

Breast Diagnostic Center

200 Medical Center Blvd. #106, Webster, Texas 77598

Phone: 281-526-6840 Fax: 281-526-6845

DXA Bone Densitometry Report: Monday, July 08, 2013

Dear Dr. Chan,

Your patient David Sabot completed a BMD test on 7/8/2013 using the **Lunar Prodigy Advance DXA System** (software version: 13.31) manufactured by **GE Healthcare**. The following summarizes the results of our evaluation.

PATIENT BIOGRAPHICAL:

Name: Sabot, David J
 Patient ID: [REDACTED]
 Gender: Male
 Indications:
 Birth Date: 3/18/1946
 Exam Date: 7/8/2013
 Fractures:
 Height: 66.0 in.
 Weight: 139.0 lbs.
 Treatments:

DENSITOMETRY RESULTS:

Site	Region	Measured Date	Measured Age	WHO Classification	Young Adult T-score	BMD	% Change vs. Previous	Sig Chg vs. Prev	% Change vs. Baseline	Sig Chg vs. Base
DualFemur	Neck Left	7/8/2013	67.3	N/A	-1.9	0.820 g/cm ²	7.2%	Yes	8.2%	Yes
DualFemur	Neck Left	3/8/2011	64.9	N/A	-2.3	0.765 g/cm ²	6.4%	Yes	0.9%	-
DualFemur	Neck Left	8/24/2009	63.4	N/A	-2.7	0.719 g/cm ²	-5.1%	-	-5.1%	-
DualFemur	Neck Left	7/29/2002	56.3	N/A	-2.4	0.758 g/cm ²	-	-	baseline	-
DualFemur	Neck Right	7/8/2013	67.3	N/A	-1.6	0.856 g/cm ²	1.1%	-	1.4%	-
DualFemur	Neck Right	3/8/2011	64.9	N/A	-1.7	0.847 g/cm ²	9.1%	Yes	0.4%	-
DualFemur	Neck Right	8/24/2009	63.4	N/A	-2.3	0.776 g/cm ²	-7.0%	Yes	-8.1%	Yes
DualFemur	Neck Right	7/29/2002	56.3	N/A	-1.8	0.834 g/cm ²	-4.9%	Yes	-1.2%	-
DualFemur	Neck Right	8/17/1999	53.4	N/A	-1.5	0.877 g/cm ²	3.9%	-	3.9%	-
DualFemur	Neck Right	2/4/1998	51.8	N/A	-1.7	0.844 g/cm ²	-	-	baseline	-
DualFemur	Neck Mean	7/8/2013	67.3	N/A	-1.8	0.838 g/cm ²	4.0%	-	12.0%	Yes
DualFemur	Neck Mean	3/8/2011	64.9	N/A	-2.0	0.806 g/cm ²	7.8%	Yes	7.8%	Yes
DualFemur	Neck Mean	8/24/2009	63.4	N/A	-2.5	0.748 g/cm ²	-	-	baseline	-
DualFemur	Total Left	7/8/2013	67.3	N/A	-1.1	0.939 g/cm ²	8.1%	Yes	6.6%	Yes
DualFemur	Total Left	3/8/2011	64.9	N/A	-1.6	0.869 g/cm ²	7.4%	Yes	-1.4%	-
DualFemur	Total Left	8/24/2009	63.4	N/A	-2.0	0.809 g/cm ²	-8.2%	Yes	-8.2%	Yes
DualFemur	Total Left	7/29/2002	56.3	N/A	-1.5	0.881 g/cm ²	-	-	baseline	-
DualFemur	Total Right	7/8/2013	67.3	N/A	-1.0	0.951 g/cm ²	6.6%	Yes	7.2%	Yes
DualFemur	Total Right	3/8/2011	64.9	N/A	-1.5	0.892 g/cm ²	9.4%	Yes	0.6%	-
DualFemur	Total Right	8/24/2009	63.4	N/A	-2.0	0.815 g/cm ²	-12.6%	Yes	-8.1%	Yes
DualFemur	Total Right	7/29/2002	56.3	N/A	-1.2	0.933 g/cm ²	-1.6%	-	5.2%	Yes
DualFemur	Total Right	8/17/1999	53.4	N/A	-1.1	0.948 g/cm ²	6.9%	Yes	6.9%	Yes
DualFemur	Total Right	2/4/1998	51.8	N/A	-1.5	0.887 g/cm ²	-	-	baseline	-
DualFemur	Total Mean	7/8/2013	67.3	N/A	-1.1	0.945 g/cm ²	7.3%	Yes	16.4%	Yes
DualFemur	Total Mean	3/8/2011	64.9	N/A	-1.5	0.881 g/cm ²	8.5%	Yes	8.5%	Yes
DualFemur	Total Mean	8/24/2009	63.4	N/A	-2.0	0.812 g/cm ²	-	-	baseline	-
AP Spine	L1-L2	7/8/2013	67.3	N/A	-0.6	1.126 g/cm ²	15.7%	Yes	25.8%	Yes
AP Spine	L1-L2	3/8/2011	64.9	N/A	-1.9	0.973 g/cm ²	8.7%	Yes	8.7%	Yes
AP Spine	L1-L2	8/24/2009	63.4	N/A	-2.5	0.895 g/cm ²	-	-	baseline	-

* Indicates significant change based on 95% confidence interval.

Clear Lake Regional Medical Center - Breast Diagnostic Center

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Bone Density Report

Name: Sabot, David Joseph Sex: Male Age: 70
Patient ID: [REDACTED] Ethnicity: White Height: 66.5 in
Referring Provider: Wong, Deran Date of Birth: 03/18/1946 Weight: 136.0 lb

Indication: hyperparathyroidism; inflammatory bowel disease;

Study: Bone densitometry was performed.
[REDACTED]

Bone Density: Exam date 05/05/2016

Region	BMD (g/cm ²)	T-score	Z-score	Classification
AP Spine (L1-L4)	1.197	1.0	1.9	Normal
Femoral Neck (Left)	0.733	-1.4	-0.3	Osteopenia
Total Hip (Left)	0.938	-0.6	0.0	Normal
Femoral Neck (Right)	0.766	-1.2	0.0	Osteopenia
Total Hip (Right)	0.932	-0.7	0.0	Normal
Total Hip Mean	0.935	-0.7	0.0	Normal

World Health Organization criteria for BMD impression classify patients as Normal (T-score at or above -1.0), Osteopenia (T-score between -1.0 and -2.5), or Osteoporosis (T-score at or below -2.5).



FRAX® WHO Fracture Risk Assessment Tool

10-year Fracture Risk¹:

Major Osteoporotic Fracture	5.4%
Hip Fracture	1.1%

Reported Risk Factors:

US (Caucasian), Neck BMD=0.733, BMI=21.6

¹ FRAX® Version 3.08. Fracture probability calculated for an untreated patient. Fracture probability may be lower if the patient has received treatment.