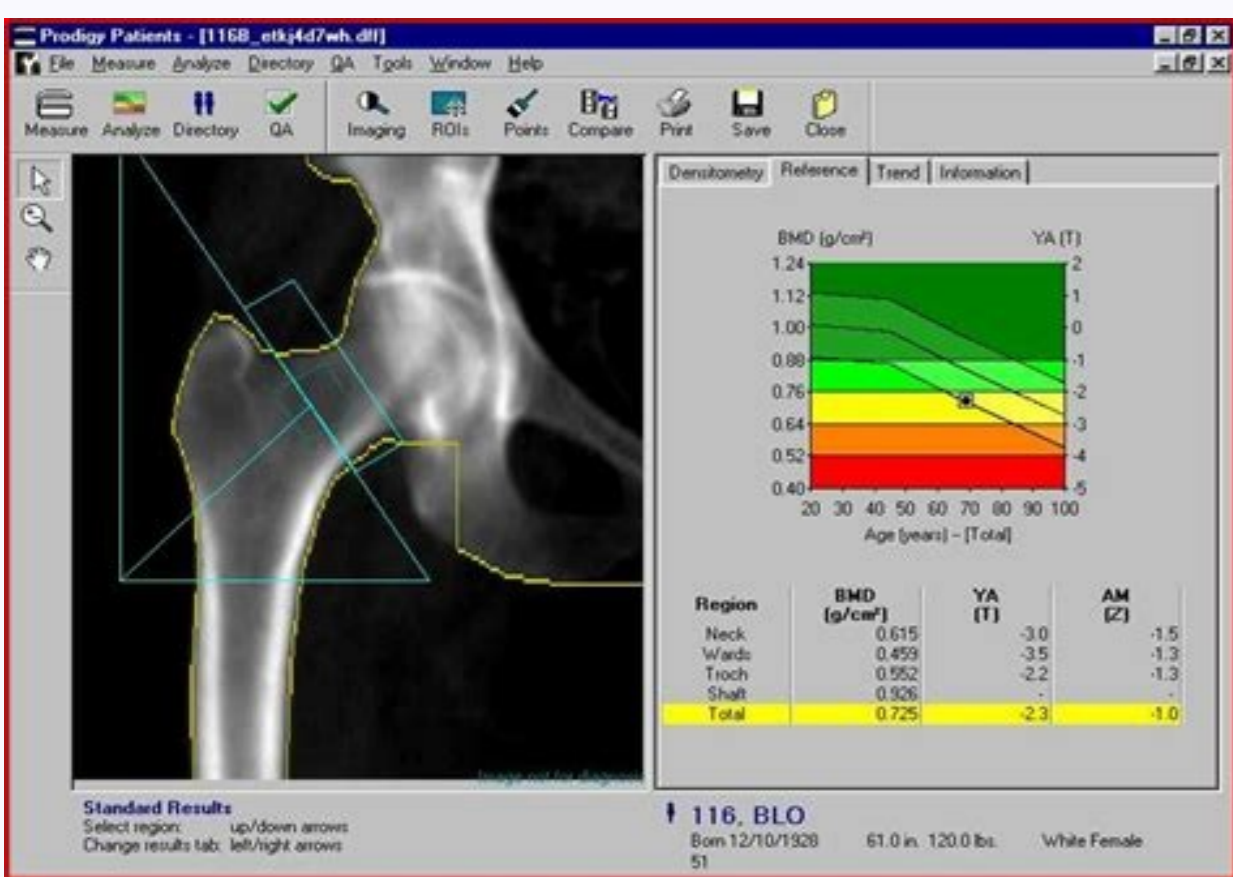


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Next

Dexa scan report interpretation



Carlsbad Imaging Center 6010 Hidden Valley Road Suite 125 Carlsbad, CA 92011

Patient: Birth Date: 66.9 years
Height / Weight: 63.0 in. 140.0 lbs.
Sex / Ethnic: Female White

Facility ID:
Referring Physician:
Measured: 11/10/2015 9:46:48 AM (10:50)
Analyzed: 11/10/2015 9:50:03 AM (10:50)

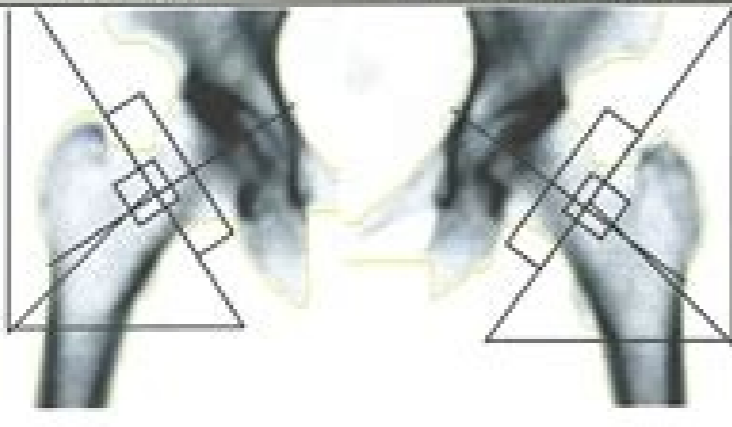
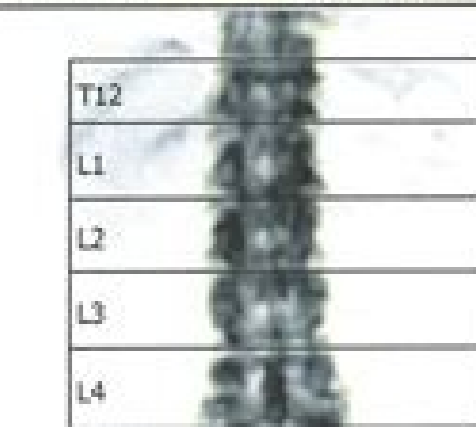
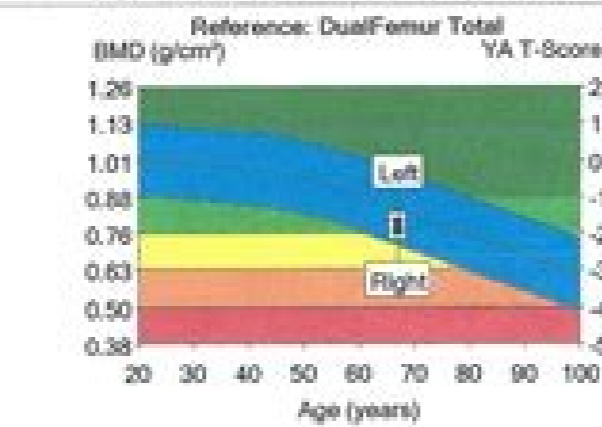
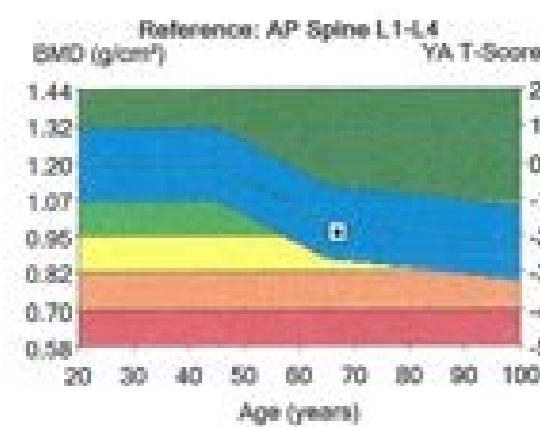


Image not for diagnosis

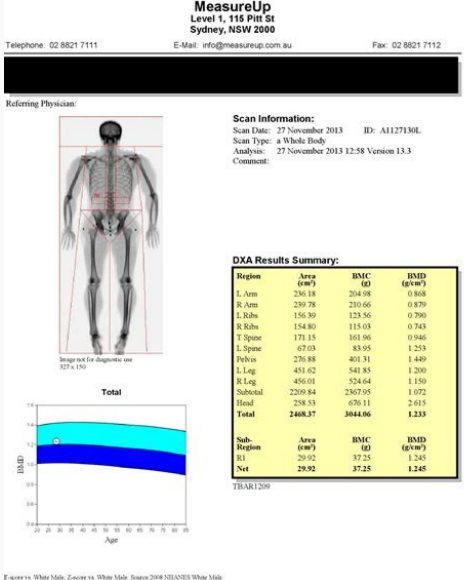
Hip Axis Length Comparison (mm)



Region	BMD (g/cm³)	Young-Adult T-Score	Age-Matched Z-Score	WHO Classification
AP Spine L1-L4	0.952	-2.0	-0.3	-
DualFemur Total				
Left	0.793	-1.7	-0.4	-
Right	0.766	-1.9	-0.6	-
Mean	0.779	-1.8	-0.5	-
Difference	0.027	0.2	0.2	-

1 = Statistically 98% of repeat scans fall within 1SD ($\pm 0.010 \text{ g/cm}^3$ for AP Spine L1-L4); ($\pm 0.010 \text{ g/cm}^3$ for DualFemur Total Mean)
 2 = NHANES (ages 20-30) / USA (ages 20-40) AP Spine Reference Population (v1.07); NHANES (ages 20-30) / USA (ages 20-40) Femur Reference Population (v1.07)
 3 = AP Spine Matched for Age, Weight (Females 25-100 kg), Ethnic; DualFemur Matched for Age, Weight (Females 25-100 kg), Ethnic
 7 = DualFemur Total Mean T-Score difference is 0.2. Asymmetry is none.
 11 = 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; (WHO definitions only apply when a young healthy Caucasian Women reference database is used to determine T-Scores.)

Printed: 11/11/2015 2:23:55 PM (10:50); Filename: 110mon6th.dtc; AP Spine; 21.1%Fat=24.4%; Scan Mode: Standard;ChetScan 37.0 µGy; Right Femur; 16.3%Fat=31.7%; Neck Angle (deg)= 57; Scan Mode: Standard 37.0 µGy; Left Femur; 15.5%Fat=31.5%; Neck Angle (deg)= 53; Scan Mode: Standard 37.0 µGy



How to interpret a dexa scan. How to interpret a bone density report.

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[PubMed] [Google Scholar] Page 2 Table 1The definitions of osteoporosis and osteopenia of the World Health Organization used to interpret the results of Double Energy X-ray absorptive (DXA) of the spine, hip and Forearm in white women posmenopausicas13,14 EndroductionFinder scientificationTin À © ¼À A € 1.05Stow À½ À € 2,5 In the presence of one or more fragility fractures

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