

SCHERTZ IMAGING CENTER

Patient:	HOLDER, ROCKI	Facility ID:	
Birth Date:		Referring Physician:	
Height / Weight:		Measured:	08/06/2018 9:16:42 AM (14.10)
Sex / Ethnic:		Analyzed:	08/06/2018 9:18:29 AM (14.10)

ANCILLARY RESULTS: AP Spine

Region	BMD ¹ (g/cm ³)	Young-Adult ² (%) T-score	Age-Matched ³ (%) Z-score	BMC (g)	Area (cm ²)	Width (cm)	Height (cm)
L1	1.141	100 0.0	117 1.4	13.55	11.87	3.9	3.05
L2	1.314	109 0.9	126 2.2	16.61	12.64	4.3	2.94
L3	1.414	116 1.6	134 2.9	18.43	13.03	4.1	3.15
L4	1.299	106 0.6	123 2.0	19.38	14.92	4.3	3.47
L1-L2	1.230	105 0.5	122 1.8	30.16	24.51	4.1	5.99
L1-L3	1.294	109 0.9	127 2.3	48.58	37.54	4.1	9.14
L1-L4	1.296	108 0.8	126 2.2	67.96	52.46	4.2	12.61
L2-L3	1.365	112 1.2	130 2.6	35.04	25.67	4.2	6.09
L2-L4	1.341	110 1.0	127 2.4	54.42	40.59	4.2	9.56
L3-L4	1.353	111 1.1	128 2.4	37.81	27.95	4.2	6.62

1 -Statistically 68% of repeat scans fall within 1SD (± 0.010 g/cm³ for AP Spine L1-L4)

2 -USA (Combined NHANES (ages 20-30) / Lunar (ages 20-40)) AP Spine Reference Population (v113)

3 -Matched for Age, Weight (females 25-100 kg), Ethnic

Filename: f8m1dp7ivd.dfx



XERO Print

SCHERTZ IMAGING CENTER

Patient: HOLDER, ROCKI
 Birth Date: [REDACTED]
 Height / Weight: [REDACTED]
 Sex / Ethnic: [REDACTED]

Facility ID: [REDACTED]
 Referring Physician: [REDACTED]
 Measured: 08/06/2018 9:18:16 AM (14.10)
 Analyzed: 08/06/2018 9:18:29 AM (14.10)

ANCILLARY RESULTS: Left Femur

Region	BMD ^{1,6} (g/cm ²)	Young-Adult ² (%) T-score	Age-Matched ³ (%) Z-score	BMC (g)	Area (cm ²)
Neck	0.878	85 -1.2	103 0.2	4.18	4.76
Upper Neck	0.698	85 -1.0	104 0.2	1.61	2.30
Lower Neck	1.047	- -	- -	2.57	2.46
Wards	0.669	74 -1.9	100 0.0	1.68	2.52
Troch	0.864	102 0.1	117 1.1	13.06	15.11
Shaft	1.067	- -	- -	14.75	13.82
Total	0.949	94 -0.5	108 0.6	31.99	33.70

1 -Statistically 68% of repeat scans fall within 1SD (± 0.012 g/cm² for Left Femur Total)

2 -USA (Combined NHANES (ages 20-30) / Lunar (ages 20-40)) Femur Reference Population (v113)

3 -Matched for Age, Weight (females 25-100 kg), Ethnic

6 -Standardized BMD for Total is 898 mg/cm².

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