

Patient Name: PARSONS,JO ANNE VALERIE

CONVERTED REPORT Unit No:

Name: PARSONS,JOANNE VALERIE
Phys: BUTTON, DR.WALTER WAYNE
DOB: [REDACTED] Age: 59 Sex: F
Acct: INACTIVE Loc: UNK
Exam Date: 13/11/2003 Status: UNK
111 FARRELL DRIVE
MOUNT PEARL
[REDACTED]

EXAM#	TYPE/EXAM
[REDACTED]	NMD/BONE MINERAL DENSITY - ROUT

This is a bone mineral density study. L-2 through L-4 bone mineral density is 1.041 gm/cm². This is 87% of or 1.3 standard deviations less than the young woman's average value and 89% of or 1.0 standard deviations less than expected. The left femoral neck has a bone mineral density of 0.791 gm/cm². This is 81% of or 1.6 standard deviations less than the young woman's average value and 86% of or 1.1 standard deviations less than expected.

In comparison to the prior studies of 2000 06 21 and 2001 10 24, L2 through L4 bone mineral density has gone from 1.110 to 1.071 to 1.041 gm/cm². During the same times the left femoral neck has gone from 0.746 to 0.756 to 0.791 gm/cm².

IMPRESSION: This patient has lost borderline significant bone density in comparison to the year 2000 and now has mild osteopenia of the lumbar spine. The left femoral neck has a more moderate osteopenia. It has gained an insignificant amount of bone density since the year 2000. Both areas the lumbar spine, and the left femoral neck are at risk for the development of eventual osteoporosis. Perhaps a follow up study in three to five years' time would be appropriate.

** REPORT SIGNATURE ON FILE 14/11/2003 **
Reported And Signed By: Carl A Wesolowski MD,FRCP

CC: BUTTON,WALTER WAYNE DR.

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