Document info

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Modified by:	Danny Casey	
Accession number:	00024XR20150453137	

XR Bone Density - Axial

	Patient:	MAXINE SIMON	DOB:	Oct 26, 1955
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EXAM: XR Bone Density - Axial

DATE AND TIME: 9/4/2015 12:12 PM

HISTORY: OSTEOPOROSIS

PROCEDURE: Dual-energy x-ray evaluation of the lumbar spine and both hips was performed.

FINDINGS: There are signs of a slight scoliosis. The mean bone mineral density of L1-L4 as a T score of -3.1 and a Z score of -1.4. There has been a 12% decrease in bone mineral density in the lumbar spine since the baseline study performed on 4/26/2005. The total mean femur bone mineral density has a T score of -2.1 and a Z score of -0.8. There is been 8% decreased density in the hips.

IMPRESSION: Osteoporosis.