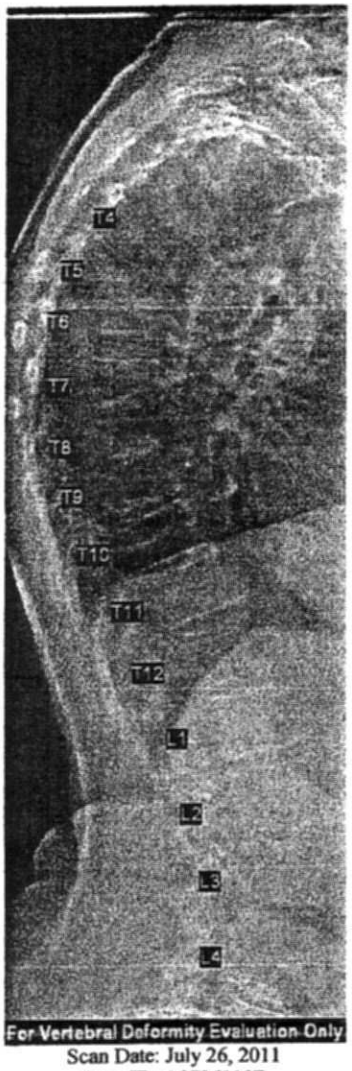
CENTER FOR FAMILY HEALTH
6280 JACKSON DRIVE, SUITE 8
SAN DIEGO, CA 92119

Phone: (619) 464-1607 Fax: (619) 461-8662

Name:	GARTIN, CAROLE A	Sex:	Female	Height:	64.0 in
Patient ID:	2490	Ethnicity:	White	Weight:	112.0 lb
Age:	67	Date of Birth:	[redacted]	Menopause Age:	56



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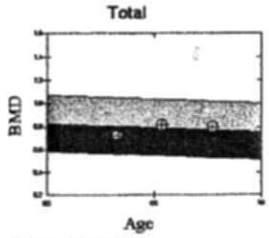
Scan ID: A0726110F
Scan Type: f SE R/L Lateral Image

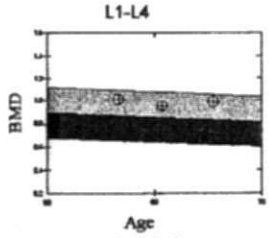
Scan Date: July 26, 2011
Scan ID: A0726110D
Scan Type: f SE AP Image

Scan Date: July 26, 2011
Scan ID: [redacted]



Scan Type: x Left Hip

Scan Date: July 26, 2011
Scan ID: [redacted]



Scan Type: x Lumbar Spine

declined
7/27/11

Inform osteoporosis
Round fosamax 70
Calcium 1200
150

Results:

	BMD (g/cm²)	T-Score	PR (%)	Z-Score	AM (%)
Left Hip (Neck)	0.558	-2.6	66	-1.0	84
Left Hip (Total)	0.797	-1.2	85	0.2	103
Spine (Total)	0.982	-0.6	94	1.4	118

Total BMD CV 1%

Summary:

	Classification
Left Hip BMD (Neck)	Osteoporotic
Left Hip BMD (Total)	Osteopenic
Spine BMD (Total)	Normal
Vertebral Evaluation:	See second page for vertebral annotations

A spine fracture indicates 5X risk for subsequent spine fracture and 2X risk for subsequent hip fracture.

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

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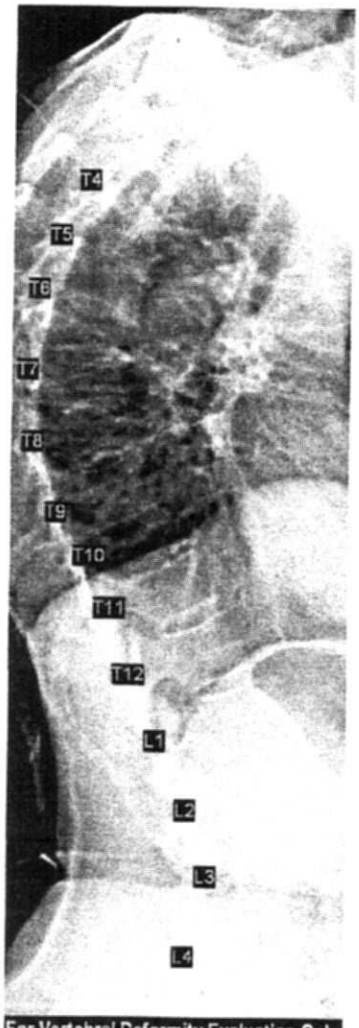
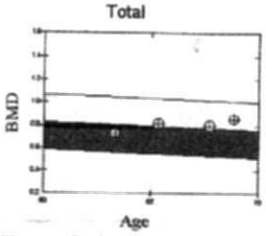


For Vertebral Deformity Evaluation Only
Scan Date: September 10, 2012
Scan ID: A09101206
Scan Type: f SE R/L Lateral Image

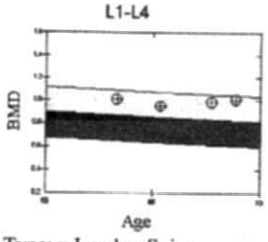
For Vertebral Deformity Evaluation Only
Scan Date: September 10, 2012
Scan ID: A09101205
Scan Type: f SE AP Image

Scan Date: September 10, 2012
Scan ID: [redacted]



Scan Type: x Left Hip

Scan Date: September 10, 2012
Scan ID: A09101204



Scan Type: x Lumbar Spine

Results:

	BMD (g/cm²)	T-Score	PR (%)	Z-Score	AM (%)
Left Hip (Neck)	0.559	-2.6	66	-0.9	85
Left Hip (Total)	0.858	-0.7	91	0.7	112
Spine (Total)	1.005	-0.4	96	1.6	122

Total BMD CV 1%

Summary:

	Classification
Left Hip BMD (Neck)	Osteoporotic
Left Hip BMD (Total)	Normal
Spine BMD (Total)	Normal
Vertebral Evaluation:	See second page for vertebral annotations

A spine fracture indicates 5X risk for subsequent spine fracture and 2X risk for subsequent hip fracture.

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

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