

South African Radiology Services Incorporated
Waterville Crecent ,Sunningdale ,Blaauwberg
Cape Town

Phone: 021 554 8800

Fax: 021 554 8810

Name: BERNSTEIN, ELIZABETH	Sex: Female	Height: 167.0 cm
Patient ID: 5309140181082	Ethnicity: White	Weight: 66.8 kg
Age: 56	Date of Birth: 09/14/1953	

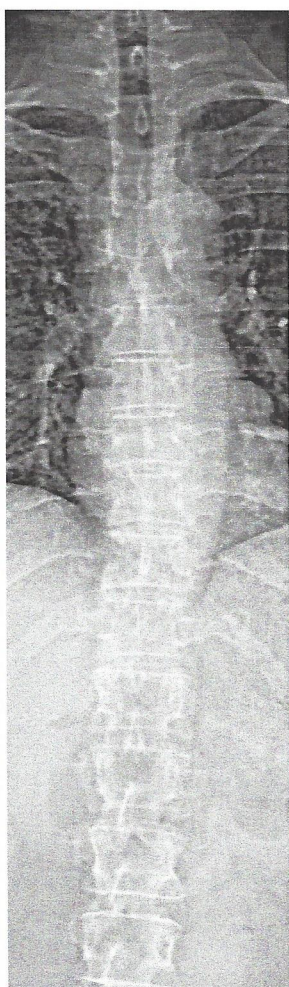


For Vertebral Deformity Evaluation Only

Scan Date: 06 November 2009

Scan ID: A11060907

Scan Type: a SE R/L Lateral Image

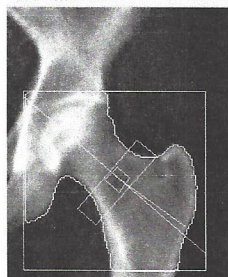


For Vertebral Deformity Evaluation Only

Scan Date: 06 November 2009

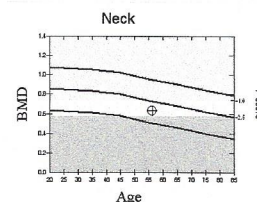
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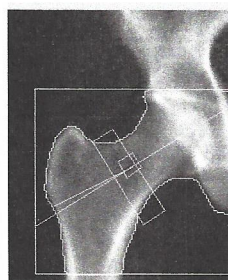


Scan Date: 06 November 2009

Scan ID: A11060904

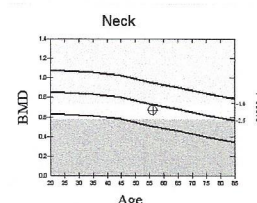


Scan Type: x Left Hip

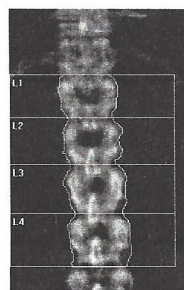


Scan Date: 06 November 2009

Scan ID: A11060903

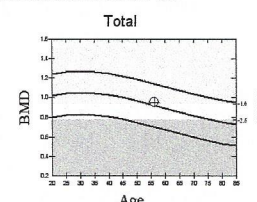


Scan Type: x Right Hip



Scan Date: 06 November 2009

Scan ID: A11060905



Scan Type: x Lumbar Spine

Results:

	BMD (g/cm ³)	T-Score	PR (%)	Z-Score	AM (%)
Left Hip (Neck)	0.634	-1.9	75	-0.8	87
Left Hip (Total)	0.788	-1.3	84	-0.5	92
Right Hip (Neck)	0.669	-1.6	79	-0.5	92
Right Hip (Total)	0.905	-0.3	96	0.4	106
Spine (Total)	0.953	-0.9	91	0.3	104
Total BMD CV 1%					

Summary:

	Classification
Left Hip BMD (Neck)	Osteopenic
Left Hip BMD (Total)	Osteopenic
Right Hip BMD (Neck)	Osteopenic
Right Hip BMD (Total)	Normal
Spine BMD (Total)	Normal

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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**DR MORTON & PARTNERS
MILNERTON MEDI-CLINIC
MILNERTON, 7441**

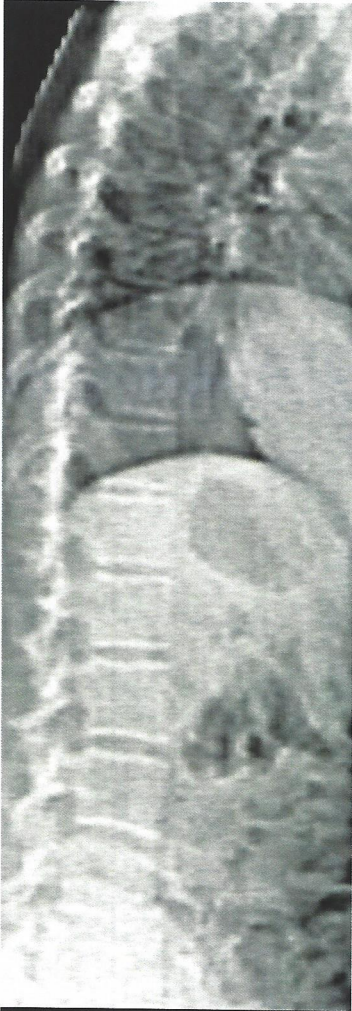
Phone: 021 551 6330

Fax: 021 551 6102

Name: **BERNSTEIN, ELIZABETH**
Patient ID: QP-284024
Age: 59

Sex: Female
Ethnicity: White
Date of Birth: 09/14/1953

Height: 167.0 cm
Weight: 60.0 kg
Menopause Age: 45



For Vertebral Deformity Evaluation Only

Scan Date: 21 November 2012

Scan ID: A1121120E

Scan Type: e SE R/L Lateral Image

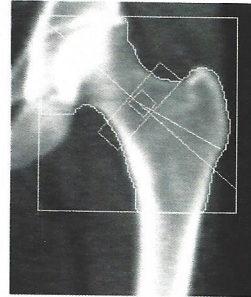


For Vertebral Deformity Evaluation Only

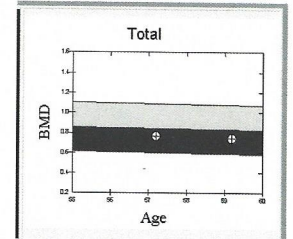
Scan Date: 21 November 2012

Scan ID: A1121120D

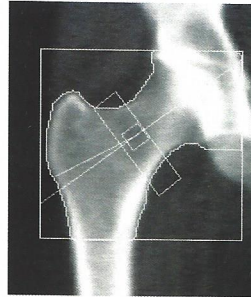
Scan Type: e SE AP Image



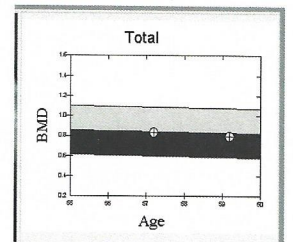
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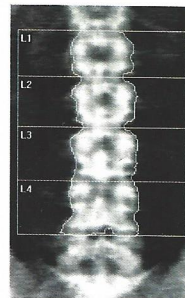
Scan Type: e Left Hip



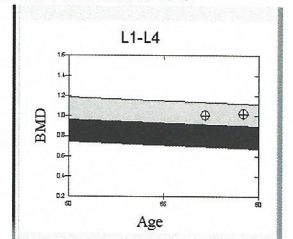
Scan Date: 21 November 2012
Scan ID: A1121120B



Scan Type: e Right Hip



Scan Date: 21 November 2012
Scan ID: A1121120C



Scan Type: e Lumbar Spine

Results:

	BMD (g/cm ²)	T-Score	PR (%)	Z-Score	AM (%)
Left Hip (Neck)	0.569	-2.5	67	-1.3	80
Left Hip (Total)	0.742	-1.6	79	-0.7	89
Right Hip (Neck)	0.613	-2.1	72	-0.9	86
Right Hip (Total)	0.793	-1.2	84	-0.3	95
Spine (Total)	1.019	-0.3	97	1.1	114
Total BMD CV 1%					

Summary:

	Classification
Left Hip BMD (Neck)	Osteoporotic
Left Hip BMD (Total)	Osteopenic
Right Hip BMD (Neck)	Osteopenic
Right Hip BMD (Total)	Osteopenic
Spine BMD (Total)	Normal

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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